ROYAL OBSERVATORY, HONG KONG

MONTHLY METEOROLOGICAL BULLETIN.

JANUARY,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

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WEATHER BUREAU

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ROYAL OBSERVATORY, HONGKONG.

Latitude.....22° 18′ 13·2″ North.
Longitude.... 7ʰ 36ᵐ 41·25ˢ East.

MONTHLY METEOROLOGICAL BULLETIN,

1928.

INTRODUCTION.

§ 1. *Buildings and Instruments.*

A detailed description of the Observatory and Instruments is contained in the Introduction for 1913 and 1914.

§ 2. *Reduction of the Observations.*

The continuous records of the temperature of the air and of evaporation, and direction of the wind are measured at each hour of the day, from 1ʰ to 24ʰ of Hongkong standard time. Those of wind velocity and amount of rainfall are measured at 30 minutes before the above hours, so as to obtain the value of these elements at the hour. The records of the duration of sunshine are measured so as to include the amount of sunshine recorded from 30 minutes before to 30 minutes after each hour of local apparent time.

The hourly values of the principal meteorological elements are given in Tables I to VII. Three-hourly observations of the character and direction of motion of the clouds are given in Table VIII and a list of phenomena observed during the month at the foot of Table X. The daily values of the meteorological elements are collected in Table IX and the mean hourly values for the month in Table X. The normals given in Tables IX refer to the periods 1884–1928.

The values given in Table I, barometric pressure, are derived from the hourly readings of the Kew pattern Station barometer No. 1323. The results are corrected for index error and reduced to the temperature 32° F. They are ***not*** reduced to sea level, nor to the gravity at latitude 45°. The height of the barometer cistern above mean sea level is 109 feet.

The temperature of the air and of evaporation (Tables II and III) are derived from the hourly measures of the Richard dry and wet-bulb thermograph. The highest and lowest temperatures given in Tables IX are the highest and lowest points on the thermograms. The records are obtained on plain paper, on which a base-line for each day's register is laid down from the eye observations of rotating thermometers. The registers are time-scaled electrically ; an electro-magnet operated by the hourly time signal lifts the pens from the paper, and clock work apparatus, adapted by Mr. Evans in January, 1923, locks them until the 3rd minute when they are released and fall back on to the paper. The thermometers are aspirated from the 55th to the 60th minute of each hour by an electric

fan, operated by a contact on one of the electric dials, air being drawn into the shelter through a 14-inch zinc pipe. A buzzer, operated each minute, was fitted to the thermometer frames on April 2nd, 1924, to overcome inertia and friction.

The index corrections of all thermometers in use are determined near mid-summer and mid-winter, by comparison in water with a standard thermometer (Kew No. 647) constructed at the Kew Observatory. Comparisons with a Griffin standard thermometer, purchased in the year 1914, indicate that Kew No. 647 reads 0°·10 F. too high. No correction has been applied on this account, however.

In Table VIII the cloud classification adopted by the London Meteorological Office is used. Where the names of upper and lower clouds are given, but only one direction, the latter refers to the lower clouds.

The amount of sunshine given in Table V is derived from the hourly measures of the Campbell-Stokes Universal Sunshine Recorder, Lecky No. c51. The percentage of possible sunshine given in Tables IX and X is obtained by dividing the observed amount by the number of hours the Sun's centre is above the horizon, using 34′ as the mean refraction on the horizon.

The shadow of the wireless mast, erected in the summer of 1917, falls on the sunshine recorder for a few minutes in the afternoon from January 16 to March 29 and September 16 to November 28. The mast has a skeleton frame the ribs of which partially eclipse the Sun and occasionally cause a slight loss of register. A more serious loss occurs when the sun passes behind the joints of the mast (which are steel plates 3 feet square) or when the Sun sets behind the mast.

A second recorder, similar to the Lecky instrument, was obtained from Messrs. J. Hicks and set up on the south-west corner of the Main Building on January 6, 1921. The records of this instrument furnish the necessary corrections to those of the old Lecky instrument, as the interruption by the mast occurs at a different time.

The amount of rainfall given in Table VI is derived from the hourly measures of the Nakamura pluviograph, corrected when necessary by observation of the standard rain-gauge. In order to contrast the dry and wet hours the former are indicated by three dots, thus,...and the same symbol has been used to indicate clear sky (Tables IV and VIII), no sunshine (Tables V and IX), and calms (Table VII). In Table VI the letter *d* indicates that drizzle occurred but that the amount was too small to be recorded on the pluviogram. As regards the duration of rain given in Tables IX–X, it should be mentioned that frequently in the winter months very fine drizzle occurs at intervals during the day, but the amount collected in the gauge is less than 0·005 inch.

The direction and velocity of the wind (Table VII) are derived from the hourly measures of the Beckley anemograms. These measures are resolved into north and east components by the aid of a table giving the components for every point of direction and every mile of velocity, the values in the table being increased by 100 to avoid minus signs. The mean daily direction and velocity, and the mean hourly values in each month, given in Tables IX—X, are derived from the north and east components by the aid of Table III (B) in Chapter VI of the International Meteorological Tables. For the sake of continuity Dr. Robinson's factor (3) has been retained for converting the velocity of the cups into wind velocity, in the above Tables.

Beginning with the year 1928 the relative humidity given in Tables IX and X has been obtained by means of Pertners's "Strong Wind" formula.

$$x = f' - 000364\,(t - t')\,(1 + \frac{t' - 32}{1098})\,h$$

where

x is the pressure of aqueous vapour in the air at a temperature t.

f' is the pressure of saturated aqueous vapour at temperature t'.

t is the temperature of the air in fahrenheit degrees.

t' is the temperature of evaporation in fahrenheit degrees.

h is the barometric pressure in inches.

A mean pressure of 29.8 inches has been used in constructing the tables.

The values of aqueous vapour pressures are those given in the International Meteorological Tables.

Beginning with the year 1927 only monthly values of the Meteorological elements in C.G.S. units have been published. They will be found under Table IX. Phenomena and Time Ball errors have been placed under Table X.

T. F. CLAXTON.

ROYAL OBSERVATORY, HONG KONG.

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RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

JANUARY,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of JANUARY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time. 1	2	3	4	5	6	7	8	9	10	11	Noon.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	30·011	30·004	29·984	29·978	29·974	29·970	29·983	29·995	29·996	30·017	29·996	29·964	1
2	29·908	29·906	29·894	29·892	29·891	29·898	29·936	29·971	29·993	30·009	29·999	29·961	2
3	29·944	29·928	29·930	29·922	29·929	29·927	29·960	29·976	30·000	30·027	30·019	30·015	3
4	30·091	30·101	30·095	30·095	30·100	30·104	30·123	30·143	30·183	30·199	30·194	30·181	4
5	30·129	30·132	30·123	30·114	30·120	30·122	30·142	30·150	30·175	30·187	30·166	30·130	5
6	30·105	30·094	30·076	30·078	30·079	30·095	30·110	30·126	30·150	30·162	30·164	30·130	6
7	30·130	30·090	30·082	30·067	30·087	30·053	30·064	30·103	30·106	30·117	30·103	30·067	7
8	29·988	29·980	29·956	29·942	29·936	29·938	29·953	29·952	29·962	29·970	29·937	29·924	8
9	29·897	29·885	29·890	29·884	29·888	29·904	29·936	29·961	29·975	29·994	29·987	29·978	9
10	30·030	30·032	30·029	30·011	30·016	30·024	30·024	30·068	30·078	30·091	30·083	30·057	10
11	30·107	30·107	30·099	30·079	30·107	30·125	30·144	30·166	30·193	30·208	30·204	30·182	11
12	30·207	30.204	30·190	30·187	30·191	30·207	30·227	30·246	30·271	30·282	30·262	30·239	12
13	30·191	30·171	30.159	30·154	30·147	30·159	30·167	30·177	30·195	30·186	30·177	30·158	13
14	30·180	30.176	30·160	30·154	30·151	30·169	30·180	30·193	30·214	30·224	30·217	30·201	14
15	30·180	30.176	30·159	30·155	30·156	30·154	30·163	30·196	30·199	30·223	30·200	30·182	15
16	30·101	30·095	30·081	30·079	30·077	30·083	30·089	30·102	30·121	30·140	30·122	30·088	16
17	30·066	30·060	30·052	30·056	30·055	30·062	30·067	30·081	30·095	30·105	30·092	30·062	17
18	30·111	30·102	30·098	30·089	30·084	30·098	30·114	30·138	30·162	30·164	30·150	30·133	18
19	30·142	30·140	30·128	30·116	30·114	30·123	30·128	30·148	30·173	30·020	30·196	30·171	19
20	30·127	30·101	30·090	30·074	30·078	30·088	30·109	30·129	30·156	30·155	30·144	30·114	20
21	30·043	30·024	30·008	29·994	29·993	29·994	30·010	30·025	30·037	30·052	30·041	30·019	21
22	29·974	29·972	29·962	29·950	29·952	29·966	29·976	29·990	30·019	30·043	30·037	30·006	22
23	29·958	29·958	29·944	29·932	29·934	29·946	29·962	29·984	29·990	30·018	30·013	29·989	23
24	29·974	29·965	29·949	29·939	29·939	29·950	29·970	29·998	30·010	30·029	30·004	29·975	24
25	29·971	29·973	29·968	29·964	29·961	29·973	29·984	29·994	30·016	30·036	30·016	29·987	25
26	29·940	29·928	29·903	29·895	29·901	29·913	29·922	29·942	29·962	29·984	29·964	29·937	26
27	29·861	29·844	29·844	29·862	29·862	29·862	29·882	29·886	29·920	29·929	29·914	29·883	27
28	29·858	29·856	29·848	29·852	29·850	29·860	29·868	29·878	29·884	29·891	29·872	29·842	28
29	29·864	29·860	29·856	29·865	29·857	29·873	29·894	29·920	29·946	29·978	29·988	29·970	29
30	30.044	30·034	30·030	30·018	30·016	30·042	30·054	30·076	30·095	30·101	30·087	30·075	30
31	30·086	30·083	30·067	30·074	30·082	30·100	30·119	30·143	30·164	30·181	30·174	30·162	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins	ins.	
1	29·910	29·886	29·870	29·862	29·876	29·884	29·898	29·914	29·922	29·930	29·932	29·932	1
2	29·929	29·913	29·911	29·917	29·924	29·938	29·944	29·966	29·963	29·955	29·964	29·953	2
3	30·004	29·977	29·963	29·982	29·999	30·003	30·039	30·075	30·082	30·096	30·092	30·088	3
4	30·137	30·104	30·081	30·089	30·099	30·100	30·114	30·123	30·148	30·158	30·149	30·145	4
5	30·090	30·064	30·046	30·052	30·062	30·062	30·067	30·078	30·098	30·108	30·116	30·111	5
6	29·098	30·059	30·054	30·059	30·063	30·090	30·094	30·106	30·106	30·128	30·130	30·120	6
7	30·053	30·020	29·976	29·979	29·994	30·007	30·018	30·013	30·014	29·976	30·008	29·988	7
8	29·882	29·849	29·829	29·812	29·814	29·808	29·817	29·830	29·850	29·856	29·866	29·880	8
9	29·953	29·918	29·902	29·914	29·925	29·942	29·963	29·980	29·982	30·002	30·016	30·024	9
10	30·030	30·000	29·994	29·996	30·012	30·032	30·050	30·067	30·087	30·087	30·099	30·107	10
11	30·159	30·142	30·124	30·128	30·137	30·175	30·177	30·190	30·200	30·221	30·224	30·217	11
12	30·197	30·175	30·155	30·146	30·150	30·176	30·188	30·204	30·210	30·212	30·212	30·199	12
13	30·133	30·110	30·100	30·111	30·119	30·136	30·149	30·173	30.191	30·200	30·194	30·190	13
14	30.166	30·146	30·128	30·126	30·134	30·152	30·157	30·175	30·190	30·202	30·194	30·186	14
15	30·144	30·116	30·088	30·096	30·096	30·105	30·109	30·126	30·128	30·124	30·112	30·104	15
16	30·050	30·029	30·008	30·008	30·007	30·027	30·037	30·047	30·065	30·078	30·078	30·076	16
17	30·033	30·006	29·991	29·974	29·990	30·013	30·030	30·060	30·086	30·100	30·104	30·111	17
18	30·098	30·074	30·054	30·047	30·070	30·078	30·110	30·115	30·120	30·122	30·140	30·144	18
19	30·132	30·103	30·080	30·087	30·093	30·108	30·118	30·133	30·151	30·145	30·145	30·129	19
20	30·075	30·047	30·035	30·039	30·047	30·058	30·057	30·062	30·065	30·058	30·045	30·046	20
21	29·976	29·952	29·938	29·937	29·944	29·949	29·959	29·965	29·976	29·976	29·976	29·974	21
22	29·974	29·951	29·926	29·924	29·927	29·930	29·945	29·949	29·956	29·971	29·965	29·963	22
23	29·958	29·938	29·926	29·922	29·930	29·945	29·955	29·964	29·972	29·982	29·986	29·985	23
24	29·942	29·912	29·904	29·897	29·912	29·926	29·940	29·955	29·968	29·982	29·978	29·975	24
25	29·959	29·925	29·911	29·895	29·903	29·904	29·926	29·940	29·948	29·942	29·954	29·944	25
26	29·908	29·880	29·856	29·856	29·850	29·865	29·873	29·881	29·881	29·877	29·877	29·872	26
27	29·851	29·827	29·811	29·812	29·824	29·839	29·844	29·864	29·864	29·858	29·854	29·852	27
28	29·808	29·781	29·762	29·758	29·773	29·790	29·808	29·823	29·840	29·841	29·844	29·846	28
29	29·947	29·916	29·906	29·911	29·925	29·959	29·992	30·016	30·036	30·062	30·044	30·036	29
30	30·034	30·015	30·001	29·987	29·992	30·018	30·045	30·059	30·069	30·086	30·086	30·088	30
31	30·131	30·111	30·103	30·105	30·123	30·128	30·155	30·177	30·207	30·226	30·239	30·236	31

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of JANUARY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time. 1	2	3	4	5	6	7	8	9	10	11	Noon.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	63·1	63·1	63·0	62·9	63·6	63·0	63·1	63·4	64·5	64·2	64·5	64·8	1
2	65·0	65·2	65·0	65·3	65·5	65·2	63·1	63·0	62·6	62·9	63·0	62·4	2
3	61·3	60·9	60·4	60·1	60·4	60·6	60·3	60·1	59·1	58·5	57·5	56·3	3
4	49·1	47·5	47·1	46·6	46·7	46·6	47·3	48·7	50·4	55·0	56·8	57·7	4
5	51·6	51·3	50·5	50·5	49·6	49·6	50·4	53·5	54·9	57·4	56·8	59·3	5
6	57·2	57·7	57·5	57·5	57·5	57·2	57·7	57·9	58·5	59·8	60·5	61·4	6
7	60·9	60·5	60·4	60·0	59·7	59·4	59·3	59·3	60·0	59·8	60·2	60·5	7
8	61·5	61·0	60·9	60·5	60·0	60·0	60·6	60·7	61·4	61·9	62·5	62·7	8
9	61·7	60·6	60·5	59·1	58·6	58·2	58·0	57·9	58·3	60·7	62·8	63·4	9
10	60·0	59·1	59·0	60·7	61·5	61·3	61·2	61·6	62·7	65·1	65·0	63·3	10
11	63·1	62·5	62·4	62·1	62·1	62·2	62·2	62·4	64·0	65·0	65·5	65·0	11
12	57·4	57·4	56·7	56·0	55·5	54·5	54·5	55·5	56·2	56·4	56·7	57·2	12
13	54·6	53·4	52·5	52·3	52·3	52·9	52·0	50·5	52·2	55·1	59·3	60·6	13
14	54·5	55·3	55·4	55·5	55·2	54·5	53·9	55·6	56·3	59·7	62·1	62·3	14
15	54·4	56·8	56·5	57·0	57·8	56·4	55·1	56·9	58·8	59·5	60·5	61·0	15
16	60·4	60·4	60·4	60·3	59·9	59·9	60·2	60·5	62·2	63·7	63·9	66·3	16
17	62·1	61·8	61·8	61·8	61·7	61·8	62·0	63·0	65·1	68·3	69·0	70·0	17
18	65·0	63·3	63·5	63·1	63·3	62·7	63·8	65·6	67·5	69·1	70·8	72·6	18
19	62·2	62·0	61·1	61·0	61·0	60·9	59·7	58·9	59·7	63·2	64·0	64·2	19
20	60·8	61·0	61·0	60·9	60·7	60·4	60·9	61·2	61·8	63·2	63·9	63·5	20
21	62·0	61·9	62·0	62·0	61·8	62·0	62·3	62·8	62·5	64·0	64·4	64·0	21
22	66·5	66·8	66·7	66·4	66·2	66·0	66·2	66·7	67·0	67·3	68·2	68·9	22
23	67·0	67·7	68·0	68·2	68·0	68·0	67·8	68·4	68·7	71·8	71·7	72·0	23
24	66·0	65·8	65·8	65·3	65·2	65·2	65·0	65·8	67·9	69·0	74·4	74·3	24
25	64·9	64·0	63·0	62·7	62·8	63·1	63·8	63·2	64·5	64·9	66·8	67·9	25
26	64·9	64·9	64·9	64·9	64·9	63·9	64·2	65·0	65·9	65·8	66·8	67·9	26
27	67·9	67·9	67·5	67·7	67·9	67·2	67·8	68·7	68·9	70·1	71·0	71·4	27
28	68·9	68·8	68·9	68·9	69·0	69·2	69·0	70·0	70·8	72·3	72·7	75·0	28
29	63·8	63·0	62·2	62·3	63·2	65·0	63·5	63·8	62·1	59·3	58·0	58·7	29
30	49·8	50·3	50·2	49·5	49·5	49·6	49·6	50·4	51·3	52·7	52·5	52·3	30
31	48·4	48·5	48·6	48·8	48·6	48·5	48·5	48·9	49·8	51·1	52·5	53·4	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	65·5	65·0	64·6	64·3	64·2	64·2	64·4	64·1	64·3	64·5	64·7	65·1	1
2	61·6	62·1	61·9	61·7	61·2	60·8	60·6	60·5	61·2	61·4	61·0	61·3	2
3	54·7	54·1	55·5	54·5	53·9	51·6	51·2	58·0	50·8	50·9	50·7	50·2	3
4	58·8	58·2	58·2	57·5	57·0	55·0	53·6	52·8	53·2	52·9	52·2	52·0	4
5	59·9	60·3	60·0	59·1	57·8	57·7	57·6	57·1	57·2	57·4	57·4	57·5	5
6	61·2	62·0	61·5	61·1	61·0	61·0	61·3	61·7	62·0	61·5	61·2	61·0	6
7	60·5	60·3	60·8	60·8	60·8	60·5	60·5	61·0	60·9	61·3	61·5	61·2	7
8	63·0	64·3	65·0	66·8	71·3	70·5	71·5	71·5	68·4	67·2	64·4	62·8	8
9	64·5	65·8	66·1	64·8	63·4	63·2	62·2	60·5	50·2	60·3	59·1	59·5	9
10	64·6	65·1	65·0	65·3	64·9	64·4	64·1	63·5	63·4	63·2	63·1	63·5	10
11	64·5	64·0	63·5	63·2	61·8	61·1	60·9	60·8	59·9	58·8	58·5	58·0	11
12	57·8	58·7	58·8	59·0	57·1	55·9	55·3	55·3	55·0	54·8	54·8	54·4	12
13	59·4	59·0	58·6	58·0	58·0	57·8	57·5	56·8	56·4	54·3	54·2	54·5	13
14	63·6	63·4	63·6	63·3	61·5	58·0	56·1	55·2	54·8	55·3	54·9	53·0	14
15	61·1	61·0	61·0	61·4	61·4	60·8	59·9	59·3	56·5	57·9	58·5	60·0	15
16	67·0	67·1	67·3	66·9	66·0	66·0	64·1	63·0	63·2	62·1	62·0	62·1	16
17	70·1	70·8	69·5	68·0	66·5	65·0	65·7	65·2	64·6	64·5	65·5	67·1	17
18	73·0	73·8	73·6	73·0	71·3	68·2	67·0	65·0	63·5	62·7	62·0	63·0	18
19	65·0	64·2	63·4	63·2	63·0	62·7	62·4	62·9	61·3	61·7	62·3	62·7	19
20	62·9	63·2	63·5	63·1	63·0	62·7	61·5	61·8	62·6	63·0	62·8	62·0	20
21	64·4	64·0	63·9	64·0	63·7	63·7	64·1	64·3	64·9	65·2	65·3	65·4	21
22	69·6	70·4	69·7	70·2	66·9	70·0	70·0	69·4	67·4	67·8	67·2	67·0	22
23	73·2	73·4	72·9	72·0	71·8	70·3	69·1	68·8	67·8	67·0	66·4	66·0	23
24	72·0	71·9	72·5	72·4	71·9	70·0	68·8	68·0	68·0	68·0	67·0	65·4	24
25	67·2	66·9	66·7	66·5	66·1	65·8	66·0	66·2	65·9	65·4	65·2	65·0	25
26	67·1	68·1	68·6	67·7	67·3	66·9	66·9	67·0	66·9	67·2	67·3	67·3	26
27	71·5	70·9	71·6	72·8	71·6	71·1	68·8	69·0	69·1	69·0	69·0	69·0	27
28	75·9	76·9	76·0	75·4	74·0	72·8	72·0	71·0	69·7	66·7	64·8	64·2	28
29	57·2	59·4	58·0	56·1	55·0	53·4	53·5	52·3	51·5	50·9	49·4	49·7	29
30	52·4	52·4	51·9	51·5	51·1	50·6	50·5	50·3	49·9	49·6	49·1	49·0	30
31	53·0	52·1	50·7	48·6	48·5	47·5	47·0	46·1	45·4	45·3	45·5	45·9	31

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of JANUARY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	60·8	60·9	61·0	61·4	61·7	61·5	61·4	61·8	62·3	62·2	62·5	62·7	1
2	63·4	63·7	63·6	63·8	64·0	64·2	62·1	62·3	61·1	60·6	61·1	60·5	2
3	61·0	60·5	59·0	59·5	59·5	59·3	59·1	59·2	58·2	57·9	56·7	55·1	3
4	44·1	43·2	43·0	42·6	42·0	41·0	40·1	40·1	43·0	45·8	46·9	47·1	4
5	42·9	42·5	42·5	42·2	42·1	42·7	44·4	46·1	47·0	49·9	49·0	50·9	5
6	52·0	52·0	51·3	51·3	50·8	51·0	50·3	52·3	52·0	53·5	53·6	54·1	6
7	57·6	57·2	57·2	57·1	57·0	56·5	56·9	57·5	57·6	57·0	57·3	57·2	7
8	59·5	59·3	59·5	59·1	58·7	58·6	59·0	59·1	59·9	60·5	61·0	61·1	8
9	60·4	59·5	59·5	58·1	57·9	57·5	56·5	56·1	56·5	57·4	58·8	58·9	9
10	57·1	56·9	56·5	58·0	58·2	58·7	58·8	59·0	59·8	61·5	60·1	60·7	10
11	61·2	60·8	60·9	60·7	60·7	60·9	60·5	59·9	60·9	61·2	61·0	61·1	11
12	56·1	55·8	55·2	54·6	53·6	53·0	52·6	52·5	53·7	53·5	52.9	53·1	12
13	51·8	51·0	49·8	49·8	49·9	50·0	48·5	48·8	50·0	51·0	53·6	54·3	13
14	51·7	51·8	52·1	52·8	52·4	52·1	51·1	51·0	51·6	54·5	55·0	55·3	14
15	51·1	52·3	52·9	53·2	52·5	51·8	51·1	51·5	52·3	53·0	53·6	54·4	15
16	56·1	56·2	56·1	56·0	56·1	55·8	54·9	55·0	55·5	56·7	56·9	58·9	16
17	59·9	59·5	59·5	60·5	60·1	60·0	59·6	59·9	61·5	62·0	63·0	62·6	17
18	59·9	60·0	60·8	60·3	61·2	61·0	61·3	62·5	62·4	62·3	62·5	63·7	18
19	56·5	57·5	57·2	57·8	58·0	58·0	57·0	55·7	55·7	57·4	57·8	58·6	19
20	59·7	59·0	58·9	58·7	58·7	58·6	58·4	58·6	59·1	59·8	59·4	58·8	20
21	60·8	60·4	60·2	60·3	60·3	60·7	61·4	61·9	62·1	62·8	63·0	62·8	21
22	66·0	66·2	66·1	66·0	65·9	66·0	66·1	66·6	66·8	67·0	67·8	68·2	22
23	67·0	67·3	67·8	67·9	67·9	67·3	67·1	67·7	67·0	68·0	68·0	68·1	23
24	64·9	64·7	64·5	64·0	64·2	64·1	64·2	65·2	66·7	66·8	68·9	67·4	24
25	64·0	63·0	62·0	61·7	61·2	61·0	61·0	60·9	61·9	62·0	62·3	63·6	25
26	62·8	62·8	62·1	62·0	61·9	62·2	62·7	62·9	63·5	63·6	64·0	64·8	26
27	67·0	67·0	66·8	66·9	66·9	66·7	67·0	67·2	67·2	68·0	68·3	68·8	27
28	68·0	68·0	68·0	68·0	68·1	68·2	67·9	68·2	68·7	69·9	70·1	70·8	28
29	62·4	61·8	61·1	61·1	61·3	61·9	61·9	62·3	60·2	57·8	56·3	57·3	29
30	48·4	48·8	48·4	47·8	47·8	47·9	47·5	48·5	49·5	50·1	50·1	50·1	30
31	46·5	46·5	46·5	46·5	46·1	46·0	46·0	46·1	47·1	48·0	48·7	49·3	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	63·1	62·6	63·1	63·0	62·8	62·7	65·1	63·0	63·2	63·4	63·4	63·8	1
2	60·2	60·8	60·3	60·1	59·5	59·4	59·5	59·4	60·1	60·5	60·3	60·5	2
3	52·9	52·8	54·2	53·5	52·1	50·2	49·9	48·4	47·9	46·0	46·1	45·5	3
4	47·5	47·8	47·9	47·5	47·0	46·1	45·2	44·9	44·6	44·1	43·8	43·8	4
5	51·6	52·1	52·2	52·4	52·7	52·7	52·8	52·6	52·6	52·2	52·0	52·4	5
6	54·2	54·1	55·0	55·5	55·2	56·1	57·0	57·0	56·1	57·8	58·0	57·7	6
7	57·3	57·1	57·8	58·0	58·2	58·1	58·5	58·8	58·8	59·3	59·5	59·7	7
8	61·5	62·6	63·1	64·1	68·0	68·3	68·9	69·3	67·3	66·5	63·9	62·2	8
9	59·8	59·2	60·5	59·9	59·0	58·5	58·1	56·8	56·8	57·4	56·0	56·2	9
10	61·5	61·9	61·9	62·4	62·1	62·1	62·1	61·1	61·0	61·5	61·2	61·3	10
11	61·0	59·9	59·8	60·0	58·5	58·2	58·1	59·0	58·1	57·2	57·1	57·0	11
12	53·5	53·6	54·0	54·0	52·9	52·6	51·6	51·5	51·4	50·8	51·6	51·7	12
13	54·6	54·3	54·3	54·7	54·3	54·0	53·7	53·4	53·4	52·3	52·2	52·1	13
14	56·0	55·5	57·0	56·3	54·9	52·5	51·0	50·2	50·0	51·1	49·9	50·0	14
15	55·1	55·0	55·9	55·9	55·0	54·8	55·0	55·4	55·0	55·8	56·0	56·8	15
16	59·5	59·7	60·6	59·9	60·0	60·7	60·4	60·0	59·4	59·8	59·6	59·5	16
17	62·0	62·0	62·0	61·0	60·9	61·0	61·0	61·1	61·1	60·9	60·7	60·2	17
18	63·7	63·5	62·4	62·0	60·9	59·5	59·8	59·3	57·9	57·7	57·8	58·4	18
19	59·4	58·9	58·0	58·6	58·6	59·2	59·7	60·5	60·2	60·5	60·6	60·2	19
20	59·3	59·5	59·7	59·6	59·7	59·8	59·6	59·8	59·9	59·9	60·0	60·0	20
21	63·0	63·0	63·1	63·3	63·3	63·7	63·8	63·8	64·7	65·0	65·2	65·4	21
22	69·0	69·1	68·8	69·0	68·9	69·0	69·0	68·4	67·0	67·1	66·9	66·8	22
23	68·7	68·8	68·8	68·0	67·8	67·0	66·8	66·5	65·8	65·2	65·0	65·0	23
24	67·0	67·0	67·0	66·4	65·9	65·2	65·2	66·0	65·8	66·0	65·9	65·0	24
25	63·1	62·3	63·0	63·0	63·0	62·9	62·7	63·2	63·2	63·0	63·1	63·0	25
26	64·8	64·9	65·1	64·9	64·9	64·8	64·9	65·4	65·7	66·1	66·5	66·3	26
27	69·0	68·9	69·5	70·7	69·0	69·1	67·5	67·9	68·0	67·9	67·9	67·9	27
28	70·2	71·0	70·0	70·1	69·9	68·9	68·9	68·9	68·1	66·0	64·2	63·9	28
29	54·8	55·3	54·0	52·4	52·0	51·0	50·1	49·8	50·0	49·6	48·6	48·7	29
30	50·3	50·6	50·1	49·2	50·1	49·6	49·4	49·1	48·6	48·3	47·5	47·5	30
31	48·6	48·8	47·0	46·3	46·0	45·1	44·8	43·5	43·1	43·1	43·0	43·0	31

TABLE IV.—AMOUNT OF CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of JANUARY, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	13	14	15	16	17	18	19	20	21	22	23	Midn.	
1	10	10	10	10	10	10	10	9	6	10	10	10	9	10	10	9	10	10	10	10	10	10	10	10	1
2	8	10	9	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	2
3	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	6	3
4	4	5	5	...	5	2	6	7	4	6	6	7	8	7	8	8	8	9	4	6	6	2	4	3	4
5	2	1	...	...	...	...	2	3	3	3	2	2	2	6	4	3	9	10	9	8	6	9	8	8	5
6	10	10	9	9	9	9	9	8	9	10	8	9	9	8	10	10	10	10	9	10	10	10	9	8	6
7	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	7
8	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10	8
9	10	9	9	8	10	8	9	8	6	2	3	2	2	...	...	...	1	1	...	...	...	...	...	8	9
10	4	5	7	9	9	9	8	10	9	9	10	10	10	10	10	9	9	10	10	10	10	3	2	10	10
11	9	8	8	9	9	9	9	9	7	9	9	10	10	10	10	10	10	10	10	10	10	10	10	10	11
12	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	12
13	10	10	10	10	10	10	10	10	9	9	10	10	10	10	10	10	10	10	10	10	10	4	2	8	13
14	7	8	9	10	9	7	3	2	1	...	...	1	...	1	1	1	1	...	...	...	...	...	..	6	14
15	9	10	10	10	10	10	9	9	9	9	8	8	9	10	8	9	9	9	9	10	8	10	9	9	15
16	9	10	10	10	9	9	10	10	10	10	10	10	9	9	9	9	10	10	9	2	4	7	2	5	16
17	9	9	10	10	10	10	8	7	6	1	1	...	...	1	...	...	1	...	...	...	...	6	4	7	17
18	8	7	8	8	8	6	9	9	4	1	2	1	...	...	...	1	1	2	...	...	...	...	...	...	18
19	...	...	1	7	10	10	10	7	8	8	8	8	7	8	10	10	10	10	10	10	10	10	10	9	19
20	10	10	10	10	9	9	9	9	9	10	10	10	10	9	9	10	10	10	10	10	9	10	10	10	20
21	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	21
22	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	10	10	7	10	10	10	22
23	10	10	10	10	10	10	10	9	9	9	9	10	9	9	9	10	8	6	2	...	...	...	...	10	23
24	4	2	10	9	...	2	4	3	5	2	4	2	2	2	2	...	...	...	9	10	10	10	10	10	24
25	10	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	25
26	10	10	10	10	10	10	10	10	10	10	10	8	10	8	3	7	8	8	10	10	10	10	9	5	26
27	9	8	9	9	9	9	10	9	10	10	10	10	10	10	9	9	10	8	9	10	10	10	10	10	27
28	10	10	10	10	10	10	9	10	10	10	10	10	9	9	10	5	9	10	10	10	10	10	10	10	28
29	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	29
30	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	30
31	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	31

TABLE V.—AMOUNT OF SUNSHINE registered in each HOUR of the DAY, in the MONTH of JANUARY, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1		...	0·8	...	...	...	0·1	0·3	0·1	0·3	0·4	...		1
2		...	...	...	...	...	...	...	...	...	...	...		2
3		...	...	...	...	...	...	...	...	...	...	...		3
4		0·3	0·3	1·0	1·0	1·0	1·0	0·8	1·0	0·9	0·5	...		4
5		0·6	0·7	1·0	1·0	1·0	1·0	1·0	1·0	0·9	0·1	...		5
6		...	...	0·3	0·4	0·8	0·9	0·7	0·9	...	...	...		6
7		...	...	...	...	...	...	...	...	...	...	...		7
8		...	...	...	...	...	0·1	...	0·1	0·5	...	...		8
9		...	0·2	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5		9
10		...	...	0·5	...	...	0·4	0·1	0·3	...	...	...		10
11		...	0·5	1·0	0·9	0·1	...	...	...	...	...	...		11
12		...	...	...	...	...	...	...	...	...	...	...		12
13		...	...	...	0·1	0·1	0·1	0·1	...	...	...	...		13
14		0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7		14
15		...	0·1	0·1	0·7	0·4	0·3	0·4	0·3	0·4	0·1	...		15
16		...	...	...	...	...	...	...	0·1	...	...	...		16
17		0·1	0·7	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8		17
18		0·1	0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·4		18
19		...	0·4	0·7	1·0	1·0	1·0	0·8	0·1	...	...	...		19
20		...	0·1	0·2	0·6	...	...	0·2	...	...	...	...		20
21		...	...	...	...	...	...	...	...	...	...	...		21
22		...	...	...	...	...	...	0·6	0·3	0·7	0·1	...		22
23		...	0·1	0·7	0·1	...	...	...	...	...	0·1	...		23
24		0·1	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8		24
25		...	0·7	...	...	0·1	...	...	...	0·1	...	...		25
26		...	...	0·1	...	0·2	0·1	0·5	0·9	0·7	0·9	...		26
27		...	...	...	...	...	...	...	...	0·3	...	...		27
28		...	...	...	0·1	0·2	0·3	0·6	0·7	0·4	0·3	...		28
29	...	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	...	30
31	...	...	...	...	...	...	...	...	...	...	...	...	..	31

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of JANUARY, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	d	d	...	...	...	...	...	...	1
2	...	...	...	...	d	0·025	0·300	0·040	...	d	...	0·015	2
3	0·010	0·005	d	d	0·030	d	0·050	d	d	d	0·010	0·060	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	d	d	...	...	...	...	7
8	d	0·030	0·045	0·010	d	d	0·010	d	0·010	0·015	0.130	0·005	8
9	d	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	d	d	d	d	...	d	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	0·005	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	d	...	...	...	21
22	d	...	...	...	...	...	d	d	...	d	...	...	22
23	...	d	...	d	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	d	0·020	0·025	0·025	0·020	0·005	...	...	...	...	...	...	25
26	...	...	...	...	d	d	d	...	d	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	d	d	...	...	0·020	0·060	0·030	d	0·010	0·025	0·020	0·005	29
30	...	d	0·005	d	0·030	0·040	0·010	0·030	0·015	...	...	...	30
31	...	...	d	d	0·020	0·005	d	0·005	d	...	...	...	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	d	d	...	...	...	...	1
2	d	d	d	...	d	0·015	d	d	d	d	0·030	0·015	2
3	0·070	0·050	0·045	0·060	d	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	d	...	...	d	...	...	...	...	...	7
8	d	0·005	...	...	...	...	...	...	...	0·180	d	0·010	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	d	d	d	0·005	0·005	d	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	d	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	0·005	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	d	d	d	d	d	...	...	19
20	...	...	...	...	d	d	0·010	d	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	d	d	d	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	d	d	d	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	d	d	0·005	28
29	d	...	...	...	...	...	d	0·005	0·025	0·070	d	...	29
30	0·010	...	...	...	...	...	...	...	d	...	...	0·005	30
31	...	...	...	0·020	d	d	0·005	d	d	...	...	...	31

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of JANUARY, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Days of the Month.	Hours, Hong Kong Standard Time. 1		2		3		4		5		6		7		8		9		10		11		Noon.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	7	13	7	11	8	12	8	10	8	17	8	18	8	18	8	22	7	19	7	17	7	19	7	20	1
2	8	16	7	14	7	12	8	14	9	11	9	10	2	7	3	5	3	4	2	5	1	6	...	...	2
3	6	23	6	25	6	20	6	17	6	13	6	18	6	13	5	8	2	5	32	8	32	7	31	6	3
4	32	14	32	10	31	13	31	11	32	17	32	20	32	18	32	14	32	7	32	15	32	15	32	13	4
5	1	11	2	8	4	8	5	4	...	1	4	2	4	2	6	5	5	8	6	17	8	19	7	12	5
6	5	2	6	9	7	14	7	12	9	11	9	11	6	10	7	14	7	14	7	17	8	16	8	24	6
7	7	31	6	32	6	34	6	34	6	31	7	35	7	28	7	24	7	26	6	27	6	29	7	31	7
8	7	31	7	30	7	32	7	32	7	34	7	30	7	29	7	30	7	26	7	25	8	18	9	16	8
9	26	17	26	16	26	16	26	16	26	13	27	13	27	12	28	7	27	4	24	6	22	9	22	7	9
10	...	1	...	1	2	2	7	7	9	11	8	12	8	17	8	11	7	11	7	14	8	14	8	16	10
11	5	13	8	16	9	16	8	16	7	8	6	9	6	13	8	15	7	16	5	15	5	13	7	10	11
12	4	12	4	12	3	7	2	9	1	8	1	7	1	9	3	12	4	9	3	8	1	8	1	11	12
13	32	4	31	5	32	7	32	4	32	6	32	5	1	9	1	10	32	3	1	2	...	1	12	4	13
14	1	7	32	5	32	8	1	3	2	8	2	8	1	8	1	8	1	13	32	11	32	9	30	6	14
15	...	1	24	4	23	2	26	6	6	13	2	10	2	7	4	14	4	16	5	13	5	13	6	14	15
16	6	19	7	21	6	23	7	18	6	13	6	12	5	11	5	12	7	11	8	10	8	12	7	11	16
17	7	5	7	4	7	5	9	6	9	6	9	6	9	11	9	12	9	12	9	8	9	10	10	12	17
18	8	14	9	9	7	3	...	1	26	5	...	1	...	...	...	...	1	5	32	9	1	8	23	4	18
19	7	4	7	8	7	9	7	12	6	12	4	8	2	6	1	7	4	6	9	9	10	14	9	17	19
20	6	24	6	25	7	29	7	29	7	21	7	18	7	19	8	20	8	18	7	19	8	20	8	27	20
21	7	20	7	22	7	22	7	19	7	18	7	18	8	20	8	17	8	19	8	16	8	18	8	19	21
22	10	13	10	13	10	13	9	15	9	15	9	15	10	15	10	13	9	13	10	14	10	12	9	11	22
23	8	6	9	5	...	...	11	2	...	...	10	3	...	...	...	1	8	9	9	10	11	10	11	9	23
24	...	...	18	2	...	1	...	1	20	4	20	2	20	5	20	4	20	5	20	5	14	2	10	15	24
25	7	18	7	22	6	21	5	24	6	25	7	21	6	18	6	19	7	19	9	15	8	19	8	19	25
26	7	11	7	11	8	14	8	12	8	10	9	12	8	14	8	17	9	14	9	18	9	16	9	18	26
27	6	11	7	14	7	11	8	8	9	7	10	7	10	2	10	9	9	10	8	11	8	10	8	11	27
28	...	...	...	...	...	...	...	...	...	...	7	4	7	2	7	5	6	5	6	2	28	2	26	7	28
29	6	24	7	26	7	27	8	24	7	26	7	23	7	17	4	11	1	7	32	8	1	10	1	10	29
30	1	9	32	7	32	9	32	8	32	6	1	4	1	6	1	3	3	8	4	11	4	14	4	13	30
31	1	6	1	2	1	3	1	3	1	5	32	5	32	8	32	6	32	2	32	5	32	4	32	7	31

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	8	22	8	17	7	20	8	20	7	19	7	19	7	16	7	15	8	17	8	14	8	13	8	16	1
2	2	4	4	5	5	12	5	14	5	14	5	13	6	16	6	22	6	24	6	30	6	29	6	27	2
3	29	7	32	7	28	5	27	11	31	10	32	9	32	11	31	8	31	12	32	11	31	15	32	19	3
4	32	15	32	16	32	17	32	13	32	7	32	5	31	10	32	10	19	3	10	2	2	4	1	8	4
5	8	10	10	12	11	12	11	11	11	14	9	12	9	12	8	12	8	11	7	10	6	8	6	9	5
6	7	21	8	23	8	19	8	23	8	28	8	27	8	31	7	28	6	29	6	27	7	24	6	27	6
7	7	28	6	27	6	30	7	33	7	32	7	30	7	28	7	34	7	34	7	40	7	31	7	35	7
8	8	19	8	15	7	11	7	11	14	8	15	8	16	10	20	10	27	7	26	8	25	15	24	16	8
9	23	6	27	4	23	6	21	13	22	11	27	5	2	6	2	4	1	4	...	...	...	1	6	2	9
10	8	16	8	13	8	7	9	9	9	9	9	3	9	7	9	8	9	15	7	15	6	10	5	10	10
11	4	7	2	8	3	8	4	6	3	5	1	5	1	4	4	11	3	6	1	9	3	5	5	12	11
12	3	8	4	7	2	6	1	8	1	9	1	9	1	7	1	8	1	6	32	5	32	5	2	6	12
13	23	8	24	10	23	9	22	8	25	2	20	2	...	1	17	2	...	1	17	2	...	1	...	1	13
14	9	4	11	6	21	5	26	7	31	10	32	10	32	7	31	5	32	5	32	2	...	...	30	3	14
15	7	12	8	12	10	11	10	9	9	6	7	10	7	11	6	13	5	10	5	10	6	14	6	17	15
16	7	12	7	10	7	9	6	9	6	9	6	7	7	9	8	6	8	10	8	5	8	4	7	4	16
17	10	15	10	16	9	19	8	25	8	20	7	13	7	8	6	6	...	...	...	...	6	4	7	11	17
18	21	5	21	7	24	5	32	9	32	7	32	7	32	3	32	4	32	4	6	4	9	6	7	4	18
19	9	18	9	18	9	19	9	13	9	11	8	10	9	14	9	15	8	14	7	17	7	16	6	24	19
20	8	27	8	25	8	23	7	21	7	17	7	19	7	20	6	18	7	22	7	24	7	26	7	19	20
21	7	19	8	19	9	19	9	17	9	16	10	15	11	13	11	11	10	6	11	10	11	11	10	11	21
22	8	12	8	12	8	10	8	12	9	10	10	9	10	5	10	7	9	5	9	9	9	9	8	6	22
23	10	11	10	11	9	10	9	9	9	9	9	7	9	2	...	1	...	1	...	1	...	...	...	...	23
24	9	17	10	16	10	14	9	13	10	11	10	13	9	14	9	18	9	14	9	15	9	15	8	15	24
25	9	18	8	25	8	21	7	21	7	12	8	20	7	16	8	12	7	13	7	16	7	9	7	11	25
26	9	19	9	18	8	15	8	22	8	19	8	15	8	16	8	13	7	15	6	14	6	13	6	12	26
27	8	10	8	8	9	8	10	2	...	...	8	3	7	6	...	...	...	...	...	...	...	1	...	...	27
28	24	8	24	7	24	8	25	5	17	8	14	7	14	3	12	4	7	15	6	22	6	24	6	21	28
29	32	11	1	11	1	11	32	12	1	7	2	7	2	9	1	10	2	7	2	4	1	8	32	8	29
30	4	9	2	8	1	6	32	8	1	7	32	6	1	5	1	4	1	4	1	6	2	6	1	6	30
31	32	7	1	8	32	8	1	6	1	5	1	8	1	9	32	10	1	12	1	9	1	7	32	8	31

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of JANUARY, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	st-cu	E	st-cu	E	nb	E	cu-nb	E	cu	E	a-cu / cu	SW / E	cu-nb	E	cu	E
2	cu	E	cu	E	nb	E	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE
3	nb	ENE	nb	ENE	nb	ENE	nb	NE	nb	NNE	nb	NNE	nb	NNE	cu	NNE
4	cu	NNE	...	...	ci-cu	WNW	ci-st / cu	WNW / NNE	ci-st	WNW	ci-st	WNW	ci-st	WNW	ci-st	W
5	ci-st	WNW	...	...	a-cu	WNW	a-cu	WNW	ci-st	W	ci-st	W	a-cu / cu	W / ESE	a-cu / cu	W / SE
6	cu	WNW	cu	WNW	a-cu / cu	W / ENE	a-cu / cu	WSW / ENE	a-cu / cu	W / ENE	a-cu / cu	W / ENE	cu	E	cu	E
7	a-cu / cu	W / E	cu	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E
8	nb	E	nb	E	nb	E	nb	E	nb	E	cu-nb	E	nb	SSE	nb	S
9	nb	WNW	cu-nb	WNW	cu-nb	WNW	ci-st / cu	NE / WNW	ci-st	NE	...	...	...	...	...	...
10	cu	ENE	cu	ENE	a-cu / cu	WNW / E	cu	E	cu	E	cu	E	cu	E	cu	E
11	cu	E	a-cu / cu	W / E	cu	E	cu	ENE	cu	E	cu	E	st-cu	E	nb	E
12	nb	E	nb	E	nb	E	nb	E	st-cu	ENE	st-cu	ENE	st-cu	ENE	cu	ENE
13	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E	cu-nb	E	cu	NE
14	a-cu / cu	SW / ENE	cu	ENE	cu	ENE	...	...	...	...	cu	NE	...	...	...	...
15	cu	E	cu	E	a-cu / cu	SE / NNW	a-cu / cu	NW / E	cu	SSE	cu	SSE	cu	S	nb	SE
16	cu-nb	ESE	cu	ESE	st-cu	ESE	st-cu	ESE	st-cu	ESE	st-cu	ESE	cu	E	cu	E
17	cu	E	cu	E	a-cu / cu	WNW / ENE	a-cu	NW	...	...	...	...	...	...	cu	E
18	cu	E	cu	E	a-cu / cu	WNW / E	a-cu	WNW	...	...	ci-st	NW	...	...	...	...
19	...	...	cu	E	st-cu	E	a-cu	S	ci-st / cu	WSW / E	st-cu	E	nb	E	nb	E
20	nb	E	nb	E	cu-nb	E	st-cu	E	cu	E	cu	E	nb	E	nb	E
21	nb	E	nb	E	cu-nb	E	st-cu	E	st-cu	E	nb	E	nb	E	nb	E
22	nb	E	nb	E	nb	E	nb	E	nb	E	cu	E	st-cu	E	nb	E
23	st-cu	E	nb	E	nb	E	cu	E	cu	E	cu	E	cu	E	...	...
24	cu	E	cu	E	cu	E	cu	E	cu	E	...	...	cu	E	nb	ESE
25	nb	E	nb	E	nb	E	cu-nb	E	cu	E	cu	E	cu	E	cu	E
26	cu	E	nb	E	nb	E	nb	E	cu	E	cu	E	cu	E	cu	E
27	cu	E	cu	E	cu	SE	cu	SE	cu	SE	cu	WSW	cu	WSW	cu	WSW
28	cu	WSW	cu	WSW	cu	WSW	cu	W	cu	WSW	a-cu	SW	cu	SSE	nb	E
29	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	ENE	nb	ENE
30	nb	E	nb	E	nb	E	nb	E	nb	ENE	nb	ENE	nb	ENE	nb	ENE
31	nb	ENE	nb	ENE	cu-nb	NNW	cu	NE	nb	NE	nb	ENE	nb	ENE	nb	ENE

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of JANUARY, 1928.
(*British Units.*)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Temperature. Of the Air. Lowest.	Temperature. Of the Air. Range.	Temperature. Of the Air. Mean.	Temperature. Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-100).	Bright Sunshine. Daily Duration.	Bright Sunshine. Percentage of possible amount.	Rainfall. Amount.	Rainfall. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed Velocity.
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·945	66·3	62·9	3·4	64·1	62·4	0·543	91	97	2·0	19	...	1	+ 1·6	+ 16·8	85	16·8	16·8
2	·939	65·5	60·3	5·2	62·6	61·3	·527	93	98	...	...	0·440	9	+ 4·9	+ 11·5	67	12·5	13·1
3	·999	61·3	50·1	11·2	56·0	54·4	·405	90	97	...	...	0·390	13	+ 8·2	+ 4·2	27	9·2	12·0
4	30·127	59·1	46·0	13·1	52·5	44·5	·205	52	54	7·8	72	...	...	+ 11·2	— 0·1	359	11·2	11·5
5	·110	61·0	49·3	11·7	55·6	48·8	·270	61	42	8·5	77	...	...	+ 0·8	+ 8·3	84	8·3	9·6
6	·103	62·2	56·9	5·3	59·9	54·1	·354	69	92	4·0	37	...	...	+ 2·6	+ 18·8	82	19·0	19·2
7	·046	61·5	59·2	2·3	60·4	57·8	·450	86	100	...	...	...	1	+ 7·9	+ 29·7	75	30·7	31·0
8	29·897	72·5	60·0	12·5	64·2	62·5	·545	91	100	0·7	6	0·450	10	+ 1·6	+ 14·0	84	14·1	19·6
9	·946	66·3	57·8	8·5	61·2	58·1	·449	83	40	8·7	81	...	...	+ 2·1	— 6·5	288	6·8	8·2
10	30·046	65·8	59·0	6·8	62·9	60·2	·491	86	84	1·3	12	...	...	+ 0·3	+ 9·7	88	9·7	10·0
11	·160	66·1	58·0	8·1	62·2	59·7	·484	87	94	2·5	23	0·010	4	+ 4·3	+ 8·2	62	9·3	10·2
12	·206	59·5	54·4	5·1	56·3	53·2	·371	82	100	...	...	...	2	+ 7·5	+ 3·1	22	8·1	8·2
13	·160	62·9	50·4	12·5	55·5	52·2	·354	80	92	0·4	4	...	...	+ 1·7	— 1·3	323	2·1	4·5
14	·174	64·3	53·0	11·3	57·6	52·7	·341	72	28	10·5	96	...	...	+ 5·4	+ 0·3	3	5·4	6·6
15	·145	62·0	52·8	9·2	58·7	54·0	·365	74	92	2·8	26	0·005	1	+ 3·7	+ 7·9	65	8·7	10·3
16	·070	67·6	59·9	7·7	63·1	58·1	·428	74	84	0·1	1	...	...	+ 2·9	+ 10·6	75	11·0	11·1
17	·056	71·6	61·7	9·9	65·5	60·9	·483	77	42	9·6	88	...	...	— 0·8	+ 9·6	95	9·6	9·7
18	·109	73·8	61·3	12·5	66·9	60·9	·467	71	31	9·1	83	...	...	+ 2·1	+ 0·8	21	2·2	5·2
19	·134	65·2	58·8	6·4	62·2	58·4	·446	80	80	5·0	46	...	2	+ 0·7	+ 11·8	87	11·8	12·5
20	·083	64·0	60·3	3·7	62·1	59·4	·676	85	97	1·1	10	0·015	2	+ 3·6	+ 21·8	81	22·1	22·1
21	29·990	65·4	61·4	4·0	63·5	62·7	·560	96	100	...	...	...	...	— 0·8	+ 16·0	93	16·0	16·5
22	·968	70·7	66·0	4·7	68·0	67·4	·663	97	97	1·7	15	...	2	— 2·7	+ 10·8	104	11·1	11·2
23	·962	73·6	65·7	7·9	69·4	67·3	·644	90	75	1·0	9	...	1	— 1·3	+ 4·5	106	4·7	4·9
24	·958	76·0	64·9	11·1	68·6	65·7	·599	86	47	9·9	90	...	1	— 2·8	+ 7·0	112	7·5	9·2
25	·958	68·2	62·7	5·5	65·2	62·5	·535	86	100	0·9	8	0·095	4	+ 3·0	+ 17·7	80	17·9	18·1
26	·903	69·0	63·8	5·2	66·3	64·1	·573	89	90	3·4	31	...	1	— 0·1	+ 14·8	90	14·8	14·9
27	·860	73·4	67·1	6·3	69·5	68·0	·667	93	95	0·3	3	...	...	— 0·1	+ 6·0	91	6·0	6·2
28	·835	77·0	64·1	12·9	71·0	68·5	·667	88	96	2·6	24	0·005	2	+ 0·7	+ 2·7	76	2·8	6·6
29	·943	64·2	49·4	14·8	57·9	55·9	·424	88	100	...	...	0·270	9	+ 7·3	+ 8·2	48	11·0	13·2
30	30·047	53·5	48·7	4·8	50·7	49·0	·328	88	100	...	...	0·145	5	+ 6·5	+ 2·2	19	6·9	7·2
31	·141	53·6	45·0	8·6	48·8	46·1	·282	82	100	...	..	0·055	4	+ 6·4	+ 0·7	6	6·4	6·4
Means	30·033	65·9	57·8	8·1	61·6	58·4	0·464	83	82	Sum. 93·7	28	Sum. 1·880	Sum. 74	+ 2·9	+ 8·7	72	9·2	11·8
Normals	30·050	64·5	56·2	8·3	59·9	55·3	0·387	73	64	146·2	43	1·323	49	+ 2·4	+ 9·9	76	10·1	12·9
Absolute Max.	30·282	77·0	...	14·8	...	71·1	0·734	...	...	10·5	96	0·450	13	...	...	...	...	40·0 †
Day.	12	28	...	29	...	28	27	...	...	14	14	8	3	...	...	...	...	7*d* 22*h*
Absolute Min.	29·758	...	45·0	2·3	...	40·1	0·154	41	...	...	...	...	...	...	...	...	...	...
day.	28	...	31	7	...	4	4	4	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1019·1	291·8	287·3	4·5	289·4	287·7	15·5	...	...	...	...	Sum. 47·7	Sum. 74	+ 1·0	+ 2·9	71	3·0	3·9
Normals	1019·7	291·1	286·4	4·7	288·5	285·9	13·0	...	...	...	...	33·6	49	+ 0·8	+ 3·2	76	3·3	4·2
Absolute Maximum.	1027·6	298·0	...	8·2	...	294·7	24·9	...	...	...	...	11·4	13	...	...	...	...	13·1
Absolute Minimum.	1009·7	...	280·2	1·3	...	277·5	5·2	...	...	...	..	...	...	...	...	...	...	...

Rain fell on 9 days. The mean hourly intensity was 0·025*in*, and the maximum fall in one hour was 0·300*in* at 7*h* on the 2nd.

The maximum squall velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 47 miles per hour at 23*h* 25*m* on the 7th.

Clouds with base less than 2,000 feet high were observed on 7 days.
Clouds with base less than 1,000 feet high were observed on 4 days.

*0°=N., 90°=E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of JANUARY, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-10).	Percentage of Possible Sunshine.	Rainfall. Percentage of Total Amount.	Rainfall. Percentage of Total Duration	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. *Direction.	Wind. Resultant. Velocity.	Observed. Velocity.
	ins.	°	°	ins.	%	%	%	%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	30·039	60·5	58·1	0·467	87	84		1	5	+ 4·3	+ 9·2	65	10·1	12·3
2	·032	60·3	57·9	·463	87	85		3	5	+ 3·6	+ 9·6	69	10·2	12·5
3	·021	60·1	57·8	·463	87	88		4	5	+ 3·9	+ 9·5	68	10·3	12·7
4	·016	60·0	57·7	·461	87	89		2	5	+ 3·2	+ 9·2	71	9·7	12·2
5	·017	60·0	57·6	·458	87	89		6	6	+ 3·4	+ 9·0	69	9·6	12·1
6	·025	59·8	57·6	·460	88	87	...	7	6	+ 3·3	+ 9·1	70	9·6	11·8
7	·041	59·8	57·3	·452	86	88	7	21	6	+ 3·8	+ 8·1	65	9·0	11·5
8	·060	60·3	57·6	·455	85	86	23	4	4	+ 3·5	+ 8·8	68	9·5	11·5
9	·079	61·1	58·1	·460	84	82	34	2	5	+ 3·1	+ 8·9	71	9·4	11·1
10	·094	62·5	58·8	·465	80	80	35	2	4	+ 3·5	+ 8·8	68	9·5	11·9
11	·081	63·3	59·1	·465	78	81	32	8	4	+ 2·6	+ 9·1	74	9·5	12·2
Noon.	·057	63·9	59·4	·466	77	80	33	5	4	+ 1·6	+ 9·8	81	9·9	12·9
13	·025	63·9	59·4	·466	77	79	36	4	3	+ 1·5	+ 9·5	81	9·6	13·1
14	29·998	64·2	59·4	·463	76	79	35	3	2	+ 1·4	+ 9·3	81	9·4	12·9
15	·982	64·0	59·6	·471	77	78	33	2	2	+ 1·5	+ 8·2	80	8·3	12·4
16	·982	63·6	59·4	·470	78	77	24	4	3	+ 2·1	+ 8·3	76	8·6	12·9
17	·991	63·1	59·1	·467	79	82	11	...	2	+ 1·6	+ 7·8	78	8·0	11·4
18	30·005	62·2	58·8	·468	82	81	...	1	2	+ 2·1	+ 7·9	75	8·2	10·7
19	·019	61·7	58·6	·468	83	81		1	5	+ 2·2	+ 8·0	75	8·3	10·6
20	·033	61·3	58·5	·469	85	79		1	5	+ 2·5	+ 7·6	72	8·0	10·6
21	·044	60·8	58·2	·466	86	77		1	3	+ 3·1	+ 8·0	69	8·6	10·5
22	·050	60·6	58·1	·466	86	77		14	5	+ 3·3	+ 8·8	69	9·4	11·0
23	·052	60·2	57·9	·464	87	74		2	4	+ 3·2	+ 8·0	68	8·6	10·8
Midn.	·049	60·2	57·8	·462	87	84		2	5	+ 4·4	+ 8·5	63	9·6	11·9

Phenomena :—

Lunar halo :—on the 4th.

Lunar corona :—on the 4th, 7th, 10th and 11th.

Thick fog :—on the 21st, 22nd, and 27th.

Fog :—on the 28th.

Unusual visibility :—on the 4th, 5th and 14th.

Dew :—on the 9th.

Lightning :—on the 7th and 12th.

ADOPTED ERRORS OF TIMEBALL, JANUARY, 1928.

Date.	Error.	Date.	Error.	Date.	Error.
	s		s		s
1	+ 0·2	11	− 0·1	21	+ 0·1
2	+ 0·2	12	− 0·1	22	+ 0·1
3	+ 0·3	13	− 0·2	23	+ 0·1
4	− 0·1	14	− 0·2	24	+ 0·1
5	− 0·1	15	− 0·3	25	0·0
6	− 0·2	16	− 0·2	26	0·0
7	− 0·2	17	0·0	27	0·0
8	− 0·2	18	+ 0·2	28	0·0
9	− 0·2	19	+ 0·2	29	0·0
10	− 0·2	20	+ 0·2	30	+ 0·1
				31	+ 0·1

+ = Late ; − = Early.

The above may also be regarded as the errors of the time signals by radiotelegraphy and by signal lights.

The probable error for the month was ± 0ˢ·13

* 0° = N. 90° = E., &c.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

JANUARY,

1928.

LATITUDE AND LONGITUDE OF METEOROLOGICAL STATIONS REPORTING TELEGRAPHICALLY TO THE ROYAL OBSERVATORY, HONGKONG.

Station	Latitude N.		Longitude E.		Station	Latitude N.		Longitude E.	
	°	′	°	′		°	′	°	′
Changchun	43	54	125	20	Koshun	22	00	120	45
Wladivostock	43	07	131	54	Pescadores	23	32	119	33
Nemuro	43	20	145	35	Canton	23	08	113	27
Hakodate	41	47	140	43	Hongkong	22	18	114	10
Tokio	35	41	139	46	Gap Rock	21	49	113	56
Kochi	33	33	133	32	Pratas Island	20	40	116	47
Nagasaki	32	44	129	52	Macao	22	11	113	33
Kagoshima	31	34	130	33	Wuchow	23	29	111	20
Oshima	28	23	129	30	Pakhoi	21	29	109	06
Naha	26	13	127	41	Hoihow	20	01	110	20
Ishigakijima	24	20	124	10	Yunanfu	25	02	102	42
Bonin Island	27	05	142	11	Lao Kay	22	29	103	50
Chefoo	37	33	121	30	Phulien	20	48	106	37
Nanking	32	7	118	47	Tourane	16	08	108	17
Hankow	30	36	114	20	Cape St. James	10	20	107	05
Ichang	30	42	111	16	Basco	20	28	121	59
Kinkiang	29	44	116	8	Aparri	18	22	121	38
Changsha	28	12	112	47	Manila	14	35	120	58
Shanghai	31	14	121	29	Legaspi	13	09	123	45
Gutzlaff	30	48	122	10	Tacloban	11	15	125	00
Sharp Peak	26	03	119	39	Iloilo	10	42	122	34
Amoy	24	28	118	05	Surigao	9	48	125	29
Swatow	23	20	116	43	Saipan	15	44	145	46
Taihoku	25	02	121	31	Guam	13	24	144	38
Taichu	24	09	120	41	Yap	9	29	138	08
Tainan	23	00	120	13	Pelew	7	20	134	29
					Labuan	5	16	115	13

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	31st December, 1927.							1st January, 1928.						
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.06	763.6	16	...	...	0	b	6	29.99	761.8	3	...	...	0	b
Nemuro,	11	29.49	749.0	...	...	WSW	3	...	5	29.71	754.5	...	...	W	4	...
Hokodate,	,,	29.67	753.5	...	...	WNW	4	...	,,	29.84	758.0	...	...	NNW	1	...
Tokio,	,,	29.86	758.5	...	...	S	1	...	,,	29.96	761.0	...	...	NW	1	...
Kochi,	,,	30.12	765.0	...	...	...	0	...	,,	30.08	764.0	...	...	...	0	...
Nagasaki,	,,	30.22	767.5	...	...	WNW	1	...	,,	30.14	765.5	...	...	NNW	1	...
Kagoshima,	,,	30.20	767.0	...	...	NW	1	...	,,	30.14	765.5	...	...	...	...	...
Oshima,	,,	30.20	767.0	...	...	SW	1	...	,,	30.12	765.0	...	...	...	0	...
Naha,	,,	30.22	767.5	...	...	N	1	...	,,	30.12	765.0	...	...	ESE	1	...
Ishigakijima,	,,	30.20	767.0	...	...	WNW	1	...	,,	30.10	764.5	..	...	E	1	...
Bonin Island,	,,	30.10	764.5	...	...	N	1	...	,,	30.08	764.0	...	..	WNW	1	...
Chefoo,	15	30.23	767.8	34	100	SW	1	b	6	30.05	763.2	26	100	SW	1	b
Shanghai,	14	30.30	769.5	45	31	NNW	1	o	,,	30.17	766.2	32	100	ESE	1	b
Gutzlaff,	,,	30.31	769.9	46	40	NNE	2	b	,,	30.17	766.2	40	74	ESE	2	b
Sharp Peak,	,,	30.19	766.8	58	90	E	1	o	7	30.12	765.0	50	93	N	1	r
Amoy,	,,	30.07	763.8	60	71	NNE	2	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	66	...	E	1	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.21	767.4	66	67	ENE	4	b	5	...	...	...	...	...	...	...
Taichu,	,,	30.19	766.8	66	...	...	0	b	,,	...	...	...	...	...	...	...
Tainan,	,,	30.18	766.5	72	...	N	2	b	,,	...	...	...	...	...	...	...
Koshun,	,,	30.14	765.6	75	...	NNE	4	b	,,	...	...		...	...	...	...
Pescadores,	,,	30.20	767.1	66	...	NNE	4	o	,,	...	...	...	...	.	...	...
Canton,	14	30.11	764.8	58	88	...	0	o	6	30.05	763.2	63	...	N	1	ocr
Hong Kong,	,,	30.10	764.5	63	87	ENE	4	ol	,,	30.03	762.7	63	92	E	4	od
Gap Rock,	,,	30.10	764.5	...	...	ENE	5	o	,,	30.03	762.7	...	...	ENE	4	o
Macao,	,,	30.06	763.5	64	90	ESE	2	o	,,	29.98	761.4	61	98	ESE	2	o
Pratas Island,	,,	30.07	763.8	73	73	NE	5	c	,,	29.94	761.7	72	83	ENE	4	c
Phulien,	15	30.05	763.2	64	100	NW	1	of	7	29.95	760.8	64	100	ENE	4	rf
Tourane,	,,	29.98	761.4	77	...	ENE	2	b	,,	29.97	761.1	72	...	NW	6	b
Cape St. James,	,,	29.88	759.0	81	...	E	6	b	,,	29.91	759.6	73	...	ENE	2	b
Basco,	14	30.01	762.3	75	71	ESE	4	o	6	...	...		...	...	...	...
Aparri,	,,	29.98	761.4	75	85	NE	6	r	,,	29.97	761.1	72	88	SW	2	o
Manila,	,,	29.88	759.0	82	67	SE	1	o	,,	29.91	759.6	70	92	E	1	b
Legaspi,	,,	29.87	758.7	84	77	NNE	2	o	,,	29.87	758.7	77	54	..	0	o
Tacloban,	,,	29.86	758.4	84	74	E	4	o	,,	29.86	758.4	77	94	NW	4	o
Iloilo,	,,	29.81	757.2	86	61	NE	6	b	,,	29.85	758.1	77	84	N	4	o
Surigao,	,,	...	...	...	...	...	...	...	,,	29.84	757.8	75	94	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	76	...	NNE	3	c
Tuguegarao,	,,	29.95	760.8	79	73	N	4	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.85	758.1	86	56	NW	4	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.86	758.4	82	74	ENE	1	r	,,	29.86	758.4	75	94	NE	2	o
Cebu,	,,	29.82	757.5	86	93	NE	4	b	,,	29.85	758.1	77	79	N	2	o
Guam,	,,	29.82	757.5	...	...	NE	4	o	,,	29.84	757.8	...	...	NE	4	o
Yap,	12.20	29.79	756.6	...	...	NE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	81	...	E	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	79	...	ENE	2	c
Labuan,	14	29.86	758.4	88	84	NE	2	b	6	29.80	756.9	77	91	NE	2	b

January 1*d.* 11*h.* 30*m.*—The anticyclone has weakened further. It is now central near Shanghai. The monsoon is interrupted to the north of Foochow.

Moderate monsoon will continue over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 0·00 inches, against an average of 0·03 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast
1.—Formosa Channel,	E. winds, moderate; generally overcast.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st January, 1928.								2nd January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	20.80	757.0	...	...	W	2	...	5	29.90	759.5	...	...	...	0	...
Hokodate,	,,	29.88	759.0	...	...	W	2	...	,,	29.76	756.0	...	...	N	1	...
Tokio,	,,	29.94	760.5	...	...	NE	1	...	,,	29.84	758.0	...	...	...	0	...
Kochi,	,,	30.08	764.0	...	...	...	0	...	,,	29.84	758.0	...	...	...	0	...
Nagasaki,	,,	30.10	764.5	...	...	...	0	...	,,	29.92	760.0	...	...	NNW	3	...
Kagoshima,	,,	30.10	764.5	...	...	NW	1	...	,,	29.94	760.5	...	...	NW	1	...
Oshima,	,,	30.08	764.0	...	...	...	0	...	,,	29.92	760.0	...	...	N	2	...
Naha,	,,	30.08	764.0	...	...	E	1	...	,,	29.96	761.0	...	...	NNW	6	...
Ishigakijima,	,,	30.04	763.0	...	...	E	1	...	,,	29.96	761.0	...	...	N	3	...
Bonin Island,	,,	30.08	764.0	...	...	E	1	...	,,	30.02	762.5	...	...	SSE	1	...
Chefoo,	15	30.02	762.5	34	90	W	4	0	6	30.25	768.3	26	100	NW	6	0
Shanghai,	14	30.05	763.2	48	73	WSW	2	b	,,	30.34	770.7	28	79	NW	2	b
Gutzlaff,	,,	30.06	763.5	47	77	S	2	0	,,	30.33	770.4	34	69	NNW	6	b
Sharp Peak,	,,	30.01	762.3	56	87	...	0	rf	7	30.06	763.5	54	87	E	2	r
Amoy,	,,	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Swatow,	,,	29.97	761.2	71	...	NNE	1	c	,,	30.00	760.0	78		NE	1	od
Taihoku,	11	30.06	763.5	66	88	...	0	0	5	30.08	764.1	57	86	E	4	o
Taichu,	,,	30.05	763.2	70	...	...	0	b	,,	30.01	762.3	61	...	N	2	o
Tainan,	,,	30.02	762.6	75	...	NNE	2	b	,,	29.98	761.4	61	...	NNE	4	b
Koshun,	,,	30.01	762.3	79	...	...	0	0	,,	29.94	760.5	63	...	...	0	b
Pescadores,	,,	30.04	762.9	72	...	NNE	4	o	,,	29.99	761.7	76	...	NNE	4	o
Canton,	14	29.96	761.0	60	94	N	1	dh	6	29.94	761.7	69	...	NNE	2	r
Hong Kong,	,,	29.95	760.8	65	88	E	3	o	,,	29.96	760.0	65	97	E	2	od
Gap Rock,	,,	29.94	760.5	...	...	ENE	4	o	,,	29.96	761.0	...	...	ENE	4	o
Macao,	,,	29.92	759.9	66	87	SE	2	o	,,	29.89	759.3	61	100	NNW	2	r
Pratas Island,	,,	29.93	760.2	77	71	ENE	3	bs	,,	29.96	761.0	74	89	NE	3	o
Phulien,	15	29.85	758.1	72	92	ESE	4	o	7	29.92	759.9	68	95	ENE	4	rf
Tourane,	,,	29.87	759.7	77	...	ENE	2	b	,,	29.89	759.3	72	...	NW	2	b
Cape St. James,	,,	29.85	758.1	79	...	E	4	b	,,	29.89	759.3	77	...	E	2	b
Basco,	14	29.89	759.3	79	73	SE	4	o	6	29.92	759.9	75	92	SE	2	o
Aparri,	,,	29.88	759.0	77	76	ENE	4	o	,,	29.89	759.3	70	88	SW	2	b
Manila,	,,	29.84	757.8	86	56	ESE	2	b	,,	29.89	759.3	72	91	E	1	b
Legaspi,	,,	29.82	757.5	81	92	NNE	1	o	,,	29.87	758.7	75	92	...	0	b
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	75	94	E	4	r
Iloilo,	,,	29.80	756.9	68	56	NE	4	o	,,	29.85	758.1	75	91	N	4	b
Surigao,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	76	...	NE	3	c
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	77	84	N	2	o
Guam,	,,	29.80	756.9	...	...	NE	4	o	,,	29.82	757.5	...	...	E	2	o
Yap,	12.20	29.78	756.3	...	...	E	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.84	757.9	78	...	NNE	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	74	...	SE	3	r
Labuan,	14	29.76	755.0	88	84	NE	4	b	6	29.84	757.9	78	91	E	2	b

January 2*d.* 11*h.* 25*m.*—The anticyclone has weakened and passed into the Pacific. Another has formed over China and a depression has formed over Japan.

The monsoon will freshen along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·36 inch. Total since January 1st, 0·36 inches, against an average of 0·06 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast with drizzle or mist at first, improving later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	2nd January, 1928.								3rd January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.87	758.7	6	...	N	4	b	6	30.02	762.6	−12	...	NE	2	b
Nemuro,	11	29.78	756.5	...	...	ESE	2	...	5	...	...	...	...	...	..	...
Hokodate,	,,	29.59	751.3	...	...	SSW	2	...	,,	29.37	746.0	...	...	W	6	...
Tokio,	,,	29.65	753.0	...	...	NNW	1	...	,,	29.61	752.0	...	...	NNW	1	...
Kochi,	,,	29.78	756.5	...	...	WNW	2	...	,,	29.98	761.5	...	...	...	0	...
Nagasaki,	,,	30.00	762.0	...	...	NNW	3	...	,,	30.12	765.0	...	...	NNW	1	...
Kagoshima,	,,	29.96	761.0	...	...	NW	2	...	,,	30.10	764.5	...	...	NNE	1	...
Oshima,	,,	30.02	762.5	...	...	NNE	3	...	,,	30.04	763.0	...	...	N	1	...
Naha,	,,	30.06	763.5	...	...	NNE	5	...	,,	30.06	763.5	...	...	NE	1	...
Ishigakijima,	,,	30.14	765.5	...	...	N	3	...	,,	30.06	763.5	...	...	NE	1	...
Bonin Island,	,,	29.92	760.0	...	...	S	4	...	,,	29.92	760.0	...	..	NW	1	...
Chefoo,	15	30.33	770.4	26	100	N	4	o	6	30.38	771.6	24	100	NE	4	b
Shanghai,	14	30.34	770.7	43	41	NNW	2	b	,,	30.36	771.1	34	100	NNW	2	o
Gutzlaff,	,,	30.13	765.3	42	58	NNW	4	o	,,	30.24	768.1	38	...	N	4	o
Sharp Peak,	,,	30.14	765.5	52	66	N	4	o	7	30.12	765.0	42	90	N	2	rf
Amoy,	,,	30.08	764.0	56	94	ENE	4	r	6	30.05	763.2	48	93	N	4	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	.	...	...	...
Taihoku,	11	30.20	767.1	54	83	E	4	o	5	30.06	763.5	55	98	E	2	r
Taichu,	,,	30.06	763.5	63	...	NNW	2	o	,,	30.04	762.9	54	...	...	0	o
Tainan,	,,	30.02	762.6	72	...	N	4	o	,,	29.99	761.7	55	...	N	2	o
Koshun,	,,	30.01	762.3	75	...	NE	6	b	,,	29.97	761.1	66	...	NE	4	b
Pescadores,	,,	30.07	763.8	64	...	NNE	6	o	,,	30.02	762.6	61	...	NNE	4	r
Canton,	14	...	...	...	...	...	...	...	6	30.02	762.5	57	...	N	1	r
Hong Kong,	,,	29.97	761.2	62	91	...	0	o	,,	29.99	761.7	60	96	E	4	od
Gap Rock,	,,	29.97	761.2	...	...	NNE	4	o	,,	29.98	761.5	...	...	NE	5	or
Macao,	,,	29.95	760.5	55	90	NNE	2	r	,,	29.98	761.4	55	100	N	2	of
Pratas Island,	,,	29.93	760.2	77	77	NE	4	b	,,	29.95	760.8	73	85	ESE	3	b
Phulien,	15	29.89	759.3	68	98	ENE	2	of	7	29.95	760.8	68	98	ENE	2	of
Tourane,	,,	29.85	758.1	77	...	SE	2	b	,,	29.93	760.2	72	...	...	0	b
Cape St. James,	,,	29.84	757.8	79	...	E	4	b	,,	29.92	759.9	73	...	ENE	2	o
Basco,	14	29.89	759.3	79	76	N	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.87	758.7	82	67	NE	4	b	,,	29.92	759.9	73	82	...	0	b
Manila,	,,	29.82	757.5	86	71	W	2	b	,,	29.88	759.0	70	94	...	0	b
Legaspi,	,,	29.81	757.2	86	100	N	1	o	,,	29.86	758.4	73	96	...	0	b
Tacloban,	,,	29.82	757.5	82	89	N	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.87	758.7	82	67	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	75	...	E	2	c
Tuguegarao,	,,	29.86	758.4	90	57	NNE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.84	757.8	86	65	WNW	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.82	757.5	86	81	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.79	756.6	86	58	NE	4	b	,,	...	...	...	...	...	...	...
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	78	...	...	0	...
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	76	...	NE	1	c
Labuan,	14	29.77	756.1	86	88	NE	4	b	6	29.83	757.7	77	94	NE	2	b

January 3d. 11h. 30m.—The Japanese depression has developed into a typhoon and is now central over Hokkaido.

The anticyclone has strengthened and is central further north this morning.

Strong monsoon may be expected along the S.E. coast of China and fresh monsoon over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·17 inch. Total since January 1st, 0·53 inches, against an average of 0·08 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; overcast, drizzle.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; overcast, drizzle.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast, drizzle.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd January, 1928.								4th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.95	760.8	1	...	NE	3	c	6	30.04	763.1	−3	...	N	6	o
Nemuro,	11	29.00	736.5	...	...	WSW	2	...	5	...	...	...	...	...	...	...
Hokodate,	,,	29.39	746.5	...	...	WSW	6	...	,,	29.65	753.0	...	...	NNW	1	...
Tokio,	,,	29.65	753.0	...	...	N	1	...	,,	29.75	755.5	...	...	NW	1	...
Kochi,	,,	29.94	760.5	...	...	WSW	1	...	,,	29.94	760.5	...	...	WSW	1	...
Nagasaki,	,,	30.14	765.5	...	...	NNW	2	...	,,	...	...	...	...	N	2	...
Kagoshima,	,,	30.10	764.5	...	...	NW	2	...	,,	30.02	762.5	...	...	NNW	1	...
Oshima,	,,	30.04	763.0	...	...	N	1	...	,,	29.98	761.5	...	...	N	2	...
Naha,	,,	30.06	763.5	...	...	NNE	1	...	,,	30.00	762.0	...	...	NNE	4	...
Ishigakijima,	,,	30.02	762.5	...	...	NNE	1	...	,,	...	...	..	...	NNE	2	...
Bonin Island,	,,	29.88	759.0	...	...	NNW	1	...	,,	29.86	758.5	...		...	...	...
Chefoo,	15	30.36	771.1	26	87	N	4	o	6	30.32	770.1	24	87	WSW	1	b
Shanghai,	14	30.32	770.1	41	46	N	2	o	,,	30.37	771.3	28	91	N	1	b
Gutzlaff,	,,	30.29	769.3	40	65	N	4	o	,,	30.32	770.1	34	82	NNW	4	b
Sharp Peak,	,,	30.11	764.8	44	92	N	1	r	7	30.16	766.0	44	86	WNW	2	b
Amoy,	,,	30.06	763.5	52	93	NE	1	r	6	30.18	766.6	46	92	ENE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	.	...	...	...
Taihoku,	11	30.06	763.5	57	96	...	o	r	5	30.17	766.2	52	90	NNW	4	r
Taichu,	,,	30.04	762.9	57	...	NNW	2	r	,,	30.07	763.8	55	...	N	4	b
Tainan,	,,	30.01	762.3	66	...	N	2	o	,,	30.02	762.6	54	...	N	6	b
Koshun,	,,	29.98	761.4	75	...	SE	2	o	,,	29.99	761.7	65	...	N	2	r
Pescadores	,,	30.02	762.6	61	...	NNE	6	r	,,	30.08	764.1	57	...	N	o	o
Canton,	14	...	...	...	..	...	...	...	6	30.19	766.8	46	...	N	1	o
Hong Kong,	,,	30.04	763.0	55	86	N	2	oc	,,	30.17	766.3	47	58	N	4	b
Gap Rock,	,,	30.01	762.2	...	...	N	6	o	,,	30.15	765.8	...	...	N	5	c
Macao,	,,	30.06	763.5	50	92	NNE	4	o	,,	30.14	765.6	45	71	NNE	4	o
Pratas Island,	,,	29.87	757.7	77	79	ESE	2	o	,,	30.04	763.0	64	78	NNE	7	o
Phulien,	15	30.04	762.9	64	71	NE	4	o	7	30.18	766.5	57	67	NE	4	of
Tourane,	,,	...	...	...	...	...	...	...	,,	30.02	762.6	66	...	NW	7	rf
Cape St. James,	,,	29.86	758.4	79	...	E	2	b	,,	29.92	759.9	73	...	E	4	o
Basco,	14	29.81	757.2	79	69	SE	2	b	6	29.82	757.5	68	81	NE	4	o
Aparri,	,,	29.82	757.5	82	63	NE	4	o	,,	29.87	758.7	72	84	SW	2	b
Manila,	,,	29.82	757.5	86	65	WSW	4	b	,,	29.87	758.7	73	88	NE	2	b
Legaspi,	,,	29.79	756.6	90	72	NNE	2	b	,,	29.85	758.1	75	96	NE	1	b
Tacloban,	,,	29.81	757.2	90	72	SE	4	o	,,	...	...	...	...	...	..	...
Iloilo,	,,	29.79	756.6	86	97	NE	4	b	,,	29.85	758.1	75	91	NE	2	b
Surigao,	,,	29.81	757.2	79	90	...	c	o	,,	29.82	757.5	75	96	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	75	...	E	3	c
Tuguegarao,	,,	29.84	757.8	86	56	SE	1	o	,,	29.91	759.6	70	96	...	o	o
Vigan,	,,	29.82	757.5	86	58	SW	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	98	NNE	2	o
Cebu,	,,	29.78	756.3	90	55	NE	2	b	,,	29.82	757.5	77	84	N	2	b
Guam,	,,	29.75	755.7	...	...	NE	2	o	,,	29.80	756.9	...	...	SE	2	o
Yap,	12.20	29.73	755.1	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.5	78	...	NNE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.73	755.1	76	...	SE	1	c
Labuan,	14	29.79	756.6	88	84	SW	2	b	6	29.84	757.9	78	86	NE	2	b

January 4*d.* 11*h.* 35*m.*—The anticyclone has spread southward.

Strong monsoon may be expected along the S.E. coast of China and fresh monsoon over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·30 inch. Total since January 1st, 0·83 inches, against an average of 0·10 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel,	N. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N. winds, fresh; fair.
3.—Hong Kong to Gap Rock,	N. winds, fresh; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	5th January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.02	762.4	0	...	NNE	6	s	6	30.10	764.6	−2	...	NNE	4	b
Nemuro,	11	29.47	748.5	...	...	NNW	2	...	5	29.71	754.5	...	..	NNW	1	...
Hakodate,	,,	29.69	754.0	...	...	N	2	...	,,	29.67	753.5	..	...	...	0	...
Tokio,	,,	29.74	755.5	...	...	SSE	1	...	,,	29.82	757.5	...	.	NNW	1	...
Kochi,	,,	29.90	759.5	...	...	NNW	1	...	,,	...	...	...	...	...	0	...
Nagasaki,	,,	30.06	763.5	...	...	NNW	3	...	,,	30.16	766.0	...	..	N	2	...
Kagoshima,	,,	30.04	763.0	...	...	NNW	2	...	,,	30.18	766.5	...	..	...	..	...
Oshima,	,,	30.04	763.0	...	...	N	1	...	,,	30.12	765.0	...	...	N	1	...
Naha,	,,	30.08	764.0	...	...	NNW	5	...	,,	30.16	766.0	...	...	N	4	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	30.20	767.0	..	...	N	1	...
Bonin Island,	,,	29.80	757.0	...	...	...	0	...	,,	29.94	760.5	...	.	NNW	1	...
Chefoo,	15	30.33	770.4	26	87	N	2	o	6	30.25	768.3	24	100	NW	2	b
Shanghai,	14	30.37	771.3	43	28	NW	2	b	,,	30.36	771.0	25	100	NNW	1	b
Gutzlaff,	,,	30.35	770.9	42	58	N	4	o	,,	30.16	766.0	34	51	WNW	1	b
Sharp Peak,	,,	30.22	767.6	60	44	E	2	o	7	30.23	767.8	42	75	NW	1	b
Amoy,	,,	30.18	766.6	58	37	NE	2	b	6	30.19	766.8	46	69	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	30.28	769.2	50	74	...	0	o	5	30.25	768.3	41	97	...	0	b
Taichu,	,,	30.20	767.1	54	...	N	4	o	,,	30.19	766.8	45	...	...	0	b
Tainan,	,,	30.14	765.6	57	...	NNE	6	o	,,	30.14	765.6	45	...	N	4	b
Koshun,	,,	30.10	764.4	57	...	NNW	2	o	,,	30.10	764.4	61	...	NNE	6	b
Pescadores	,,	30.20	767.1	55	...	NNE	6	o	,,	30.18	766.5	54	...	NNE	6	b
Canton,	14	...	...	...	...	...	...	...	6	30.20	767.1	46	...	...	0	b
Hong Kong,	,,	30.17	766.3	58	41	N	3	c	,,	30.19	767.0	50	51	...	0	b
Gap Rock,	,,	30.17	766.3	...	...	N	4	c	,,	30.18	766.6	...	...	NNE	4	c
Macao,	,,	30.14	765.6	52	95	NNE	4	o	,,	30.17	765.2	46	59	N	2	o
Pratas Island,	,,	30.10	764.5	68	60	NE	6	c	,,	30.07	763.8	65	83	NE	7	c
Phulien,	15	30.17	766.2	64	45	E	2	o	7	30.12	765.0	57	67	ENE	4	o
Tourane,	,,	30.04	762.9	65	...	NW	6	o	,,	30.04	762.9	66	...	...	0	o
Cape St. James,	,,	29.89	759.3	79	...	E	6	b	,,	29.92	759.9	75	...	E	6	b
Basco,	14	29.94	760.5	68	87	NE	2	r	6	30.04	762.9	66	63	NE	4	o
Aparri,	,,	29.91	759.6	73	79	NE	4	r	,,	29.99	761.7	70	82	ENE	4	r
Manila,	,,	29.82	757.5	86	58	SW	4	b	,,	29.89	759.3	72	94	NE	1	o
Legaspi,	,,	29.80	756.9	90	66	NE	2	b	,,	29.86	758.4	77	86	N	1	b
Tacloban,	,,	29.79	756.6	84	81	E	2	o	,,	29.87	758.7	75	91	NW	2	o
Iloilo,	,,	29.79	756.6	86	68	NE	4	o	,,	29.86	758.4	77	91	NE	4	o
Surigao,	,,	29.79	756.6	82	81	...	c	o	,,	29.86	758.4	75	92	NNW	1	r
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	74	...	NE	2	c
Tuguegarao,	,,	29.91	759.6	75	86	N	2	o	,,	29.98	761.4	68	92	...	0	o
Vigan,	,,	29.86	758.4	81	66	NNW	4	o	,,	29.87	758.7	75	71	...	0	c
Calbayog,	,,	29.84	757.8	79	91	NNE	2	o	,,	29.87	758.7	73	92	NE	2	o
Cebu,	,,	29.78	756.3	72	62	NE	4	o	,,	29.84	757.8	79	73	N	2	o
Guam,	,,	29.76	756.0	...	...	E	4	o	,,	29.80	756.9	...	...	E	2	o
Yap,	12.20	29.75	755.7	...	...	E	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	79	...	NNE	...	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	75	...	...	0	r
Labuan,	14	29.84	757.9	84	87	NE	2	o	6	29.85	758.2	77	86	NE	2	b

January 5*d.* 11*h.* 15*m.*— The anticyclone has weakened slightly and spread eastward.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 0.83 inches, against an average of 0.12 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLANTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	5th January, 1928.								6th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostouk,	12	30.13	765.3	2	...	NNE	3	o	6	30.21	767.2	−4	...	N	4	b
Nemuro,	11	29.70	754.5	...	...	NW	1	...	5	29.84	758.0	...	...	...	...	...
Hokodate,	,,	29.65	753.0	...	...	NNW	1	...	,,	29.86	758.5	...	...	...	0	...
Tokio,	,,	29.84	758.0	...	...	SSE	1	...	,,	29.94	760.5	...	...	...	0	...
Kochi,	,,	30.08	764.0	...	...	WNW	1	...	,,	30.12	765.0	...	...	WSW	1	...
Nagasaki,	,,	30.16	766.0	...	...	N	1	...	,,	...	...	...	...	NNW	3	...
Kagoshima,	,,	30.18	766.5	...	...	W	1	...	,,	30.20	767.0	...	...	...	...	...
Oshima,	,,	30.18	766.5	...	...	NNE	1	...	,,	30.20	767.0	...	...	NNW	4	...
Naha,	,,	30.22	767.5	...	...	NNW	3	...	,,	30.24	768.0	...	...	NNW	4	...
Ishigakijima,	,,	30.26	768.5	...	...	N	1	...	,,	30.22	767.5	..	...	N	1	...
Bonin Island,	,,	29.98	761.5	...	...	N	1	...	,,	30.12	765.0	...	..	NNE	1	...
Chefoo,	15	30.33	770.4	24	100	SW	2	r	6	30.44	773.2	24	100	NW	6	r
Shanghai,	14	30.28	769.2	48	30	W	2	b	,,	30.46	773.7	28	100	N	1	b
Gutzlaff,	,,	30.29	769.3	47	41	WSW	2	b	,,	30.45	773.4	38	63	N	2	b
Sharp Peak,	,,	30.23	767.8	60	55	E	2	b	7	30.24	768.1	48	67	NNW	1	o
Amoy,	,,	30.15	765.8	56	51	NE	2	o	6	30.21	767.3	50	72	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku,	11	30.25	768.3	59	58	E	4	b	5	30.20	767.1	54	83	E	4	b
Taichu,	,,	30.18	766.5	63	...	NNW	2	b	,,	30.20	767.1	48	...	...	0	b
Tainan,	,,	30.17	766.2	64	...	NW	2	b	,,	30.15	765.9	48	...	NNE	2	b
Koshun,	,,	30.14	765.6	68	...	NE	4	b	,,	30.12	76[illegible].0	64	...	NE	4	b
Pescadores,	,,	30.20	767.1	63	...	NNE	4	b	,,	30.17	76[illegible].2	59	...	N	4	b
Canton,	14	...	...	...	...	...	...	...	6	30.19	766.8	65	...	NNE	1	oo
Hong Kong,	,,	30.13	765.3	60	52	E	2	c	,,	30.16	766.0	57	62	NE	3	o
Gap Rock,	,,	30.13	765.3	...	...	ENE	4	c	,,	30.12	765.0	...	...	ENE	4	o
Macao,	,,	30.11	764.7	59	48	NE	2	b	,,	30.12	765.0	54	70	NNE	2	o
Pratas Island,	,,	30.07	763.8	67	78	NE	6	o	,,	30.09	764.3	69	80	NE	6	b
Phulien,	15	30.08	764.1	59	79	ENE	4	of	7	30.08	764.1	57	98	NW	2	rf
Tourane,	,,	...	...	...	...	...	...	...	,,	30.04	762.9	66	...	...	0	of
Cape St. James,	,,	29.88	759.0	79	...	E	4	o	,,	...	...	..	...	...	...	...
Basco,	14	30.02	762.6	68	60	ENE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	30.01	762.3	70	74	NE	4	r	,,	30.04	762.9	66	87	...	0	o
Manila,	,,	29.86	758.4	86	58	WSW	2	o	,,	29.93	760.2	70	87	NE	1	b
Legaspi,	,,	29.84	757.8	82	81	NNE	2	o	,,	29.86	758.4	77	88	NNW	2	o
Tacloban,	,,	29.80	756.9	86	68	SE	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.81	757.2	86	65	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.81	757.2	79	80	ESE	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.70	754.4	75	...	N	3	r
Tuguegarao,	,,	29.98	761.4	73	79	N	4	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.85	758.0	84	52	W	4	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.80	756.9	86	58	NE	4	o	,,	...	...	...	...	...	...	...
Guam,	,,	29.72	754.8	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	NNE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.78	756.4	76	...	N	1	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	76	...	SE	1	c
Labuan,	14	29.77	756.1	84	83	NE	4	b	6	29.85	758.2	77	91	SW	1	o

January 6*d.* 10*h.* 43*m.*—The anticyclone, central over N. China, has strengthened slightly.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 0.83 inches, against an average of 0.14 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair at first, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	6th January, 1928.								7th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.20	767.1	3	...	N	4	b	6	30.41	772.4	−3	...	NE	2	b
Nemuro,	11	29.88	759.0	...	...	...	0	...	5	29.92	760.0	...	..	ESE	3	...
Hokodate,	,,	29.84	758.0	...	...	SW	1	...	,,	29.88	759.0	...	...	WSW	3	...
Tokio,	,,	29.88	759.0	...	...	NW	1	...	,,	30.04	763.0	...	...	...	0	...
Kochi,	,,	30.10	764.5	...	...	W	1	...	,,	30.26	768.5	...	...	W	1	...
Nagasaki,	,,	30.30	769.5	...	...	WNW	1	...	,,	30.38	771.5	...	...	NNW	1	...
Kagoshima,	,,	30.22	767.5	...	...	NW	3	...	,,	30.34	770.5	...	...	...	0	...
Oshima,	,,	30.18	766.5	...	...	N	1	...	,,	30.30	769.5	...	...	N	3	...
Naha,	,,	30.28	769.0	...	...	N	3	...	,,	30.34	770.5	...	...	NNE	3	...
Ishigakijima,	,,	30.30	769.5	...	...	N	1	...	,,	30.32	770.0	...	...	N	1	...
Bonin Island,	,,	30.12	765.0	...	...	N	1	...	,,	30.08	764.0	...	...	E	1	...
Chefoo,	15	30.44	773.2	28	100	SW	4	o	6	30.51	774.9	24	100	SSW	1	b
Shanghai,	14	30.49	774.3	43	28	NNW	1	b	,,	30.51	774.9	28	100	N	1	b
Gutzlaff,	,,	30.46	773.7	44	53	NNW	4	b	,,	30.51	774.9	38	63	ENE	2	b
Sharp Peak,	,,	30.26	768.6	56	69	NE	2	o	7	30.30	769.6	48	85	N	2	o
Amoy,	,,	30.20	767.1	62	61	NE	2	b	6	30.24	768.1	52	79	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	.	...	...	...
Taihoku,	11	30.30	769.5	64	62	E	4	b	5	30.27	768.9	55	77	E	4	o
Taichu,	,,	30.22	767.7	66	...	...	0	b	,,	30.20	767.1	54	...	...	0	o
Tainan,	,,	30.20	767.1	70	...	N	4	b	,,	30.24	768.0	59	...	NW	4	o
Koshun,	,,	30.19	766.8	82	...	NE	4	b	,,	30.15	765.9	64	...	NE	6	o
Pescadores,	,,	30.24	768.0	61	...	NE	4	b	,,	30.20	767.1	61	...	NNE	4	o
Canton,	14	30.14	765.5	62	67	NW	1	c	6	30.12	765.0	68	...	ENE	1	c
Hong Kong,	,,	30.12	765.0	62	61	E	4	o	,,	30.12	765.0	60	84	E	5	o
Gap Rock,	,,	30.12	765.0	...	...	ENE	5	c	,,	30.10	764.5	...	...	ENE	5	o
Macao,	,,	30.11	764.7	63	60	NE	2	o	,,	30.08	764.1	61	87	ESE	4	o
Pratas Island,	,,	30.08	764.0	71	75	NE	6	c	,,	30.13	765.3	70	80	ENE	6	od
Phulien,	15	30.05	763.2	59	100	NNE	2	rf	7	30.02	762.6	61	100	ENE	8	of
Tourane,	,,	29.99	761.7	72	...	...	0	o	,,	30.00	762.0	70	...	SSW	4	b
Cape St. James,	,,	29.79	756.6	77	...	E	6	b	,,	...	...	..	...	...	...	...
Basco,	14	30.08	764.1	72	82	NE	4	o	6	30.13	765.3	68	73	ENE	4	o
Aparri,	,,	30.02	762.6	70	83	ENE	4	r	,,	30.08	764.1	70	74	ENE	4	o
Manila,	,,	29.89	759.3	84	64	SW	2	o	,,	29.98	761.4	68	91	...	0	o
Legaspi,	,,	29.88	759.0	68	83	NE	6	o	,,	29.95	760.8	75	83	N	4	b
Tacloban,	,,	29.87	758.7	77	64	NW	4	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.89	759.3	75	91	N	4	o
Surigao,	,,	29.84	757.8	77	94	NE	2	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	..	...	...	...	,,	29.75	755.6	75	...	NW	2	c
Tuguegarao,	,,	30.01	762.3	75	76	N	2	o	,,	30.08	764.1	69	88	N	2	o
Vigan,	,,	29.88	759.0	84	45	NW	4	o	,,	29.92	759.9	75	60	E	4	o
Calbayog,	,,	29.87	758.7	81	80	NE	4	r	,,	29.92	759.9	75	86	NE	1	o
Cebu,	,,	29.81	757.2	84	68	NNE	4	o	,,	29.89	759.3	77	76	N	2	o
Guam,	,,	29.67	753.6	...	...	N	4	o	,,	29.75	755.7	...	...	N	4	o
Yap,	12.20	29.74	755.4	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	77	...	N	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	80	...	ENE	3	c
Labuan,	14	29.77	756.1	86	84	NE	4	b	6	29.85	758.2	76	91	NE	2	b

January *7d. 11h. 06m.*—The northern portion of the anticyclone is moving eastward. It will probably leave a separate anticyclone over China.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 0·83 inches, against an average of 0·18 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; generally overcast, some drizzle or mist.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	7th January, 1928.								8th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.44	773.1	5	...	N	4	b	6	30.58	776.7	−4	...	NNW	2	b
Nemuro,	11	29.90	759.5	...	...	ESE	6	...	5	30.04	763.0	...	...	NE	1	...
Hokodate,	,,	29.86	758.5	...	...	WSW	1	...	,,	30.08	764.0	...	...	NNW	1	...
Tokio,	,,	30.00	762.0	...	...	N	1	...	,,	30.28	769.0	...	...	NNW	1	...
Kochi,	,,	30.26	768.5	...	...	WSW	1	...	,,	30.45	773.5	...	...	...	0	...
Nagasaki,	,,	30.39	772.0	...	...	N	2	...	,,	30.39	772.0	...	...	...	0	...
Kagoshima,	,,	30.36	771.0	...	...	...	...	...	,,	30.43	773.0	...	...	WNW	1	...
Oshima,	,,	30.33	770.5	...	...	NNE	2	...	,,	30.34	770.5	...	...	...	0	...
Naha,	,,	...	...	...	...	...	...	...	,,	30.30	769.5	...	...	NE	1	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	30.22	767.5	...	...	ESE	2	...
Bonin Island,	,,	30.08	764.0	...	...	NW	1	...	,,	30.20	767.0	...	..	NNW	2	...
Chefoo,	15	30.46	773.7	34	100	SW	1	b	6	30.40	772.1	30	100	WSW	1	o
Shanghai,	14	30.40	772.2	48	48	ESE	1	o	,,	30.31	769.8	45	94	ESE	2	r
Gutzlaff,	,,	30.45	773.4	46	62	ESE	2	o	,,	30.33	770.4	47	87	SE	4	r
Sharp Peak,	,,	30.27	768.8	52	73	N	2	o	7	30.14	765.5	54	82	N	2	o
Amoy,	,,	30.20	767.1	60	60	NE	2	o	6	30.09	764.3	56	89	NW	2	r
Swatow,	,,	...	...	...	...	...	...	...	,,	30.08	764.0	65	..	NE	3	o
Taihoku,	11	30.27	768.9	64	71	E	4	b	5	30.12	765.0	61	89	E	4	o
Taichu,	,,	30.15	765.9	70	...	...	0	b	,,	30.12	765.0	50	...	...	0	b
Tainan,	,,	30.17	766.2	72	...	ENE	2	b	,,	30.10	764.4	54	...	N	2	b
Koshun,	,,	30.20	767.1	70	...	NE	4	r	,,	30.[illegible]2	765.0	64	...	ENE	4	r
Pescadores,	,,	30.20	767.1	68	...	NNE	6	b	,,	30.21	767.4	63	...	NNE	4	b
Canton,	14	30.07	763.8	61	82	E	2	o	6	30.00	762.0	60	...	...	0	or
Hong Kong,	,,	30.08	764.0	60	84	ENE	5	o	,,	30.00	762.0	60	93	ENE	4	od
Gap Rock,	,,	30.06	763.5	...	...	ENE	5	om	,,	30.05	763.2	...	...	ENE	5	o
Macao,	,,	30.04	762.9	61	83	ESE	4	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.05	763.2	74	75	ENE	5	bc	,,	30.00	762.0	72	76	ESE	6	c
Phulien,	15	29.93	760.2	72	86	SSE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.94	760.5	77	...	SE	4	b	,,	...	...	...	...	...	...	...
Cape St. James.	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	30.11	764.7	70	61	E	4	o	6	...	...	.	...	...	...	...
Aparri,	,,	30.06	763.5	72	65	E	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.92	759.9	84	52	E	4	o	,,	29.98	761.4	68	91	E	1	o
Legaspi,	,,	29.93	760.2	75	89	NE	4	o	,,	29.95	760.8	77	72	N	1	o
Tacloban,	,,	29.87	758.7	82	63	NE	6	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.85	758.1	82	70	NE	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.85	758.1	82	74	NE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...		...	...	...	...	..	,,	29.83	757.7	73	...	N	4	r
Tuguegarao,	,,	30.07	763.8	75	67	N	2	b	,,	30.07	763.8	63	96	NE	1	o
Vigan,	,,	29.88	759.0	86	41	E	4	o	,,	29.93	760.2	73	62	E	4	b
Calbayog,	,,	29.89	759.3	82	77	NE	4	o	,,	29.94	760.5	73	82	NNE	2	o
Cebu,	,,	29.85	758.1	86	56	NNE	4	o	,,	29.91	759.6	77	72	N	4	b
Guam,	,,	29.72	754.8	...	...	N	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	NNE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	77	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	78	...	E	3	c
Labuan,	14	29.78	756.4	82	91	NE	4	b	6	29.84	757.9	76	94	NE	2	b

January 8*d.* 11*h.* 05*m.*—The anticyclone is central over Korea.

Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·12 inch. Total since January 1st, 0·95 inches, against an average of 0·18 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, fresh; overcast, rain.
3.—Hong Kong to Gap Rock,	E. winds, fresh; overcast, rain.
4.—South coast of China between Hong Kong and Hainan,	E. winds, fresh; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th January, 1928.								9th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostook,	12	30.53	775.4	7	...	N	4	b	6	30.39	771.8	12	...	...	0	f
Gensuro,	11	30.14	765.5	...	...	N	2	...	5	30.47	774.0	...	...	...	...	...
Hakodate,	,,	30.28	769.0	...	...	NW	3	...	,,	30.47	774.0	...	...	NNW	1	...
Tokio,	,,	30.31	770.0	...	...	WNW	3	...	,,	30.59	777.0	...	...	NNW	1	...
Kochi,	,,	30.47	774.0	...	...	...	0	...	,,	30.47	774.0	...	...	...	0	...
Nagasaki,	,,	..		...	...	SE	2	...	,,	30.26	768.5	...	...	SE	6	...
Kagoshima,	,,	30.43	773.0	...	...	ENE	1	...	,,	30.34	770.5	...	...	ENE	1	...
Oshima,	,,	30.33	770.5	...	...	E	1	...	,,	30.22	767.5	...	...	...	...	...
Naha,	,,	30.30	769.5	...	...	E	2	...	,,	30.14	765.5	...	...	SSE	1	...
Ishigakijima,	,,	30.22	767.5	...	...	E	3	...	,,	30.10	764.5	...	...	SSE	4	...
Bonin Island,	,,	30.22	767.5	...	...	N	1	...	,,	30.41	772.5	...	..	NE	1	...
Chefoo,	15	30.29	769.3	36	100	SSE	2	r	6	30.06	763.5	32	100	SE	1	rf
Shanghai,	14	30.17	766.2	50	97	SE	4	r	,,	30.17	766.2	37	90	WNW	6	o
Gutzlaff,	,,	30.16	766.0	50	100	SE	6	r	,,	30.18	766.6	38	100	NW	6	r
Sharp Peak,	,,	30.02	762.5	60	76	NE	1	of	7	30.00	762.0	56	97	W	1	rf
Amoy,	,,	29.98	761.5	58	90	W	2	r	6	29.94	760.5	60	49	S	1	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku	11	30.06	763.5	75	56	SE	4	b	5	29.95	760.8	57	98	...	0	o
Taichu,	,,	30.08	764.1	72	...	...	0	b	,,	29.98	761.4	57	...	...	0	o
Tainan,	,,	30.06	763.5	75	...	W	2	b	,,	29.92	759.9	63	...	S	2	o
Koshun,	,,	30.11	764.7	72	...	ENE	4	r	,,	29.99	761.7	68	...	E	2	r
Pescadores,	,,	30.07	763.8	72	...	NNW	2	b	,,	29.84	757.8	66	...	E	2	r
Canton,	14	...	...	...	...	...	...	...	6	30.00	762.0	67	...	...	0	bo
Hong Kong,	,,	29.61	759.7	65	95	E	3	o	,,	29.97	761.2	58	96	WNW	3	o
Gap Rook,	,,	29.60	759.4	...	...	E	3	c	,,	29.97	761.2	...	...	NNW	5	o
Macao,	,,	29.88	759.0	66	94	SE	2	r	,,	29.97	761.1	52	90	N	4	o
Pratas Island,	,,	29.93	760.2	77	72	SE	5	bc	,,	29.93	760.2	73	90	S	4	c
Phulien,	15	29.85	758.1	75	83	WNW	2	o	7	30.02	762.6	61	81	NE	2	o
Tourane,	,,	29.85	758.1	79	...	ESE	4	b	,,	29.93	760.2	76	...	SSW	2	b
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	30.00	762.0	75	63	SE	4	o	6	29.99	761.7	73	71	SE	4	o
Aparri,	,,	29.97	761.1	77	61	NE	2	o	,,	29.98	761.4	66	82	S	2	b
Manila,	,,	29.92	759.9	86	46	ENE	4	o	,,	29.95	760.8	64	90	NNE	1	b
Legaspi,	,,	29.92	759.9	84	60	N	4	o	,,	29.92	759.4	75	76	...	0	b
Tacloban,	,,	29.89	759.3	77	84	N	2	o	,,	29.92	759.9	73	89	NW	2	o
Iloilo,	,,	29.86	758.4	84	68	NE	4	o	,,	29.89	759.3	72	88	N	4	b
Surigao,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	75	94	...	0	o
Saipan,	,,	...	...	...	...	...	...	..	,,	29.80	756.9	73	...	NE	2	c
Tuguegarao,	,,	29.99	761.7	81	56	S	1	o	,,	30.02	762.5	63	98	S	1	b
Vigan,	,,	29.88	759.0	84	45	W	2	b	,,	29.93	760.2	70	69	E	2	o
Calbayog,	,,	29.89	759.3	81	62	NE	4	o	,,	29.92	759.9	77	94	...	0	o
Cebu,	,,	29.85	758.1	86	52	NE	4	o	,,	29.89	759.3	75	76	N	2	b
Guam,	,,	29.78	756.3	...	...	NNE	6	o	,,	29.81	757.2	...	...	NE	7	o
Yap,	12.20	29.75	755.7	...	...	NE	6	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	78	...	N	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	NE	2	c
Labuan,	14	29.76	755.9	86	88	NE	4	b	6	29.83	757.7	77	91	SW	2	b

January 9*d.* 11*h.* 30*m.*—The anticyclone has strengthened and is now central to the east of Tokio.

Depressions lie over N.E. China and between Hong Kong and Formosa.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·33 inch. Total since January 1st, 1·28 inches, against an average of 0·21 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10TH.

District.	Forecast.
1.—Formosa Channel,	Light, E. winds, freshening from N.E.
2.—South coast of China between Hong Kong and Lamocks,	Fresh northerly winds; fine.
3.—Hong Kong to Gap Rock,	Fresh northerly winds; fine.
4.—South coast of China between Hong Kong and Hainan,	Fresh northerly winds; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th January, 1928.								10th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.20	767.0	28	...	SE	7	s	6	30.11	764.7	24	...	...	0	b
Nemuro,	11	30.47	774.0	...	...	W	1	...	5	30.12	765.0	...	...	SSE	4	...
Hokodate,	,,	30.47	774.0	...	...	...	0	...	,,	30.00	762.0	...	...	ESE	1	...
Tokio,	,,	30.57	776.5	...	...	N	1	...	,,	...	...	...	...	NNW	1	...
Kochi,	,,	30.41	772.5	...	...	...	0	...	,,	30.06	763.5	...	...	...	0	...
Nagasaki,	,,	30.18	766.5	...	...	SSE	4	...	,,	30.04	763.0	...	...	...	0	...
Kagoshima,	,,	30.28	769.0	...	...	SE	2	...	,,	30.08	764.0	...	...	...	...	...
Oshima,	,,	30.18	766.5	...	...	SSE	1	...	,,	30.04	763.0	...	...	SSW	1	...
Naha,	,,	30.16	766.0	...	...	SSE	4	...	,,	30.04	763.0	...	..	S	3	...
Ishigakijima,	,,	30.04	763.0	...	...	SSE	4	...	,,	29.96	761.0	..	..	S	3	...
Bonin Island,	,,	30.39	772.0	...	...	NE	1	...	,,	30.36	771.0	...		SSE	1	...
Chefoo,	15	30.13	765.3	34	100	NW	4	o	6	30.27	768.8	24	100	...	0	b
Shanghai,	14	30.22	767.7	37	86	WNW	4	o	,,	30.30	769.5	36	93	NNW	1	o
Gutzlaff,	,,	30.22	767.6	38	91	NW	4	o	,,	30.28	769.1	38	54	NW	2	o
Sharp Peak,	,,	30.00	762.0	58	93	ENE	4	r	7	30.20	767.1	52	86	...	0	of
Amoy,	,,	29.97	761.2	65	84	SSW	1	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	77	...	WNW	1	bc	,,	...	...	...	...	...	...	...
Taihoku.	11	30.02	762.6	66	85	WSW	2	o	5	30.11	764.7	61	93	...	0	o
Taichu,	,,	30.02	762.6	64	...	N	2	r	,,	30.11	764.7	61	...	...	0	o
Tainan,	,,	29.97	761.2	73	...	S	4	r	,,	30.08	764.1	63	...	N	2	o
Koshun,	,,	30.00	762.0	81	...	S	4	o	,,	30.04	762.9	64	...	...	0	b
Pescadores,	,,	29.99	761.7	66	...	NNE	4	o	,,	30.10	764.4	64	...	NNE	4	o
Canton,	14	30.03	762.7	64	53	N	2	b	6	30.10	764.5	56	...	...	0	o
Hong Kong,	,,	29.98	761.5	66	68	N	1	b	,,	30.09	764.3	61	84	E	2	o
Gap Rock,	,,	29.98	761.5	...	...	NNW	4	b	,,	30.07	763.8	...	...	ENE	4	o
Macao,	,,	29.97	761.2	61	55	NNE	2	bc	,,	30.05	763.2	54	90	NNW	2	o
Pratas Island,	,,	29.95	760.7	75	76	NW	3	b	,,	30.07	763.8	70	85	NW	1	bc
Phulien,	15	29.99	761.7	68	64	S	1	b	7	30.05	763.2	61	81	ENE	2	o
Tourane,	,,	29.92	759.9	75	...	...	0	b	,,	30.01	762.3	72	...	ENE	2	r
Cape St. James.	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	30.00	762.0	66	92	...	0	b
Aparri,	,,	...	...	...	...	...	...	...	,,	30.00	762.0	68	88	SW	2	o
Manila,	,,	29.89	759.3	82	62	WSW	4	o	,,	29.94	760.5	72	92	NNE	1	b
Legaspi,	,,	29.86	758.4	84	68	NNE	2	o	,,	29.93	760.2	75	92	...	0	o
Tacloban,	,,	29.86	758.4	84	71	SE	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.85	758.1	86	58	NE	4	o	,,	29.91	759.6	73	91	NE	4	b
Surigao,	,,	29.85	758.1	81	80	...	0	o	,,	29.87	758.7	75	94	SW	1	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.91	759.7	73	...	ENE	5	c
Tuguegarao,	,,	29.94	760.5	86	56	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.87	758.7	82	60	WNW	4	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.84	757.8	84	55	NE	4	o	,,	...	...	...	...	...	...	...
Guam,	,,	29.80	756.9	...	...	NE	7	o	,,	29.85	758.1	...	...	NE	4	b
Yap,	12.20	29.75	755.7	...	...	NNE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	77	...	N	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	81	...	NE	5	c
Labuan,	14	29.77	756.1	84	83	NE	2	b	6	29.82	757.4	78	85	NE	2	b

January 10*d.* 11*h.* 10*m.*—The Japanese anticyclone has been replaced by a depression.

The centre of the Chinese anticyclone is farther north this morning.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·28 inches, against an average of 0·24 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel. 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock. 4.—South coast of China between Hong Kong and Hainan,.	Moderate N.E. winds; generally overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th January, 1928.								11th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock, .	12	30.14	765.6	22	...	N	1	b	6	30.02	762.5	5	...	N	5	s
Nemuro,	11	29.88	759.0	...	...	SW	1	...	5	29.84	758.0	...	...	ESE	1	...
Hakodate,	,,	29.90	759.5	...	...	SW	4	...	,,	29.80	757.0	...	...	...	...	...
Tokio,	,,	30.16	766.0	...	...	...	0	...	,,	29.75	755.5	...	...	...	...	...
Kochi,	,,	30.03	764.0	...	...	...	...	...	,,	29.96	761.0	...	...	WSW	1	...
Nagasaki,	,,	30.16	766.0	...	...	NW	1	...	,,	30.18	766.5	...	...	NW	3	...
Kagoshima,	,,	30.08	764.0	...	...	...	0	...	,,	30.16	766.0	...	...	...	...	...
Oshima,	,,	30.02	762.5	...	...	S	3	...	,,	30.16	766.0	...	...	N	2	...
Naha,	,,	30.06	763.5	...	...	SSW	4	...	,,	30.20	767.0	...	...	N	4	...
Ishigakijima,	,,	30.10	764.5	...	...	N	2	...	,,	30.18	766.5	...	...	NNE	2	...
Bonin Island,	,,	30.31	770.0	...	...	ESE	1	...	,,	30.20	767.0	...		SE	2	...
Chefoo,	15	30.23	767.8	32	48	SW	4	o	6	30.41	772.4	24	100	NW	10	o
Shanghai,	14	30.26	768.6	43	76	WNW	1	o	,,	30.58	776.7	32	68	N	6	o
Gutzlaff,	,,	30.06	763.5	44	86	NNW	1	o	,,	30.55	775.9	34	82	NNW	7	o
Sharp Peak,	,,	30.13	765.3	60	49	N	1	o	7	30.37	771.4	52	79	ENE	4	o
Amoy,	,,	30.12	765.0	65	73	NE	4	b	6	30.27	768.8	53	81	NNE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	30.21	767.3	61	.	E	1	bs
Taihoku,	11	30.17	766.2	66	80	...	o	o	5	30.24	768.0	61	87	E	2	o
Taichu,	,,	30.14	765.6	66	...	...	o	o	,,	30.18	766.5	59	...	...	o	o
Tainan,	,,	30.12	765.0	75	...	N	4	b	,,	30.15	765.9	57	...	N	2	o
Koshun,	,,	30.08	764.1	79	...	NW	2	b	,,	30.12	765.0	68	...	...	o	o
Pescadores,	,,	30.13	765.3	68	...	NNE	4	b	,,	30.19	766.8	64	...	NNE	4	o
Canton,	14	...	...	...	...	...	...	...	6	30.23	767.8	60	...	...	o	oc
Hong Kong,	,,	30.06	763.5	65	85	E	3	o	,,	30.19	766.8	62	92	E	2	o
Gap Rook,	,,	30.06	763.5	...	...	NE	4	o	,,	30.16	765.0	...	...	ENE	4	c
Macao,	,,	30.05	763.2	61	85	NNE	2	o	,,	30.15	765.9	59	87	NNE	2	o
Pratas Island,	,,	30.02	762.5	77	68	NE	3	b	,,	30.15	765.9	70	81	N	5	c
Phulien,	15	30.01	762.3	64	90	NW	2	of	7	...	...	...	...	...	...	...
Tourane,	,,	29.95	760.8	77	...	SE	4	b	,,	...	...	...	...	...	...	...
Cape St. James.	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.99	761.7	81	69	N	2	b	6	...	...	...	...	...	...	...
Aparri,	,,	29.97	761.1	81	66	NE	4	b	,,	30.04	762.9	66	90	S	2	b
Manila,	,,	29.91	759.6	79	84	N	2	o	,,	29.98	761.4	66	94	ENE	1	b
Legaspi,	,,	29.87	758.7	82	77	NNE	4	o	,,	29.93	760.2	77	54	N	2	o
Tacloban,	,,	29.87	758.7	77	92	W	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	...		...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.82	757.5	82	84	E	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	75	...	ESE	4	c
Tuguegarao,	,,	29.97	761.1	86	58	NE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.88	759.0	84	58	NNW	4	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.88	759.0	77	90	...	o	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.82	757.5	82	74	NE	6	o	,,	...	...	...	...	...	...	...
Guam,	,,	29.81	757.2	...	...	NE	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	S	1	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.85	758.1	78	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	..	5	29.79	756.6	82	...	ENE	5	bc
Labuan,	14	29.76	755.9	88	76	NE	4	b	6	29.63	752.6	78	91	NNE	4	o

January 11*d.* 10*h.* 15*m.*—The anticyclone over China has strengthened considerably. It is now central over the lower Yangtze Valley.

Strong monsoon may be expected along the S.E. coast of China and fresh monsoon over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 1.28 inches, against an average of 0.27 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	11th January, 1928.								12th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.02	762.4	6	...	N	2	s	6	30.04	763.0	−6	...	NNE	1	b
Nemuro,	11	29.67	753.5	...	...	E	2	...	5	29.29	744.0	...	...	W	6	...
Hokodate,	,,	29.65	753.0	...	...	...	...	...	,,	29.59	751.5	...	...	W	9	...
Tokio,	,,	29.69	754.2	...	...	...	...	...	,,	29.86	758.5	...	...	NNW	2	...
Kochi,	,,	29.96	761.0	...	...	SW	1	...	,,	30.24	768.0	...	...	...	0	...
Nagasaki,	,,	30.22	767.5	...	...	NNW	4	...	,,	30.45	773.5	...	...	NNW	2	...
Kagoshima,	,,	30.14	765.5	...	...	NW	4	...	,,	30.39	772.0	...	...	NW	2	...
Oshima,	,,	30.22	767.5	...	...	NNE	3	...	,,	30.34	770.5	...	...	N	3	...
Naha,	,,	30.26	768.5	...	...	N	4	...	,,	30.34	770.5	...	...	NNE	3	...
Ishigakijima,	,,	30.26	768.5	...	...	NNE	3	...	,,	30.32	770.0	...	...	N	2	...
Bonin Island,	,,	30.14	765.5	...	...	SW	2	...	,,	30.08	764.0	...		WNW	1	...
Chefoo,	15	30.59	777.0	24	87	NNW	8	o	6	30.59	777.0	24	100	NW	7	b
Shanghai,	14	30.57	776.4	28	63	NW	6	o	,,	30.70	779.7	25	71	NW	4	o
Gutzlaff,	,,	30.61	777.5	32	82	NNW	6	o	,,	30.66	778.7	30	80	NNW	6	o
Sharp Peak,	,,	30.37	771.4	50	72	NE	4	o	7	30.40	772.1	44	76	NE	4	o
Amoy,	,,	30.31	769.9	58	70	E	2	o	6	30.31	769.9	52	73	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	..	..	...	...	...
Taihoku,	11	30.36	771.0	59	81	E	4	o	5	30.36	771.0	54	95	E	4	r
Taichu,	,,	30.22	767.7	66	...	N	4	b	,,	30.22	767.7	54	...	...	0	o
Tainan,	,,	30.21	767.4	66	...	NNW	4	o	,,	30.19	766.8	54	...	NNE	4	o
Koshun,	,,	30.21	767.4	75	...	NNE	4	of	,,	30.14	765.6	66	...	NE	7	b
Pescadores,	,,	30.25	768.3	63	...	NNE	6	o	,,	30.21	767.4	59	...	NNE	6	o
Canton,	14	...	...	...	...	..	...	...	6	30.29	769.3	60	...	WNW	1	bc
Hong Kong,	,,	30.20	767.1	64	77	NE	2	o	,,	30.27	768.8	54	94	N	2	od
Gap Rock,	,,	30.18	766.6	...	...	ENE	5	o	,,	30.25	768.3	...	...	NNE	5	o
Macao,	,,	30.18	766.5	61	79	NNE	2	o	,,	30.25	768.3	52	60	NNE	4	o
Pratas Island,	,,	30.13	765.3	71	78	NE	5	o	,,	30.16	766.0	69	80	NE	7	o
Phulien,	15	30.13	765.3	64	94	ENE	2	rf	7	30.20	767.1	59	98	NE	4	rf
Tourane,	,,	30.05	763.2	77	...	ENE	2	o	,,	30.11	764.7	72	...	ESE	4	o
Cape St. James,	,,	...	..	...	...	...	...	...	,,	..	...	...	...	...	...	...
Basco,	14	30.06	763.5	75	79	NE	4	o	6	30.13	765.3	72	75	ENE	2	o
Aparri,	,,	30.01	762.3	81	62	NNE	4	b	,,	30.05	763.2	73	75	NE	4	r
Manila,	,,	29.92	759.9	86	46	NE	4	o	,,	29.97	761.2	68	88	NNE	1	b
Legaspi,	,,	29.87	758.7	84	68	N	4	b	,,	...	...	...	...	...	...	...
Taoloban,	,,	29.86	758.4	79	89	NW	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.82	757.5	86	71	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.80	756.9	82	84	NNE	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...		...	...	...	...	...	,,	29.79	756.6	76	...	E	4	c
Tuguegarao,	,,	30.00	762.0	86	49	NE	1	o	,,	30.08	764.1	70	94	N	2	o
Vigan,	,,	29.88	759.0	86	41	WNW	4	b	,,	29.93	760.3	75	67	NW	2	b
Calbayog,	,,	29.86	758.4	82	77	NE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.80	756.9	86	61	NE	4	o	,,	...	...	...	...	...	...	...
Guam,	,,	29.85	758.1	...	...	NE	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	ENE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	80	...	ENE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	81	...	NE	4	c
Ponape,	14	29.77	756.1	88	84	NE	4	b	6	29.84	757.9	78	91	NE	2	b

January 12*d.* 11*h.* 12*m.*—A typhoon is shown over N.E. Japan.

The anticyclone over China has strengthened slightly.

Strong monsoon may be expected along the S.E. coast of China and fresh monsoon over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 1·29 inches, against an average of 0·30 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel, ... 2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock, ... 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; generally overcast, some drizzle.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	12th January, 1928.								13th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.41	772.3	2	...	NNE	1	b	6	30.26	768.5	−8	...	NE	1	b
Nemuro,	11	29.49	749.0	...	...	NNW	5	...	5	29.84	758.0	...	...	NW	4	...
Hokodate,	,,	29.80	757.0	...	...	WNW	4	...	,,	30.10	764.5	...	...	WNW	2	...
Tokio,	,,	29.92	760.0	...	...	NW	2	...	,,	30.22	767.5	...	...	NNW	2	...
Kochi,	,,	30.24	768.0	...	...	S	1	...	,,	30.38	771.5	...	...	W	1	...
Nagasaki,	,,	30.04	763.0	...	...	NE	1	...	,,	30.43	773.0	...	...	NE	1	...
Kagoshima,	,,	30.37	771.5	...	...	NW	2	...	,,	30.41	772.5	...	...	NW	1	...
Oshima,	,,	30.33	770.5	...	...	N	2	...	,,	30.30	769.5	...	...	SE	1	...
Naha,	,,	30.59	777.0	...	...	NNE	5	...	,,	30.26	768.5	...	...	ENE	1	...
Ishigakijima,	,,	30.31	770.0	...	...	NNE	2	...	,,	30.20	767.0	...	...	E	2	...
Bonin Island,	,,	30.08	764.0	...	...	E	1	...	,,	30.20	767.0	...		WNW	1	...
Chefoo,	15	30.61	777.5	24	100	NE	2	o	6	30.55	775.9	24	100	...	o	b
Shanghai,	14	30.61	777.6	32	53	N	2	o	,,	30.54	775.8	32	81	N	2	o
Gutzlaff,	,,	30.60	777.2	34	69	NNW	4	o	,,	30.53	775.4	34	82	N	4	o
Sharp Peak,	,,	30.38	771.6	48	53	N	2	o	7	30.34	770.6	42	83	NE	1	r
Amoy,	,,	30.33	770.4	38	63	NE	2	bf	6	30.24	768.1	52	79	NE	1	r
Swatow,	,,	...	...	...	...	...	...	...	,,	30.22	767.5	53		NE	1	bc
Taihoku	11	30.33	770.4	61	85	E	4	b	5	30.24	768.0	57	98	E	2	r
Taichu,	,,	30.22	767.7	66	...	NNW	2	b	,,	30.19	766.8	55	...	...	o	o
Tainan,	,,	30.22	767.7	68	...	N	4	b	,,	30.15	765.9	54	...	N	2	b
Koshun,	,,	30.19	766.8	73	...	NE	6	b	,,	30.12	765.0	64	...	NNE	2	r
Pescadores,	,,	30.28	770.2	59	...	NNE	6	o	,,	30.19	766.8	57	...	NNE	6	o
Canton,	14	30.37	771.4	53	80	N	2	o	6	30.25	768.2	45	...	...	o	r
Hong Kong,	,,	30.24	768.1	59	71	ENE	2	o	,,	30.22	767.6	53	77	NNE	1	o
Gap Rock,	,,	30.23	768.8	...	...	NE	5	o	,,	30.22	767.6	...	...	NNE	4	o
Macao,	,,	30.21	767.4	57	77	NNE	4	o	,,	30.21	767.4	46	92	N	4	o
Pratas Island,	,,	30.15	765.8	77	84	NNE	7	od	,,	30.11	764.8	66	94	NNE	7	od
Phulien,	15	30.22	767.7	54	88	NE	4	r	7	30.25	768.3	50	100	NNE	1	o
Tourane,	,,	30.07	763.8	73	...	ENE	4	b	,,	30.08	764.1	66	...	NW	4	r
Cape St. James,	,,	...	...	...	...	...	...	...	,,	..	...	72	...	ENE	2	o
Basco,	14	30.10	764.4	73	71	ENE	4	o	6	30.06	763.5	70	69	ENE	4	o
Aparri,	,,	30.02	762.6	77	64	NE	4	o	,,	30.02	762.6	72	78	ENE	4	o
Manila,	,,	29.92	759.9	81	59	E	2	o	,,	29.91	759.6	72	91	ENE	1	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.85	758.1	82	89	NW	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.81	757.2	84	71	NE	6	o	,,	29.85	758.1	75	92	N	4	o
Surigao,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	96	...	o	o
Saipan,	,,	...		..	...	...	...	...	,,	30.08	764.0	75	...	NE	2	o
Tuguegarao,	,,	30.04	762.9	75	76	N	1	o	,,	30.04	762.9	70	94	N	1	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.89	759.3	75	67	NNW	2	o
Calbayog,	,,	29.85	758.1	82	86	NE	2	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.81	757.2	82	70	NE	4	o	,,	...	...	...	...	...	...	...
Guam,	,,	29.82	757.5	...	...	ENE	4	o	,,	29.85	758.1	...	...	NE	4	o
Yap,	12.20	29.81	757.2	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.86	758.4	77	...	NNE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	81	...	ENE	4	bc
Labuan,	14	29.79	756.6	82	91	NE	1	o	6	29.82	757.4	77	94	NE	2	b

January 13*d.* 11*h.* 11*m.*—The anticyclone has weakened slightly and spread eastward.

The monsoon will moderate along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·29 inches, against an average of 0·33 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong, moderating.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong, moderating.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	13th JANUARY, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	14th JANUARY, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook, .	12	30.54	775.7	2	...	NE	2	b	6	30.51	774.9	−8	...	...	0	b
Nemuro,	11	29.98	761.5	...	...	WNW	4	...	5	30.33	770.5	...	...	...	...	...
Hokodate,	,,	...	...	...	...	...	...	...	,,	30.38	771.5	...	...	NNW	1	...
Tokio,	,,	30.25	768.5	...	...	N	2	...	,,	30.47	774.0	...	...	N	1	...
Kochi,	,,	30.39	772.0	...	...	...	0	...	,,	30.43	773.0	...	...	WSW	1	...
Nagasaki,	,,	30.43	773.0	...	...	...	...	...	,,	30.39	772.0	...	...	ENE	1	...
Kagoshima,	,,	30.39	772.0	...	...	ENE	1	...	,,	30.36	771.0	...	...	NW	1	...
Oshima,	,,	30.31	770.0	...	...	...	0	...	,,	30.28	769.0	...	...	...	0	...
Naha,	,,	30.24	768.0	...	...	E	1	...	,,	30.20	767.0	...	...	ENE	2	...
Ishigakijima,	,,	30.16	766.0	...	...	ENE	2	...	,,	30.12	765.0	...	...	N	1	...
Bonin Island,	,,	30.20	767.0	...	...	NE	1	...	,,	30.30	769.5	.		NW	1	...
Chefoo.	15	30.50	774.7	28	100	ESE	1	b	6	30.46	773.7	28	100	NNE	2	o
Shanghai,	14	30.47	774.0	41	69	NE	1	o	,,	30.47	774.0	36	96	WNW	2	r
Gutzlaff,	,,	30.44	773.2	48	63	NNE	2	o	,,	30.45	773.4	38	100	NNW	2	of
Sharp Peak,	,,	30.27	768.8	47	85	N	2	o	7	30.26	768.6	50	90	WNW	1	o
Amoy,	,,	30.23	767.8	56	89	NE	4	r	6	30.23	767.8	54	94	NW	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	30.23	767.8	57		...	0	bo
Taihoku.	11	30.25	768.3	61	89	E	4	r	5	30.24	768.0	59	96	...	0	r
Taichu,	,,	30.21	767.4	59	...	NNW	4	o	,,	30.18	766.5	59	...	N	2	o
Tainan,	,,	30.20	767.1	63	...	N	4	o	,,	30.15	765.9	59	...	N	4	o
Koshun,	,,	30.14	765.6	70	...	NNW	4	o	,,	30.11	764.7	68	...	NNE	4	b
Pescadores,	,,	30.24	768.0	57	...	NNE	6	r	,,	30.29	766.8	61	...	N	6	r
Canton,	14	...	...	...	...	...	...	...	6	30.25	768.3	50	...	...	0	b
Hong Kong,	,,	30.17	766.3	59	71	WNW	2	o	,,	30.23	767.8	55	84	NE	1	c
Gap Rock,	,,	30.17	766.3	...	...	NNE	4	o	,,	30.22	767.6	...	...	N	4	o
Macao,	,,	30.15	765.9	54	76	N	4	o	,,	30.19	766.8	52	83	NNE	4	o
Pratas Island,	,,	30.08	764.0	66	94	NNE	6	od	,,	30.15	765.8	67	78	NNE	6	o
Phulien,	15	30.18	766.5	61	79	NW	1	o	7	30.26	768.6	57	98	N	4	of
Tourane,	,,	30.04	762.9	70	...	NW	6	o	,,	30.10	764.4	66	...	NW	2	rf
Cape St. James.	,,	...		81	...	E	4	o	,,	...	...	...	...	N	2	b
Basco,	14	30.00	762.0	79	86	ESE	4	o	6	30.05	763.2	70	77	NE	1	r
Aparri,	,,	29.95	760.8	73	82	ENE	4	o	,,	30.01	762.3	73	89	NE	4	r
Manila,	,,	29.86	758.4	77	86	NE	2	r	,,	29.91	759.6	72	89	...	0	b
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	85	78	S	4	o	,,	29.89	759.3	73	96	NW	1	r
Iloilo,	,,	29.78	756.5	86	61	NE	4	b	,,	29.86	758.4	75	92	N	2	b
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.95	760.8	75	86	NNW	2	r	,,	30.00	762.0	68	94	NNW	1	o
Vigan.	,,	29.84	757.8	86	58	N	2	o	,,	29.89	759.3	75	71	NW	2	o
Calbayog,	,,	29.79	756.6	86	75	SW	4	o	,,	29.88	759.0	75	94	...	0	o
Cebu,	,,	29.76	756.0	86	58	NE	2	o	,,	29.86	758.4	77	79	N	4	o
Guam,	,,	29.80	756.9	...	...	NE	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	NNE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	..	5	...	...	...	...	...	...	...
Latuan,	14	29.79	756.6	84	91	NE	2	b	6	29.80	756.9	78	86	NE	2	b

January 14*d.* 11*h.* 02*m.*—The anticyclone has weakened further. It is now central over the Sea of Japan.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·29 inches, against an average of 0·37 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh.
3.—Hong Kong to Gap Rock,	N. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N. winds, moderate; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	14th JANUARY, 1928.								15th JANUARY, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.44	773.2	17	...	...	0	b	6	30.46	773.6	−4	...	...	0	b
Nemuro,	11	30.24	768.0	...	...	W	2	...	5	30.24	768.0	...	...	W	1	...
Hokodate,	,,	30.37	771.5	...	...	NW	2	...	,,	30.32	770.0	...	...	NW	1	...
Tokio,	,,	30.43	773.0	...	...	N	1	...	,,	30.26	768.5	...	...	NNW	1	...
Kochi,	,,	30.37	771.5	...	...	...	0	...	,,	30.32	770.0	...	...	WSW	1	...
Nagasaki,	,,	30.33	770.5	...	...	...	0	...	,,	30.43	773.0	...	...	NNE	1	...
Kagoshima,	,,	30.33	770.5	...	...	...	0	...	,,	30.43	773.0	...	...	NW	1	...
Oshima,	,,	30.22	767.5	...	...	...	...	...	,,	30.30	769.5	...	...	N	5	...
Naha,	,,	30.22	767.5	...	...	NNE	2	...	,,	30.28	769.0	...	...	NNE	4	...
Ishigakijima,	,,	30.16	766.0	...	...	NW	1	...	,,	30.25	768.5	..	...	NNE	2	...
Bonin Island,	,,	30.24	768.0	...	...	E	1	...	,,	30.14	765.5	...	.	...	0	...
Chefoo,	15	30.44	773.2	34	82	WNW	4	b	6	30.45	773.4	24	100	...	0	b
Shanghai,	14	30.52	775.2	43	79	NNW	2	o	,,	30.56	776.1	28	100	N	1	b
Gutzlaff,	,,	30.48	774.2	52	88	N	4	b	,,	30.55	775.9	36	83	NNW	2	b
Sharp Peak,	,,	30.25	768.3	42	58	E	4	b	7	30.33	770.4	46	77	WNW	4	b
Amoy,	,,	30.20	767.1	63	72	NE	2	b	6	...	...	...	...	...	.	...
Swatow,	..	...	...	...	...	...	...	...	,,	30.26	768.6	51	...	NE	2	bo
Taihoku,	11	30.28	769.2	63	92	...	0	r	5	30.31	769.8	59	79	E	4	o
Taichu,	,,	30.20	767.1	66	...	N	4	b	,,	30.18	766.5	50	...	...	0	b
Tainan,	,,	30.18	766.5	70	...	N	4	b	,,	30.14	765.6	54	...	N	2	o
Koshun,	,,	30.12	765.0	75	...	NNE	4	b	,,	30.13	765.3	68	...	NNE	4	b
Pescadores,	,,	30.24	768.0	66	...	NNE	6	b	,,	30.19	766.8	59	...	NNE	6	o
Canton,	14	30.29	769.3	47	93	N	2	b	6	30.25	768.5	48	...	N	..	o
Hong Kong,	,,	30.21	767.3	63	60	E	1	b	,,	30.22	767.6	56	73	NNE	2	o
Gap Rock,	,,	30.22	767.6	...	...	NNW	4	c	,,	30.18	766.6	...	...	NE	5	o
Macao,	,,	30.20	767.1	59	63	NNE	4	b	,,	30.19	766.8	52	75	NNE	2	o
Pratas Island,	,,	30.12	765.0	67	75	NNE	6	o	,,	30.20	767.1	69	81	NE	6	o
Phulien,	15	30.20	767.1	61	69	ENE	1	o	7	30.20	767.1	57	91	NE	2	o
Tourane,	,,	30.09	763.5	72	...	ENE	7	o	,,	30.10	764.4	45	...	ENE	6	o
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	30.01	762.3	75	71	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	30.00	762.0	72	82	NE	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.86	758.4	86	61	W	2	o	,,	29.91	759.6	75	79	N	1	o
Legaspi,	,,	29.84	757.8	86	75	NNE	1	o	,,	29.89	759.3	77	91	N	2	o
Tacloban,	,,	29.80	756.9	90	72	SE	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.80	756.9	86	65	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.79	756.6	82	81	NNE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	..	.	...	...	...	,,	29.90	759.4	76	...	E	4	c
Tuguegarao,	,,	29.99	761.7	75	83	NW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.85	758.1	84	52	N	4	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.82	757.5	81	89	SE	2	o	,,	29.87	758.7	75	98	NE	2	o
Cebu,	,,	29.79	756.6	86	61	NE	4	o	,,	...	...	...	...	...	...	...
Guam,	,,	29.82	757.5	...	...	ENE	1	r	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	ENE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.87	758.7	75	...	S	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	81	...	ENE	4	bo
Labuan,	14	29.77	756.1	88	84	SW	2	b	6	29.84	757.9	76	91	NE	2	b

January 15*d.* 11*h.* 30*m.*— A moderately strong anticyclone is central over N. China.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·29 inches, against an average of 0·41 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16th.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	N.E. winds, fresh; fair.
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th January, 1928.								16th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.42	772.7	17	...	...	0	b	6	30.21	767.3	19	...	...	0	0
Nemuro,	11	30.24	768.0	...	...	WSW	1	...	5	30.22	767.5	...	...	SW	1	...
Hokodate,	,,	30.31	770.0	...	...	N	1	...	,,	30.28	769.0	...	...	W	4	...
Tokio,	,,	30.28	769.0	...	...	NNW	2	...	,,	30.43	773.0	...	...	...	...	...
Kochi,	,,	30.37	771.5	...	...	N	1	...	,,	30.45	773.5	...	...	...	0	...
Nagasaki,	,,	30.45	773.5	...	...	NNE	1	...	,,	30.43	773.0	...	...	...	0	...
Kagoshima,	,,	30.61	777.5	...	...	NNW	1	...	,,	30.41	772.5	...	...	NW	1	...
Oshima,	,,	30.35	771.0	...	...	N	3	...	,,	30.32	770.0	...	...	...	...	...
Naha,	,,	30.30	769.5	...	...	NE	3	...	,,	30.26	768.5	...	...	E	1	...
Ishigakijima,	,,	30.31	770.0	...	...	NNE	2	...	,,	30.18	766.5	..	...	ENE	2	...
Bonin Island,	,,	30.05	763.5	...	...	SSW	1	...	,,	30.24	768.0	...	.	WNW	1	...
Chefoo,	15	30.38	771.6	38	84	S	2	o	6	30.38	771.6	34	90	...	0	o
Shanghai,	14	30.45	773.4	50	21	SE	4	b	,,	30.33	770.4	36	96	SE	2	b
Gutzlaff,	,,	30.47	773.9	47	77	NE	1	b	,,	30.34	770.6	47	77	S	2	o
Sharp Peak,	,,	30.30	769.6	60	65	N	4	b	7	30.21	767.3	54	68	W	2	o
Amoy,	,,	30.28	769.1	63	57	NW	2	b	6	30.19	766.8	56	81	W	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	..	...
Taihoku,	11	30.31	769.8	64	62	E	6	o	5	30.15	765.9	57	84	...	0	b
Taichu,	,,	30.19	766.8	66	...	...	0	b	,,	30.17	766.2	50	...	...	0	b
Tainan,	,,	30.18	766.5	66	...	...	0	b	,,	30.14	765.6	55	...	N	2	b
Koshun,	,,	30.14	765.6	73	...	NE	6	b	,,	30.10	764.4	68	...	NE	4	b
Pescadores,	,,	30.21	767.4	64	...	NNE	6	b	,,	30.17	766.2	61	...	N	4	o
Canton,	14	...	..	...	...	...	...	...	6	30.18	766.6	65	...	...	0	o
Hong Kong,	,,	30.18	766.6	61	66	ESE	2	o	,,	30.15	765.8	60	78	E	2	o
Gap Rook,	,,	30.17	766.3	...	...	ENE	5	o	,,	30.12	765.0	...	...	ENE	5	o
Macao,	,,	30.15	765.9	59	63	NE	4	o	,,	30.11	764.7	55	81	NNE	2	o
Pratas Island,	,,	30.10	764.5	65	92	NE	6	od	,,	30.06	763.5	69	91	NE	5	od
Phulien,	15	30.12	765.0	64	71	E	2	o	7	30.10	764.4	61	98	ENE	2	if
Tourane,	,,	30.06	763.5	70	...	ENE	6	o	,,	30.05	763.2	68	...	NW	2	o
Cape St. James,	,,	...	...	82	...	WSW	2	b	,,	...	...	72	...	...	0	b
Basco,	14	30.06	763.5	72	70	NE	4	o	6	30.05	763.2	70	87	NE	2	o
Aparri,	,,	30.00	762.0	79	69	NE	4	o	,,	30.01	762.3	70	91	SW	2	o
Manila,	,,	29.88	759.0	84	55	ENE	4	o	,,	29.93	760.3	72	92	N	2	r
Legaspi,	,,	29.86	758.4	82	81	NNE	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.85	758.1	75	89	SW	1	o	,,	29.88	759.0	75	96	W	2	o
Iloilo,	,,	29.81	757.2	86	71	NE	4	o	,,	29.85	758.1	75	94	N	4	b
Surigao,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.93	760.3	74	...	NE	3	c
Tuguegarao,	,,	30.00	762.0	82	74	NNW	2	o	,,	30.02	762.6	70	98	...	0	o
Vigan,	,,	29.82	757.5	90	57	NW	2	b	,,	29.89	759.3	77	57	...	0	o
Calbayog,	,,	29.84	757.8	86	71	ENE	2	o	,,	29.87	758.7	73	94	NE	2	o
Cebu,	,,	29.81	757.2	84	71	NE	4	o	,,	29.85	758.1	79	87	NE	2	o
Guam,	,,	29.82	757.5	...	...	ENE	4	o	,,	29.88	759.0	...	...	NE	4	o
Yap,	12.20	29.76	756.0	...	...	ENE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	76	...	NNE	3	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	81	...	ENE	3	b
Labuan,	14	29.77	756.1	86	84	NW	1	o	6	29.85	758.2	76	94	SW	2	b

January 16*d.* 11*h.* 25*m.*—The anticyclone is now central over S.W. Japan.

The monsoon will moderate along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 1.29 inches, against an average of 0.45 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, moderate; generally overcast, some rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	17th January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.22	767.5	31	...	WNW	1	o	6	30.54	775.6	5	...	...	o	b
Nemuro,	11	30.10	764.5	...	...	SW	1	...	5	30.06	763.5	...	...	NNW	4	...
Hakodate,	,,	30.18	766.5	...	...	WSW	2	...	,,	30.26	768.5	...	...	NNW	2	...
Tokio,	,,	30.35	771.0	...	...	...	o	...	,,	30.26	768.5	...	...	...	...	...
Kochi,	,,	30.39	772.0	...	...	...	o	...	,,	30.28	769.0	...	...	WSW	1	...
Nagasaki,	,,	30.41	772.5	...	...	...	o	...	,,	30.20	767.0	...	...	SE	3	...
Kagoshima,	,,	30.39	772.0	...	...	...	o	...	,,	30.20	767.0	...	...	...	o	...
Oshima,	,,	30.30	769.5	...	...	...	...	...	,,	30.18	766.5	...	...	...	...	...
Naha,	,,	30.26	768.5	...	...	E	2	...	,,	30.16	766.0	...	...	E	1	...
Ishigakijima,	,,	30.22	767.5	...	...	ENE	2	...	,,	30.14	765.5	...	...	NNE	1	...
Bonin Island,	,,	30.26	768.5	...	...	NE	1	...	,,	30.26	768.5	...	..	NE	1	...
Chefoo.	15	30.35	770.9	36	90	ENE	1	o	6	30.38	771.6	32	82	N	1	b
Shanghai,	14	30.22	767.7	55	60	SSW	2	o	,,	30.32	770.1	39	100	WNW	4	o
Gutzlaff,	,,	30.21	767.3	56	69	SE	1	b	,,	30.34	770.6	40	91	NW	4	r
Sharp Peak,	,,	30.15	765.8	66	68	N	1	o	7	30.22	767.6	60	82	...	o	o
Amoy,	,,	30.13	765.3	66	68	SW	1	b	6	30.16	766.0	60	90	ESE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku.	11	30.18	766.5	72	62	...	o	b	5	30.14	765.6	59	96	...	o	b
Taichu,	,,	30.15	765.9	75	...	...	o	o	,,	30.13	765.3	61	...	...	o	o
Tainan,	,,	30.14	765.6	72	...	NNW	2	b	,,	30.11	764.7	63	...	NE	2	o
Koshun,	,,	30.14	765.6	77	...	NE	4	b	,,	30.07	763.8	70	...	N	2	b
Pescadores,	,,	30.15	765.9	68	...	NNE	4	o	,,	30.13	765.3	63	...	NNE	4	o
Canton,	14	...	..	...	...	...	...	...	6	30.14	765.6	67	...	...	o	o
Hong Kong,	,,	30.09	764.3	67	63	E	3	o	,,	30.12	765.0	62	89	E	1	o
Gap Rook,	,,	30.09	764.3	...	...	NE	5	o	,,	30.12	765.0	...	...	NE	4	o
Macao.	,,	30.06	763.5	64	62	NE	2	o	,,	30.08	764.1	61	69	NNE	2	o
Pratas Island,	,,	30.03	762.7	72	82	NE	5	o	,,	30.06	763.5	70	94	NE	5	od
Phulien,	15	30.05	763.2	64	96	E	2	rf	7	30.11	764.7	61	79	ENE	4	o
Tourane,	,,	29.99	761.7	72	...	NNW	2	o	,,	30.02	762.6	68	...	NW	2	o
Cape St. James.	,,	...	...	81	...	SW	2	o	,,	...	...	81	...	ESE	2	o
Basco,	14	30.00	762.0	75	85	ENE	4	o	6	30.02	762.6	73	71	NE	3	o
Aparri,	,,	29.94	760.5	79	98	NE	4	b	,,	29.98	761.4	73	91	...	o	o
Manila,	,,	29.87	758.7	82	81	SW	2	o	,,	29.89	759.3	73	89	NE	2	o
Legaspi,	,,	29.84	757.8	84	81	NNE	2	o	,,	29.88	759.0	77	88	...	o	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	77	92	N	4	o
Iloilo,	,,	29.80	756.9	86	61	NE	4	b	,,	29.84	757.8	77	92	N	4	b
Surigao,	,,	29.80	756.9	82	77	E	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	75	...	NE	3	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.99	761.7	72	98	...	o	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	75	67	...	o	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	72	94	NE	2	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	77	85	N	1	o
Guam,	,,	29.82	757.5	...	...	NE	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	ENE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.78	756.4	80	...	NE	2	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	81	...	NE	3	bo
Labuan,	14	29.77	756.1	86	88	NE	4	b	6	29.85	758.2	76	91	...	2	r

January 17*d.* 11*h.* 27*m.*—The anticyclone is central over S. Manchuria. Another has formed over China.

Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·29 inches, against an average of 0·49 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	17th January, 1928.								18th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.50	774.7	11	...	NNE	1	b	6	30.25	768.2	2	...	N	3	o
Nemuro,	11	30.18	766.5	...	...	NNW	3	...	5	30.32	770.0	...	...	N	2	...
Hokodate,	,,	30.28	769.0	...	...	N	1	...	,,	30.30	769.5	...	...	...	0	...
Tokio,	,,	30.22	767.5	...	...	N	1	...	,,	30.20	767.0	...	...	NNW	1	...
Kochi,	,,	30.20	767.0	...	...	SW	1	...	,,	30.02	762.5	...	...	W	1	...
Nagasaki,	,,	30.16	766.0	...	...	SE	2	...	,,	30.06	763.5	...	...	SSE	1	...
Kagoshima,	,,	30.20	767.0	...	...	...	...	...	,,	30.12	765.0	...	...	...	0	...
Oshima,	,,	30.20	767.0	...	...	N	1	...	,,	30.14	765.5	...	...	...	...	...
Naha,	,,	30.20	767.0	...	...	N	1	...	,,	30.16	766.0	...	...	...	0	...
Ishigakijima,	,,	30.16	766.0	...	...	E	1	...	,,	30.14	765.5	..	...	...	0	...
Bonin Island,	,,	30.18	766.5	...	...	SE	1	...	,,	30.14	765.5	..	...	...	0	...
Chefoo,	15	30.31	769.9	34	90	NW	2	b	6	30.24	768.1	28	100	NW	1	b
Shanghai,	14	30.32	770.1	43	88	WNW	4	o	,,	30.40	772.2	37	72	NW	2	b
Gutzlaff,	,,	30.30	769.6	44	92	NW	4	o	,,	30.39	771.9	38	100	NNW	6	o
Sharp Peak,	,,	30.15	765.8	58	85	E	6	of	7	30.21	767.3	54	89	NW	1	o
Amoy,	,,	30.13	765.3	66	79	SSE	2	o	6	30.20	767.1	58	90	ESE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.20	767.1	68	88	...	0	o	5	30.18	766.5	64	92	E	2	o
Taichu,	,,	30.17	766.2	75	...	NNW	2	b	,,	30.17	766.2	63	...	...	0	o
Tainan,	,,	30.13	765.3	73	...	N	4	b	,,	30.12	765.0	63	...	N	4	o
Koshun,	,,	30.11	764.7	81	...	NNE	2	o	,,	30.10	764.4	72	...	NNE	2	o
Pescadores,	,,	30.15	765.9	68	...	NE	4	b	,,	30.15	765.9	66	...	NNE	6	o
Canton,	14	30.10	764.5	76	64	NNW	2	b	6	30.19	766.8	67	...	NW	1	o
Hong Kong,	,,	30.07	763.8	71	57	ESE	3	b	,,	30.16	767.0	63	90	...	0	o
Gap Rock,	,,	30.06	763.5	...	...	ENE	4	b	,,	30.16	766.0	...	...	N	4	o
Macao,	,,	30.04	762.9	72	65	ESE	1	b	,,	30.13	765.3	59	87	NNW	2	o
Pratas Island,	,,	30.02	762.5	74	77	NE	6	c	,,	30.10	764.5	71	87	NNE	6	c
Phulien,	15	30.06	763.5	73	71	ESE	2	o	7	30.18	766.5	64	92	ENE	4	rf
Tourane,	,,	29.97	761.1	70	...	NW	2	o	,,	30.05	763.2	72	...	ENE	4	o
Cape St. James,	,,	...	...	81	...	N	2	o	,,	...	...	75	...	ENE	2	o
Basco,	14	29.99	761.7	77	79	ENE	4	o	6	30.04	762.9	73	88	NE	4	o
Aparri,	,,	29.93	760.2	81	70	NE	4	o	,,	29.99	761.7	72	91	...	0	b
Manila,	,,	29.85	758.1	82	74	SW	2	o	,,	29.91	759.6	75	89	...	0	o
Legaspi,	,,	29.82	757.5	82	81	NNE	2	o	,,	29.87	758.7	77	92	N	2	o
Tacloban,	,,	29.84	757.8	81	84	NE	2	o	,,	29.86	758.4	77	89	N	2	b
Iloilo,	,,	29.78	756.3	86	61	NE	4	o	,,	29.84	757.8	77	91	N	4	b
Surigao,	,,	29.81	757.2	75	94	...	0	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.92	759.9	74	...	NE	3	b
Tuguegarao,	,,	29.93	760.2	79	90	NNE	2	r	,,	...	...	...	...	...	...	...
Vigan,	,,	29.84	757.8	86	58	W	4	b	,,	29.88	759.0	77	64	...	0	b
Calbayog,	,,	29.82	757.5	81	84	NNE	2	o	,,	29.86	758.4	75	94	ENE	2	o
Cebu,	,,	29.79	756.6	84	71	NE	4	o	,,	29.84	757.8	77	79	N	1	o
Guam,	,,	29.80	756.9	...	...	NE	6	o	,,	29.85	758.1	...	...	NE	4	b
Yap,	12.20	29.75	755.7	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	80	...	ENE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	81	...	NE	3	bo
Labuan,	14	29.77	756.1	86	84	NE	4	b	6	29.85	758.2	76	91	SW		r

January 18*d.* 11*h.* 25*m.*—The anticyclone over China has strengthened slightly.

A depression has formed over S.W. Japan.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 1.29 inches, against an average of 0.53 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock,	N. winds, fresh; fine.
4.—South coast of China between Hong Kong and Hainan,	N. winds, fresh; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	18th January, 1928.								19th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Vladivostock,	12	30.15	765.8	6	...	N	4	s	6	30.26	768.6	1	...	N	2	c
Gemuro,	11	30.28	769.0	...	...	NE	1	...	5	29.82	757.5	...	...	E	2	...
Hokodate,	,,	30.14	765.5	...	...	ENE	1	...	,,	29.76	756.0	...	...	N	1	...
Tokio,	,,	30.08	764.0	...	...	NW	1	...	,,	29.80	757.0	...	...	W	1	...
Kochi,	,,	29.98	761.5	...	...	...	0	...	,,	30.14	765.5	...	...	...	0	...
Nagasaki,	,,	30.12	765.0	...	...	NW	4	...	,,	30.30	769.5	...	...	NNW	1	...
Kagoshima,	,,	30.10	764.5	...	...	WNW	1	...	,,	30.28	769.0	...	...	NW	1	...
Ishima,	,,	30.20	767.0	...	...	NNW	1	...	,,	30.24	768.0	...	...	N	2	...
Naha,	,,	30.22	767.5	...	...	N	1	...	,,	30.26	768.5	...	...	NNE	3	...
Ishigakijima,	,,	30.22	767.5	...	...	NNE	2	...	,,	30.26	768.5	...	...	N	1	...
Bonin Island,	,,	30.12	765.0	...	...	WSW	1	...	,,	30.08	764.0	...		NW	1	...
Chefoo,	15	30.27	768.8	40	91	W	4	b	6	30.41	772.4	26	100	W	2	b
Shanghai,	14	30.39	771.9	48	48	WNW	4	b	,,	30.49	774.3	28	100	...	0	b
Gutzlaff,	,,	30.39	771.9	46	69	NNW	4	b	,,	30.48	774.2	36	100	NW	1	b
Sharp Peak,	,,	30.23	767.8	54	80	ENE	4	o	7	30.29	769.3	52	79	N	1	o
Amoy,	,,	30.17	766.3	65	78	NE	1	b	6	30.21	767.3	56	75	ENE	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	30.26	768.6	68	77	E	4	o	5	30.27	768.9	50	87	E	4	o
Taichu,	,,	30.19	765.8	68	...	NNW	4	b	,,	30.17	766.2	59	...	N	2	o
Tainan,	,,	30.15	765.9	50	...	N	4	b	,,	30.14	765.6	59	...	N	4	o
Koshun,	,,	30.13	765.3	82	...	NE	4	b	,,	30.10	764.4	70	...	NE	6	r
Pescadores	,,	30.21	767.4	66	...	NNE	6	o	,,	30.18	766.5	61	...	NNE	6	o
Canton,	14	30.19	766.8	69	65	N	2	b	6	30.20	767.1	66	...	NNE	2	bc
Hong Kong,	,,	30.13	765.3	74	55	W	1	b	,,	30.19	766.8	61	83	NE	1	o
Gap Rock,	,,	30.15	765.8	...	...	NW	4	b	,,	30.16	765.0	...	...	ENE	4	o
Macao,	,,	30.13	765.3	70	61	NNE	2	b	,,	30.15	765.9	55	84	NNW	2	o
Pratas Island,	,,	30.08	764.0	73	78	NNE	6	bc	,,	30.11	764.8	68	92	NE	7	od
Phulien,	15	30.17	766.2	72	62	NNE	2	o	7	30.17	766.2	63	94	NNW	1	o
Tourane,	,,	30.04	762.9	75	...	ENE	4	o	,,	30.08	764.1	72	...	ENE	4	o
Cape St. James,	,,	...	...	81	...	ENE	6	o	,,	...	...	75	...	ENE	2	b
Basco,	14	30.02	762.6	75	91	NE	4	r	6	30.06	763.5	72	47	NE	4	o
Aparri,	,,	29.95	760.8	82	74	NE	4	o	,,	30.01	762.3	73	88	ENE	2	r
Manila,	,,	29.87	758.7	90	48	ENE	4	o	,,	29.92	759.9	73	91	E	1	b
Legaspi,	,,	29.85	758.1	86	75	NNE	2	o	,,	29.87	758.7	77	72	...	0	b
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	77	89	N	2	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	91	S	2	r
Surigao,	,,	29.81	757.2	81	89	E	4	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.94	760.5	86	81	N	1	o	,,	30.02	762.6	72	98	...	0	o
Vigan,	,,	29.86	758.4	86	56	W	2	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	77	89	NE	2	o
Cebu,	,,	29.79	756.6	86	65	NE	4	o	,,	29.88	759.0	73	91	S	2	r
Guam,	,,	29.81	757.2	...	...	NE	4	o	,,	29.84	757.8	...	...	NE	4	o
Yap,	12.20	29.73	755.1	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.79	756.6	84	87	NE	2	b	6	29.84	757.9	78	86	NE	2	b

January 19d. 11h. 10m.—The anticyclone is beginning to move eastward. The depression over Japan has deepened and moved E.N.E.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 1.29 inches, against an average of 0.58 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock,	E. winds, fresh; fair at first, some rain later.
4.—South coast of China between Hong Kong and Hainan,	E. winds, fresh; fair at first, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th January, 1928.								20th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.30	769.7	5	...	NNE	6	b	6	30.64	778.3	−1	...	N	2	b
Nemuro,	11	29.76	755.0	...	...	NE	4	...	5	29.88	759.0	...	...	N	2	...
Hokodate,	,,	29.80	757.0	...	...	WNW	4	...	,,	29.92	760.0	...	...	N	3	...
Tokio,	,,	29.88	759.0	...	...	NNW	3	...	,,	30.14	765.5	...	...	NNW	3	...
Kochi,	,,	30.16	766.0	...	...	WSW	1	...	,,	30.39	772.0	...	...	...	0	...
Nagasaki,	,,	30.23	770.5	...	...	NNW	2	...	,,	30.47	774.0	...	...	...	0	...
Kagoshima,	,,	30.30	769.5	...	...	NW	2	...	,,	30.39	772.0	...	...	...	0	...
Oshima,	,,	30.28	769.0	...	...	N	2	...	,,	30.36	771.0	...	...	N	3	...
Naha,	,,	30.28	769.0	...	...	NNE	3	...	,,	30.34	770.5	...	...	ENE	1	...
Ishigakijima,	,,	30.28	769.0	...	...	NNE	2	...	,,	30.24	768.0	..	...	NE	2	...
Bonin Island,	,,	30.06	763.5	...	...	NW	1	...	,,	...	...	..		...	..	...
Chefoo,	15	30.43	772.9	35	83	SSE	1	b	6	30.51	774.9	34	82	S	1	b
Shanghai,	14	30.45	773.4	48	36	NE	1	b	,,	30.30	774.6	41	85	ENE	2	b
Gutzlaff,	,,	30.47	773.9	48	56	NNE	4	b	,,	30.50	774.7	42	85	E	4	o
Sharp Peak,	,,	30.28	765.1	56	63	NE	4	o	7	30.30	769.6	52	70	N	2	o
Amoy,	,,	30.24	768.1	65	58	E	2	b	6	30.19	766.8	58	70	ENE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	30.17	766.3	61	..	NNE	2	c
Taihoku	11	30.31	769.8	63	84	E	4	o	5	30.25	768.3	61	85	E	4	o
Taichu,	,,	30.21	767.4	68	...	NNW	4	o	,,	30.17	766.2	57	...	...	0	b
Tainan,	,,	30.19	766.8	70	...	N	4	o	,,	30.14	765.6	61	...	NNE	2	o
Koshun,	,,	30.15	765.9	75	...	NE	6	o	,,	30.10	764.4	68	...	NE	6	b
Pescadores,	,,	30.24	768.0	63	...	NNE	6	o	,,	30.18	766.5	63	...	NNE	6	o
Canton,	14	30.18	766.6	69	61	...	0	c	6	30.18	766.6	62	...	...	0	o
Hong Kong,	,,	30.16	766.0	65	71	E	3	o	,,	30.15	765.8	60	89	ENE	4	o
Gap Rock,	,,	30.15	766.0	...	...	ENE	4	c	,,	30.13	765.3	...	...	ENE	5	o
Macao,	,,	30.14	765.5	66	63	ESE	2	o	,,	30.12	765.0	59	96	NE	2	o
Pratas Island,	,,	30.10	764.5	68	84	NE	6	od	,,	30.08	764.0	70	91	NE	6	od
Phulien,	15	30.12	765.0	75	83	SSE	2	o	7	30.12	765.0	63	88	ENE	4	o
Tourane,	,,	30.04	762.9	72	...	ENE	4	b	,,	30.05	763.2	70	...	ENE	4	o
Cape St. James,	,,	...	...	84	...	ENE	2	o	,,	...	...	73	...	NNE	2	b
Basco,	14	30.06	763.5	73	86	ENE	4	r	6	30.10	764.4	72	88	NE	4	o
Aparri,	,,	29.98	761.5	77	75	NE	4	o	,,	30.04	762.9	75	83	ENE	4	r
Manila,	,,	29.89	759.3	86	61	E	2	o	,,	29.92	759.9	72	92	...	0	o
Legaspi,	,,	29.87	758.7	86	71	NE	4	o	,,	29.89	759.3	79	80	N	4	o
Tacloban,	,,	29.87	758.7	81	84	NE	4	o	,,	29.92	759.9	72	92	...	0	o
Iloilo,	,,	29.86	758.4	79	85	N	2	o	,,	29.82	757.5	77	89	SE	4	o
Surigao,	,,	29.89	759.3	73	96	W	2	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	72	...	NE	3	c
Tuguegarao,	,,	29.98	761.4	82	74	NNE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.87	758.7	86	61	WSW	4	o	,,	29.88	759.0	79	55	ENE	4	o
Calbayog,	,,	29.87	758.7	86	71	NE	2	o	,,	29.89	759.3	75	94	NNE	1	o
Cebu,	,,	29.87	758.7	77	85	N	1	o	,,	29.86	758.4	77	84	N	2	o
Guam,	,,	29.80	756.9	...	...	NE	6	o	,,	29.84	757.8	...	...	NE	4	o
Yap,	12.20	29.76	756.0	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.85	758.2	78	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	78	...	SE	1	bc
Labuan,	14	29.77	756.1	86	84	NE	4	b	6	29.83	757.7	77	91	SW	2	b

January 20*d.* 11*h.* 23*m.*—The anticyclone is now central over the Yellow Sea.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 1·30 inches, against an average of 0·63 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	E. winds, fresh; generally cloudy, some rain.
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	21st January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.59	777.1	6	...	N	2	b	6	30.72	780.2	−1	...	NNE	1	b
Nemuro,	11	29.98	761.5	...	...	NNW	6	...	5	30.14	765.5	...	...	NW	2	...
Hokodate,	,,	30.12	765.0	...	...	NNW	5	...	,,	30.30	769.5	...	...	N	2	...
Tokio,	,,	30.22	767.5	...	...	NW	5	...	,,	30.38	771.5	...	...	NNW	...	...
Kochi,	,,	30.43	773.0	...	...	N	1	...	,,	30.49	774.5	...	...	WSW	1	...
Nagasaki,	,,	30.47	774.0	...	...	NE	1	...	,,	30.43	773.0	...	...	...	0	...
Kagoshima,	,,	30.45	773.5	...	...	...	0	...	,,	30.43	773.0	...	...	...	0	...
Oshima,	,,	30.37	771.5	...	...	NNE	2	...	,,	30.30	769.5	...	...	...	...	...
Naha,	,,	30.35	771.0	...	...	NE	2	...	,,	30.26	768.5	...	...	ESE	1	...
Ishigakijima,	,,	30.28	769.0	...	...	NE	3	...	,,	30.20	767.0	...	...	E	1	...
Bonin Island,	,,	30.18	766.5	...	...	NNW	1	...	,,	30.28	769.0	...	.	N	1	...
Chefoo,	15	30.47	773.9	40	91	S	4	o	6	30.44	773.2	36	83	SE	1	o
Shanghai,	14	30.39	771.8	50	62	ESE	4	o	,,	30.21	767.4	48	97	E	4	r
Gutzlaff,	,,	30.40	772.1	47	77	ESE	4	o	,,	30.23	767.8	48	100	SE	4	rf
Sharp Peak,	,,	30.26	768.6	60	65	N	...	o	7	30.21	767.3	58	88	W	2	o
Amoy,	,,	30.16	766.0	68	60	NE	2	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	30.08	764.0	63	...	...	0	or
Taihoku,	11	30.27	768.9	68	77	E	4	o	5	30.11	764.7	61	91	...	0	b
Taichu,	,,	30.18	766.5	73	...	...	0	b	,,	30.17	766.2	61	...	...	0	o
Tainan,	,,	30.17	766.2	75	...	N	2	b	,,	29.99	761.7	61	...	NNE	2	o
Koshun,	,,	30.14	765.6	75	...	NE	6	b	,,	30.10	764.4	70	...	NNE	4	o
Pescadores,	,,	30.20	767.1	68	...	NNE	6	o	,,	30.12	765.0	61	...	N	4	o
Canton,	14	...	...	...	...	...	...	...	6	30.07	763.8	65	...	...	0	o
Hong Kong,	,,	30.11	764.8	63	79	E	4	o	,,	30.06	763.5	62	92	E	4	o
Gap Rock,	,,	30.11	764.8	...	...	ENE	6	o	,,	30.04	763.0	...	...	ENE	5	o
Macao,	,,	30.11	764.7	64	80	ESE	2	o	,,	30.02	762.6	63	92	ENE	2	o
Pratas Island,	,,	30.06	763.5	71	93	ENE	6	or	,,	30.04	763.0	73	85	E	6	o
Phulien,	15	30.06	763.5	72	78	SSE	1	of	7	30.02	762.6	64	98	ENE	4	of
Tourane,	,,	29.99	761.7	73	...	NE	4	o	,,	29.98	761.4	70	...	NW	2	rf
Cape St. James,	,,	...	...	81	...	E	6	o	,,	...	...	77	...	ENE	6	b
Basco,	14	30.07	763.8	75	76	ENE	4	r	6	...	...	...	...	...	...	...
Aparri,	,,	30.01	762.3	79	73	NE	4	o	,,	30.04	762.9	72	88	SW	2	o
Manila,	,,	29.89	759.3	86	56	E	6	o	,,	29.95	760.8	70	87	...	0	b
Legaspi,	,,	29.87	758.7	84	77	NNE	6	o	,,	29.93	760.2	79	89	NE	4	b
Taoloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.81	757.2	86	65	NE	6	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.81	757.2	82	84	E	4	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	74	...	NE	3	bo
Tuguegarao,	,,	30.02	762.6	82	67	WNW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.84	757.8	93	40	E	4	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.80	756.9	86	71	NNE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.81	757.2	...	...	NE	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	NE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	78	...	ENE	2	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	78	...	NE	2	bo
Labuan,	14	29.78	756.4	86	88	NE	4	b	6	29.84	757.9	76	91	NE	2	b

January 21*d.* 10*h.* 33*m.*—The anticyclone has strengthened. It is now central over S. Manchuria.

The monsoon will moderate along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 1·31 inches, against an average of 0·68 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	21st January, 1928.								22nd January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.74	780.9	6	...	NE	1	b	6	30.71	779.9	−7	...	N	5	b
Nemuro,	11	30.14	765.5	...	...	NW	3	...	5	30.34	770.5	...	...	WNW	3	...
Hokodate,	,,	30.30	769.5	...	...	NNW	3	...	,,	30.49	774.5	...	...	NE	1	...
Tokio,	,,	30.35	771.0	...	...	N	4	...	,,	30.49	774.5	...	...	NNE	3	...
Kochi,	,,	30.47	774.0	...	...	...	0	...	,,	30.43	773.0	...	...	...	0	...
Nagasaki,	,,	...	...	...	...	ESE	1	...	,,	30.26	768.5	...	...	NE	2	...
Kagoshima,	,,	30.39	772.0	...	...	NE	1	...	,,	30.24	768.0	...	...	NE	2	...
Oshima,	,,	30.28	769.0	...	...	SE	1	...	,,	30.14	765.5	...	...	SSE	2	...
Naha,	,,	30.24	768.0	...	...	ESE	2	...	,,	30.14	765.5	...	...	S	2	...
Ishigakijima,	,,	30.18	766.5	...	...	ESE	2	...	,,	30.12	765.0	...	...	SSE	2	...
Bonin Island,	,,	30.26	768.5	...	...	NE	1	...	,,	30.28	769.0	...	...	N	1	...
Chefoo,	15	30.45	773.4	36	83	E	4	o	6	30.46	773.7	34	100	E	2	b
Shanghai,	14	30.11	764.7	54	97	...	0	rf	,,	30.13	765.3	46	100	WNW	1	r
Gutzlaff,	,,	30.11	764.8	54	100	SE	4	of	,,	30.14	765.5	46	100	WNW	2	rf
Sharp Peak,	,,	30.06	763.5	72	67	W	1	b	7	30.07	763.8	58	94	...	0	of
Amoy,	,,	30.07	763.8	67	74	SW	2	o	6	30.03	762.7	62	94	SSW	1	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.10	764.4	75	63	...	0	b	5	30.08	764.1	64	96	...	0	o
Taichu,	,,	30.12	765.0	72	...	...	0	b	,,	30.07	763.8	59	...	...	0	o
Tainan,	,,	30.11	764.7	75	...	WNW	2	b	,,	30.05	763.2	64	...	...	0	b
Koshun,	,,	30.11	764.7	79	...	NNW	4	b	,,	30.05	763.2	70	...	E	2	b
Pescadores,	,,	30.12	765.0	68	...	NNE	2	o	,,	30.06	763.5	66	...	NNE	2	b
Canton,	14	30.02	762.5	66	84	...	0	of	6	...	...	62	...	...	0	o
Hong Kong,	,,	30.01	762.2	64	94	E	4	o	,,	30.03	762.7	66	100	E	3	of
Gap Rock,	,,	30.01	762.2	...	...	ENE	4	om	,,	30.02	762.5	...	...	ENE	4	o
Macao,	,,	29.99	761.7	64	90	...	0	of	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.97	761.2	78	80	E	4	b	,,	30.01	762.2	73	93	E	2	o
Phulien,	15	29.94	760.5	77	68	S	1	o	7	29.99	761.7	66	100	NE	2	rf
Tourane,	,,	29.92	759.9	72	...	NW	2	o	,,	29.98	761.4	72	...	...	0	b
Cape St. James,	,,	...	...	79	...	E	6	b	,,	...	...	75	...	ENE	6	b
Basco,	14	30.00	762.0	77	72	SE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.97	761.1	79	69	ENE	4	o	,,	30.01	762.3	68	87	SW	2	b
Manila,	,,	29.89	759.3	86	52	ENE	4	o	,,	29.95	760.8	72	82	NNE	2	o
Legaspi,	,,	29.89	759.3	86	68	NNE	2	b	,,	29.92	759.9	77	85	NNE	2	b
Tacloban,	,,	29.87	758.7	84	60	NE	6	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.84	757.8	82	67	NE	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.84	757.8	82	74	E	6	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	74	...	ENE	3	o
Tuguegarao,	,,	29.97	761.1	86	61	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.86	758.4	86	58	W	4	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.87	758.7	84	68	NNE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.82	757.5	82	67	N	4	o	,,	...	...	...	...	...	...	...
Guam,	,,	29.79	756.6	...	...	NE	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	NE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	79	...	NNE	2	o
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.78	756.4	86	84	NE	4	b	6	29.80	756.9	77	91	SW	2	b

January 22*d.* 11*h.* 35*m.*—The anticyclone is central to the east of Wladivostock.

The pressure gradient appears to be shallow over S. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·31 inches, against an average of 0·74 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. or variable winds, moderate to light; generally overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd January, 1928.								23rd January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.63	778.1	10	...	...	0	b	6	30.42	772.6	8	...	...	0	f
Nemuro,	11	30.31	770.0	...	...	NW	4	...	5	30.32	770.0	...	...	WSW	1	...
Hokodate,	,,	30.47	774.0	...	...	N	2	...	,,	30.41	772.5	...	...	NW	1	...
Tokio,	,,	30.47	774.0	...	...	NE	1	...	,,	30.49	774.5	...	...	NW	1	...
Kochi,	,,	30.41	772.5	...	...	SW	1	...	,,	30.26	768.5	...	...	SW	1	...
Nagasaki,	,,	30.18	766.5	...	...	E	3	...	,,	29.98	761.5	...	..	SE	4	...
Kagoshima,	,,	30.20	767.0	...	...	NE	3	...	,,	30.06	763.5	...	...	ENE	2	...
Oshima,	,,	30.10	764.5	...	...	S	3	...	,,	30.00	762.0	...	...	...	...	...
Naha,	,,	30.16	766.0	...	...	S	9	...	,,	30.06	763.5	...	...	SSW	3	...
Ishigakijima,	,,	30.16	766.0	...	...	SSW	2	...	,,	30.10	764.5	..	...	S	1	...
Bonin Island,	,,	30.24	768.0	...	...	NNE	1	...	,,	30.24	768.0	.	..	...	0	...
Chefoo,	15	30.39	771.9	38	91	NE	2	b	6	30.24	768.1	56	100	NE	1	o
Shanghai,	14	30.10	764.4	52	95	WNW	1	b	,,	30.10	764.4	46	92	W	6	o
Gutzlaff,	,,	30.11	764.8	56	75	WSW	1	bf	,,	30.07	763.8	44	92	NW	6	o
Sharp Peak,	,,	30.06	763.5	68	74	...	0	o	7	30.06	763.5	58	93	N	1	of
Amoy,	,,	30.05	763.2	66	91	SSE	2	o	6	30.07	763.8	66	79	SE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	30.04	763.0	70		...	0	c
Taihoku,	11	30.11	764.7	75	71	...	0	b	5	30.05	763.2	64	96	...	0	o
Taichu,	,,	30.11	764.7	77	...	...	0	b	,,	30.06	763.5	61	...	...	0	o
Tainan,	,,	30.08	764.1	79	...	N	2	b	,,	30.01	762.3	66	...	...	0	b
Koshun,	,,	30.10	764.4	81	...	NE	4	b	,,	30.02	762.6	70	...	...	0	b
Pescadores,	,,	30.10	764.4	77	...	ENE	2	b	,,	30.02	762.6	68	...	NE	2	b
Canton,	14	...	...	...	...	...	...	...	6	30.02	762.5	68	...	...	0	f
Hong Kong,	,,	30.01	762.2	70	95	E	3	of	,,	30.01	762.2	68	97	...	0	o
Gap Rock,	,,	30.01	762.2	...	...	ENE	3	om	,,	30.00	762.0	...	...	ENE	3	c
Macao,	,,	29.98	761.4	73	82	SE	2	of	,,	29.98	761.4	66	94	...	0	of
Pratas Island,	,,	29.98	761.5	79	81	E	2	b	,,	30.00	762.0	73	91	ENE	3	c
Phulien,	15	29.95	760.8	73	88	SE	4	r	7	29.92	759.9	70	100	E	2	rf
Tourane,	,,	29.93	760.2	79	...	ENE	2	o	,,	29.94	760.5	73	...	ESE	4	o
Cape St. James,	,,	...	...	79	...	ENE	6	b	,,	...	...	75	...	E	4	b
Basco,	14	29.99	761.7	79	66	SE	4	b	6	...	...	...	...	...	...	...
Aparri,	,,	29.95	760.8	82	57	NE	4	b	,,	29.97	761.1	68	87	S	2	o
Manila,	,,	29.89	759.3	86	49	E	2	o	,,	29.91	759.6	70	87	NE	2	b
Legaspi,	,,	29.88	759.0	82	67	NNE	4	o	,,	29.88	759.0	75	92	NE	2	o
Tacloban,	,,	29.86	758.4	77	91	N	4	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.82	757.5	84	64	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.81	757.2	86	65	ENE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	73	...	ENE	3	r
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.87	758.7	84	60	W	4	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.87	758.7	79	87	ENE	2	o	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	86	58	NNE	4	o	,,	...	...	...	...	...	...	...
Guam,	,,	29.82	757.5	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	E	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	79	...	ENE	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	80	...	NE	3	c
Labuan,	14	29.76	756.0	88	88	NE	2	b	6	29.84	757.9	78	86	NE	2	b

January 23*d*. 11*h*. 18*m*.—The anticyclone has weakened. It is central to the north of Tokio.

A depression is central between Shanghai and Nagasaki. Another depression lies over Tongking.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·31 inches, against an average of 0·80 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, moderate; generally overcast, some rain.
3.—Hong Kong to Gap Rock,	E. winds, moderate; generally overcast, some rain.
4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; generally overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	23rd January, 1928.								24th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.28	769.3	25	...	...	0	f	6	30.12	765.0	14	...	N	3	o
Nemuro,	11	30.26	768.5	...	...	WSW	1	...	5	30.04	763.0	...	...	...	0	...
Hokodate,	,,	30.35	771.0	...	...	SW	6	...	,,	30.02	762.5	...	...	N	1	...
Tokio,	,,	30.43	773.0	...	...	N	1	...	,,	29.88	759.0	...	...	NW	1	...
Kochi,	,,	30.12	765.0	...	...	SW	1	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	29.94	760.5	...	...	ESE	1	...	,,	30.00	762.0	...	..	N	1	...
Kagoshima,	,,	29.98	761.5	...	...	ENE	1	...	,,	30.00	762.0	...	..	NW	1	...
Oshima,	,,	30.00	762.0	...	...	S	2	...	,,	30.02	762.5	...	...	...	0	...
Naha,	,,	30.08	764.0	...	...	SSW	4	...	,,	30.06	763.5	...	...	NE	1	...
Ishigakijima,	,,	30.08	764.0	...	...	SSE	2	...	,,	30.04	763.0	...	...	...	...	...
Bonin Island,	,,	30.22	767.5	...	...	SSE	1	...	,,	30.06	763.5	...	..	SSW	4	...
Chefoo,	15	30.19	766.8	36	100	NW	4	o	6	30.19	766.8	34	90	W	2	o
Shanghai,	14	30.14	765.6	45	97	WNW	6	r	,,	30.24	768.0	41	94	NW	2	o
Gutzlaff,	,,	30.09	764.3	44	92	WNW	7	o	,,	30.22	767.6	42	100	N	4	o
Sharp Peak,	,,	30.03	762.7	62	83	E	2	of	7	30.06	763.5	54	89	E	4	of
Amoy,	,,	30.09	764.3	42	50	SSE	1	b	6	30.06	763.5	64	91	ENE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku,	11	30.08	764.1	73	71	...	0	o	5	30.05	763.2	68	96	...	0	r
Taichu,	,,	30.07	763.8	77	...	...	0	o	,,	30.05	763.2	66	...	NNE	2	o
Tainan,	,,	30.06	763.5	77	...	WNW	2	b	,,	30.01	762.3	70	...	NNE	4	o
Koshun,	,,	30.06	763.5	81	...	E	2	b	,,	30.00	762.0	70	...	...	0	o
Pescadores,	,,	30.07	763.8	77	...	NNW	2	b	,,	30.02	762.6	70	...	NNE	4	o
Clinton,	14	30.10	764.5	66	95	N	1	o	6	30.03	762.7	63	...	NNE	1	o
Hong Kong,	,,	30.00	762.0	73	79	E	2	o	,,	30.01	762.2	65	96	...	0	b
Gap Rock,	,,	30.00	762.0	...	...	ENE	3	o	,,	30.00	762.0	...	...	NNW	3	b
Macao,	,,	29.98	761.4	73	82	SE	1	o	,,	29.94	760.5	64	96	N	1	o
Pratas Island,	,,	29.98	761.5	80	73	ENE	2	b	,,	29.98	761.5	73	90	ENE	4	b
Phulien,	15	29.95	760.8	79	80	E	2	o	7	29.98	761.4	68	96	ESE	4	if
Tourane,	,,	29.95	760.8	77	...	NE	2	b	,,	29.97	761.2	72	...	SE	2	b
Cape St. James,	,,	...	...	79	...	E	6	b	,,	...	...	75	...	ENE	4	b
Basco,	14	29.97	761.1	81	66	SE	4	b	6	29.97	761.2	73	82	SE	2	o
Aparri,	,,	29.92	759.9	82	54	NE	4	b	,,	29.93	760.2	68	87	...	0	b
Tuguegarao,	,,	29.93	760.2	86	49	WSW	1	b	,,	29.97	761.2	64	98	...	0	o
Vigan,	,,	29.84	757.8	84	60	W	4	o	,,	29.87	758.7	72	75	E	1	b
Manila,	,,	29.87	758.7	90	44	E	4	o	,,	29.88	759.0	68	92	NE	1	b
Legaspi,	,,	29.84	757.8	84	71	N	2	b	,,	29.85	758.1	75	96	...	0	o
Calbayog,	,,	29.81	757.2	82	74	NNE	4	o	,,	29.81	757.2	75	94	N	1	o
Tacloban,	,,	29.80	756.9	82	77	N	4	o	,,	29.82	757.5	75	96	S	1	r
Iloilo,	,,	29.80	756.9	86	65	NE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.76	756.0	86	58	NE	4	o	,,	29.79	756.6	79	84	N	4	o
Surigao,	,,	29.76	756.0	81	84	NNE	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	74	...	ENE	4	o
Guam,	,,	29.84	757.8	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	79	...	E	1	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	81	...	NE	3	o
Labuan,	14	29.78	756.4	84	83	NE	2	b	6	29.83	757.7	78	86	NE	2	b

January 24*d.* 11*h.* 00*m.*—The anticyclone has passed into the Pacific. Another has formed over China.

The depression has deepened and is central to the West of Tokio.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·31 inches, against an average of 0·87 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel,	N. to N.E. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th January, 1928.								25th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Mill s.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.10	764.6	19	...	NNE	2	c	6	30.30	769.5	14	...	E	3	b
Nemuro,	11	29.98	761.5	...	...	...	0	...	5	29.94	760.5	...	...	NNW	1	...
Hokodate,	,,	29.92	760.0	...	...	N	1	...	,,	29.98	761.5	...	...	...	0	...
Tokio,	,,	29.76	756.0	...	...	NNW	2	...	,,	29.94	760.5	...	...	N	2	...
Kochi,	,,	29.90	759.5	...	...	NW	1	...	,,	30.12	765.0	...	...	W	1	...
Nagasaki,	,,	30.04	763.0	...	...	N	1	...	,,	30.18	766.5	...	...	NNE	1	...
Kagoshima,	,,	30.02	762.5	...	...	NNW	1	...	,,	30.20	767.0	...	...	WNW	1	...
Oshima,	,,	30.04	763.0	...	...	...	0	...	,,	30.14	765.5	...	...	N	2	...
Naha,	,,	30.10	764.5	...	...	N	2	...	,,	30.12	765.0	...	...	NE	2	...
Ishigakijima,	,,	30.08	764.0	...	...	S	1	...	,,	30.10	764.5	...	...	ENE	1	...
Bonin Island,	,,	30.02	762.5	...	...	SSW	3	...	,,	30.00	762.0	...	...	NNE	1	...
Chefoo,	15	30.20	767.1	40	85	NW	1	b	6	30.25	768.3	28	100	NW	1	bf
Shanghai,	14	30.25	768.3	43	88	NW	2	o	,,	30.24	768.0	39	90	E	2	o
Gutzlaff,	,,	30.25	768.3	42	92	NNW	2	o	,,	30.25	768.3	42	92	NE	2	o
Sharp Peak,	,,	30.10	764.5	52	86	ENE	4	o	7	30.07	763.8	52	86	N	2	o
Amoy,	,,	30.10	764.5	65	84	ENE	2	r	6	30.11	764.8	60	76	N	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	30.04	763.0	63	...	NE	3	o
Taihoku,	11	30.12	765.0	68	85	E	2	o	5	30.07	763.8	63	96	E	4	b
Taichu,	,,	30.07	763.8	79	...	N	4	b	,,	30.06	763.5	63	...	...	0	b
Tainan,	,,	30.05	763.2	81	...	NNE	4	b	,,	30.02	762.6	63	...	N	2	b
Koshun,	,,	30.05	763.2	77	...	ENE	2	o	,,	30.01	762.3	70	...	...	0	o
Pescadores,	,,	30.08	764.1	72	...	N	4	o	,,	30.05	763.2	64	...	NNE	4	o
Canton,	14	...	...	...	...	...	...	...	6	30.04	763.0	68	...	...	0	c
Hong Kong,	,,	29.97	761.2	72	78	E	3	b	,,	30.03	762.7	63	92	ENE	4	od
Gap Rock,	,,	29.98	761.5	...	...	ENE	3	b	,,	30.01	762.2	...	...	ENE	4	o
Macao,	,,	29.95	760.8	73	71	ESE	2	b	,,	29.99	761.7	64	92	ESE	2	o
Pratas Island,	,,	29.96	761.0	79	78	NE	4	bc	,,	29.97	761.2	73	87	ENE	5	b
Phulien,	15	29.93	760.2	77	76	ESE	4	o	7	29.97	761.1	70	98	ESE	4	of
Tourane,	,,	29.94	760.5	77	...	ESE	2	b	,,	29.94	760.5	70	...	SSW	4	o
Cape St. James,	,,	...	...	81	...	E	4	b	,,	...	...	75	...	ENE	4	b
Basco,	14	29.92	759.9	82	60	E	2	b	6	29.97	761.1	73	82	E	4	o
Aparri,	,,	29.88	759.0	81	69	NE	4	b	,,	29.94	760.5	73	88	E	1	o
Tuguegarao,	,,	29.89	759.3	86	58	SW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	84	60	NW	4	b	,,	29.84	757.8	72	75	...	0	b
Manila,	,,	29.81	757.2	86	61	WSW	2	o	,,	29.87	758.7	75	88	...	0	o
Legaspi,	,,	29.79	756.6	77	91	NE	6	o	,,	29.84	757.8	77	91	NNE	2	o
Calbayog,	,,	29.78	756.3	79	89	NE	2	o	,,	29.84	757.8	75	96	...	0	o
Tacloban,	,,	29.76	756.0	79	95	S	1	r	,,	29.85	758.1	75	98	NE	2	r
Iloilo,	,,	29.72	754.8	82	84	NE	4	o	,,	29.81	757.2	77	94	N	4	o
Cebu,	,,	29.72	754.8	82	74	NE	4	o	,,	29.81	757.2	77	88	...	0	o
Surigao,	,,	29.73	755.1	81	87	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	74	...	E	4	c
Guam,	,,	29.82	757.5	...	...	E	6	o	,,	29.86	758.4	...	...	E	4	o
Yap,	12.20	29.76	756.0	...	...	E	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	78	...	NE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	NE	3	c
Labuan,	14	29.78	756.4	86	88	NE	4	b	6	29.85	758.2	76	91	NE	2	b

January 25*d.* 11*h.* 35*m.*—An anticyclone is shown over S. Manchuria. There may be a depression over S. China.

Moderate monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·09 inch. Total since January 1st, 1·40 inches, against an average of 0·94 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	25th January, 1928.								26th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.29	769.3	17	...	NNE	6	b	6	30.41	772.3	18	...	N	2	o
Nemuro,	11	29.98	761.5	...	...	N	2	...	5	30.24	768.0	...	...	N	1	...
Hokodate,	,,	30.04	763.0	...	...	NW	1	...	,,	30.24	768.0	...	...	...	0	...
Tokio,	,,	30.02	762.5	...	...	N	3	...	,,	30.34	770.5	...	...	NNW	1	...
Kochi,	,,	30.16	766.0	...	...	...	0	...	,,	30.32	770.0	...	...	W	1	...
Nagasaki,	,,	30.22	767.5	...	...	ENE	6	...	,,	30.26	768.5	...	...	SE	1	...
Kagoshima,	,,	30.20	767.0	...	...	NW	1	...	,,	30.26	768.5	...	...	NW	1	...
Oshima,	,,	30.16	766.0	...	...	NNE	1	...	,,	30.16	766.0	...	...	...	...	...
Naha,	,,	30.14	765.5	...	...	NNE	1	...	,,	30.12	765.0	...	...	SE	1	...
Ishigakijima,	,,	30.08	764.0	...	...	ENE	2	...	,,	30.06	763.5	...	...	SSE	3	...
Bonin Island,	,,	30.00	762.0	...	...	NW	1	...	,,	30.18	766.5	...	...	...	0	...
Chefoo,	15	30.24	768.1	38	91	ESE	2	o	6	30.25	768.3	36	100	E	2	o
Shanghai,	14	30.12	765.0	48	92	ESE	4	o	,,	30.01	762.3	50	95	SE	2	b
Gutzlaff,	,,	30.15	765.8	48	93	SE	4	r	,,	30.05	763.2	52	93	SSW	6	o
Sharp Peak,	,,	30.04	763.0	67	69	N	1	o	7	30.05	763.2	60	93	...	o	o
Amoy,	,,	30.03	762.7	68	79	ESE	2	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.08	764.1	72	78	E	4	b	5	30.04	762.9	63	94	...	o	b
Taichu,	,,	30.06	763.5	75	...	NNW	2	b	,,	30.04	762.9	63	...	...	o	o
Tainan,	,,	30.06	763.5	73	...	NNE	4	o	,,	30.00	762.0	64	...	NNE	2	o
Koshun,	,,	30.05	763.2	77	...	NE	2	o	,,	30.00	762.0	70	...	E	2	b
Pescadores,	,,	30.07	763.8	68	...	NNE	4	o	,,	30.01	762.3	66	...	NE	4	o
Canton,	14	29.97	761.2	74	72	S	1	o	6	29.96	761.0	70	...	...	o	c
Hong Kong,	,,	29.98	761.5	67	79	E	4	o	,,	29.97	761.2	64	95	ESE	3	od
Gap Rock,	,,	29.99	761.7	...	...	ENE	4	o	,,	29.96	761.0	...	...	ENE	4	o
Macao,	,,	29.95	760.8	70	77	SE	2	o	,,	29.93	760.2	64	94	SE	2	o
Pratas Island,	,,	29.94	760.5	70	83	ENE	5	o	,,	29.95	760.8	73	89	ENE	4	c
Phulien,	15	29.91	759.6	77	84	SSE	4	o	7	29.03	760.2	70	100	SE	4	of
Tourane,	,,	29.91	759.6	75	...	SE	2	b	,,	29.92	759.9	70	...	SW	4	b
Cape St. James,	,,	...	...	82	...	E	4	b	,,	...	...	72	...	E	4	b
Basco,	14	29.94	760.5	81	62	ESE	4	o	6	29.95	760.8	75	79	SE	4	o
Aparri,	,,	29.89	759.3	81	69	ENE	4	o	,,	29.93	760.2	72	86	S	2	b
Tuguegarao,	,,	29.91	759.6	79	84	NW	1	o	,,	29.95	760.8	70	98	...	o	o
Vigan,	,,	29.79	756.6	86	61	W	4	b	,,	29.84	757.8	75	67	...	o	o
Manila,	,,	29.84	757.8	82	74	NE	2	o	,,	29.87	758.7	73	89	N	1	o
Legaspi,	,,	29.82	757.5	77	96	NNE	4	o	,,	29.87	758.7	77	92	NNE	2	o
Calbayog,	,,	29.80	756.9	77	92	...	0	o	,,	29.88	759.0	75	96	ENE	2	r
Tacloban,	,,	29.76	756.0	81	80	N	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	65	NE	4	o	,,	29.86	758.4	75	96	N	1	o
Cebu,	,,	29.74	755.4	84	64	NE	4	b	,,	29.85	758.1	77	86	NE	4	o
Surigao,	,,	29.74	755.4	64	80	ENE	7	b	,,	29.85	758.1	75	96	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.91	759.4	75	...	ENE	3	bc
Guam,	,,	29.82	757.5	...	...	E	4	o	,,	29.87	758.7	...	...	NE	4	c
Yap,	12.20	29.78	756.3	...	...	E	6	b	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.85	758.2	78	...	NNE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	80	...	ENE	2	c
Labuan,	14	29.78	756.4	88	84	NE	2	b	6	29.84	757.9	76	94	SW	2	b

January 26*d.* 10*h.* 55*m.*—The anticyclone is central near Wladivostock. A depression is approaching Shanghai from westward.

Moderate monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·40 inches, against an average of 1·02 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th January, 1928.								27th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.45	773.5	20	...	N	2	c	6	30.36	771.2	10	...	N	5	o
Nemuro,	11	30.14	765.5	...	...	SSW	1	...	5	30.24	768.0	...	...	NNW	4	...
Hokodate,	,,	30.18	766.5	...	...	W	5	...	,,	30.30	769.5	...	...	NNW	1	...
Tokio,	,,	30.30	769.5	...	...	W	1	...	,,	30.26	768.5	...	...	N	1	...
Kochi,	,,	30.31	770.0	...	...	...	0	...	,,	30.16	766.0	...	...	...	0	...
Nagasaki,	,,	30.20	767.0	...	...	...	...	...	,,	29.88	759.0	...	...	SE	5	...
Kagoshima,	,,	30.22	767.5	...	...	ESE	1	...	,,	30.04	763.0	...	...	SE	1	...
Oshima,	,,	30.16	766.0	...	...	SSE	1	...	,,	30.08	764.0	...	...	S	1	...
Naha,	,,	30.14	765.5	...	...	SE	1	...	,,	30.04	763.0	...	...	S	1	...
Ishigakijima,	,,	30.08	764.0	...	...	SE	2	...	,,	30.02	762.5	...	...	SSE	2	...
Bonin Island,	,,	30.20	767.0	...	...	ENE	1	...	,,	30.20	767.0	...	...	E	1	...
Chefoo,	15	30.03	762.7	36	100	ENE	4	r	6	29.77	756.1	32	100	NE	7	o
Shanghai,	14	29.88	759.0	68	77	SE	4	b	,,	29.95	760.8	46	72	WNW	6	o
Gutzlaff,	,,	29.91	759.7	54	100	SSE	4	of	,,	29.96	761.0	47	93	NW	4	o
Sharp Peak,	,,	29.98	761.5	72	76	SE	1	b	7	29.93	760.2	64	91	...	o	o
Amoy,	,,	...	...	...	...	...	...	...	6	29.94	760.5	65	91	SSE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.06	763.5	68	85	...	o	o	5	29.98	761.4	59	96	...	o	b
Taichu,	,,	30.05	763.2	79	...	...	o	b	,,	29.99	761.7	57	...	...	o	b
Tainan,	,,	30.00	762.0	79	...	N	2	b	,,	29.93	760.2	63	...	ENE	2	b
Koshun,	,,	30.01	762.3	81	...	ENE	4	b	,,	29.94	760.5	73	...	E	2	r
Pescadores,	,,	30.05	763.2	72	...	N	4	b	,,	29.94	760.5	70	...	N	1	o
Canton,	14	29.92	759.9	76	77	S	1	o	6	29.94	760.5	68	...	...	o	o
Hong Kong,	,,	29.94	760.5	68	84	E	4	o	,,	29.92	759.9	67	97	...	o	of
Gap Rock,	,,	29.93	760.2	...	...	ENE	4	c	,,	29.92	759.9	...	...	E	3	o
Macao,	,,	29.92	759.9	70	85	SE	2	o	,,	29.89	759.3	66	100	...	o	of
Pratas Island,	,,	29.92	759.9	80	79	NE	4	c	,,	29.92	759.9	66	98	...	o	f
Phulien,	15	29.85	758.1	81	69	SSE	4	b	7	29.89	759.3	70	96	SE	2	o
Tourane,	,,	29.88	759.0	77	...	SE	2	b	,,	29.88	759.0	72	...	...	o	b
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	75	...	WNW	2	o
Basco,	14	29.92	759.9	81	66	SE	4	b	6	29.91	759.6	77	88	SE	4	o
Aparri,	,,	29.88	759.0	82	63	NE	4	b	,,	29.89	759.3	73	88	S	2	b
Tuguegarao,	,,	29.89	759.3	86	61	SSE	1	o	,,	29.94	760.5	73	96	S	1	o
Vigan,	,,	29.80	756.9	86	56	NW	4	o	,,	29.87	758.7	75	71	...	o	o
Manila,	,,	29.84	757.8	90	57	ESE	4	o	,,	29.89	759.3	73	82	NE	1	o
Legaspi,	,,	29.85	758.1	79	90	NE	4	o	,,	29.88	759.0	77	92	NE	2	o
Calbayog,	,,	29.86	758.4	79	91	...	o	o	,,	29.87	758.7	73	96	NE	2	o
Tacloban,	,,	29.86	758.4	77	94	E	2	r	,,	29.88	759.0	75	98	NW	2	b
Iloilo,	,,	...	...	82	81	NE	6	o	,,	29.85	758.1	75	91	N	4	o
Cebu,	,,	29.80	756.9	82	74	NE	4	o	,,	29.85	758.1	77	84	N	4	b
Surigao,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	75	96	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	74	...	ENE	3	bc
Guam,	,,	29.84	757.8	...	...	NE	4	o	,,	29.86	758.4	...	...	NE	4	o
Yap,	12.20	29.81	757.2	...	...	E	6	b	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	80	...	NE	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	80	...	SE	3	c
Labuan,	14	29.78	756.4	88	88	NE	2	b	6	29.84	757.9	76	91	NE	2	b

January 27*d.* 11*h.* 30*m.*—The depression has moved into the Yellow Sea.

Another anticyclone is forming over China, but pressure remains low Indo-China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·40 inches, against an average of 1·11 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	28th January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.20	767.1	9	...	NNE	6	s	6	29.95	760.6	6	...	N	5	o
Nemuro,	11	30.24	768.0	...	...	NW	2	...	5	29.90	759.5	...	...	E	1	...
Hokodate,	,,	30.22	767.5	...	...	N	2	...	,,	29.63	752.5	...	...	E	3	...
Tokic,	,,	30.14	765.5	...	...	N	1	...	,,	29.51	749.5	...	...	NNE	1	...
Kochi,	,,	29.92	760.0	...	...	SE	1	...	,,	29.65	753.0	...	...	SW	1	...
Nagasaki,	,,	29.82	757.5	...	...	SW	6	...	,,	29.82	757.5	...	...	NW	1	...
Kagoshima,	,,	29.94	760.5	...	...	SSW	2	...	,,	29.82	757.5	...	...	NW	1	...
Oshima,	,,	30.00	762.0	...	...	S	1	...	,,	29.86	758.5	...	...	N	1	...
Naha,	,,	30.04	763.0	...	...	SSW	3	...	,,	29.90	759.5	...	...	SSW	3	...
Ishigakijima,	,,	30.02	762.5	...	...	SSE	3	...	,,	29.90	759.5	...	...	SSW	1	...
Bonin Island,	,,	30.16	766.0	...	...	ESE	1	...	,,	30.00	762.0	...	...	S	2	...
Chefoo,	15	30.03	762.7	30	88	NW	8	o	6	30.19	766.8	26	100	NNW	6	r
Shanghai,	14	30.04	762.9	39	90	NW	4	r	,,	30.25	768.3	37	79	NW	4	o
Gutzlaff,	,,	30.02	762.5	42	100	NNW	6	o	,,	30.25	768.3	38	91	NNW	6	o
Sharp Peak,	,,	29.87	758.7	46	47	S	1	of	7	30.00	762.0	52	96	E	4	rf
Amoy,	,,	29.78	756.4	74	72	SSE	1	b	6	30.00	762.0	66	91	SE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.95	760.8	79	66	...	0	b	5	29.97	761.1	66	90	E	4	r
Taichu,	,,	29.97	761.1	82	...	...	0	b	,,	29.95	760.8	72	...	...	0	o
Tainan,	,,	29.95	760.8	86	...	...	0	b	,,	29.91	759.6	70	...	NE	2	b
Koshun,	,,	29.95	760.8	82	...	ESE	2	o	,,	29.88	759.0	73	...	...	0	d
Pescadores,	,,	29.97	761.1	82	...	SSE	2	b	,,	29.92	759.9	72	...	W	2	o
Canton,	14	...	...	...	...	...	...	...	6	29.93	760.2	67	...	NE	1	hc
Hong Kong,	,,	29.89	759.2	71	89	E	2	o	,,	29.92	759.9	69	95	...	0	cm
Gap Rook,	,,	29.90	759.4	...	...	E	3	o	,,	29.93	760.2	...	...	E	3	o
Macao,	,,	29.86	758.4	75	85	SE	2	o	,,	29.89	759.3	68	98	...	0	o
Pratas Island,	,,	29.87	759.2	81	78	...	0	b	,,	29.91	759.5	74	93	E	1	b
Phulien,	15	29.81	757.2	81	69	SSE	4	o	7	29.87	758.7	72	92	ESE	4	o
Tourane,	,,	29.86	758.4	77	...	ESE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	77	...	NE	2	o	,,	...	...	77	...	E	6	o
Basco,	14	29.86	758.4	82	77	SE	4	o	6	29.87	758.7	77	92	SE	2	o
Aparri,	,,	29.84	757.8	84	74	NE	4	o	,,	29.87	758.7	73	86	SW	2	b
Tuguegarao,	,,	29.84	757.8	90	55	S	2	o	,,	29.91	759.6	72	94	...	0	b
Vigan,	,,	29.81	757.2	86	52	WNW	4	b	,,	29.86	758.4	75	71	...	0	b
Manila,	,,	29.82	757.5	90	51	E	4	o	,,	29.84	757.8	73	91	NNE	1	b
Legaspi,	,,	29.82	757.5	86	71	NE	4	b	,,	29.86	758.4	77	89	NNE	4	b
Calbayog,	,,	29.81	757.2	86	65	SE	4	o	,,	29.86	758.4	72	96	...	0	o
Tacloban,	,,	29.82	757.5	86	81	S	4	o	,,	29.86	758.4	73	96	NW	2	o
Iloilo,	,,	29.79	756.6	86	65	NE	4	b	,,	29.84	757.8	75	96	N	4	b
Cebu,	,,	29.79	756.6	86	58	N	4	b	,,	29.84	757.8	77	79	N	1	b
Surigao,	,,	29.80	756.9	84	94	E	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	74	...	ENE	4	o
Guam,	,,	29.81	757.2	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.5	...	...	ENE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	79	...	NNE	2	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.77	756.1	80	...	E	2	o
Labuan,	14	29.78	756.4	88	84	NE	4	b	6	29.83	757.7	78	86	...	0	b

January 28*d.* 11*h.* 17*m.*—The depression has deepened and is now central over mid-Japan. The anticyclone has strengthened and is central to the north of the lower Yangtze Valley.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·40 inches, against an average of 1·20 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; fair.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	28th January, 1928.								29th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.85	758.1	8	...	N	5	o	6	29.83	757.7	1	...	...	o	c
Nemuro,	11	29.72	755.0	...	...	ENE	2	...	5	29.59	751.5	...	...	E	1	...
Hokodate,	,,	29.57	751.0	...	...	ENE	1	...	,,	29.47	748.5	...	...	WSW	1	...
Tokio,	,,	29.41	747.0	...	...	...	...	...	,,	29.65	753.0	...	...	...	o	...
Kochi,	,,	29.67	753.5	...	...	...	o	...	,,	29.80	757.0	...	...	...	o	...
Nagasaki,	,,	29.90	759.0	...	...	N	2	...	,,	29.98	761.5	...	..	NNW	2	...
Kagoshima,	,,	29.88	759.0	...	...	N	1	...	,,	29.94	760.5	...	..	WNW	1	...
Oshima,	,,	29.88	759.0	...	...	N	2	...	,,	29.94	760.5	...	...	N	2	...
Naha,	,,	29.98	761.5	...	...	N	6	...	,,	29.96	761.0	...	...	NNW	2	...
Ishigakijima,	,,	30.00	762.0	...	...	NNE	2	...	,,	29.98	761.5	...	...	N	1	...
Bonin Island,	,,	29.90	759.5	...	...	SSW	1	...	,,	29.88	759.0	...		SW	1	...
Chefoo,	15	30.25	768.0	24	100	NNW	4	o	6	30.35	770.9	24	100	NW	6	b
Shanghai,	14	30.21	767.4	39	71	NNW	2	o	,,	30.39	771.9	28	100	NW	4	o
Gutzlaff,	,,	30.20	767.1	40	74	N	4	o	,,	30.33	770.4	30	100	N	6	o
Sharp Peak,	,,	30.02	762.5	52	83	E	2	o	7	30.08	764.0	46	92	ENE	6	r
Amoy,	,,	29.91	759.7	62	77	NE	4	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.06	763.5	63	80	E	4	o	5	30.08	764.1	57	91	E	2	o
Taichu,	,,	29.93	760.2	86	...	N	4	o	,,	29.98	761.4	61	...	NNW	2	o
Tainan,	,,	29.91	759.6	81	...	N	4	o	,,	29.93	760.2	63	...	NNW	2	o
Koshun,	,,	29.91	759.6	84	...	NNE	4	b	,,	29.92	759.9	70	...	...	c	b
Pescadores,	,,	29.94	760.5	68	...	NNE	6	o	,,	29.97	761.1	63	...	NNE	6	o
Canton,	14	29.89	759.2	71	90	SE	1	o	6	29.95	760.7	62	...	NE	2	r
Hong Kong,	,,	29.84	757.8	77	72	W	2	o	,,	29.93	760.2	63	94	E	4	or
Gap Rock,	,,	29.85	758.1	...	...	E	2	c	,,	29.92	759.9	...	...	NE	4	o
Macao,	,,	29.82	757.5	82	70	SSW	2	o	,,	29.92	759.9	63	98	NE	2	r
Pratas Island,	,,	29.86	758.4	78	78	NE	2	o	,,	29.92	759.9	73	94	NE	5	or
Phulien,	15	29.78	756.3	81	76	SSE	4	o	7	29.88	759.0	72	98	E	4	ot
Tourane,	,,	29.80	756.9	79	...	E	2	o	,,	29.85	758.1	75	...	ESE	4	o
Cape St. James,	,,	...	...	9	...	E	4	b	,,	...	...	73	...	E	4	o
Basco,	14	29.81	757.2	84	77	W	2	o	6	29.87	758.7	75	86	NE	4	b
Aparri,	,,	29.79	756.6	72	65	NE	2	b	,,	29.87	758.7	73	91	...	o	o
Tuguegarao,	,,	29.78	756.3	90	48	N	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.76	756.0	84	60	WNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.78	756.3	90	55	SE	4	o	,,	29.87	758.7	68	91	...	o	b
Legaspi,	,,	29.79	756.6	90	72	NNE	4	b	,,	29.85	758.1	77	91	...	o	b
Calbayog,	,,	29.78	756.3	86	75	SSW	4	o	,,	29.84	757.8	72	94	NE	2	o
Tacloban,	,,	29.78	756.3	86	68	S	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	75	91	N	4	o
Cebu,	,,	29.76	756.0	86	58	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	84	74	NE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	74	...	ENE	3	c
Guam,	,,	29.76	756.0	...	...	NE	4	o	,,	29.85	758.1	...	...	NE	4	o
Yap,	12.20	29.75	755.7	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	79	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	E	3	c
Labuan,	14	29.84	757.9	68	70	NW	...	c	6	29.83	757.7	77	91	NE	2	b

January 29*d.* 11*h.* 30*m.*—The depression is now central over N.E. Japan.

The anticyclone has strengthened.

Strong monsoon may be expected along the S.E. coast of China and fresh monsoon over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·15 inch. Total since January 1st, 1·55 inches, against an average of 1·28 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; overcast, drizzle.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; overcast, drizzle.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast, drizzle.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th January, 1928.								30th January, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.83	757.6	11	...	N	3	b	6	30.03	762.8	−1	...	...	0	c
Nemuro,	11	29.45	748.0	...	...	SE	2	...	5	29.13	744.0	...	...	SW	5	...
Hokodate,	,,	29.37	746.0	...	...	WSW	4	...	,,	29.57	751.0	...	...	WNW	6	...
Tokio,	,,	29.49	749.0	...	...	NNW	1	...	,,	29.80	757.0	...	...	NNW	2	...
Kochi,	,,	29.76	756.0	...	...	W	2	...	,,	30.08	764.0	...	...	...	0	...
Nagasaki,	,,	30.06	763.5	...	...	NNW	3	...	,,	30.16	766.0	...	...	NNW	1	...
Kagoshima,	,,	29.98	761.5	...	...	NW	3	...	,,	30.18	766.5	...	...	...	0	...
Oshima,	,,	30.00	762.0	...	...	N	2	...	,,	30.12	765.0	...	...	N	3	...
Naha,	,,	30.02	762.5	...	...	NNE	5	...	,,	30.12	765.0	...	...	NE	4	...
Ishigakijima,	,,	30.02	762.5	...	...	NNE	2	...	,,	30.10	764.5	...	...	NNE	2	...
Bonin Island,	,,	29.84	758.0	...	...	WSW	1	...	,,	29.90	759.5	...		NW	1	...
Chefoo,	15	30.28	769.1	26	87	NW	6	b	6	30.25	768.3	24	87	SW	2	b
Shanghai,	14	30.44	773.1	32	100	NNW	3	b	,,	30.41	772.5	25	100	NW	1	b
Gutzlaff,	,,	30.40	772.1	28	79	NNW	6	o	,,	30.40	772.1	26	97	NNW	4	o
Sharp Peak,	,,	30.16	766.0	44	84	ENE	4	r	7	30.13	765.3	42	75	NNW	4	o
Amoy,	,,	30.07	763.8	54	80	ENE	4	o	6	30.18	766.6	44	92	NE	2	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.17	766.2	54	90	E	4	r	5	30.18	766.5	48	97	E	2	r
Taichu,	,,	30.04	762.7	63	...	NNW	4	o	,,	30.07	763.3	48	...	N	2	o
Tainan,	,,	29.99	761.7	68	...	N	4	o	,,	30.04	762.9	50	...	N	4	o
Koshun,	,,	29.97	761.1	75	...	NNE	4	o	,,	29.99	761.7	63	...	NNE	6	o
Pescadores,	,,	30.05	763.2	63	...	NNE	6	o	,,	30.08	764.1	54	...	NNE	6	r
Canton,	14	...	...	...	...	...	...	...	6	30.12	765.0	48	...	N	2	r
Hong Kong,	,,	29.98	761.5	60	75	N	3	o	,,	30.11	764.8	50	93	N	2	od
Gap Rock,	,,	29.98	761.5	...	...	N	5	o	,,	30.10	764.5	...	...	NNW	4	o
Macao,	,,	29.97	761.1	52	87	NNE	4	o	,,	30.07	763.8	46	94	NNE	4	o
Pratas Island,	,,	29.87	758.7	70	96	NNE	6	r	,,	30.02	762.5	66	86	NE	6	od
Phulien,	15	29.88	759.0	66	80	NE	6	o	7	30.08	764.1	54	85	NNE	4	of
Tourane,	,,	29.81	757.2	79	...	...	0	o	,,	29.94	760.5	73	...	NW	2	of
Cape St. James,	,,	...	...	82	...	E	4	b	,,	..	...	75	...	E	4	b
Basco,	14	29.85	758.1	79	76	NE	4	o	6	29.95	760.8	68	92	NE	6	o
Aparri,	,,	29.80	756.9	84	68	NE	4	b	,,	29.91	759.6	75	86	NE	4	o
Tuguegarao,	,,	29.79	756.6	90	57	S	1	o	,,	29.89	759.3	75	96	...	0	o
Vigan,	,,	29.78	756.3	82	60	W	4	b	,,	29.86	758.4	75	76	...	0	b
Manila,	,,	29.80	756.9	86	58	WSW	4	b	,,	29.91	759.6	70	91	ENE	1	b
Legaspi,	,,	29.79	756.6	86	71	NNE	2	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	70	98	N	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	73	94	NW	4	b
Iloilo,	,,	29.74	755.4	86	61	NE	4	o	,,	29.85	758.1	75	94	N	4	b
Cebu,	,,	...	...	...	...	...	..	...	,,	29.85	758.1	77	84	N	2	b
Surigao,	,,	29.76	756.0	84	74	E	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.88	758.9	75	...	NE	2	o
Guam,	,,	29.81	757.2	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.84	757.9	80	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	81	...	NE	2	bc
Labuan,	14	29.76	755.9	90	84	NW	2	b	6	29.83	757.7	76	91	...	0	b

January 30*d.* 11*h.* 25*m.*—The depression has developed into a typhoon, now central to the N.E. of Japan. The anticyclone has weakened slightly.

Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·26 inch. Total since January 1st, 1·81 inches, against an average of 1·36 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 31st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; overcast at first, finer later.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	30th January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	31st January, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.03	762.8	10	...	WNW	1	b	6	30.25	768.3	−2	...	N	1	b
Nemuro,	11	29.23	742.5	...	...	W	7	...	5	29.86	758.5	...	...	SW	1	...
Hokodate,	,,	...	...	...	...	...	...	...	,,	29.90	759.5	...	...	W	2	...
Tokio,	,,	29.86	758.5	...	...	NW	1	...	,,	30.00	762.0	...	...	N	1	...
Kochi,	,,	30.04	763.0	...	...	...	0	...	,,	30.14	765.5	...	...	W	1	...
Nagasaki,	,,	30.20	767.0	...	...	NNW	1	...	,,	30.26	768.5	...	..	NNE	1	...
Kagoshima,	,,	30.20	767.0	...	...	N	1	...	,,	30.20	767.0	...	...	NW	1	...
Oshima,	,,	30.12	765.0	...	...	N	2	...	,,	30.12	765.0	...	...	NNW	1	...
Naha,	,,	30.14	765.5	...	...	NE	1	...	,,	30.10	764.5	...	...	NE	2	...
Ishigakijima,	,,	30.14	765.5	...	...	NNE	2	...	,,	30.10	764.5	..	...	N	2	...
Bonin Island,	,,	29.92	760.0	...	...	NNW	1	...	,,	30.10	764.5	.	.	NW	1	...
Chefoo,	15	30.24	768.1	30	80	NNW	1	b	6	30.33	770.4	26	87	NW	2	o
Shanghai,	14	30.40	772.2	34	56	WNW	2	b	,,	30.44	773.1	28	100	NW	2	b
Gutzlaff,	,,	30.38	771.6	46	69	NW	4	o	,,	30.43	772.9	30	88	NW	4	o
Sharp Peak,	,,	30.18	766.6	42	62	N	2	o	7	30.25	768.3	42	83	ENE	4	o
Amoy,	,,	30.12	765.0	50	79	NE	2	o	6	30.18	766.6	47	100	ENE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Taihoku,	11	30.20	767.1	54	97	E	4	r	5	30.18	766.5	50	97	...	o	r
Taichu,	,,	30.01	762.3	54	...	NNW	2	o	,,	30.11	764.7	52	...	N	2	o
Tainan,	,,	30.11	764.7	61	...	NNE	4	b	,,	30.06	763.5	54	...	NNE	4	o
Koshun,	,,	30.06	763.5	72	...	ENE	4	b	,,	30.01	762.3	64	...	NNE	2	b
Pescadores,	,,	30.14	763.6	57	...	N	6	r	,,	30.12	765.0	55	...	NNE	6	o
Canton,	14	...	...	...	...	...	...	...	6	30.19	766.8	42	...	NNE	2	op
Hong Kong,	,,	30.08	764.0	53	86	N	2	o	,,	30.17	766.3	49	83	N	1	od
Gap Rock,	,,	30.06	763.5	...	...	NNE	4	od	,,	30.15	765.8	...	...	N	4	o
Macao,	,,	30.05	763.2	48	87	NNE	4	o	,,	30.15	765.9	43	91	N	4	r
Pratas Island,	,,	30.00	762.0	71	84	NE	5	o	,,	30.05	763.2	75	95	NE	6	or
Phulien,	15	30.04	762.9	57	79	NNE	4	o	7	30.20	767.1	48	95	NE	2	o
Tourane,	,,	29.91	759.6	3	...	ENE	4	of	,,	30.01	762.3	70	...	NW	4	o
Cape St. James,	,,	...	...	79	...	E	4	b	,,	...	...	77	...	ENE	6	b
Basco,	14	29.93	760.2	72	84	NNE	4	o	6	29.97	761.1	70	94	NE	4	r
Aparri,	,,	29.87	758.7	79	76	NE	4	o	,,	29.92	759.9	75	86	...	o	o
Tuguegarao,	,,	29.86	758.4	82	81	...	o	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	84	64	W	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.84	757.8	90	57	SW	4	b	,,	29.91	759.6	70	87	NE	1	b
Legaspi,	,,	29.85	758.1	86	68	NNE	2	b	,,	29.91	759.6	77	88	...	o	b
Calbayog,	,,	29.84	757.8	86	71	SW	4	o	,,	29.89	759.3	72	94	...	o	o
Tacloban,	,,	29.82	757.5	86	68	S	4	o	,,	29.89	759.3	75	91	NW	4	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	75	88	N	4	o
Cebu,	,,	29.81	757.2	90	57	SW	4	b	,,	29.86	758.4	79	85	N	2	o
Surigao,	,,	29.86	758.4	75	91	ENE	4	r	,,	29.86	758.4	73	98	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	74	...	E	3	bo
Guam,	,,	29.84	757.8	...	...	N	4	o	,,	29.87	758.7	...	...	NE	2	o
Yap,	12.20	29.81	757.2	...	...	E	4	b	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.87	758.7	79	...	NE	2	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	80	...	NE	6	bo
Labuan,	14	29.79	756.6	84	83	NE	2	b	6	29.83	757.7	78	91	SW	2	b

January 31*d.* 11*h.* 50*m.*—The anticyclone is stationary. Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·04 inch. Total since January 1st, 1·85 inches, against an average of 1·44 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel.	N. winds, fresh; overcast at first, finer later.
2.—South coast of China between Hong Kong and Lamocks.	
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

FEBRUARY,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:

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1928

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ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

FEBRUARY,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of FEBRUARY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	30·230	30·221	30.201	30·187	30·183	30·191	30·199	30·218	30·237	30·249	30·239	30·211	1
2	30·178	30·166	30·154	30·144	30·128	30·138	30·167	30·186	30·195	30·197	30·183	30·152	2
3	30·114	30·107	30·093	30·085	30·091	30·103	30·120	30·118	30·142	30·147	30·139	30·116	3
4	30·050	30·030	30·005	29·997	29·997	30·013	30·014	30·034	30·045	30·045	30·030	29·999	4
5	29·854	29·842	29·832	29·822	29·826	29·834	29·851	29·864	29·875	29·894	29·883	29·860	5
6	29·770	29·768	29·765	30·768	29·767	29·786	29·806	29·836	29·851	29·867	29·878	29·856	6
7	29·952	29·957	29·959	29·970	29·980	30·014	30·042	30·067	30·100	30·129	30·136	30·120	7
8	30·160	30·145	30·131	30·118	30·113	30·129	30·153	30·161	30·181	30·199	30·182	30·168	8
9	30·135	30·128	30·108	30·099	30·094	30·098	30·113	30·138	30·163	30·166	30·162	30·125	9
10	30·018	30·002	29·980	29·973	29·966	29·970	29·980	29·998	30·020	30·025	30·017	29·985	10
11	29·968	29·968	29·960	29·964	29·966	29·990	30·024	30·040	30·055	30·075	30·059	30·030	11
12	30·049	30·046	30·052	30·040	30·024	30·054	30·095	30·114	30·127	30·149	30·130	30·108	12
13	30·135	30·117	30·123	30·097	30·099	30·099	30·105	30·122	30·142	30·150	30·131	30·103	13
14	30·083	30·077	30·080	30·086	30·092	30·119	30·146	30·172	30·181	30·188	30·180	30·151	14
15	30·125	30.117	30·107	30·097	30·097	30·111	30·120	30·125	30·149	30·149	30·144	30·124	15
16	30·073	30·066	30·063	30·061	30·069	30·080	30·098	30·113	30·142	30·162	30·152	30·127	16
17	30·122	30·125	30.129	30·126	30·128	30·134	30·153	30·162	30·183	30·198	30·197	30·182	17
18	30·195	30·185	30·183	30·164	30·166	30·173	30·197	30·204	30·220	30·249	30·244	30·227	18
19	30·262	30.256	30·248	30·235	30·221	30·226	30·246	30·269	30·286	30·312	30·310	30·278	19
20	30·285	30·270	30·264	30·257	30·262	30·259	30·266	30·279	30·290	30·300	30·297	30·266	20
21	30·247	30·240	30·225	30·214	30·200	30·202	30·204	30·219	30·231	30·249	30·217	30·189	21
22	30·129	30·114	30·105	30·097	30·083	30·081	30·093	30·101	30·117	30·127	30·118	30·093	22
23	30·099	30·069	30·053	30·045	30·047	30·056	30·076	30·082	30·115	30·121	30·116	30·094	23
24	30·102	30·100	30·100	30·094	30·066	30·070	30·110	30·120	30·137	30·130	30·109	30·103	24
25	30·063	30.049	30·041	30·034	30·038	30·058	30·078	30·090	30·100	30·122	30·112	30·092	25
26	30·097	30·070	30·065	30·054	30·049	30·056	30·066	30·066	30·076	30·079	30·083	30·060	26
27	30·006	30·006	29·994	30·004	30·006	29·994	30·016	30·000	30·015	30·038	30·001	29·998	27
28	29·971	29·956	29·941	29·920	29·914	29·910	29·926	29·930	29·932	29·950	29·944	29·921	28
29	29·859	29·843	29·831	29·819	29·811	29·824	29·841	29·869	29·883	29·884	29·879	29·869	29

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	30·175	30·144	30·121	30·121	30·125	30·144	30·156	30·180	30·192	30·194	30.192	30·187	1
2	30·124	30·082	30·060	30·060	30·072	30·088	30·090	30·102	30·122	30·126	30·116	30·108	2
3	30·084	30·047	30·034	30·030	30·043	30·050	30·063	30·070	30·074	30·071	30·067	30·061	3
4	29·958	29·927	29·901	29·885	29·890	29·892	29·886	29·893	29·906	29·898	29·888	29·872	4
5	29·823	29·789	29·765	29·764	29·762	29·773	29·773	29·789	29·787	29·785	29·785	29·779	5
6	29·837	29·812	29·808	29·808	29·829	29·843	29·870	29·886	29·892	29·902	29·922	29·940	6
7	30·100	30·088	30·086	30·085	30·087	30·092	30·116	30·138	30·156	30·166	30·170	30·168	7
8	30·141	30·105	30·089	30·083	30·093	30·098	30·108	30·128	30·138	30·136	30·137	30·132	8
9	30·090	30·069	30·039	30·039	30·038	30·032	30·032	30·042	30·028	30·034	30·028	30·016	9
10	29·952	29·932	29·910	29·912	29·920	29·940	29·948	29·955	29·976	29·979	29·977	29·970	10
11	30·005	29·972	29·950	29·945	29·960	29·966	29·992	30·031	30·048	30·054	30·053	30·054	11
12	30·081	30·053	30·032	30·039	30·062	30·098	30·120	30·131	30·147	30·145	30·128	30·121	12
13	30·080	30·050	30·033	30·030	30·032	30·045	30·059	30·085	30·097	30·105	30·089	30·071	13
14	30·122	30·105	30·088	30·089	30·086	30·096	30·094	30·098	30·107	30·126	30·134	30·128	14
15	30·086	30·064	30·040	30·024	30·028	30·027	30·030	30·051	30·058	30·062	30·062	30·070	15
16	30·098	30·054	30·045	30·036	30·035	30·033	30·048	30·063	30·082	30·096	30·104	30·116	16
17	30·146	30·108	30·091	30·084	30·088	30·099	30·119	30·151	30·173	30·185	30·192	30·196	17
18	30·197	30·171	30·158	30·153	30.163	30·184	30·210	30·226	30·240	30·262	30·262	30·264	18
19	30·244	30·227	30·207	30·203	30·193	30·205	30·237	30·258	30·282	30·300	30·310	30·307	19
20	30·245	30·198	30·168	30·172	30·177	30·194	30·211	30·222	30·226	30·254	30·255	30·239	20
21	30·158	30·126	30·091	30·080	30·077	30·092	30·098	30·110	30·134	30·142	30·146	30·142	21
22	30·062	30·040	30·019	30·015	30·017	30·024	30·038	30·059	30·065	30·076	30·095	30·107	22
23	30·066	30·064	30·046	30·036	30·052	30·052	30·081	30·089	30·097	30·113	30·114	30·110	23
24	30·084	30·038	30·033	30·018	30·021	30·030	30·042	30·051	30·066	30·073	30·091	30·081	24
25	30·062	30·043	30·037	30·014	30·024	30·030	30·043	30·070	30·083	30·096	30·106	30·108	25
26	30·024	30·004	29·984	29·968	29·966	29·982	29·980	30·000	30·020	30·028	30·022	30·025	26
27	29·990	29·961	29·946	29·954	29·968	29·986	29·988	29·990	29·990	30·006	30·006	29·991	27
28	29·891	29·867	29·847	29·847	29·859	29·869	29·875	29·881	29·895	29·898	29·897	29·877	28
29	29·846	29·817	29·803	29·796	29·797	29·800	29·807	29·817	29·830	29·832	29·833	29·822	29

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of FEBRUARY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	45·3	45·2	45·5	45·6	46·0	45·7	46·0	47·1	48·8	50·7	51·6	51·4	1
2	52·0	51·8	51·4	51·4	51·5	51·6	51·8	51·8	52·4	53·8	54·7	56·0	2
3	55·0	53·9	53·2	53·3	53·3	53·5	53·5	54·0	54·5	55·5	56·5	56·8	3
4	54·3	54·4	54·6	55·0	55·5	54·9	54·7	54·4	55·0	55·7	56·8	58·0	4
5	59·0	58·9	58·8	58·6	58·5	58·7	58·9	59·1	59·2	59·4	60·4	61·6	5
6	62·9	63·3	64·0	64·7	65·2	65·2	65·1	65·0	65·4	67·0	68·1	69·7	6
7	61·6	61·3	61·6	61·5	61·3	60·6	60·0	60·0	60·0	59·3	58·9	59·3	7
8	55·7	55·2	54·8	54·1	54·0	53·5	53·5	54·2	54·7	55·5	56·7	57·6	8
9	56·0	55·3	55·3	55·1	55·0	55·0	56·0	56·0	56·1	56·9	57·2	57·4	9
10	58·9	58·6	58·2	57·8	58·5	58·3	58·2	58·9	59·3	60·1	61·2	62·1	10
11	64·0	63·9	64·0	63·8	63·4	63·8	63·6	63·9	65·1	65·4	66·9	68·8	11
12	59·7	59·2	58·4	58·0	57·6	57·8	57·1	56·5	56·5	56·0	56·6	57·0	12
13	53·0	52·9	52·3	51·4	51·1	51·2	51·0	51·9	53·7	56·5	60·0	63·9	13
14	52·7	51·7	51·7	50·1	49·3	48·9	49·1	50·4	53·0	56·6	58·4	59·6	14
15	56·5	56·1	55·7	55·7	55·5	55·5	54·5	55·1	56·1	57·4	59·0	59·0	15
16	57·6	57·6	57·6	57·7	57·2	57·1	57·1	56·7	57·4	58·7	61·2	63·1	16
17	54·0	53·6	52·5	51·3	51·0	50·3	50·5	53·9	56·3	58·2	59·5	59·3	17
18	55·8	55·5	55·1	54·9	54·0	51·7	50·5	50·8	51·5	55·4	57·1	56·9	18
19	54·7	54·4	53·0	52·2	52·4	52·3	51·9	52·5	53·3	54·9	56·3	58·3	19
20	53·5	52·9	52·0	52·3	51·0	51·0	51·5	51·9	51·7	53·4	55·0	56·5	20
21	55·1	54·8	54·4	53·5	53·2	53·6	53·7	55·3	56·9	58·5	60·9	62·0	21
22	56·2	56·2	56·3	56·2	56·1	56·2	56·3	58·1	61·3	65·0	69·0	69·9	22
23	59·2	58·2	58·6	59·0	60·0	59·5	59·0	62·8	65·0	65·1	65·9	67·8	23
24	61·0	60·6	60·0	61·1	60·9	59·6	60·8	61·0	61·1	61·4	64·3	65·1	24
25	59·2	59·2	59·0	59·2	59·0	59·1	59·2	59·5	61·1	62·3	64·2	64·6	25
26	61·3	60·3	59·0	57·9	57·9	58·0	57·6	57·8	59·1	59·1	60·3	61·0	26
27	60·4	60·3	60·1	60·4	60·5	60·4	60·6	60·9	61·7	62·3	62·3	61·7	27
28	62·8	62·3	62·3	62·5	62·3	62·6	62·7	62·8	62·9	63·8	63·7	64·6	28
29	63·4	62·9	63·2	62·9	62·7	62·9	62·7	63·6	64·8	65·9	66·7	66·0	29

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	53·5	52·8	52·8	51·7	51·5	50·9	50·7	50·9	51·6	51·4	51·8	51·9	1
2	55·8	56·0	56·0	55·1	54·8	53·0	52·7	52·7	52·8	53·2	53·5	53·8	2
3	57·2	56·8	56·1	55·3	54·5	53·2	53·0	53·0	52·9	52·9	53·0	53·3	3
4	59·3	60·0	59·3	58·7	58·9	58·7	58·7	59·0	59·2	59·1	59·0	58·8	4
5	61·3	61·1	62·0	62·1	61·6	61·0	60·9	61·1	61·3	61·6	61·9	62·3	5
6	70·0	69·9	69·8	69·8	69·5	69·3	68·0	67·7	67·0	66·7	65·0	62·3	6
7	58·3	58·5	58·6	58·5	58·1	57·6	57·0	56·8	56·8	56·4	55·8	55·3	7
8	57·1	56·7	56·4	56·7	56·6	56·5	56·5	56·6	56·6	56·7	56·6	56·1	8
9	57·7	57·4	57·5	57·2	57·5	57·5	57·8	58·2	58·7	59·0	58·9	58·8	9
10	63·2	63·9	63·5	63·3	63·0	63·1	63·0	62·9	62·8	63·1	63·3	63·0	10
11	70·0	70·5	70·4	69·6	68·2	67·0	66·0	66·4	63·8	61·4	60·8	59·7	11
12	56·9	55·8	53·2	52·5	52·7	53·0	52·6	52·3	51·4	51·9	53·0	53·5	12
13	64·0	65·2	65·4	65·0	63·3	61·0	58·7	57·1	55·9	55·4	54·8	53·4	13
14	61·0	60·1	58·9	58·0	57·4	57·1	56·9	56·1	55·5	55·9	56·0	56·8	14
15	60·1	59·0	58·0	58·3	58·3	58·2	58·7	59·4	58·7	57·9	67·3	57·5	15
16	63·1	64·5	65·5	65·1	64·8	62·6	60·6	59·3	58·4	57·0	55·8	55·0	16
17	60·0	60·1	60·3	59·4	58·3	56·3	55·2	55·1	55·2	55·2	55·2	55·8	17
18	56·3	56·5	56·8	56·8	56·0	55·7	55·5	55·3	55·4	55·4	55·0	54·9	18
19	57·9	58·3	58·9	59·1	58·1	56·6	55·9	55·1	54·2	53·6	53·7	53·9	19
20	57·9	59·4	58·7	58·0	56·8	56·0	55·1	55·2	55·4	55·5	55·6	55·5	20
21	63·0	63·2	62·8	62·0	60·3	59·4	58·3	57·9	57·3	57·3	56·3	55·8	21
22	69·1	65·5	65·2	66·7	65·9	63·0	61·5	60·6	60·1	59·5	59·1	58·7	22
23	67·8	68·6	69·0	66·7	64·9	63·9	63·0	62·7	62·2	61·4	61·4	60·8	23
24	67·2	66·4	63·6	63·2	63·0	62·0	61·0	60·7	60·6	60·6	60·0	59·6	24
25	66·2	66·0	64·8	63·7	63·2	62·5	61·3	61·3	61·1	60·8	60·3	61·0	25
26	61·2	61·7	62·0	61·8	61·8	61·6	61·0	60·4	59·9	60·7	60·8	60·5	26
27	62·0	62·7	62·6	62·1	61·7	61·7	61·5	61·7	62·1	62·5	62·1	62·5	27
28	65·1	64·7	64·7	64·7	64·8	64·3	64·3	64·5	64·2	63·6	63·6	63·4	28
29	67·1	68·3	70·0	70·0	68·8	68·5	67·7	67·3	66·5	66·0	65·1	64·7	29

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of FEBRUARY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	42·8	42·9	43·1	43·8	43·9	43·4	43·8	44·5	45·8	46·9	47·5	47·3	1
2	48·4	48·0	48·0	48·4	48·7	48·8	49·0	49·0	49·8	50·2	50·5	51·6	2
3	51·5	51·1	51·0	51·2	51·5	50·9	51·1	51·3	51·8	51·8	52·8	52·0	3
4	52·8	52·9	52·9	52·9	52·8	52·8	52·8	52·8	53·0	53·8	54·5	55·3	4
5	57·0	57·1	57·1	57·1	57·2	57·3	57·5	57·7	57·7	57·9	58·7	59·5	5
6	62·0	62·5	63·4	64·0	64·1	64·4	64·1	64·0	64·2	65·1	66·0	67·0	6
7	61·4	61·0	61·1	59·4	57·3	56·1	54·9	54·6	55·0	54·0	53·6	54·4	7
8	51·6	51·2	50·9	50·3	50·6	50·4	50·8	50·9	51·3	52·2	52·8	53·4	8
9	52·9	52·6	52·8	52·4	52·3	52·4	52·7	52·8	53·3	53·2	53·7	53·9	9
10	56·5	56·6	56·2	56·5	56·8	57·0	57·3	57·7	58·1	58·9	59·5	60·5	10
11	61·8	62·2	62·7	62·8	62·4	62·9	62·8	62·9	63·7	63·3	63·1	64·3	11
12	57·1	56·8	56·4	56·2	55·9	56·1	55·1	54·5	54·2	53·5	54·1	53·4	12
13	52·1	52·0	51·3	50·2	50·2	50·4	49·7	50·2	51·1	52·6	55·0	57·3	13
14	49·1	48·8	49·9	48·2	47·5	47·0	46·9	48·5	50·7	52·7	53·3	54·2	14
15	53·6	53·0	53·0	52·5	52·5	52·4	51·3	52·0	52·3	53·9	54·5	55·1	15
16	56·1	56·1	56·1	56·4	55·1	54·4	53·7	52·0	52·2	52·9	54·7	56·3	16
17	48·4	48·5	47·1	46·3	46·3	46·8	47·1	48·3	50·5	52·0	53·2	52·1	17
18	52·8	52·2	51·5	51·1	50·7	47·7	45·9	46·0	46·6	49·5	50·5	50·1	18
19	51·4	51·2	49·6	47·8	48·4	49·7	47·8	48·2	48·7	50·0	51·2	51·2	19
20	50·0	49·0	48·6	49·0	47·5	47·9	48·4	48·4	48·4	49·8	50·0	51·4	20
21	52·1	51·4	51·5	51·1	51·0	51·1	51·0	51·8	52·9	53·8	54·9	55·2	21
22	54·9	54·8	54·8	54·3	54·5	54·5	54·3	55·6	57·6	58·7	60·7	61·2	22
23	57·2	56·7	57·1	56·8	57·1	56·4	55·9	57·7	59·0	59·9	59·8	60·1	23
24	55·5	55·1	55·5	55·2	55·0	55·4	53·8	53·0	54·0	55·1	55·4	55·1	24
25	56·5	56·6	56·8	56·9	56·5	56·9	57·3	57·9	58·2	57·2	58·4	58·9	25
26	56·6	56·8	57·1	57·4	57·2	57·6	57·2	57·6	58·1	58·2	59·3	59·6	26
27	60·0	60·1	60·1	60·4	60·4	60·3	60·2	60·1	60·6	61·0	61·5	60·8	27
28	61·8	61·6	61·7	61·7	61·7	61·6	61·7	61·9	62·1	62·6	63·0	63·1	28
29	62·9	62·9	63·0	62·9	62·6	62·6	62·6	63·1	64·1	65·0	66·1	66·0	29

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	48·5	48·5	48·3	47·5	47·3	46·8	46·7	47·5	48·0	48·2	48·8	48·7	1
2	51·9	52·0	51·7	51·5	51·1	50·0	50·1	50·0	50·0	50·2	50·5	50·9	2
3	52·2	52·1	52·0	51·3	51·0	50·5	50·6	51·3	51·2	51·4	51·6	51·9	3
4	55·5	55·7	55·2	55·0	55·5	55·5	55·7	56·2	56·5	56·6	56·5	56·4	4
5	59·8	59·7	60·3	60·3	60·5	59·8	59·8	60·5	60·8	61·1	61·5	61·9	5
6	67·1	67·5	67·1	67·6	67·0	67·0	66·8	66·5	66·3	66·1	65·0	62·3	6
7	53·6	54·0	54·0	53·9	53·2	52·2	52·1	52·6	52·2	52·2	52·3	52·0	7
8	53·0	53·3	53·0	53·9	53·7	53·7	53·7	53·9	53·8	53·6	53·6	53·3	8
9	54·2	54·0	54·7	54·3	54·7	54·6	55·1	55·3	56·0	55·3	55·5	56·0	9
10	61·0	60·7	60·6	60·6	60·5	60·8	61·1	60·8	61·0	61·0	61·3	61·3	10
11	63·9	63·7	63·2	62·1	61·0	60·5	59·7	59·4	61·1	58·4	57·9	58·2	11
12	53·8	52·6	51·2	50·7	50·7	51·2	50·6	50·4	49·4	50·7	51·9	52·5	12
13	56·8	58·4	58·8	57·7	56·8	55·5	54·2	52·5	51·4	51·7	51·5	50·0	13
14	55·3	54·8	54·1	54·1	54·3	54·1	54·0	53·9	53·2	53·4	53·7	53·7	14
15	55·6	55·8	55·8	56·0	56·1	56·0	56·1	56·0	55·4	56·2	55·9	56·1	15
16	56·7	57·0	57·6	57·1	56·0	55·4	54·4	53·5	52·3	50·2	49·9	49·9	16
17	52·5	52·9	53·5	53·8	53·5	52·1	52·0	52·1	52·4	52·6	52·5	52·6	17
18	51·2	51·1	51·4	52·0	51·7	51·5	51·6	51·7	52·0	52·0	51·8	51·8	18
19	50·8	51·4	52·2	52·0	51·6	50·7	50·1	49·3	49·3	48·7	49·5	50·1	19
20	52·3	53·0	52·5	52·2	52·1	51·8	51·9	52·3	52·9	53·1	53·1	53·0	20
21	56·5	57·0	56·8	56·4	55·3	55·2	55·0	54·3	54·0	54·9	54·1	53·8	21
22	61·5	60·0	59·7	60·8	60·5	59·0	58·5	57·9	57·8	57·5	57·6	57·3	22
23	59·9	59·2	59·2	58·1	58·1	56·3	55·7	56·1	56·8	56·9	55·0	55·6	23
24	57·4	55·9	55·0	55·0	55·2	55·9	56·5	56·3	55·8	55·8	56·0	55·9	24
25	57·5	58·5	59·4	59·0	58·9	58·8	57·4	57·1	56·9	57·5	57·0	57·5	25
26	59·7	60·7	61·2	61·0	60·9	61·0	60·5	59·9	59·6	60·0	60·1	60·1	26
27	60·9	61·8	62·1	61·5	61·1	61·2	61·2	61·2	61·6	62·0	62·1	61·9	27
28	63·4	63·5	63·5	63·6	63·7	63·6	63·6	63·8	63·8	63·7	63·6	63·4	28
29	67·0	68·3	69·1	69·4	67·7	67·5	66·9	66·6	66·0	65·4	64·9	64·7	29

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of FEBRUARY, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	13	14	15	16	17	18	19	20	21	22	23	Midn.	
1	10	10	10	10	10	10	10	10	10	10	8	10	10	10	10	10	10	10	10	10	10	10	10	10	1
2	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	2
3	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	3
4	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	4
5	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10	10	5
6	10	10	10	10	10	10	9	9	10	9	9	8	8	7	7	8	9	10	9	9	9	9	10	10	6
7	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	7
8	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	8
9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9
10	10	10	10	10	10	10	10	10	10	10	10	10	8	9	10	8	10	10	9	9	10	10	10	10	10
11	10	10	10	10	10	10	10	10	10	10	10	10	5	2	2	2	8	4	2	3	3	...	2	8	11
12	8	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	12
13	10	10	10	10	10	10	10	10	9	6	2	2	2	2	1	1	1	1	...	...	...	...	...	...	13
14	...	...	...	...	...	...	3	10	10	10	10	8	8	10	10	10	9	10	10	2	4	7	10	10	14
15	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	15
16	10	10	10	10	10	10	10	10	10	10	9	9	4	1	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	2	7	9	3	4	5	8	3	...	...	...	2	3	8	10	17
18	10	10	10	10	10	8	9	9	9	9	8	10	10	10	10	10	10	10	10	10	10	10	10	10	18
19	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	19
20	10	10	10	10	10	10	10	10	10	10	10	10	10	6	5	9	9	9	10	10	10	10	10	10	20
21	10	10	10	10	10	10	8	4	3	10	5	8	6	1	...	...	...	...	...	...	...	...	3	2	21
22	9	7	10	6	4	7	3	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	3	6	2	4	8	8	8	7	3	4	9	10	10	10	10	9	10	9	23
24	4	8	10	10	10	10	7	9	9	8	9	9	7	8	6	6	7	9	10	10	10	10	10	10	24
25	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	25
26	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	26
27	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	27
28	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	28
29	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	10	10	10	9	10	10	29

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of FEBRUARY, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	...	...	...	...	0·4	0·1	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	0·1	...	...	...	...	...	4
5	...	...	...	...	0·2	0·1	0·1	0·2	0·5	0·1	0·1	...	...	5
6	...	0·1	...	0·3	0·4	0·9	1·0	1·0	0·5	0·3	0·1	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	0·2	0·7	0·9	0·6	0·3	...	...	...	10
11	...	...	...	...	...	0·1	0·9	1·0	1·0	1·0	0·9	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	...	13
14	...	...	...	...	...	0·7	0·9	0·2	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	0·3	1·0	1·0	1·0	1·0	1·0	1·0	...	16
17	...	0·8	1·0	1·0	0·8	0·7	0·6	1·0	1·0	0·1	0·5	0·7	...	17
18	...	...	...	0·4	0·7	0·2	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	0·2	...	...	19
20	...	...	...	...	...	...	...	0·9	1·0	0·4	...	...	...	20
21	...	0·5	0·7	0·1	0·5	0·9	0·9	1·0	1·0	1·0	1·0	1·0	...	21
22	...	0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	...	22
23	...	0·8	1·0	0·7	0·4	0·9	0·9	0·3	1·0	0·9	0·3	...	...	23
24	...	...	...	0·1	0·1	0·1	0·7	0·6	0·7	0·8	0·7	0·4	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	...	29

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of FEBRUARY, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	d	d	...	...	...	2
3	d	...	...	...	...	...	...	...	...	...	...	...	3
4	d	d	...	...	...	d	d	d	d	d	d	...	4
5	d	d	d	d	d	...	...	d	d	d	0·005	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	d	d	...	...	...	...	12
13	0·270	0·165	0·015	0·010	0·010	d	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	d	0·005	0·005	0·015	d	d	...	25
26	d	0·005	0·040	0·025	0·045	0·025	0·075	0·045	0·025	0·030	0·005	d	26
27	0·195	0·300	0·180	0·190	0·080	0·040	0·050	0·010	0·030	0·050	0·005	0·030	27
28	d	d	d	0·020	0·010	0·005	0·005	0·015	d	d	...	...	28
29	0·005	d	d	d	d	0·050	0·480	0·100	0·010	0·005	0·005	0·005	29

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	d	d	...	...	d	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	d	d	d	d	d	d	...	d	3
4	...	...	...	...	...	...	...	...	...	...	d	d	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	d	d	0·005	0·005	d	...	d	0·005	0·030	0·130	0·080	0·095	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	d	d	d	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	0·005	0·005	d	0·005	d	d	...	...	...	...	...	25
26	d	0·050	0·020	0·020	d	d	...	...	d	...	...	0·010	26
27	0·105	0·070	0·020	0·055	0·055	0·030	0·035	0·020	d	d	d	d	27
28	...	...	...	...	...	...	...	...	...	0·010	0·010	d	28
29	d	d	...	...	...	...	...	...	...	...	...	...	29

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of FEBRUARY, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Hours, Hong Kong Standard Time.

Days of the Month.	1		2		3		4		5		6		7		8		9		10		11		Noon.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	32	6	32	3	32	6	32	4	32	5	32	4	32	4	1	4	2	4	4	6	4	13	6	12	1
2	1	6	1	3	1	4	...	1	1	2	1	2	...	1	32	4	32	2	32	2	2	2	...	1	2
3	4	6	2	7	1	3	1	2	1	2	1	3	31	2	31	4	31	2	31	3	31	3	31	5	3
4	6	10	6	10	5	10	6	10	6	12	6	12	6	10	7	13	7	17	7	17	6	17	7	18	4
5	7	24	7	24	7	21	7	20	7	25	7	27	7	27	8	25	8	23	8	21	8	25	8	25	5
6	7	13	7	12	7	11	7	8	6	11	7	12	7	17	7	18	7	16	7	19	6	13	7	14	6
7	24	14	24	14	26	8	32	10	32	9	1	8	1	6	1	8	32	8	1	11	1	8	32	8	7
8	1	6	1	7	1	6	1	10	1	6	2	5	4	5	6	12	5	15	5	13	7	17	8	15	8
9	6	28	7	28	7	28	6	26	7	23	7	24	8	21	7	19	7	22	7	24	7	24	7	22	9
10	6	20	7	18	7	16	8	15	8	19	8	15	8	20	7	19	8	17	8	21	8	20	8	18	10
11	10	11	9	4	32	3	24	3	...	1	...	1	23	3	22	5	23	4	...	1	30	5	32	7	11
12	6	26	7	25	7	23	7	24	7	26	5	16	4	10	5	12	5	10	32	8	1	7	3	8	12
13	31	5	29	4	32	7	2	8	2	4	1	6	1	10	1	8	32	3	32	6	31	5	4	3	13
14	32	2	1	4	29	2	29	7	31	7	32	10	31	3	...	1	...	1	4	5	7	11	8	12	14
15	6	19	6	18	6	17	5	11	4	9	3	8	1	10	...	1	32	4	4	2	2	3	22	5	15
16	7	11	8	11	8	7	7	2	...	1	32	4	32	5	2	12	1	10	32	8	30	3	25	5	16
17	32	12	32	10	32	13	1	13	2	10	2	4	4	4	6	13	5	13	5	12	5	10	6	15	17
18	7	19	7	21	6	21	5	16	2	10	32	17	1	16	1	13	32	12	2	11	7	14	8	16	18
19	5	12	4	11	2	7	1	8	2	4	4	8	3	6	2	3	1	7	1	4	2	5	6	11	19
20	3	5	1	6	32	7	32	6	31	13	31	9	32	4	32	7	32	9	32	8	32	11	1	7	20
21	5	11	4	10	1	6	31	9	31	4	31	3	...	1	8	5	9	5	9	5	9	8	11	7	21
22	8	9	8	7	8	4	...	1	...	...	...	1	...	1	...	...	...	1	11	2	12	5	19	3	22
23	...	...	6	4	9	2	9	6	10	11	10	14	9	7	9	8	8	8	9	10	9	13	9	15	23
24	6	18	7	22	8	19	8	18	8	17	7	17	7	9	7	18	6	13	7	13	7	16	8	14	24
25	9	13	9	12	8	11	8	11	7	10	7	9	...	1	...	...	...	...	8	3	...	...	21	2	25
26	7	18	7	18	7	14	7	11	8	6	...	1	11	2	10	3	9	6	8	5	...	1	...	1	26
27	9	12	...	1	16	3	20	3	...	1	...	1	6	3	7	9	7	10	7	14	8	13	9	7	27
28	7	15	7	14	7	19	6	23	7	22	6	27	7	18	6	20	7	24	7	18	7	18	7	20	28
29	8	25	8	22	8	21	9	23	9	24	8	24	8	14	7	2	8	4	8	6	7	4	28	3	29

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel	Dir.	Vel.	
1	6	8	4	6	1	5	1	5	32	6	32	8	1	7	1	5	2	5	3	5	2	5	2	4	1
2	16	5	13	6	5	4	2	5	1	6	32	8	1	5	2	5	2	5	...	...	...	1	...	1	2
3	...	1	1	5	1	7	1	8	1	5	1	5	1	2	1	5	2	4	3	3	...	...	5	3	3
4	7	23	7	20	7	21	7	22	7	24	8	25	8	27	8	23	7	23	7	25	7	25	7	26	4
5	8	23	8	26	8	23	7	24	7	21	8	23	8	22	8	21	8	21	7	19	7	17	7	17	5
6	7	15	8	14	7	10	7	8	7	4	...	...	...	...	...	...	...	...	4	4	25	10	25	14	6
7	32	9	31	10	32	8	1	9	1	10	1	11	1	9	1	4	1	7	1	7	32	3	32	5	7
8	8	18	7	18	6	16	7	21	6	21	7	23	6	20	6	22	6	24	7	28	6	26	7	29	8
9	8	21	7	23	7	23	7	22	8	24	7	25	7	22	6	22	6	26	6	24	6	22	6	21	9
10	9	20	9	18	10	19	9	19	9	13	10	12	10	13	9	14	10	10	10	12	10	14	9	12	10
11	29	5	23	8	23	7	23	7	23	6	23	4	15	3	6	14	6	21	6	32	7	32	7	25	11
12	1	7	32	7	31	10	31	10	32	8	32	5	1	6	32	7	1	8	6	9	7	12	2	5	12
13	2	10	31	8	29	5	30	9	32	8	1	10	1	8	1	11	1	4	...	1	2	3	1	4	13
14	9	14	9	15	9	15	9	16	8	13	7	12	7	8	7	7	6	10	6	11	6	12	6	15	14
15	14	2	10	4	13	3	17	2	14	2	12	2	...	1	11	4	10	12	8	16	8	18	7	17	15
16	22	8	20	8	21	6	23	3	31	7	32	12	32	9	1	12	2	13	1	19	32	15	1	7	16
17	8	12	9	14	10	14	8	10	8	7	9	12	7	14	6	11	5	9	5	13	6	11	6	21	17
18	9	16	10	14	9	15	9	14	8	15	7	15	6	12	6	14	6	17	7	16	6	18	5	17	18
19	6	14	3	10	1	5	32	11	1	10	32	10	1	10	1	9	32	11	32	13	1	9	2	8	19
20	6	5	10	9	9	9	6	12	6	12	7	10	7	11	6	11	6	14	6	13	6	12	6	16	20
21	20	6	23	9	24	7	24	7	24	8	26	6	26	6	27	3	26	2	...	1	4	4	7	3	21
22	22	6	16	6	29	5	27	5	28	6	29	7	29	6	29	5	29	2	29	2	...	1	...	...	22
23	9	16	9	11	9	14	9	18	8	17	7	20	7	18	6	19	6	23	7	19	7	20	6	21	23
24	10	14	10	18	9	20	9	20	8	18	8	17	7	15	7	15	7	14	7	15	8	15	9	16	24
25	31	8	31	5	28	4	24	3	...	1	15	2	9	8	9	11	8	15	6	16	5	11	6	13	25
26	...	...	26	3	22	4	...	1	8	3	...	1	9	3	9	12	9	11	9	12	9	11	8	14	26
27	...	1	11	2	...	1	...	1	...	...	...	1	12	4	10	8	9	11	8	15	7	14	7	10	27
28	8	19	7	18	7	17	8	17	8	18	8	16	8	17	8	20	8	23	8	25	8	22	8	28	28
29	26	3	...	1	25	3	26	2	...	1	25	6	25	3	...	...	25	2	...	...	...	1	...	1	29

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of FEBRUARY, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	cu-nb	ENE	cu-nb	ENE	st	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE	nb	E
2	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	E	st-cu	E	st-cu	E
3	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	ENE	nb	ENE	nb	ENE
4	nb	E	nb	E	nb	E	cu-nb	E	cu	E	cu	ESE	cu	ESE	nb	ESE
5	nb	E	nb	E	nb	E	nb	E	cu	E	cu	SSE	cu	SSE	cu-nb	SSE
6	cu	SSE	cu	SSE	cu	SE	a-cu / cu	WNW / E	a-cu / cu	W / ESE	a-cu / cu	WSW / SSE	cu	NW	a-cu / cu	WSW / NW
7	cu	NW	st-cu	NW	st-cu	NNW	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE
8	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	E	st-cu	E	st-cu	E	st-cu	E
9	st-cu	E	st-cu	E	cu	ESE	cu	E	cu	E	cu	E	cu	E	cu	E
10	cu	E	cu-nb	E	cu	E	cu	E	cu	E	cu	E	cu	SE	cu	SE
11	cu	E	cu	E	cu	E	cu-nb	E	cu	NNE	cu	NNE	cu	NNE	...	...
12	cu	E	cu	E	cu-nb	ENE	nb	NE	nb	ENE	nb	ENE	nb	NNE	nb	NNE
13	nb	NNE	nb	NNE	nb	N	a-cu / cu	WSW / NNE	cu	NE	cu	NE	...	...	...	...
14	...	...	...	...	cu	ENE	cu	E	cu	E	cu	E	cu	E	cu	E
15	cu	E	cu	E	cu	E	cu	ESE	st-cu	ENE	nb	ENE	nb	ENE	nb	E
16	st-cu	ENE	st-cu	ENE	st-cu	E	st-cu	NNE	a-cu	NNE	...	...	...	...	...	...
17	...	...	...	...	...	...	cu	ENE	cu	ENE	cu	ENE	...	...	cu	E
18	cu	E	cu	E	cu	ENE	a-cu / st-cu	SW / ENE	a-st	E	st-cu	E	st-cu	E	st-cu	E
19	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	ENE	st-cu	ENE
20	st-cu	ENE	st-cu	ENE	st-cu	SSE	st-cu	SSE	st	SE	a-cu / cu	W / ESE	a-cu / cu	W / ESE	st-cu	E
21	st-cu	E	st-cu	E	a-cu	WNW	a-st	ESE	a-cu / cu	W / ESE	...	...	...	...	...	...
22	st	E	st	E	a-cu	NW	...	...	...	...	...	...	...	...	...	...
23	...	...	...	...	a-cu	WNW	a-cu	W	a-cu / cu	W / E	a-cu / cu	W / E	a-cu / cu	W / E	a-cu / cu	W / E
24	cu	E	cu	E	a-cu / cu	WSW / ENE	a-cu / cu	W / ENE	a-cu	WSW	a-cu	WSW	cu	E	cu	E
25	cu	E	cu	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E
26	nb	E	nb	E	nb	E	nb	ENE	nb	E	nb	E	nb	E	nb	E
27	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E
28	nb	ENE	nb	ENE	nb	E	nb	E	nb	ENE	nb	ENE	cu-nb	ENE	nb	ENE
29	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	E	cu-nb	NW	nb	NW	a-cu / cu	SW / NW

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of FEBRUARY, 1928.
(*British Units.*)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Lowest.	Range.	Mean.	Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-10).	Bright Sunshine. Daily Duration.	Percentage of possible amount.	Rainfall. Amount.	Duration.	Wind. Components. North.	East.	Resultant. Direction.*	Velocity.	Observed Velocity
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	30·187	53·5	45·0	8·5	49·6	46·3	0·278	78	99	0·5	5	...	...	+ 5·0	+ 2·1	23	5·4	5·8
2	·131	56·4	51·2	5·2	53·3	50·0	·323	79	100	...	...	...	1	+ 2·2	+ 0·7	18	2·3	3·4
3	·086	57·4	52·9	4·5	54·3	51·5	·349	83	100	...	...	...	3	+ 3·5	+ 0·7	11	3·6	3·7
4	29·961	60·0	54·3	5·7	57·2	54·6	·398	85	100	0·1	1	...	3	+ 3·8	+ 18·0	78	18·3	18·3
5	·817	62·3	58·4	3·9	60·4	59·1	·486	93	100	1·3	12	0·005	4	+ 2·2	+ 22·6	84	22·7	22·7
6	·836	70·3	62·3	8·0	66·7	65·3	·608	93	91	4·6	41	...	...	+ 2·2	+ 8·0	75	8·3	10·1
7	30·078	62·2	55·3	6·9	58·9	54·9	·386	78	100	...	...	...	...	+ 7·1	− 0·7	354	7·1	8·5
8	·134	57·6	53·2	4·4	55·8	52·5	·358	80	100	...	...	...	...	+ 5·7	+ 13·7	67	14·8	16·0
9	·084	59·0	55·0	4·0	57·0	53·9	·381	82	100	...	...	...	...	+ 5·2	+ 22·8	77	23·4	23·5
10	29·971	64·6	57·7	6·9	61·2	59·3	·483	90	97	2·7	24	...	...	− 1·3	+ 16·1	95	16·1	16·4
11	30·005	71·0	59·7	11·3	65·4	61·8	·511	82	67	4·9	43	...	...	+ 1·5	+ 3·4	66	3·7	8·8
12	·089	60·2	51·1	9·1	55·4	53·3	·383	87	99	...	...	0·350	6	+ 6·6	+ 7·8	50	10·2	12·0
13	·092	65·6	50·5	15·1	57·0	53·2	·363	78	45	8·6	76	0·470	4	+ 6·0	+ 0·5	5	6·0	6·2
14	·118	61·5	48·7	12·8	55·0	51·9	·352	81	63	1·8	16	...	...	+ 2·1	+ 6·8	73	7·1	8·9
15	·086	61·3	54·5	6·8	57·4	54·4	·390	83	100	...	...	...	1	+ 1·7	+ 6·0	74	6·2	7·9
16	·084	65·9	55·0	10·9	59·6	54·4	·366	72	51	6·3	55	...	...	+ 5·2	+ 0·9	10	5·3	8·2
17	·145	61·2	50·3	10·9	55·7	50·8	·317	72	27	8·2	72	...	...	+ 4·8	+ 8·6	61	9·8	11·5
18	·204	59·0	50·4	8·6	54·9	50·6	·320	74	97	1·3	11	...	...	+ 5·4	+ 12·1	66	13·3	15·4
19	·255	59·6	51·8	7·8	55·1	50·0	·304	70	100	0·2	2	...	...	+ 7·3	+ 3·3	24	8·0	8·6
20	·244	59·8	50·7	9·1	54·7	50·8	·328	77	95	2·3	20	...	...	+ 5·3	+ 5·2	44	7·4	9·4
21	·168	65·2	53·2	12·0	57·7	53·8	·371	78	46	8·6	75	...	...	+ 1·3	− 0·1	356	1·3	5·7
22	·078	71·1	55·7	15·4	61·3	57·7	·437	80	20	10·5	91	...	...	+ 0·7	− 0·3	337	0·8	3·5
23	·080	69·9	58·1	11·8	63·0	57·5	·412	71	54	7·2	63	...	...	+ 0·4	+ 12·8	88	12·8	13·1
24	·078	67·9	59·3	8·6	61·9	55·4	·366	66	86	4·2	36	...	...	+ 0·8	+ 16·1	87	16·1	16·3
25	·066	66·2	58·9	7·3	61·6	57·6	·430	79	100	...	...	0·040	6	+ 1·0	+ 5·3	79	5·4	7·0
26	·034	62·3	57·6	4·7	60·1	59·1	·490	94	100	...	...	0·420	16	...	+ 5·9	90	5·9	6·7
27	29·994	62·9	60·0	2·9	61·5	61·0	·530	97	100	...	..	1·550	21	− 0·2	+ 5·3	92	5·3	6·0
28	·905	65·1	62·2	2·9	63·6	62·8	·562	96	100	...	...	0·075	9	+ 2·9	+ 19·7	82	19·9	19·9
29	·834	71·0	62·6	8·4	65·7	65·3	·619	98	99	...	...	0·660	10	...	+ 6·2	90	6·2	8·1
Means	30·064	63·1	55·0	8·1	58·7	55·5	0·410	82	84	Sum. 73·3	22	Sum. 3·570	Sum. 84	+ 3·0	+ 7·9	69	8·5	10·8
Normals	30·015	63·0	55·3	7·7	58·8	55·0	0·393	77	75	96·4	30	1·831	66	+ 2·2	+ 11·1	79	11·4	14·1
Absolute Max.	30·312	71·1	...	15·4	...	70·1	0·726	...	...	10·5	91	1·550	21	...	...	...	...	32·0 †
Day.	19	22	...	22	...	29	29	...	...	22	22	27	27	...	...	...	...	11d 22h 23h
Absolute Min.	29·762	...	45·0	2·9	...	42·5	0·240	51	...	...	...	...	...	...	...	...	...	...
day.	5	...	1	27, 28	...	1	1	24	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1020·2	290·3	285·8	4·5	287·8	286·1	13·9	...	...	...	...	Sum. 90·7	Sum. 84	+ 1·0	+ 2·6	69	2·8	3·5
Normals	1018·5	290·2	285·9	4·3	287·9	285·8	13·3	...	...	...	...	46·5	66	+ 0·7	+ 3·6	79	3·7	4·6
Absolute Maximum.	1028·6	294·7	...	8·6	...	294·2	24·6	...	...	...	...	39·4	21	...	...	...	...	10·5
Absolute Minimum.	1009·9	...	280·2	1·6	...	278·8	8·1	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 7 days. The mean hourly intensity was 0·042*in*, and the maximum fall in one hour was 0·480*in* at 7*h* on the 29th.

The maximum squall velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 42 miles per hour at 22*h* 30*m* on the 11th.

Clouds with base less than 2,000 feet high were observed on 2 days.
Clouds with base less than 1,000 feet high were observed on 1 day.

*0°=N., 90°=E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of FEBRUARY, 1928.
(*British Units.*)

Hours, Hong Kong standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation.	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-10).	Percentage of Possible Sunshine.	Rainfall. Percentage of Total Amount.	Rainfall. Percentage of Total Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. *Direction.	Wind. Resultant. Velocity.	Wind. Observed. Velocity.
	ins.	°	°	ins.	%	%	%	%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	30·080	57·3	54·7	0·404	85	87		13	6	+ 4·0	+ 10·1	68	10·9	13·0
2	·070	56·9	54·5	·403	86	88		13	6	+ 3·6	+ 9·4	69	10·0	12·1
3	·062	56·6	54·5	·406	87	90		7	6	+ 3·7	+ 8·2	66	9·0	11·0
4	·054	56·5	54·3	·402	87	88		7	6	+ 4·1	+ 7·3	61	8·4	10·7
5	·051	56·3	54·1	·399	87	88		4	6	+ 3·4	+ 7·5	66	8·2	10·1
6	·061	56·2	54·0	·398	87	88	...	3	6	+ 4·3	+ 7·0	59	8·2	10·1
7	·079	56·1	53·7	·391	86	87	10	17	6	+ 3·2	+ 5·7	61	6·5	8·3
8	·093	56·8	54·0	·391	84	89	13	5	7	+ 3·6	+ 6·8	62	7·7	9·2
9	·110	57·7	54·7	·399	83	87	14	2	5	+ 3·5	+ 6·8	63	7·7	9·3
10	·122	59·0	55·4	·404	80	89	19	2	4	+ 3·4	+ 7·3	65	7·9	9·6
11	·115	60·3	56·1	·408	77	88	25	1	3	+ 3·1	+ 8·0	69	8·6	10·1
Noon.	·090	61·2	56·6	·412	75	90	33	1	3	+ 1·9	+ 7·8	76	8·0	10·3
13	·061	61·7	56·9	·415	74	82	35	3	3	+ 0·7	+ 7·4	85	7·4	10·7
14	·033	61·7	57·0	·418	75	78	36	3	4	+ 0·4	+ 7·0	87	7·0	10·9
15	·015	61·5	57·0	·420	76	76	27	1	4	+ 1·1	+ 6·3	80	6·4	10·3
16	·011	61·1	56·8	·418	77	78	23	2	4	+ 2·1	+ 6·8	73	7·1	10·7
17	·016	60·5	56·5	·417	78	80	17	2	2	+ 2·8	+ 6·7	67	7·2	10·1
18	·026	59·7	56·1	·415	80	80	...	1	3	+ 3·0	+ 6·7	66	7·3	10·6
19	·038	59·1	55·9	·416	82	79		1	2	+ 2·8	+ 7·1	68	7·6	10·0
20	·054	58·9	55·8	·416	82	77		1	2	+ 3·3	+ 8·4	69	9·0	10·8
21	·066	58·5	55·8	·420	85	79		1	2	+ 3·8	+ 9·6	68	10·3	12·0
22	·074	58·3	55·7	·419	85	78		4	3	+ 3·9	+ 11·0	70	11·7	12·9
23	·075	58·1	55·7	·422	86	84		3	3	+ 3·5	+ 10·3	71	10·9	12·6
Midn.	·071	57·9	55·6	·422	87	86		3	4	+ 3·7	+ 10·5	71	11·1	12·9

Phenomena :—

Lunar corona :—on the 6th.

Fog :—on the 11th and 29th.

Slight Fog :—on the 22nd and 25th.

Unusual visibility :—on the 13th.

Dew :—on the 14th and 22nd.

ADOPTED ERRORS OF TIMEBALL, FEBRUARY, 1928.

Date.	Error.	Date.	Error.	Date.	Error.
	s		s		s
1	+ 0·1	11	0·0	21	0·0
2	+ 0·1	12	0·0	22	0·0
3	+ 0·1	13	0·0	23	+ 0·1
4	0·0	14	0·0	24	0·0
5	0·0	15	0·0	25	— 0·1
6	0·0	16	— 0·1	26	— 0·1
7	0·0	17	— 0·1	27	— 0·1
8	0·0	18	0·0	28	— 0·1
9	0·0	19	0·0	29	— 0·1
10	0·0	20	0·0		

+ = Late ; — = Early.

The above may also be regarded as the errors of the time signals by radiotelegraphy and by signal lights.

The probable error for the month was ± 0s·10

* 0° = N. 90° = E., &c.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

FEBRUARY,

1928.

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ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	31st JANUARY, 1928.								1st FEBRUARY, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.21	767.4	9	...	NNE	2	b	6	30.36	771.2	−2	...	...	0	b
Nemuro,	11	29.86	758.5	...	...	...	0	...	5	29.80	757.0	...	...	SW	1	...
Hokodate,	,,	29.90	759.5	...	...	W	4	...	,,	29.94	760.5	...	...	WNW	1	...
Tokio,	,,	29.98	761.5	...	...	ESE	1	...	,,	30.02	762.5	...	...	N	1	...
Kochi,	,,	30.10	764.5	...	...	SSW	1	...	,,	30.20	767.0	...	...	...	0	...
Nagasaki,	,,	30.20	767.0	...	...	N	2	...	,,	30.34	770.5	...	...	N	1	...
Kagoshima,	,,	30.18	766.5	...	...	NNW	1	...	,,	30.30	769.5	...	...	...	0	...
Oshima,	,,	30.14	765.5	...	...	N	2	...	,,	30.18	766.5	...	...	N	2	...
Naha,	,,	30.16	766.0	...	...	NE	2	...	,,	30.20	767.0	...	...	N	5	...
Ishigakijima,	,,	30.16	766.0	...	...	NNE	2	...	,,	30.20	767.0	...	...	NNE	2	...
Bonin Island,	,,	30.08	764.0	...	...	...	0	...	,,	29.98	761.5	...		N	1	...
Chefoo.	15	30.48	774.2	26	87	NNW	4	o	6	30.53	775.4	24	87	NW	2	b
Shanghai,	14	30.50	774.6	36	50	NNW	2	o	,,	30.57	776.4	28	71	NNW	2	o
Gutzlaff,	,,	30.48	774.2	38	45	NNW	4	b	,,	30.52	775.2	32	54	NNW	6	b
Sharp Peak,	,,	30.25	768.3	44	72	E	2	o	7	30.40	772.1	42	83	ENE	2	o
Amoy,	,,	30.21	767.3	54	89	NE	2	o	6	30.30	769.6	46	86	ENE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku.	11	30.28	769.2	54	92	...	0	r	5	30.33	770.4	48	95	...	0	r
Taichu,	,,	30.19	766.8	57	...	NNW	1	r	,,	30.19	766.8	48	...	N	2	o
Tainan,	,,	30.15	765.9	57	...	NNE	4	o	,,	30.17	766.2	57	...	N	1	o
Koshun,	,,	30.11	764.7	72	...	NNE	4	o	,,	30.13	765.3	63	...	NNE	4	o
Pescadores,	,,	30.19	766.8	57	...	NNE	6	o	,,	30.20	767.1	54	...	NNE	6	o
Canton,	14	...	...	...	...	...	...	...	6	30.29	769.5	50	...	N	1	o
Hong Kong,	,,	30.18	766.6	52	74	N	1	o	,,	30.26	768.6	46	84	N	1	o
Gap Rook,	,,	30.17	766.3	...	...	N	4	or	,,	30.[illegible]4	768.1	...	...	NNE	4	o
Macao,	,,	30.17	766.2	45	86	N	4	o	,,	30.22	767.7	43	62	N	4	o
Pratas Island,	,,	30.06	763.5	69	88	NNE	6	od	,,	30.15	765.0	73	85	NE	7	o
Phulien,	15	30.19	766.8	57	67	NE	1	o	7	30.28	769.2	52	57	NE	4	o
Tourane,	,,	30.04	762.9	68	...	NNW	6	o	,,	30.12	765.0	66	...	NW	6	rf
Cape St. James.	,,	...	...	81	...	E	6	b	,,	...	...	73	...	ENE	2	b
Basco,	14	29.98	761.4	73	82	NE	4	o	6	30.07	763.8	68	77	...	0	o
Aparri,	,,	29.92	759.9	79	80	NE	4	o	,,	30.01	762.3	73	79	NE	6	r
Tuguegarao.	,,	29.88	759.0	86	71	NNW	1	o	,,	29.99	761.7	72	51	NW	2	r
Vigan,	,,	29.86	758.4	86	61	NNW	4	b	,,	29.92	759.9	75	76	NNW	4	o
Manila,	,,	29.88	759.0	86	58	W	2	o	,,	29.93	760.2	72	92	...	0	b
Legaspi,	,,	29.87	758.7	90	63	NNE	2	b	,,	29.89	759.3	77	89	NNE	2	o
Calbayog,	,,	29.85	758.1	86	78	SW	4	o	,,	29.89	759.3	73	94	NE	2	o
Tacloban,	,,	29.82	757.5	90	69	S	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.82	757.5	86	65	NE	4	o	,,	29.86	758.4	75	91	NNE	4	b
Cebu,	,,	29.82	757.5	90	66	NE	4	o	,,	29.87	758.7	79	96	N	2	o
Surigao,	,,	29.84	757.8	82	81	E	4	o	,,	29.87	758.7	77	94	S	1	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.91	759.7	73	...	ENE	3	c
Guam,	,,	29.85	758.1	...	...	NE	4	o	,,	29.87	758.7	...	...	NE	2	o
Yap,	12.20	29.84	757.8	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.84	757.9	79	...	NNE	2	be
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	80	...	NE	4	c
Labuan,	14	29.77	756.1	88	80	NW	2	b	6	29.84	757.9	76	91	NE	2	b

February 1*d.* 11*h.* 30*m.*—The anticyclone has strengthened slightly. Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·03 inch. Total since January 1st, 1·88 inches, against an average of 1·51 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; generally overcast.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; generally overcast.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; generally overcast.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st February, 1928.								2nd February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer. at Sea Level. Inches.	Barometer. at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.33	770.5	13	...	...	0	b	6	30.33	770.4	−5	...	...	0	f
Nemuro,	11	29.78	756.5	...	...	W	1	...	5	29.98	761.5	...	...	WSW	1	...
Hokodate,	,,	29.98	761.5	...	...	WNW	4	...	,,	30.10	764.5	...	...	...	0	...
Tokio,	,,	30.06	763.5	...	...	N	2	...	,,	30.24	768.0	...	...	...	0	...
Kochi,	,,	30.26	768.5	...	...	N	1	...	,,	30.28	769.0	...	...	W	1	...
Nagasaki,	,,	30.35	771.0	...	...	NNW	2	...	,,	30.30	769.5	...	..	...	0	...
Kagoshima,	,,	30.33	770.5	...	...	NNW	1	...	,,	30.30	769.5	...	...	WNW	1	...
Oshima,	,,	30.24	768.0	...	...	N	3	...	,,	30.24	768.0	...	...	...	...	...
Naha,	,,	30.26	768.5	...	...	ENE	2	...	,,	30.20	767.0	...	...	E	1	...
Ishigakijima,	,,	30.26	768.5	...	...	NNE	2	...	,,	30.20	767.0	...	...	NNE	1	...
Bonin Island,	,,	29.94	760.5	...	...	NNW	1	...	,,	30.12	765.0	...	...	W	1	...
Chefoo,	15	30.50	774.7	32	68	NW	1	b	6	30.37	771.4	24	100	SW	1	b
Shanghai,	14	30.49	774.3	39	52	NNW	1	o	,,	30.44	773.1	28	100	N	1	o
Gutzlaff,	,,	30.48	774.2	32	58	N	4	b	,,	30.43	772.9	34	69	NNE	2	b
Sharp Peak,	,,	30.31	769.9	42	66	ENE	4	o	7	30.30	769.5	44	76	W	2	o
Amoy,	,,	30.27	768.8	52	60	E	2	r	6	30.25	768.3	47	77	ENE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.34	770.7	52	95	E	4	o	5	30.24	768.0	52	97	...	0	o
Taichu,	,,	30.24	768.0	54	...	NNW	2	o	,,	30.20	767.1	52	...	N	2	o
Tainan,	,,	30.21	767.4	55	...	NNE	4	o	,,	30.13	765.3	54	...	N	4	o
Koshun,	,,	30.18	766.5	70	...	NNE	4	o	,,	30.11	764.7	64	...	NNE	4	b
Pescadores,	,,	30.26	768.6	55	...	NNE	6	o	,,	30.19	766.8	57	...	N	4	o
Canton,	14	30.24	768.1	50	65	N	2	o	6	30.22	767.5	51	...	...	0	o
Hong Kong,	,,	30.21	767.3	53	71	N	2	o	,,	30.20	767.1	52	78	...	0	o
Gap Rook,	,,	30.20	767.1	...	...	NE	4	o	,,	30.19	766.8	...	...	NE	4	o
Macao,	,,	30.18	766.5	57	72	NNE	2	o	,,	30.08	764.1	46	87	N	4	o
Pratas Island,	,,	30.10	764.5	65	86	NE	6	o	,,	30.12	765.0	69	79	NE	6	o
Phulien,	15	30.19	766.8	72	57	SW	1	o	7	30.24	768.0	55	79	ENE	4	o
Tourane,	,,	30.07	763.8	64	...	NW	4	rf	,,	30.11	764.7	66	...	NW	4	o
Cape St. James,	,,	...	...	81	...	E	6	b	,,	...	...	77	...	E	6	b
Basco,	14	30.04	762.9	82	77	NE	4	o	6	30.05	763.2	70	77	NE	2	o
Aparri,	,,	29.99	761.7	77	68	NE	4	o	,,	30.01	762.3	72	84	...	0	o
Tuguegarao,	,,	29.97	761.1	79	76	NE	2	o	,,	30.01	762.3	68	92	...	0	b
Vigan,	,,	29.85	758.1	84	55	NW	4	o	,,	29.91	759.6	77	72	NNW	2	o
Manila,	,,	29.89	759.3	82	70	SE	4	o	,,	29.92	759.9	73	86	E	1	o
Legaspi,	,,	29.87	758.7	86	65	NE	4	b	,,	29.89	759.3	77	88	N	1	b
Calbayog,	,,	29.85	758.1	86	49	NE	4	b	,,	29.89	759.3	72	96	NE	2	o
Tacloban,	,,	29.84	757.8	75	60	E	6	o	,,	29.89	759.3	73	94	NW	4	b
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	72	91	NE	4	o
Cebu,	,,	29.82	757.5	86	58	NE	4	b	,,	29.86	758.4	75	76	N	2	o
Surigao,	,,	..	...	...	...	...	...	...	,,	29.85	758.1	73	98	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.91	759.7	73	...	ENE	2	b
Guam,	,,	29.82	757.5	...	...	E	4	o	,,	29.85	758.1	...	...	NE	4	o
Yap,	12.20	29.79	756.6	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	80	...	NNE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	78	...	NE	2	c
Labuan,	14	29.79	756.6	84	87	SW	2	b	6	29.84	757.9	78	86	SW	2	b

February 2*d.* 11*h.* 10*m.*—The anticyclone has weakened. It is now central over the lower Yangtze Valley. Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 1·58 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast at first, finer later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	2nd February, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	3rd February, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	30.00	762.0	...	...	SW	2	...	5	30.12	765.0	...	...	W	1	...
Hokodate,	,,	30.08	764.0	...	...	WNW	5	...	,,	30.16	766.0	...	...	N	1	...
Tokio,	,,	30.20	767.0	...	...	N	1	...	,,	30.20	767.0	...	...	NNW	1	...
Kochi,	,,	30.20	767.0	...	...	...	0	...	,,	30.20	767.0	...	...	WSW	1	...
Nagasaki,	,,	30.26	768.5	...	...	N	1	...	,,	30.26	768.5	...	..	NE	1	...
Kagoshima,	,,	30.28	769.0	...	...	NNW	1	...	,,	30.24	768.0	...	...	N	1	...
Oshima,	,,	30.24	768.0	...	...	NNE	1	...	,,	30.18	766.5	...	...	...	0	...
Naba,	,,	30.20	767.0	...	...	N	1	...	,,	30.18	766.5	...	...	NNE	1	...
Ishigakijima,	,,	30.18	766.5	...	...	NNE	2	...	,,	30.14	765.5	...	...	NNE	1	...
Bonin Island,	,,	30.10	764.5	...	...	WSW	1	...	,,	30.10	764.5	...	...	...	0	...
Chefoo,	15	30.27	768.8	36	70	WNW	4	b	6	30.24	768.1	30	80	SW	1	b
Shanghai,	14	30.39	771.9	37	57	NNW	1	0	,,	30.37	771.3	28	100	N	1	0
Gutzlaff,	,,	30.40	772.1	38	63	NNW	2	0	,,	30.39	771.9	34	69	N	1	b
Sharp Peak,	,,	30.24	768.1	48	63	E	2	0	7	30.26	768.6	47	63	E	1	0
Amoy,	,,	30.17	766.3	56	69	NE	2	0	6	30.19	766.8	52	66	NE	2	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	...	...	57	89	E	2	0	5	30.18	766.5	54	95	ENE	4	0
Taichu,	,,	30.19	766.8	57	...	N	2	0	,,	30.12	765.0	54	...	...	0	0
Tsilian,	,,	30.14	765.6	61	...	NNW	4	0	,,	30.08	764.1	54	...	NNE	4	0
Koshun,	,,	30.14	765.6	73	...	NNE	4	0	,,	30.06	763.5	66	...	NNE	4	0
Pescadores,	,,	30.20	767.1	61	...	NNE	6	0	,,	30.11	764.7	59	...	NNE	6	0
Canton,	14	..	..	...	...	...	...	...	6	30.20	767.1	57	...	N	1	0
Hong Kong,	,,	30.15	765.8	56	75	WSW	1	0	,,	30.17	766.3	54	79	...	0	0
Gap Rook,	,,	30.16	766.0	...	...	ENE	4	0	,,	30.15	765.8	...	...	NNE	4	0
Macao,	,,	30.12	765.0	50	74	N	2	0	,,	30.14	765.6	48	92	NNE	2	0
Pratas Island,	,,	30.06	763.5	71	72	NNE	4	0	,,	30.08	764.0	69	75	NE	5	b2
Phulien,	15	30.17	766.2	57	67	E	1	0	7	30.19	766.8	52	100	N	1	of
Tourane,	,,	30.05	763.2	68	...	NW	4	0	,,	30.06	763.5	66	...	NW	4	0
Cape St. James,	,,	...	...	79	...	E	6	b	,,	...	...	75	...	E	6	b
Basco,	14	29.99	761.7	72	75	E	1	0	6	30.00	762.0	70	77	...	0	0
Aparri,	,,	29.94	760.5	77	68	ENE	4	0	,,	29.97	761.1	73	86	ENE	2	0
Tuguegarao,	,,	29.93	760.2	82	67	NW	2	0	,,	29.97	761.1	70	96	...	0	0
Vigan,	,,	29.85	758.1	84	58	NW	4	0	,,	29.91	759.6	73	75	...	0	0
Manila,	,,	29.87	758.7	82	67	WSW	4	0	,,	29.91	759.6	73	86	...	0	0
Legaspi,	,,	29.86	758.4	86	71	NE	2	b	,,	29.88	759.0	75	91	...	0	0
Calbayog,	,,	29.82	757.5	86	61	NNE	4	0	,,	29.88	759.0	73	94	NE	2	0
Tacloban,	,,	29.82	757.5	81	76	E	4	0	,,	29.89	759.3	75	92	W	1	0
Iloilo,	,,	29.81	757.2	86	58	NNW	4	0	,,	29.86	758.4	75	89	N	4	0
Cebu,	,,	29.80	756.9	82	51	NE	4	b	,,	29.86	758.4	75	86	S	2	0
Surigao,	,,	29.81	757.2	84	77	NE	4	0	,,	29.85	758.1	73	96	...	0	0
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	74	...	ENE	3	b
Guam,	,,	29.80	756.9	...	...	NE	4	0	,,	29.82	757.5	...	...	NE	2	0
Yap,	12.20	...	...	...	...	...	...	...	4.20	29.82	757.5	...	...	NNE	2	0
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.84	757.9	77	...	NNE	2	0
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	ENE	3	b
Labuan,	14	29.77	756.1	86	84	NE	4	b	6	29.84	757.9	76	94	NE	2	b

February 3*d.* 11*h.* 15*m.*—The anticyclone has weakened further. It is now central in the neighbourhood of Shanghai.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 1·65 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; overcast.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; overcast.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; overcast.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd February, 1928.								4th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.19	766.8	23	...	...	0	b	6	30.06	763.5	17	...	N	1	o
Nemuro,	11	30.18	766.5	...	...	NW	1	...	5	30.18	766.5	...	...	SE	2	...
Hokodate,	,,	30.18	766.5	...	...	N	1	...	,,	30.02	762.5	...	...	...	0	...
Tokio,	,,	30.18	766.5	...	...	NNW	1	...	,,	30.06	763.5	...	...	NW	1	...
Kochi,	,,	30.14	765.5	...	...	SW	1	...	,,	30.10	764.5	...	...	NW	1	...
Nagasaki,	,,	30.26	768.5	...	...	...	0	...	,,	30.20	767.0	...	...	...	0	...
Kagoshima,	,,	30.24	768.0	...	...	NNW	1	...	,,	30.20	767.0	...	...	...	0	...
Oshima,	,,	30.18	766.5	...	...	NNW	1	...	,,	30.16	766.0	...	...	N	1	...
Naha,	,,	30.18	766.5	...	...	NE	1	...	,,	30.12	765.0	...	...	NE	1	...
Ishigakijima,	,,	30.14	765.5	...	...	ENE	2	...	,,	30.08	764.0	...	...	NNE	2	...
Bonin Island,	,,	30.10	764.5	...	...	SW	1	...	,,	30.08	764.0	...	...	...	0	...
Chefoo,	15	30.17	766.3	36	70	NW	4	b	6	30.28	769.1	24	100	...	0	b
Shanghai,	14	30.32	770.1	45	58	WNW	1	o	,,	30.31	769.8	28	100	N	1	b
Gutzlaff,	,,	30.34	770.6	40	65	NNE	2	o	,,	30.32	770.1	36	83	NNE	1	b
Sharp Peak,	,,	30.20	767.1	54	49	N	1	o	7	30.23	767.8	50	51	NW	1	o
Amoy,	,,	30.15	765.8	56	69	S	2	o	6	30.09	764.3	52	73	E	2	o
Swatow,	,,	30.13	765.3	58	...	NE	2	oc	,,	30.08	764.0	54	...	...	0	oc
Taihoku,	11	30.17	766.2	66	71	ENE	4	b	5	30.11	764.7	57	93	ENE	2	o
Taichu,	,,	30.14	765.6	63	...	...	0	o	,,	30.06	763.5	54	...	...	0	o
Tainan,	,,	30.11	764.7	64	...	N	2	o	,,	30.01	762.3	54	...	N	4	o
Koshun,	,,	30.08	764.1	73	...	NE	4	o	,,	29.98	761.4	68	...	NNE	6	o
Pescadores,	,,	30.13	765.3	64	...	NNE	6	b	,,	30.04	762.9	61	...	NNE	6	o
Canton,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Hong Kong,	,,	30.11½	764.7	57	70	N	1	o	,,	30.08	764.0	55	88	E	3	od
Gap Rock,	,,	30.11	764.7	...	...	NE	4	o	,,	30.06	763.5	...	...	NE	4	o
Macao,	,,	30.10	764.5	50	87	N	2	o	,,	30.02	762.6	50	97	N	2	rf
Pratas Island,	,,	30.04	763.0	71	73	NNE	5	c	,,	30.01	762.2	69	75	ENE	4	o
Phulien,	15	30.14	765.6	55	88	NNW	1	of	7	30.05	763.2	55	88	N	1	of
Tourane,	,,	30.02	762.6	68	...	NW	4	o	,,	30.00	762.0	64	...	NW	4	o
Cape St. James,	,,	...	...	79	...	E	6	b	,,	...	...	75	...	E	6	b
Basco,	14	29.95	760.8	70	91	NE	1	r	6	29.93	760.2	72	84	NE	1	o
Aparri,	,,	29.91	759.6	81	69	NE	4	o	,,	29.92	759.9	72	94	S	2	o
Tuguegarao,	,,	29.87	758.7	84	60	NNW	2	o	,,	29.91	759.6	72	92	...	0	o
Vigan,	,,	29.86	758.4	82	60	NW	4	o	,,	29.86	758.4	72	78	...	0	b
Manila,	,,	29.88	759.0	81	76	SE	1	o	,,	29.88	759.0	72	94	ENE	1	o
Legaspi,	,,	29.85	758.1	90	66	NE	2	b	,,	29.86	758.4	72	94	...	0	b
Calbayog,	,,	29.82	757.5	86	71	SW	4	o	,,	29.87	758.7	73	98	...	0	o
Tacloban,	,,	29.81	757.2	86	68	SW	1	o	,,	29.88	759.0	75	96	NW	2	o
Iloilo,	,,	29.81	757.2	86	61	NE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.80	756.9	86	58	NE	4	o	,,	29.86	758.4	77	64	NW	2	o
Surigao,	,,	29.81	757.2	81	89	...	0	o	,,	29.85	758.1	72	98	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	75	...	E	3	r
Guam,	,,	29.81	757.2	...	...	NE	4	o	,,	29.82	757.5	...	...	NE	2	b
Yap,	12.20	29.78	756.3	...	...	ENE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	78	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	E	3	c
Labuan,	14	29.76	755.9	86	85	NE	4	bf	6	29.80	756.9	76	91	NE	2	b

February 4*d.* 11*h.* 00*m.*—The anticyclone has weakened slightly. It is now central over the Yellow Sea.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 1·71 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; overcast, some rain.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; overcast, some rain.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	4th February, 1928.								5th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Vladivostock,	12	30.10	764.6	18	...	NNE	3	b	6	30.39	771.8	6	...	NE	2	b
Gemuro,	11	30.12	765.0	...	...	SE	2	...	5	30.00	762.0	...	...	ENE	1	...
Hokodate,	,,	29.86	758.5	...	...	SE	2	...	,,	30.06	763.5	...	...	NW	3	...
Tokio,	,,	29.92	760.0	...	...	...	0	...	,,	30.16	766.0	...	...	NW	1	...
Kochi,	,,	30.12	765.0	...	...	...	0	...	,,	30.26	768.5	...	...	N	1	...
Nagasaki,	,,	30.20	767.0	...	...	N	2	...	,,	30.20	767.0	...	...	ENE	1	...
Kagoshima,	,,	30.20	767.0	...	...	WNW	1	...	,,	30.18	766.5	...	...	...	0	...
Ishima,	,,	30.18	766.5	...	...	NNE	1	...	,,	30.10	764.5	...	...	SE	1	...
Taba,	,,	30.14	765.5	...	...	ENE	2	...	,,	30.00	762.0	...	...	SE	2	...
Ishigakijima,	,,	30.08	764.0	...	...	ENE	3	...	,,	29.88	759.0	..	...	SE	2	...
Bonin Island,	,,	30.08	764.0	...	...	W	1	...	,,	30.16	766.0	...		NNW	1	...
Chefoo,	15	30.33	770.4	35	100	...	0	0	6	30.22	767.6	30	80	SE	2	0
Shanghai,	14	30.27	768.7	43	70	E	1	0	,,	30.07	763.8	41	97	ESE	1	r
Gutzlaff,	,,	30.25	768.3	44	68	E	4	0	,,	30.08	764.0	42	100	E	4	r
Sharp Peak,	,,	30.08	764.0	50	86	NW	2	0	7	29.96	761.0	52	86	NW	1	0
Amoy,	,,	30.03	762.7	58	70	SE	2	0	6	...	...	...	...	...	...	...
Swatow,	,,	29.98	761.5	60	...	NE	2	0c	,,	29.92	759.9	57	..	NE	2	bo
Taihoku,	11	30.07	763.8	68	68	E	4	b	5	29.94	760.5	61	96	...	0	r
Taichu,	,,	30.05	763.2	66	...	...	0	0	,,	29.94	760.5	61	...	...	0	0
Tainan,	,,	30.04	762.9	66	...	NNE	2	0	,,	29.91	759.6	61	...	NNE	4	0
Koshun,	,,	30.01	762.3	73	...	NNE	6	0	,,	29.87	758.7	68	...	NNW	2	0
Pescadores,	,,	30.05	763.2	64	...	NNE	4	0	,,	29.93	760.2	59	...	NNE	4	0
Canton,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.99	761.7	60	74	E	4	0	,,	29.90	759.4	59	93	E	5	0
Gap Rook,	,,	29.99	761.7	...	...	ENE	4	0	,,	29.87	758.7	...	...	ENE	5	0
Macao,	,,	29.97	761.1	55	90	NNW	2	of	,,	29.86	758.4	55	68	NE	2	of
Pratas Island,	,,	29.95	760.7	76	66	ENE	2	b	,,	29.85	758.9	70	85	ENE	4	b
Phulien,	15	29.93	760.3	64	71	SW	1	0	7	29.82	757.5	61	98	S	2	rf
Tourane,	,,	29.92	759.9	70	...	NNW	4	b	,,	29.84	757.8	68	...	SSW	4	b
Cape St. James,	,,	.	...	79	...	E	4	b	,,	...	...	73	...	ENE	4	b
Basco,	14	29.87	758.7	79	76	NE	1	b	6	29.82	757.5	73	85	SE	6	o
Aparri,	,,	29.86	758.4	81	69	NE	2	b	,,	29.84	757.8	70	96	...	0	b
Tuguegarao	,,	29.85	758.1	82	70	NE	2	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	84	55	NW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.81	757.2	86	58	WNW	2	0	,,	29.86	758.4	72	92	E	1	0
Legaspi,	,,	29.81	757.2	70	57	ENE	2	b	,,	29.85	758.1	73	96	...	0	b
Calbayog,	,,	29.80	756.9	84	77	SW	2	0	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	86	58	NE	4	b	,,	29.82	757.5	75	91	N	4	o
Cebu,	,,	29.79	756.6	86	61	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.80	756.9	58	71	S	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.88	758.9	75	...	ENE	3	r
Guam,	,,	29.81	757.2	...	...	NE	4	o	,,	29.85	758.1	...	...	NE	6	b
Yap,	12.20	29.78	756.3	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.90	759.4	88	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	80	...	ENE	3	c
Labuan,	14	29.76	755.9	86	84	NE	4	b	6	29.85	758.2	77	94	NE	2	b

February 5*d.* 11*h.* 35*m.*—The depression has moved into the Pacific.

The anticyclone has moved north eastward. It is now central near Wladivostock.

Moderate monsoon may be expected along the S.E. coast of China and over the eastern portion of the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 1·77 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, moderate; overcast, some rain, fog later, warmer.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	5th February, 1928.								6th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Ib. afort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Obs. &c.)
		Inches.	Millis.			Direction.	Force. (Beaufort.)			Inches.	Millis.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.38	771.6	12	...	N	2	b	6	30.09	764.3	12	...	...	0	o
Nemuro,	11	30.02	762.5	...	...	NW	1	...	5	30.30	769.5	...	...	W	1	...
Hokodate,	,,	30.16	766.0	...	...	N	2	...	,,	30.26	768.5	...	...	N	1	...
Tokio,	,,	30.20	767.0	...	...	N	1	...	,,	30.26	768.5	...	...	N	1	...
Kochi,	,,	30.24	768.0	...	...	WSW	1	...	,,	29.92	760.0	...	...	W	1	...
Nagasaki,	,,	30.14	765.5	...	...	ENE	1	...	,,	29.73	755.0	...	...	N	1	...
Kagoshima,	,,	30.12	765.0	...	...	NE	1	...	,,	29.69	754.0	...	...	...	0	...
Oshima,	,,	30.00	762.0	...	...	SE	2	...	,,	29.76	756.0	...	...	S	1	...
Naha,	,,	29.96	761.0	...	...	SE	4	...	,,	29.86	758.5	...	...	WSW	2	...
Ishigakijima,	,,	29.90	759.5	...	...	SE	3	...	,,	29.88	759.0	...	...	...	0	...
Bonin Island,	,,	30.16	766.0	...	...	ENE	1	...	,,	30.08	764.0	...	...	SSW	1	...
Chefoo,	15	30.10	764.5	36	83	SE	1	o	6	30.00	762.0	32	82	SSW	1	o
Shanghai,	14	29.97	761.1	46	94	E	1	o	,,	30.02	762.6	37	100	NNW	1	of
Gutzlaff,	,,	29.96	761.0	42	100	NE	2	rf	,,	30.02	762.5	40	100	NNW	4	of
Sharp Peak,	,,	29.92	759.9	58	76	...	0	o	7	29.94	760.5	56	69	NW	2	o
Amoy,	,,	29.90	759.4	58	81	W	2	o	6	29.88	759.0	58	90	SSW	2	o
Swatow,	,,	...	...	62	...	NNE	2	oc	,,	29.85	759.1	60	...	...	0	o
Taihoku,	11	29.91	759.6	68	73	W	2	o	5	29.91	759.6	59	98	...	0	o
Taichu,	,,	29.93	760.2	72	...	...	0	o	,,	29.89	759.3	55	...	...	0	o
Tainan,	,,	29.91	759.6	79	...	E	2	b	,,	29.87	758.7	57	...	...	0	b
Koshun,	,,	29.89	759.3	82	...	...	0	o	,,	29.86	758.4	61	...	...	0	b
Pescadores,	,,	29.93	760.2	66	...	NNE	4	o	,,	29.88	759.0	59	...	...	0	b
Canton,	14	..	...	...	...	...	...	...	6	29.85	758.2	64	...	...	0	o
Hong Kong,	,,	29.85	758.2	61	92	E	4	o	,,	29.85	758.2	65	98	ENE	3	o
Gap Rook,	,,	29.85	758.2	...	...	ENE	4	o	,,	29.84	757.9	...	...	ENE	4	o
Macao,	,,	29.81	757.2	63	96	SE	2	o	,,	29.81	757.2	63	100	...	0	of
Pratas Island,	,,	29.86	758.4	78	71	E	2	b	,,	29.86	758.4	58	92	...	0	b
Phulien,	15	29.75	755.7	64	96	S	1	of	7	29.78	756.3	64	96	SE	2	rf
Tourane,	,,	29.76	756.0	77	...	SSW	4	b	,,	29.79	756.6	73	...	...	0	b
Cape St. James,	,,	...	...	74	...	E	4	b	,,	...	...	...	...	...	...	...
Basco,	14	29.82	757.5	82	70	WNW	4	o	6	29.84	757.8	70	94	...	0	b
Aparri,	,,	29.78	756.3	86	65	NE	2	b	,,	29.84	757.8	73	94	SW	2	b
Tuguegarao,	,,	29.78	756.3	90	60	E	1	o	,,	29.85	758.1	75	98	...	0	o
Vigan,	,,	29.79	756.6	86	75	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.80	756.9	86	56	WNW	4	o	,,	29.85	758.1	70	92	...	0	o
Legaspi,	,,	29.80	756.9	90	66	NE	2	b	,,	29.84	757.8	79	85	...	0	b
Calbayog,	,,	29.79	756.6	86	58	NE	2	b	,,	29.85	758.1	73	94	N	2	o
Tacloban,	,,	29.78	756.3	86	68	S	4	o	,,	29.85	758.1	75	94	NW	2	b
Iloilo,	,,	29.75	755.7	90	88	NE	4	b	,,	29.82	757.5	75	96	N	4	b
Cebu,	,,	29.76	756.0	86	56	NE	4	o	,,	29.82	757.5	77	96	N	4	o
Surigao,	,,	29.78	756.3	81	80	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	75	...	ENE	3	o
Guam,	,,	29.80	756.9	...	...	E	4	o	,,	29.82	757.5	...	...	NE	2	o
Yap,	12.20	29.74	755.4	...	...	NE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	77	...	ENE	2	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	78	...	E	2	o
Labuan,	14	29.76	755.9	88	84	NE	2	b	6	29.84	757.9	78	86	NE	2	b

February *6d. 11h. 15m.*—The anticyclone is passing into the Pacific. Another may be forming over China.

Depressions are shown over S.W. Japan and over N. Indo-China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 1·83 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel,	Light winds, freshening from N.E.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; generally cloudy, some rain.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	6th February, 1928.								7th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Mill s.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.94	760.5	25	...	SE	5	s	6	30.00	762.0	5	...	NNW	1	b
Nemuro,	11	30.30	769.5	...	...	ESE	1	...	5	29.41	747.0	...	...	SE	7	...
Hokodate,	,,	30.10	764.5	...	...	ESE	3	...	,,	29.45	748.0	...	...	NNE	1	...
Tokio,	,,	30.08	764.0	...	...	NW	2	...	,,	29.55	750.5	...	...	S	1	...
Kochi,	,,	29.78	756.5	...	...	SW	1	...	,,	29.78	756.5	...	...	WSW	1	...
Nagasaki,	,,	29.78	756.5	...	...	WNW	1	...	,,	30.02	762.5	...	...	W	4	...
Kagoshima,	,,	29.80	757.0	...	...	W	1	...	,,	30.00	762.0	...	...	NNW	1	...
Oshima,	,,	29.84	758.0	...	...	NW	1	...	,,	30.02	762.5	...	...	NNE	4	...
Naha,	,,	29.92	760.0	...	...	NW	1	...	,,	30.04	763.0	...	...	N	5	...
Ishigakijima,	,,	29.94	760.5	...	...	E	1	...	,,	30.04	763.0	...	...	NNE	2	...
Bonin Island,	,,	29.93	761.5	...	...	SSE	2	...	,,	29.86	758.5	...	...	SW	2	...
Chefoo,	15	30.27	768.8	24	87	NNW	7	r	6	30.46	773.7	24	100	NNW	6	r
Shanghai,	14	30.12	765.0	45	97	NW	2	o	,,	30.52	775.2	28	79	NW	4	o
Gutzlaff,	,,	30.11	764.8	40	100	NW	4	rf	,,	30.47	773.9	32	100	NW	7	o
Sharp Peak,	,,	29.96	761.0	54	80	NE	1	o	7	30.23	76[illegible].8	50	79	NE	4	o
Amoy,	,,	29.94	760.5	68	74	SSE	2	b	6	30.18	766.6	52	79	E	2	o
Swatow,	,,	29.91	759.7	66	...	ESE	4	b3	,,	30.10	764.5	56	...	E	5	orq
Taihoku,	11	29.95	760.[illegible]	70	74	...	0	o	5	30.17	766.2	57	84	E	4	o
Taichu,	,,	29.97	761.1	73	...	...	0	b	,,	30.04	762.9	57	...	N	2	o
Tainan,	,,	29.92	759.9	77	...	NNW	4	b	,,	30.01	762.3	59	...	N	4	o
Koshun,	,,	29.92	759.9	81	...	NW	2	b	,,	...	...	66	...	NNW	2	r
Pescadores,	,,	29.95	760.8	68	...	NW	2	o	,,	30.07	763.8	59	...	NNE	6	o
Canton,	14	...	...	...	...	...	...	...	6	30.11	764.8	57	...	..	0	o
Hong Kong,	,,	29.87	758.7	70	87	E	3	c	,,	30.08	764.0	60	74	NNW	2	o
Gap Rock,	,,	29.90	759.4	...	...	ENE	3	o	,,	30.06	763.5	...	...	NNW	5	o
Macao,	,,	29.85	758.1	73	82	SE	2	o	,,	30.06	763.5	55	88	N	4	o
Pratas Island,	,,	29.89	759.2	79	66	E	1	b	,,	30.04	763.0	72	87	NE	6	o
Phulien,	15	29.82	757.5	72	88	NNE	1	of	7	30.05	763.2	63	75	NE	4	of
Tourane,	,,	29.76	756.0	81	...	ESE	2	b	,,	29.98	761.4	72	...	SSW	4	o
Cape St. James,	,,	...	...	86	...	ESE	2	b	,,	...	...	75	...	E	2	o
Basco,	14	29.82	757.5	82	70	NW	2	b	6	29.93	760.2	66	92	...	0	b
Aparri,	,,	29.82	757.5	82	74	NE	4	b	,,	29.98	761.4	75	91	...	0	o
Tuguegarao,	,,	29.80	756.9	90	57	SW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	84	60	NW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.80	756.9	93	46	SE	2	b	,,	29.89	759.3	73	88	NE	2	b
Legaspi,	,,	29.79	756.[illegible]	90	63	ENE	4	b	,,	29.87	758.7	75	91	...	0	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.80	756.9	86	65	S	4	b	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	92	N	4	b
Cebu,	,,	29.78	756.3	86	58	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.78	756.3	86	68	E	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	75	...	E	4	o
Guam,	,,	29.81	757.2	...	...	NE	4	o	,,	29.84	757.8	...	...	NE	2	o
Yap,	12.20	29.75	755.7	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	80	...	NE	2	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	75	...	SSE	1	bo
Lamoon,	14	29.76	755.9	86	88	NE	4	b	6	29.73	755.1	77	91	SW	2	b

February 7*d.* 11*h.* 25*m.*—The depression has deepened and moved to the N.E. of Japan.

A strong anticyclone is central to the north of the lower Yangtze Valley.

Strong monsoon may be expected along the S.E. coast of China and fresh monsoon over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 1·89 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; overcast, cold, some drizzle or mist.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; overcast, cold, some drizzle or mist.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast, cold, some drizzle or mist.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	7th February, 1928.								8th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Mill s.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.00	762.0	12	...	NNE	4	b	6	30.27	768 9	−6	...	NE	1	b
Nemuro	11	29.23	742.5	...	...	...	0	...	5	29.27	743.5	...	...	NW	5	...
Hokodate,	,,	29.27	743 5	...	...	SW	5	...	,,	29.53	750.0	...	...	NNW	4	...
Tokio,	,,	29.45	748 0	...	...	...	...	...	,,	29.84	758.0	...	...	N	2	...
Kochi,	,,	29.82	757.5	...	...	NW	1	...	,,	30.12	765.0	...	...	...	0	...
Nagasaki,	,,	30.12	765.0	...	...	NW	2	...	,,	30.26	768.5	...	...	NW	2	...
Kagoshima,	,,	30.06	763.5	...	...	...	...	...	,,	30.22	767.5	...	...	...	0	...
Oshima,	,,	30.10	764 5	...	...	NNE	4	...	,,	30.16	766.0	...	...	N	3	...
Naha,	,,	30.12	765 0	...	...	NNE	6	...	,,	30.20	767 0	...	...	N	4	...
Ishigakijima,	,,	30.16	766.0	...	...	NNE	2	...	,,	30.24	768.0	...	...	N	2	...
Bonin Island,	,,	29.86	758.5	...	...	WSW	1	...	,,	29.92	760.0	...	...	WNW	1	...
Chefoo,	15	30 57	776.5	24	100	N	4	o	6	30.49	774 4	24	100	WSW	1	b
Shanghai,	14	30.58	776.7	28	74	NNW	6	r	,,	30.59	777.0	25	77	NW	2	o
Gutzlaff,	,,	30.52	775 2	30	80	NNW	6	r	,,	30.55	775.9	28	88	NNW	6	o
Sharp Peak,	,,	30.24	768.1	48	78	ENE	4	o	7	30.37	771.4	42	83	NNE	4	o
Amoy,	,,	30.30	769 6	58	70	ENE	4	o	6	30.30	769 6	47	77	N	4	o
Swatow,	,,	30.18	766.6	58	...	ENE	5	oq	,,	30.21	767.3	57	...	ENE	5	oq
Taihoku,	11	30.28	769.2	57	77	E	4	o	5	30.33	770 4	50	84	E	4	o
Taichu,	,,	30.12	765.0	64	...	NNW	2	o	,,	30.19	766.8	52	...	N	2	o
Tainan,	,,	30.10	764 4	64	...	N	4	o	,,	30.15	765 9	54	...	NNE	4	o
Koshun,	,,	30.06	763.5	72	...	NE	6	r	,,	30.11	764.7	64	...	NNE	6	o
Pescadores,	,,	30.15	765.9	59	...	NNE	4	o	,,	30.20	76 .1	54	...	NNE	6	o
Canton,	14	30.19	766.8	55	74	N	2	o	6	...	...	...	...	...	...	..
Hong Kong,	,,	30.15	765.8	59	73	N	3	o	,,	30.19	766.8	54	80	N	2	o
Gap Rock,	,,	30.16	766 0	...	...	NNE	4	o	,,	30.17	766.3	...	...	NNE	4	o
Macao,	,,	30.14	765.6	55	66	NNE	4	o	,,	30.17	766 2	52	77	NNE	4	o
Pratas Island,	,,	30.06	763 5	69	82	NE	6	o	,,	30.13	765.3	66	75	NE	6	o
Phulien,	15	30.11	764.7	63	70	NNE	2	of	7	30.17	766.2	57	96	ENE	2	of
Tourane,	,,	29.98	761 4	75	...	...	0	o	,,	30.05	763 2	68	...	NW	2	o
Cape St. James,	,,	...	...	79	...	E	4	b	,,	...	...	75	...	E	4	b
Basco,	14	29 97	761.1	73	82	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.92	759 9	84	71	NE	4	o	,,	29.99	761.7	73	88	NE	6	o
Tuguegarao,	,,	29.89	759 3	84	71	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.86	758.4	84	58	NW	4	b	,,	29.87	758.7	72	70	N	4	b
Manila,	,,	29.86	758.4	86	65	WSW	4	o	,,	29.91	759.6	72	91	...	0	b
Legaspi,	,,	29.84	757.8	86	61	NNE	2	o	,,	29.87	758 7	79	90	NNE	2	o
Calbayog,	,,	29.81	757.2	86	75	SW	4	o	,,	29.87	758.7	73	91	NNE	1	o
Tacloban,	,,	29.81	757 2	90	63	S	2	b	,,	29.88	759.0	75	92	N	4	o
Iloilo,	,,	29.80	756.9	86	56	NE	4	b	,,	29.85	758.1	75	92	NE	4	o
Cebu,	,,	29 79	756.0	86	52	NE	4	b	,,	29.84	757.8	75	79	N	2	o
Surigao,	,,	29.79	756.6	82	74	E	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758 2	73	...	...	0	r
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	29.79	756.6	...	...	NE	4	o
Yap,	12.20	29.76	756.0	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	78	...	NNE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	81	...	E	4	c
Labuan,	14	29.77	756.1	88	88	NE	2	b	6	29.84	757.9	76	91	NE	2	b

February 8*d.* 11*h.* 30*m.*—A strong anticyclone remains over China.

Strong monsoon may be expected along the S.E. coast of China and fresh monsoon over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 1·94 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; overcast.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; overcast.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th February, 1928.								9th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.20	767.0	9	...	NE	2	b	6	30.26	768.5	−3	...	...	0	b
Nemuro,	11	29.41	747.0	...	...	WNW	3	...	5	29.69	754.0	...	...	W	3	...
Hokodate,	,,	29.65	753.0	...	...	WNW	6	...	,,	29.88	759.0	...	...	W	3	...
Tokio,	,,	29.86	758.5	...	...	NNW	4	...	,,	30.14	765.5	...	...	N	1	...
Kochi,	,,	30.12	765.0	...	...	SE	1	...	,,	30.34	770.5	...	...	WSW	1	...
Nagasaki,	,,	30.28	769.0	...	...	NNW	1	...	,,	30.38	771.5	...	...	E	1	...
Kagoshima,	,,	30.24	768.0	...	...	NNW	1	...	,,	30.34	770.5	...	...	NW	1	...
Oshima,	,,	30.22	767.5	...	...	N	2	...	,,	30.30	769.5	...	...	N	1	...
Naha,	,,	30.24	768.0	...	...	NNE	3	...	,,	30.28	769.0	...	...	ENE	1	...
Ishigakijima,	,,	30.28	769.0	...	...	NNE	2	...	,,	30.24	768.0	...	...	NNE	1	...
Bonin Island,	,,	29.96	761.0	...	...	WNW	1	...	,,	30.14	765.5	...		WNW	1	...
Chefoo,	15	30.49	774.4	26	100	WNW	4	b	6	30.47	773.9	24	100	WNW	1	b
Shanghai,	14	30.54	775.8	32	53	N	2	o	,,	30.51	774.9	28	83	N	1	o
Gutzlaff,	,,	30.53	775.4	32	82	NNW	4	o	,,	30.49	774.4	32	90	N	4	o
Sharp Peak,	,,	30.31	769.9	44	72	ENE	4	of	7	30.29	769.3	42	79	W	2	of
Amoy,	,,	30.28	769.1	56	57	E	2	o	6	30.28	769.1	50	79	E	2	o
Swatow,	,,	30.25	768.3	60	...	ENE	5	oq	,,	30.20	767.1	52	...	NE	2	o
Taihoku,	11	30.34	770.6	57	77	E	4	o	5	30.25	768.3	54	92	E	4	o
Taichu,	,,	30.22	767.7	57	...	NNW	2	o	,,	30.19	766.8	54	...	...	0	o
Tainan,	,,	30.12	765.0	59	...	N	4	of	,,	30.17	766.2	52	...	NNE	2	o
Koshun,	,,	30.17	766.2	68	...	NE	6	o	,,	30.15	765.9	63	...	NNE	4	b
Pescadores,	,,	30.25	768.3	57	...	NNE	6	o	,,	30.19	766.8	57	...	N	6	o
Canton,	14	30.18	766.6	56	69	E	1	o	6	30.18	766.6	51	...	N	2	bc
Hong Kong,	,,	30.17	766.3	57	78	ENE	4	o	,,	30.16	766.0	55	84	E	4	o
Gap Rock,	,,	30.17	766.3	...	...	ENE	4	o	,,	30.14	765.5	...	...	ENE	5	o
Macao,	,,	30.14	765.6	57	72	NNE	4	o	,,	30.12	765.0	54	88	NNE	2	o
Pratas Island,	,,	30.11	764.8	67	89	NE	6	o	,,	30.10	764.5	67	93	NE	6	or
Phulien,	15	30.10	764.4	59	93	ENE	2	of	7	30.08	764.1	57	100	ENE	2	rf
Tourane,	,,	30.02	762.6	68	...	NW	2	o	,,	30.04	762.9	68	...	NW	2	b
Cape St. James,	,,	...	...	79	...	E	6	b	,,	...	...	72	...	E	4	b
Basco,	14	30.06	763.5	72	70	NE	4	o	6	30.10	764.4	70	74	NE	4	r
Aparri,	,,	30.00	762.0	79	69	NE	4	b	,,	30.05	763.2	73	71	NE	6	o
Tuguegarao,	,,	29.95	760.8	82	60	NE	4	o	,,	30.04	762.9	70	85	N	1	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.91	759.6	77	61	E	4	b
Manila,	,,	29.88	759.0	81	76	NNW	2	o	,,	29.92	759.9	75	76	NE	1	o
Legaspi,	,,	29.85	758.1	90	66	NE	4	b	,,	29.88	759.0	77	86	NNE	2	o
Calbayog,	,,	29.82	757.5	84	71	NE	2	o	,,	29.87	758.7	72	94	N	2	o
Tacloban,	,,	29.84	757.8	82	74	NE	4	r	,,	29.88	759.0	75	89	N	2	o
Iloilo,	,,	29.81	757.2	86	56	NE	6	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.80	756.9	86	58	NE	4	o	,,	29.84	757.8	77	76	N	4	o
Surigao,	,,	29.80	756.9	84	74	E	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	..	...	,,	29.84	757.9	75	...	ENE	3	o
Guam,	,,	29.73	755.1	...	...	SW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	78	...	NNE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	77	...	ENE	4	r
Labuan,	14	29.77	756.1	88	84	NE	4	b	6	29.84	757.9	77	94	SW	2	b

February 9*d.* 11*h.* 0*m.*—The anticyclone has weakened slightly and is now central to the north of Shanghai.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 1·99 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10th.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; overcast.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th February, 1928.								10th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.18	766.6	15	...	ESE	1	b	6	30.17	766.4	−1	...	...	0	b
Nemuro,	11	29.74	755.5	...	...	NW	2	...	5	29.84	758.0	...	...	SW	2	...
Hokodate,	,,	29.92	760.0	...	...	WNW	2	...	,,	30.08	764.0	...	...	W	4	...
Tokio,	,,	30.14	765.5	...	...	WNW	1	...	,,	30.22	767.5	...	...	NW	1	...
Kochi,	,,	30.33	770.5	...	...	...	0	...	,,	30.28	769.0	...	...	WSW	1	...
Nagasaki,	,,	30.37	771.5	...	...	NNW	1	...	,,	30.28	769.0	...	...	...	...	...
Kagoshima,	,,	29.35	771.0	...	...	NE	1	...	,,	30.28	769.0	...	...	NW	1	...
Oshima,	,,	30.28	769.0	...	...	N	1	...	,,	30.22	767.5	...	...	...	...	...
Naha,	,,	30.28	769.0	...	...	NE	2	...	,,	30.18	766.5	...	...	E	1	...
Ishigakijima,	,,	30.26	768.5	...	...	ENE	1	...	,,	30.16	766.0	...	...	ESE	1	...
Bonin Island,	,,	30.11	765.5	...	...	NW	1	...	,,	30.26	768.5	...		N	1	...
Chefoo,	15	30.36	771.1	32	100	NW	2	0	6	30.26	768.6	24	100	SW	1	b
Shanghai,	14	30.40	772.1	39	67	ENE	2	0	,,	30.21	767.4	37	96	E	2	r
Gutzlaff,	,,	30.38	771.6	40	65	NE	1	0	,,	30.21	767.4	40	100	ESE	4	r
Sharp Peak,	,,	30.27	768.8	44	92	W	2	r	7	30.17	766.3	50	86	...	0	b
Amoy,	,,	30.19	766.8	56	69	N	2	0	6	30.10	764.4	52	88	NNE	2	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku,	11	30.21	767.4	61	85	E	4	0	5	30.08	764.1	54	97	...	0	0
Taichu,	,,	30.19	766.8	70	...	...	0	b	,,	30.10	764.4	55	...	...	0	0
Tainan,	,,	30.19	766.8	70	...	NNW	2	b	,,	30.08	764.1	59	...	NNE	2	0
Koshun,	,,	30.18	766.5	73	...	NE	4	b	,,	30.06	763.5	66	...	NNE	2	b
Pescadores,	,,	30.22	767.7	61	...	N	4	0	,,	30.10	764.4	57	...	NNE	4	0
Canton,	14	30.13	765.3	57	81	N	1	0	6	30.05	763.2	53	...	...	0	0
Hong Kong,	,,	30.13	765.3	58	79	E	4	0	,,	30.03	762.7	58	92	ENE	3	0
Gap Rock,	,,	30.12	765.0	...	...	ENE	5	0	,,	30.02	762.5	...	...	ENE	5	0
Macao,	,,	30.10	764.4	61	79	...	0	0	,,	29.99	761.7	57	93	ENE	2	0f
Pratas Island,	,,	30.06	763.5	70	84	ENE	6	0	,,	29.93	761.5	71	89	ENE	5	0r
Phulien,	15	29.99	761.7	61	100	NW	1	rf	7	29.93	760.2	64	100	E	4	rf
Tourane,	,,	29.98	761.4	73	...	NW	2	0	,,	29.95	760.8	72	...	SSW	2	b
Cape St. James,	,,	...	...	81	...	E	6	b	,,	...	...	75	...	E	4	b
Basco,	14	30.04	762.9	73	66	NE	4	0	6	30.00	762.0	72	70	ESE	4	0
Aparri,	,,	29.98	761.4	81	59	NE	4	0	,,	29.99	761.7	70	94	...	0	0
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Manila,	,,	29.87	758.7	84	55	NE	4	0	,,	29.88	759.0	72	88	NW	1	0
Legaspi,	,,	29.84	757.8	86	68	NNE	4	0	,,	29.86	758.4	77	92	NNE	4	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.80	756.9	86	61	ENE	6	0	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.79	756.6	82	74	ENE	4	0	,,	29.80	756.9	75	96	...	0	r
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	74	...	ENE	3	0
Guam,	,,	29.78	756.3	...	...	E	4	0	,,	29.85	758.1	...	...	NE	2	0
Yap,	12.20	29.74	755.4	...	...	NE	4	0	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	77	...	NNE	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	81	...	NE	3	b
Labuan,	14	29.78	756.4	88	84	NE	2	b	6	29.84	757.9	77	86	NE	2	b

February 10*d.* 11*h.* 0*m.*—The anticyclone has weakened and is now central over S.W. Japan.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 2·04 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; overcast.

T. F. CLANTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th February, 1928.								11th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.14	765.5	26	...	...	0	c	6	30.34	770.6	5	...	NNE	1	b
Nemuro,	11	29.76	756.0	...	...	WSW	2	...	5	...	...	...	...	...	...	...
Hokodate,	,,	29.66	761.0	...	...	W	6	...	,,	...	...	...	...	...	...	...
Tokio,	,,	30.14	765.5	...	...	SE	1	...	,,	...	...	...	...	...	...	...
Kochi,	,,	30.26	768.5	...	...	...	...	...	,,	...	...	...	...	...	...	...
Nagasaki,	,,	30.26	768.5	...	...	SE	2	...	,,	...	...	...	...	...	...	...
Kagoshima,	,,	30.24	768.0	...	...	E	1	...	,,	...	...	...	...	...	...	...
Oshima,	,,	30.20	767.0	...	...	SSE	1	...	,,	...	...	...	...	...	...	...
Naha,	,,	30.16	766.0	...	...	SE	2	...	,,	...	...	...	...	...	...	...
Ishigakijima,	,,	30.12	765.0	...	...	SE	2	...	,,	...	...	...	...	...	...	...
Bonin Island,	,,	30.22	767.5	...	...	E	1	...	,,	...	...	...	...	...	...	...
Chefoo,	15	30.25	768.3	32	90	WNW	2	o	6	30.36	771.1	28	88	NE	4	o
Shanghai,	14	30.07	763.8	43	97	E	2	r	,,	30.31	769.8	34	92	WNW	6	o
Gutzlaff,	,,	30.03	762.7	42	100	E	4	rf	,,	30.29	769.3	34	100	NW	7	o
Sharp Peak,	,,	30.04	763.0	64	72	ESE	1	b	7	30.20	767.1	52	73	WSW	1	b
Amoy,	,,	30.03	762.7	62	67	N	1	b	6	30.12	765.0	58	94	N	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.12	765.0	63	82	...	o	o	5	30.08	764.1	59	98	...	o	o
Taichu,	,,	30.10	764.4	66	...	...	o	b	,,	30.06	763.5	59	...	...	o	o
Tainan,	,,	30.06	763.5	70	...	N	4	b	,,	30.01	762.3	59	...	E	1	b
Koshun,	,,	30.05	763.2	79	...	NE	7	b	,,	30.00	762.0	64	...	...	o	b
Pescadores,	,,	30.10	764.4	61	...	NNE	4	o	,,	30.04	762.9	64	...	NNE	1	o
Canton,	14	...	...	...	...	...	...	...	6	30.11	764.8	57	...	...	o	c
Hong Kong,	,,	29.69	761.7	64	82	ESE	4	o	,,	30.05	763.2	64	97	...	o	cm
Gap Rock,	,,	30.00	762.0	...	...	ENE	4	o	,,	30.06	763.5	...	...	N	4	o
Macao,	,,	29.92	759.9	66	80	SE	2	o	,,	30.02	762.6	59	96	NNW	2	of
Pratas Island,	,,	29.95	760.7	79	71	E	4	b	,,	30.01	762.2	72	93	NE	4	c
Phulien,	15	29.89	759.3	72	89	SSW	2	of	7	29.99	761.7	64	100	ENE	6	rf
Tourane,	,,	29.88	759.0	79	...	SE	4	b	,,	29.95	760.8	72	...	SE	2	o
Cape St. James,	,,	...	...	81	...	E	6	o	,,	...	...	75	...	E	4	o
Basco,	14	29.94	760.5	77	68	ESE	4	o	6	29.98	761.4	75	...	SE	4	o
Aparri,	,,	29.89	759.3	75	86	NE	2	o	,,	29.95	760.8	70	94	...	o	o
Tuguegarao,	,,	29.89	759.3	84	61	S	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.80	756.9	86	78	W	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.84	757.8	90	48	E	4	o	,,	29.91	759.6	75	85	E	1	o
Legaspi,	,,	29.82	757.5	77	94	NNE	4	o	,,	29.87	758.7	77	94	NE	2	o
Calbayog,	,,	29.80	756.9	81	87	ENE	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	86	71	NE	6	o	,,	29.82	757.5	77	89	N	4	o
Cebu,	,,	29.75	755.7	81	80	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.75	755.7	84	81	E	4	o	,,	29.81	757.2	75	96	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	76	...	NE	3	c
Guam,	,,	29.81	757.2	...	...	NE	4	o	,,	29.84	757.8	...	...	NE	4	o
Yap,	12.20	29.76	756.0	...	...	ENE	6	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	81	...	ENE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	78	...	NE	3	c
Labuan,	14	29.77	756.1	84	83	NE	2	b	6	29.84	757.9	77	94	NE	2	b

February 11*d.* 11*h.* 32*m.*—A fresh anticyclone has formed over China.

The monsoon will freshen along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 2·09 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N. to N.E. winds, moderate to fresh; overcast, some drizzle or mist, cooler.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	11th February, 1928.								12th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.30	769.5	18	...	NW	1	t	6	30.37	771.4	−3	...	...	0	f
Nemuro,	11	29.90	759.5	...	...	NNW	1	...	5	29.96	761.0	...	..	SW	1	...
Hokodate,	,,	29.98	761.5	...	...	WNW	4	...	,,	30.06	763.5	...	..	...	0	...
Tokio,	,,	...	...	...	...	...	...	...	,,	30.14	765.5	...	..	NNW	1	...
Kochi,	,,	...	...	...	...	...	...	...	,,	...	..	...	..	...	...	...
Nagasaki,	,,	30.02	762.5	...	...	NNW	2	...	,,	30.30	769.5	...	..	NNE	1	...
Kagoshima,	,,	29.98	761.5	...	...	NW	1	...	,,	30.26	768.5	...	..	N	1	...
Oshima,	,,	30.02	762.5	...	...	N	1	...	,,	30.24	768.0	...	...	N	3	...
Naha,	,,	30.12	765.0	...	...	NNW	5	...	,,	30.26	768.5	...	..	NNE	4	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	30.22	767.5	..	...	NNE	2	...
Bonin Island,	,,	30.08	764.0	...	...	S	3	...	,,	30.02	762.5	...		S	2	...
Chefoo,	15	30.42	772.6	28	100	NW	4	b	6	...	...	24	100	WNW	1	b
Shanghai,	14	30.45	773.4	36	71	NW	4	o	,,	30.58	776.7	28	100	NW	1	b
Gutzlaff,	,,	30.41	772.4	36	100	NNW	6	o	,,	30.56	776.2	34	82	N	4	o
Sharp Peak,	,,	30.15	765.8	54	74	ENE	4	o	7	29.35	770.9	44	72	NE	4	o
Amoy,	,,	30.09	764.3	65	65	E	4	b	6	..	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.20	767.1	61	96	...	0	o	5	30.31	769.8	54	85	E	4	o
Taichu,	,,	30.12	765.0	72	...	N	4	b	,,	30.13	765.3	54	...	NNE	2	o
Tainan,	,,	30.07	763.8	75	...	N	2	r	,,	30.11	764.7	55	...	N	4	o
Koshun,	,,	30.05	763.2	84	...	NNW	2	b	,,	30.08	764.1	64	...	NE	6	o
Pescadores,	,,	30.11	764.7	70	...	NNE	6	b	,,	30.14	765.6	57	...	N	7	o
Canton,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	..	...
Hong Kong,	,,	30.03	762.7	70	66	W	2	o	,,	30.12	765.0	58	91	ENE	4	o
Gap Rock,	,,	30.03	762.7	...	...	NNW	4	o	,,	30.11	764.8	...	...	ENE	5	o
Macao,	,,	30.02	762.6	66	71	N	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.00	762.0	76	74	NNE	5	bc	,,	30.08	764.0	67	91	NE	6	or
Phulien,	15	29.94	760.5	70	88	E	4	o	7	30.01	762.3	61	100	ENE	6	of
Tourane,	,,	29.92	759.9	75	...	ESE	2	o	,,	29.97	761.1	73	...	SE	2	o
Cape St. James,	,,	...	...	81	...	E	6	b	,,	...	...	77	...	E	6	o
Basco,	14	30.06	763.5	81	73	SE	4	o	6	30.01	762.3	68	83	NE	4	o
Aparri,	,,	29.89	759.3	84	71	NE	4	o	,,	30.00	762.0	75	94	NE	4	o
Tuguegarao,	,,	29.87	758.7	80	57	NE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	84	60	NW	4	b	,,	29.87	758.7	79	61	NNW	2	o
Manila,	,,	29.85	758.1	86	61	SE	2	o	,,	29.89	759.3	75	92	...	0	o
Legaspi,	,,	29.82	757.5	77	91	NNE	2	o	,,	29.86	758.4	77	96	NNE	2	o
Calbayog,	,,	29.82	757.5	55	71	NNW	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.80	756.9	86	75	E	2	o	,,	29.88	759.0	75	98	W	2	b
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	75	92	NNE	2	b
Cebu,	,,	29.76	756.0	86	65	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.78	756.3	84	85	NNE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	29.84	757.8	...	...	N	4	o
Yap,	12.20	29.76	756.0	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.77	756.1	88	88	NE	4	b	6	29.85	758.2	76	94	...	0	b

February 12*d.* 11*h.* 30*m.*—The anticyclone has strengthened further. It is now central to the north of the lower Yangtze Valley.

Strong monsoon may be expected along the S.E. coast of China and fresh monsoon over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 1·88 inches, against an average of 2·14 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; overcast.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; overcast.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	12th February, 1928.								13th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.35	771.0	23	...	...	0	b	6	30.53	775.4	...	...	...	0	b
Nemuro,	11	29.98	761.5	...	...	NW	2	...	5	30.18	766.5	...	...	NW	3	...
Hokodate,	,,	30.10	764.5	...	...	W	3	...	,,	30.28	769.0	...	...	NW	1	...
Tokio,	,,	30.18	766.5	...	...	NNW	2	...	,,	30.34	770.5	...	...	W	1	...
Kochi,	,,	30.30	769.5	...	...	NNW	1	...	,,	30.41	772.5	...	...	WSW	1	...
Nagasaki,	,,	30.35	771.0	...	...	NNW	1	...	,,	30.34	770.5	...	...	...	0	...
Kagoshima,	,,	30.31	770.0	...	...	ENE	1	...	,,	30.34	770.5	...	...	NNW	1	...
Oshima,	,,	30.28	769.0	...	...	NNE	3	...	,,	30.20	767.0	...	...	...	...	...
Naha,	,,	30.28	769.0	...	...	NE	3	...	,,	30.14	765.5	...	...	E	1	...
Ishigakijima,	,,	30.30	769.5	...	...	NNE	3	...	,,	30.00	762.0	...	...	NE	1	...
Bonin Island,	,,	...	...	...	...	...	...	...	,,	30.16	766.0	...		N	1	...
Chefoo,	15	30.49	774.4	34	90	NW	4	b	6	30.38	771.6	30	100	...	0	o
Shanghai,	14	30.51	774.9	39	52	NNE	2	o	,,	30.39	771.9	36	83	NE	1	o
Gutzlaff,	,,	30.50	774.7	40	74	NNW	2	o	,,	30.38	771.6	38	84	NNW	2	o
Sharp Peak,	,,	30.27	768.8	44	76	ENE	4	o	7	30.10	767.1	46	92	...	0	r
Amoy,	,,	30.19	766.8	58	58	NE	4	o	6	30.17	766.3	54	89	WNW	1	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.30	769.5	57	72	E	6	o	5	30.11	764.7	59	98	E	2	r
Taichu,	,,	30.14	765.6	64	...	NNW	2	b	,,	30.12	765.0	63	...	...	0	o
Tainan,	,,	30.13	765.3	66	...	NW	2	o	,,	30.11	764.7	59	...	NNE	4	o
Koshun,	,,	30.11	764.7	70	...	NE	6	b	,,	30.05	763.2	66	...	N	2	o
Pescadores,	,,	30.18	766.5	59	...	N	7	o	,,	30.14	765.6	55	...	NNE	6	r
Canton,	14	...	...	...	...	...	...	...	6	30.20	76[illegible].1	47	...	N	2	oo
Hong Kong,	,,	30.12	765.0	55	82	N	2	od	,,	30.16	766.0	51	93	NNW	2	o
Gap Rock,	,,	30.12	765.0	...	...	ENE	5	o	,,	30.15	765.8	...	...	NNW	5	o
Macao,	,,	30.08	764.1	50	97	NNE	2	r	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.03	762.7	70	91	NE	6	o	,,	30.08	764.0	63	91	NNE	7	or
Phulien,	15	30.10	764.4	61	89	N	2	of	7	30.20	767.1	55	84	ENE	1	o
Tourane,	,,	29.92	759.9	77	...	ESE	4	b	,,	30.06	763.5	68	...	NW	2	rf
Cape St. James,	,,	...	...	82	...	E	6	b	,,	...	...	77	...	E	4	b
Basco,	14	30.02	762.6	73	75	NE	4	o	6	29.97	761.1	70	82	...	0	o
Aparri,	,,	29.98	761.4	75	79	NE	6	o	,,	29.97	761.1	72	96	SSE	4	r
Tuguegarao,	,,	29.95	760.8	81	73	NNE	2	o	,,	29.94	760.5	72	94	N	1	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	79	73	...	0	b
Manila,	,,	29.84	757.8	86	61	WSW	4	o	,,	29.87	758.7	75	85	NE	1	o
Legaspi,	,,	29.82	757.5	84	77	ENE	2	o	,,	29.87	758.7	75	89	...	0	o
Calbayog,	,,	29.82	757.5	81	87	NNW	2	o	,,	29.86	758.4	73	96	NNE	2	o
Tacloban,	,,	29.81	757.2	79	90	E	2	r	,,	29.87	758.7	75	91	W	1	o
Iloilo,	,,	29.78	756.3	90	63	NE	4	b	,,	29.85	758.1	75	96	NE	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	77	84	NW	4	b
Surigao,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	72	...	NE	3	r
Guam,	,,	29.79	756.5	...	...	NE	4	o	,,	29.85	758.1	...	...	NE	4	o
Yap,	12.20	29.76	756.0	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	79	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	80	...	E	4	c
Labuan,	14	29.76	755.9	88	84	NW	2	b	6	29.83	757.7	76	94	SW	2	b

February 13*d.* 11*h.* 20*m.*—The anticyclone is moving E.N.E. into the Sea of Japan.

A depression is forming to the south of Ishigaki.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·82 inch. Total since January 1st, 2·70 inches, against an average of 2·19 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel.	N. to N.W. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N. winds, moderate; fine to cloudy.
3.—Hong Kong to Gap Rock.	N. winds, moderate; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan.	N.E. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	13th February, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	14th February, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.50	774.7	23	...	N	1	c	6	30.42	772.7	5	...	NNE	5	o
Nemuro,	11	30.28	769.0	...	...	NW	3	...	5	...	...	...	...	...	...	...
Hokodate,	,,	30.39	772.0	...	...	W	3	...	,,	30.39	772.0	...	...	NW	1	...
Tokio,	,,	30.39	772.0	...	...	N	2	...	,,	30.36	771.0	...	...	N	1	...
Kochi,	,,	30.30	772.0	...	...	...	...	...	,,	30.06	763.5	...	...	WSW	1	...
Nagasaki,	,,	30.28	769.0	...	...	SE	2	...	,,	30.04	763.0	...	...	N	1	...
Kagoshima,	,,	30.30	769.5	...	...	NE	1	...	,,	29.96	761.0	...	...	...	0	...
Oshima,	,,	30.16	766.0	...	...	SE	1	...	,,	30.02	762.5	...	...	N	2	...
Naha,	,,	30.10	764.5	...	...	SE	3	...	,,	30.06	763.5	...	...	NNW	6	...
Ishigakijima,	,,	30.10	764.5	...	...	E	1	...	,,	30.10	764.5	..	...	NNE	3	...
Bonin Island,	,,	30.20	767.0	...	...	E	1	...	,,	30.12	765.0	...	.	ESE	1	...
Chefoo,	15	30.39	771.9	36	83	...	0	o	6	30.33	770.4	32	90	...	0	b
Shanghai,	14	30.37	771.3	39	84	NNW	1	o	,,	30.40	772.2	32	96	NW	1	b
Gutzlaff,	,,	30.35	770.9	40	100	NNW	2	o	,,	30.41	772.4	34	90	NNW	4	o
Sharp Peak,	,,	30.19	766.8	54	74	E	2	o	7	30.29	769.3	47	79	ENE	4	o
Amoy,	,,	30.16	766.0	58	76	NNE	2	o	6	30.19	766.8	52	93	NE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.20	767.1	59	93	...	0	r	5	30.21	767.4	54	78	E	2	o
Taichu,	,,	30.19	766.8	57	...	NNE	2	r	,,	30.11	764.7	50	...	...	0	b
Tainan,	,,	30.13	765.3	64	...	NE	4	o	,,	30.07	763.8	52	...	NNE	4	o
Koshun,	,,	30.07	763.8	73	...	NNW	2	o	,,	30.04	762.9	66	...	NNE	4	b
Pescadores,	,,	30.17	766.2	59	...	NNE	6	r	,,	30.11	764.7	55	...	NNE	6	o
Canton,	14	...	...	...	...	...	...	...	6	30.20	767.1	50	...	...	0	b
Hong Kong,	,,	30.11	764.8	65	66	N	2	b	,,	30.18	766.6	49	85	N	2	b
Gap Rock,	,,	30.13	765.3	...	...	N	4	b	,,	30.17	766.3	...	...	ENE	4	o
Macao,	,,	30.11	764.7	59	68	NNE	4	b	,,	30.17	766.2	46	87	NNE	4	o
Pratas Island,	,,	30.00	762.0	70	80	ENE	4	o	,,	30.07	763.8	67	75	NE	6	o
Phulien,	15	30.12	765.0	68	51	SW	2	b	7	30.18	766.5	52	92	ENE	4	of
Tourane,	,,	30.05	763.2	66	...	NNW	4	rf	,,	30.07	763.8	64	...	NW	4	o
Cape St. James,	,,	29.80	756.9	82	...	E	4	b	,,	...	...	75	...	E	2	o
Basco,	14	29.93	760.2	75	83	NE	4	o	6	30.02	762.6	70	74	NE	4	o
Aparri,	,,	29.88	759.0	79	80	NE	6	b	,,	29.97	761.1	72	91	ENE	4	r
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.92	759.9	72	98	NW	4	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	77	68	NNW	2	b
Manila,	,,	29.81	757.2	86	68	SE	1	o	,,	29.87	758.7	72	91	...	0	b
Legaspi,	,,	29.78	756.3	86	71	NNE	4	b	,,	29.85	758.1	79	90	NNE	2	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.84	757.8	73	94	N	1	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	90	60	NE	4	b	,,	29.81	757.2	77	91	N	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	79	84	N	2	b
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	75	...	ESE	5	be
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	29.81	757.2	...	...	NE	4	o
Yap,	12.20	29.75	755.7	...	...	NE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	79	...	ENE	2	be
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	79	...	NE	5	r
Labuan,	14	29.78	756.4	88	88	NW	2	b	6	29.84	757.9	77	86	NE	2	o

February 14*d.* 11*h.* 27*m.*—The Ishigaki depression has moved to the east north-east of Oshima.

A new anticyclone is forming over N. China.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·24 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair at first, overcast, some drizzle or mist later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th February, 1928.								15th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.38	771.6	11	...	N	5	o	6	30.34	770.6	6	...	NNE	4	b
Nemuro,	11	30.35	771.0	...	...	W	1	...	5	30.14	765.5	...	...	NE	2	...
Hokodate,	,,	30.30	769.5	...	...	E	1	...	,,	30.00	762.0	...	...	N	1	...
Tokio,	,,	30.16	766.0	...	...	NW	2	...	,,	29.55	750.5	...	...	NW	3	...
Kochi,	,,	29.84	758.0	...	...	WSW	1	...	,,	30.00	762.0	...	...	W	1	...
Nagasaki,	,,	30.06	763.5	...	...	NNW	2	...	,,	30.18	766.5	...	..	NNW	1	...
Kagoshima,	,,	30.00	762.0	...	...	NW	2	...	,,	30.14	765.5	...	..	...	0	...
Oshima,	,,	30.10	764.5	...	...	N	2	...	,,	30.16	766.0	...	...	N	2	...
Naha,	,,	30.16	766.0	...	...	N	6	...	,,	30.18	766.5	...	..	NNE	2	...
Ishigakijima,	,,	30.20	767.0	...	...	NNE	2	...	,,	30.20	767.0	..	...	NNE	2	...
Bonin Island,	,,	30.04	763.0	...	...	SE	3	...	,,	29.90	759.5	..		W	2	...
Chefoo,	15	30.41	772.4	34	82	N	1	o	6	30.44	773.2	30	80	NW	2	b
Shanghai,	14	30.43	772.8	43	62	NNW	1	b	,,	30.40	772.1	34	82	NNE	2	o
Gutzlaff,	,,	30.39	771.9	42	75	NNW	4	o	,,	30.41	772.4	36	90	NNW	2	o
Sharp Peak,	,,	30.23	767.8	56	63	NNE	4	b	7	30.25	768.3	44	76	W	2	o
Amoy,	,,	30.21	767.3	58	64	E	2	b	6	30.19	766.8	50	65	N	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...		...	...	...
Taihoku,	11	30.27	768.9	57	...	ESE	4	o	5	30.20	767.1	57	72	E	4	o
Taichu,	,,	30.17	766.2	64	...	...	o	b	,,	30.14	765.6	55	...	N	2	o
Tainan,	,,	30.17	766.2	64	...	NNW	2	b	,,	30.13	765.3	57	...	NNW	2	o
Koshun,	,,	30.14	765.6	75	...	NNE	4	b	,,	30.10	764.4	64	...	NNE	4	b
Pescadores,	,,	30.20	767.1	61	...	N	6	b	,,	30.18	766.5	57	...	N	6	o
Canton,	14	30.20	767.1	56	69	NNE	1	o	6	30.20	767.1	55	...	N	1	bc
Hong Kong,	,,	30.17	766.3	60	71	E	3	o	,,	30.18	766.6	56	82	NE	2	o
Gap Rock,	,,	30.16	766.0	...	...	NE	4	o	,,	30.16	766.0	...	...	ENE	5	o
Macao,	,,	30.14	765.6	59	63	NE	2	o	,,	30.14	765.6	50	95	N	2	o
Pratas Island,	,,	30.07	763.8	69	74	NNE	6	o	,,	30.09	764.3	67	86	NE	6	or
Phulien,	15	30.11	764.7	70	57	SSE	4	b	7	30.11	764.7	57	81	ENE	4	o
Tourane,	,,	30.04	762.9	68	...	NNW	4	o	,,	30.04	762.9	66	...	NW	2	o
Cape St. James,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	75	...	E	4	b
Basco,	14	30.04	762.9	73	52	NE	4	o	6	30.07	763.8	70	65	ENE	4	o
Aparri,	,,	29.98	761.4	73	75	NE	4	o	,,	30.05	763.2	72	65	ENE	4	o
Tuguegarao,	,,	29.93	760.2	77	79	NW	4	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.80	756.9	82	89	NW	4	b	,,	29.87	758.7	75	42	SW	4	b
Manila,	,,	29.82	757.5	86	61	...	o	o	,,	29.91	759.6	75	89	NE	2	b
Legaspi,	,,	29.80	756.9	80	66	NNE	2	b	,,	29.86	758.4	77	88	NNE	2	o
Calbayog,	,,	29.78	756.3	86	68	NNE	4	o	,,	...	...	...	...	...	..	...
Tacloban,	,,	29.76	756.0	86	71	NW	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	86	65	N	4	b	,,	29.84	757.8	77	91	N	4	o
Cebu,	,,	29.74	755.4	90	60	NE	4	b	,,	...	..	...	...	...	...	...
Surigao,	,,	29.76	756.0	82	89	NNE	4	o	,,	...	..	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	74	...	ENE	2	c
Guam,	,,	29.78	756.3	...	...	ENE	4	o	,,	29.80	756.9	...	...	E	4	o
Yap,	12.20	29.74	755.4	...	...	E	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	76	...	SSE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.76	755.9	81	...	E	3	bc
Labuan,	14	29.81	757.2	86	88	NE	1	o	6	29.84	757.9	76	91	SW	1	o

February 15*d.* 11*h.* 26*m.*—The depression has deepened and passed into the Pacific.

The anticyclone is central over N.E. China.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·29 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel,	N. to N.E. winds, fresh; overcast.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th February, 1928.								16th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.26	768.5	20	...	NNE	3	b	6	30.23	767.9	6	...	N	3	b
Nemuro,	11	30.02	762.5	...	...	NE	3	...	5	29.96	761.0	...	...	N	2	...
Hokodate,	,,	30.00	762.0	...	...	...	0	...	,,	29.98	761.5	...	...	NNW	2	...
Tokio,	,,	29.78	756.5	...	...	NW	3	...	,,	30.04	763.0	...	...	...	...	...
Kochi,	,,	30.08	764.0	...	...	NNW	1	...	,,	30.06	763.5	...	...	SW	1	...
Nagasaki,	,,	30.20	767.0	...	...	N	2	...	,,	30.12	765.0	...	...	NNW	1	...
Kagoshima,	,,	30.18	766.5	...	...	N	1	...	,,	30.10	764.5	...	...	...	0	...
Oshima,	,,	30.16	766.0	...	...	N	1	...	,,	30.14	765.5	...	...	W	1	...
Naha,	,,	30.0	767.0	...	...	NNE	2	...	,,	30.14	765.5	...	...	ENE	1	...
Ishigakijima,	,,	30.22	767.5	...	...	NNE	2	...	,,	30.12	765.0	...	...	ENE	1	...
Bonin Island,	,,	29.94	760.5	...	...	WNW	1	...	,,	30.02	762.5	.	...	...	0	...
Chefoo,	15	30.38	771.6	32	100	NNW	1	b	6	30.41	772.4	26	87	NNW	1	b
Shanghai,	14	30.36	771.1	48	42	N	1	b	,,	30.41	772.5	34	82	N	2	b
Gutzlaff,	,,	30.36	771.1	44	60	N	2	b	,,	30.40	772.1	38	63	NNW	4	o
Sharp Peak,	,,	30.30	769.6	52	66	N	2	o	7	30.21	767.3	54	55	N	1	o
Amoy,	,,	30.22	767.6	60	65	NE	2	o	6	30.19	766.8	52	79	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.22	767.7	63	65	E	4	o	5	30.17	766.2	57	96	...	0	o
Taichu,	,,	30.20	767.1	63	...	N	2	o	,,	30.13	765.3	57	...	NNW	2	o
Tainan,	,,	30.17	766.2	70	...	NNW	4	b	,,	30.10	764.4	57	...	NNE	4	o
Koshun,	,,	30.15	765.9	70	...	NNE	4	r	,,	30.05	763.2	66	...	...	0	o
Pescadores,	,,	30.22	767.7	57	...	N	6	o	,,	30.13	765.3	57	...	NNE	6	b
Canton,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	..	...
Hong Kong,	,,	30.13	765.3	59	78	...	0	omd	,,	30.14	765.5	57	86	...	0	o
Gap Rock,	,,	30.12	765.0	...	...	NNE	4	o	,,	30.12	765.0	...	...	NE	4	o
Macao,	,,	30.08	764.1	61	69	NE	2	o	,,	30.12	765.0	54	80	N	2	o
Pratas Island,	,,	30.01	762.2	67	86	NNE	7	o	,,	30.07	763.8	68	79	NE	6	o
Phulien,	15	30.04	762.9	68	68	E	4	o	7	30.11	764.7	64	86	ENE	4	o
Tourane,	,,	29.98	761.4	68	...	NNW	4	o	,,	30.00	762.0	70	...	ENE	4	o
Cape St. James,	,,	29.79	756.6	79	...	E	4	b	,,	...	...	57	...	E	4	b
Basco,	14	29.99	761.7	75	53	ENE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.93	760.2	79	58	E	4	o	,,	29.97	761.1	72	86	ENE	2	o
Tuguegarao,	,,	29.89	759.3	81	59	N	2	o	,,	29.97	761.1	68	91	NNW	2	o
Vigan,	,,	29.80	756.9	84	45	WNW	4	b	,,	29.85	758.1	73	62	...	0	b
Manila,	,,	29.82	757.5	80	48	E	2	o	,,	29.87	758.7	72	82	NNE	2	b
Legaspi,	,,	29.80	756.9	84	74	NNE	2	b	,,	29.84	757.8	75	96	...	0	o
Calbayog,	,,	29.76	756.0	79	91	NNE	2	o	,,	29.80	756.9	75	94	NE	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	86	71	NE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.75	755.7	81	87	...	0	o	,,	29.79	756.6	79	80	NE	2	o
Surigao,	,,	29.74	755.4	86	61	NE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	74	...	E	4	bo
Guam,	,,	29.75	755.7	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	NE	6	r	4.20	29.73	755.1	79	...	E	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.74	755.4	76	...	ENE	4	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.75	755.7	80	...	E	3	c
Labuan,	14	29.76	755.9	88	88	SW	2	b	6	29.84	757.9	78	86	SW	2	b

February 16*d*. 11*h*. 10*m*.—The anticyclone is stationary over N.E. China.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·35 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel. 2.—South coast of China between Hong Kong and Lamocks. 3.—Hong Kong to Gap Rock. 4.—South coast of China between Hong Kong and Hainan.	N.E. winds, fresh; overcast at first, finer later.

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th February, 1928.								17th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.16	766.1	15	...	N	4	o	6	30.22	767.5	3	...	NNE	4	b
Nemuro,	11	29.98	761.5	...	...	NNW	2	...	5	30.02	762.5	...	...	...	o	...
Hokodate,	,,	30.00	762.0	...	...	N	3	...	,,	29.88	759.0	...	...	...	...	...
Tokio,	,,	29.98	761.5	...	...	NE	1	...	,,	29.80	757.0	...	...	NW	1	...
Kochi,	,,	30.00	762.0	...	...	...	o	...	,,	30.04	763.0	...	...	WNW	1	...
Nagasaki,	,,	30.10	764.5	...	...	WNW	4	...	,,	30.22	767.5	...	...	NNW	4	...
Kagoshima,	,,	30.10	764.5	...	...	WNW	2	...	,,	30.16	766.0	...	...	NNW	1	...
Oshima,	,,	30.14	765.5	...	...	NNW	1	...	,,	30.16	766.0	...	...	N	3	...
Naha,	,,	30.18	766.5	...	...	N	3	...	,,	30.20	767.0	...	...	N	5	...
Ishigakijima,	,,	30.16	766.0	...	...	NE	1	...	,,	30.20	767.0	...	...	NNE	2	...
Bonin Island,	,,	29.98	761.5	...	...	W	1	...	,,	29.90	759.5	...		W	3	...
Chefoo,	15	30.38	771.6	26	100	NW	2	o	6	30.45	773.4	24	100	NW	1	b
Shanghai,	14	30.44	773.1	41	54	NNW	2	b	,,	30.50	774.6	28	88	NNE	1	b
Gutzlaff,	,,	30.40	772.1	42	58	N	4	b	,,	30.50	774.7	32	68	NNW	4	b
Sharp Peak,	,,	30.20	767.1	48	78	ENE	4	o	7	30.33	770.4	44	68	E	4	b
Amoy,	,,	30.14	765.5	62	61	ESE	2	o	6	30.29	769.3	52	47	NE	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...		...	...	...
Taihoku,	11	30.21	767.4	59	87	...	o	o	5	30.31	769.8	52	80	...	o	o
Taichu,	,,	30.17	766.2	64	...	N	2	o	,,	30.21	767.4	50	...	N	2	bf
Tainan,	,,	30.13	765.3	72	...	NNE	4	o	,,	30.13	765.3	50	...	N	4	o
Koshun,	,,	30.10	764.4	79	...	NNE	4	o	,,	30.10	764.4	64	...	NNE	6	bf
Pescadores,	,,	30.18	766.5	59	...	N	6	o	,,	30.18	766.5	54	...	N	7	o
Canton,	14	...	...	...	...	...	...	...	6	30.22	767.3	56	...	...	...	...
Hong Kong,	,,	30.11	764.8	64	61	SW	2	b	,,	30.20	767.1	50	70	NNE	1	b
Gap Rock,	,,	30.14	765.5	...	...	N	4	b	,,	30.18	766.6	...	...	NNE	4	b
Macao,	,,	30.11	764.7	63	56	NNE	2	o	,,	30.18	766.5	48	73	NNE	4	o
Pratas Island,	,,	30.05	763.2	72	71	NNE	5	bc	,,	30.11	764.8	65	72	NNE	7	c
Phulien,	15	30.10	764.4	63	80	NNE	2	of	7	30.15	765.9	55	88	NNE	2	o
Tourane,	,,	29.99	761.7	72	...	ENE	4	o	,,	30.04	762.9	70	...	ENE	6	o
Cape St. James,	,,	29.78	756.3	81	...	ENE	4	o	,,	...	...	72	...	ENE	4	o
Basco,	14	30.00	762.0	77	61	SE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.92	759.9	77	72	ENE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.89	759.3	81	66	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.81	757.2	86	46	NW	4	b	,,	29.85	758.1	73	71	...	o	o
Manila,	,,	29.81	757.2	82	67	SW	2	o	,,	29.87	758.7	75	85	NE	1	o
Legaspi,	,,	29.78	756.3	82	81	NNE	2	o	,,	29.82	757.5	77	79	NNE	4	o
Calbayog,	,,	29.76	756.0	82	92	NE	1	o	,,	29.81	757.2	73	96	NNE	2	r
Tacloban,	,,	29.75	755.7	81	84	NNE	2	o	,,	29.82	757.5	75	91	N	4	o
Iloilo,	,,	29.73	755.1	86	71	NE	6	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.72	754.8	86	61	NE	4	o	,,	29.79	756.6	75	85	N	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	..	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	74	...	NE	2	c
Guam,	,,	29.72	754.8	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.68	753.9	...	...	NW	4	o	4.20	29.75	755.7	77	...	ESE	2	r
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.74	755.4	77	...	NNE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.72	754.8	81	...	E	3	b
Labuan,	14	29.78	756.4	88	84	SW	2	o	6	29.83	757.7	78	91	NE	2	b

February 17*d.* 11*h.* 15*m.*—A depression has formed to the east of Tokio.

The anticyclone has strengthened slightly.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·41 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fair.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	17th February, 1928.								18th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.19	766.7	13	...	NNE	4	b	6	30.33	770.4	...	...	...	0	0
Nemuro,	11	29.98	761.5	...	...	WSW	1	...	5	29.98	761.5	...	...	N	3	...
Hokodate,	,,	29.80	757.0	...	...	E	2	...	,,	29.98	761.5	...	...	N	1	...
Tokio,	,,	29.69	754.0	...	...	WNW	1	...	,,	30.04	763.0	...	...	...	...	...
Kochi,	,,	30.04	763.0	...	...	NW	1	...	,,	30.26	768.5	...	...	...	0	...
Nagasaki,	,,	30.26	768.5	...	...	N	3	...	,,	30.34	770.5	...	...	N	1	...
Kagoshima,	,,	30.22	767.5	...	...	NNW	2	...	,,	30.34	770.5	...	...	...	...	...
Oshima,	,,	...	...	...	...	...	...	...	,,	30.26	768.5	...	...	N	2	...
Naha,	,,	30.24	768.0	...	...	N	4	...	,,	30.30	769.5	...	..	N	4	...
Ishigakijima,	,,	30.28	769.0	...	...	NE	2	...	,,	30.28	769.0	...	...	NE	1	...
Bonin Island,	,,	29.92	760.0	...	...	W	2	...	,,	30.06	763.5	...		NW	3	...
Chefoo,	15	30.42	772.6	32	100	N	1	b	6	30.48	774.2	24	100	...	0	b
Shanghai,	14	30.51	774.9	43	50	N	2	b	,,	30.47	774.0	25	100	N	1	b
Gutzlaff,	,,	30.50	774.7	42	56	NNW	4	b	,,	30.58	776.7	32	58	NNW	2	b
Sharp Peak,	,,	30.31	769.9	50	58	NE	4	b	7	30.35	770.9	42	58	E	4	o
Amoy,	,,	30.24	768.1	56	57	NE	4	b	6	30.31	769.9	47	63	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...		...	...	...
Taihoku,	11	30.34	770.7	54	83	E	2	o	5	30.34	770.7	50	77	E	4	o
Taichu,	,,	30.18	766.5	61	...	N	4	b	,,	30.22	767.7	52	...	N	2	b
Tainan,	,,	30.17	766.2	66	...	N	4	b	,,	30.19	766.8	50	...	N	4	b
Koshun,	,,	30.13	765.3	70	...	NE	6	b	,,	30.13	765.3	64	...	NE	6	b
Pescadores,	,,	30.20	767.1	57	...	N	7	o	,,	30.22	767.7	52	...	NNE	7	o
Canton,	14	...	...	...	...	...	...	...	6	...	...	...	...		...	...
Hong Kong,	,,	30.17	766.3	60	60	ESE	3	c	,,	30.24	768.1	52	73	N	3	o
Gap Rock,	,,	30.17	766.3	...	...	ENE	5	c	,,	30.21	767.3	...	...	NE	5	o
Macao,	,,	30.15	765.9	57	56	NNE	4	o	,,	30.19	766.8	50	74	NNE	4	o
Pratas Island,	,,	30.09	764.3	66	74	NE	7	o	,,	30.13	765.3	64	80	NE	7	o
Phulien,	15	30.15	765.9	55	86	NNW	4	o	7	30.21	767.4	50	32	NNW	4	rf
Tourane,	,,	30.01	762.3	72	...	ENE	4	o	,,	30.05	763.2	68	...	ENE	6	o
Cape St. James,	,,	29.79	756.6	79	...	E	4	o	,,	29.80	756.9	72	...	E	4	o
Basco,	14	30.01	762.3	68	83	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.95	760.8	75	67	ENE	4	o	,,	30.04	762.9	72	84	ENE	6	r
Tuguegarao,	,,	29.92	759.9	81	59	...	0	o	,,	29.80	756.9	68	96	N	1	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	79	42	NE	2	o
Manila,	,,	29.82	757.5	84	55	N	2	o	,,	29.89	759.3	73	82	...	0	o
Legaspi,	,,	29.86	758.4	82	74	NNE	4	o	,,	29.86	758.4	73	75	NNE	4	o
Calbayog,	,,	29.81	757.2	75	92	NE	4	r	,,	29.85	758.1	73	94	...	c	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Iloilo,	,,	29.76	756.0	79	85	N	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.73	755.1	84	64	NE	4	o	,,	29.81	757.2	79	80	N	4	o
Surigao,	,,	29.75	755.7	81	86	N	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	74	...	NE	2	c
Guam,	,,	29.74	755.4	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	E	4	o	4.20	29.73	755.1	80	...	NE	6	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.74	755.4	79	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	81	...	E	4	bo
Labuan,	14	29.82	757.4	85	84	NW	2	b	6	29.83	757.7	78	91	SW	2	b

February 18*d.* 11*h.* 05*m.*— The depression has passed into the Pacific.

The anticyclone is stationary.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·47 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel.	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fair.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	18th February, 1928.								19th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.33	770.3	17	...	NNE	2	b	6	30.51	774.9	7	...	NNE	2	b
Nemuro,	11	30.04	763.0	...	...	NW	3	...	5	30.14	765.5	...	...	WNW	2	...
Hokodate,	,,	30.06	763.5	...	...	ENE	1	...	,,	30.14	765.5	...	...	N	1	...
Tokio,	,,	30.10	764.5	...	...	N	2	...	,,	30.24	768.0	...	...	W	1	...
Kochi,	,,	30.30	769.5	...	...	...	0	...	,,	30.39	772.0	...	...	WSW	1	...
Nagasaki,	,,	30.41	772.5	...	...	NW	1	...	,,	30.47	774.0	...	...	ENE	1	...
Kagoshima,	,,	30.37	771.5	...	...	NW	1	...	,,	30.43	773.0	...	..	NW	1	...
Oshima,	,,	...	...	...	...	...	...	...	,,	30.38	771.5	...	...	N	1	...
Naha,	,,	30.33	770.5	...	...	N	4	...	,,	30.38	771.5	...	...	NE	2	...
Ishigakijima,	,,	30.33	770.5	...	...	NNE	2	...	,,	30.34	770.5	...	...	NNE	1	...
Bonin Island,	,,	30.06	763.5	...	...	WNW	1	...	,,	30.20	767.0	...		NW	1	...
Chefoo,	15	30.48	774.2	36	90	NW	2	b	6	30.64	778.2	24	100	...	0	b
Shanghai,	14	30.58	776.7	46	39	NNW	2	b	,,	30.65	778.5	28	79	NE	1	b
Gutzlaff,	,,	30.58	776.7	44	45	W	1	b	,,	30.64	778.2	36	70	NE	2	b
Sharp Peak,	,,	30.40	772.1	47	70	N	2	o	7	30.40	772.1	40	82	NNE	2	o
Amoy,	,,	30.30	769.6	52	79	NE	2	b	6	30.38	771.6	50	58	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	54	...	NE	...	bo
Taihoku,	11	30.41	772.5	52	85	E	4	o	5	...	...	...	...	...	...	...
Taichu,	,,	30.26	768.6	57	...	N	4	o	,,	...	...	...	...	...	...	...
Tainan,	,,	30.22	767.7	64	...	N	4	b	,,	...	...	...	...	...	...	...
Koshun,	,,	30.19	766.8	63	...	NE	6	b	,,	...	...	...	...	...	...	...
Pescadores,	,,	30.30	769.5	55	...	N	7	o	,,	...	...	...	...	...	...	...
Canton,	14	...	...	...	...	...	...	...	6	...	...	38	...	N	2	oo
Hong Kong,	,,	30.23	767.8	56	70	E	3	o	,,	30.29	769.3	52	77	ENE	2	o
Gap Rock,	,,	30.23	767.8	...	...	ENE	5	o	,,	30.23	769.3	...	...	ENE	5	o
Macao,	,,	30.21	767.4	57	56	NE	4	o	,,	30.26	768.6	50	74	NNE	2	o
Pratas Island,	,,	30.12	765.0	66	76	NE	8	o	,,	30.21	767.3	65	80	NNE	7	o
Phulien,	15	30.24	768.0	50	79	NNE	4	o	7	30.33	770.4	48	95	N	2	rf
Tourane,	,,	30.06	763.5	66	...	NNW	4	o	,,	30.12	765.0	64	...	NW	2	o
Cape St. James,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	73	...	NE	4	b
Basco,	14	30.10	764.4	68	77	NE	2	r	6	...	...	...	...	...	...	...
Aparri,	,,	30.05	763.2	72	75	ENE	6	r	,,	30.12	765.0	68	85	ENE	6	r
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	30.08	764.1	66	92	N	2	o
Vigan,	,,	29.84	757.8	90	38	E	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.88	759.0	81	66	SW	2	o	,,	29.95	760.8	75	79	...	o	o
Legaspi,	,,	29.85	758.1	84	71	N	4	o	,,	29.92	759.9	77	86	N	4	o
Calbayog,	,,	29.84	757.8	77	91	N	2	o	,,	29.89	759.3	75	89	NE	2	o
Tacloban,	,,	29.82	757.5	77	98	NE	2	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.80	756.9	79	87	NE	4	o	,,	..	...	...	...	...	...	...
Cebu,	,,	29.79	756.6	79	84	N	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	82	84	E	2	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	74	...	NE	3	o
Guam,	,,	29.75	755.7	...	...	NNE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	NE	4	o	4.20	29.78	756.4	80	...	NE	5	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.76	755.9	76	...	NNE	3	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	79	...	NE	2	o
Labuan,	14	29.79	756.6	88	84	NW	2	b	6	29.85	758.2	76	91	NE	2	r

February 19*d.* 11*h.* 20*m.*— The anticyclone remains stationary and has again increased in intensity. Fresh monsoon will prevail along the coast and strong monsoon over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·53 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fair.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair.

C. W. JEFFRIES,— *Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th February, 1928.								20th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.49	774.5	18	...	N	2	b	6	30.42	772.7	2	...	..	0	b
Nemuro,	11	30.12	765.0	...	...	NW	3	...	5	29.98	761.5	...	...	WSW	1	...
Hokodate,	,,	30.14	765.5	...	...	...	0	...	,,	30.10	764.5	...	...	...	0	...
Tokio,	,,	30.20	767.0	...	...	NNW	2	...	,,	30.24	768.0	...	...	NNW	2	...
Kochi,	,,	30.35	771.0	...	...	WSW	1	...	,,	30.41	772.5	...	..	...	0	...
Nagasaki,	,,	30.47	774.5	...	...	N	1	...	,,	30.47	774.0	...	..	NNE	1	...
Kagoshima,	,,	...	...	...	...	...	...	...	,,	30.45	773.5	...	..	...	0	...
Oshima,	,,	30.41	772.5	...	...	NNE	2	...	,,	30.39	772.0	...	...	N	2	...
Naha,	,,	30.39	772.0	...	...	NE	2	...	,,	30.36	771.0	...	..	NE	2	...
Ishigakijima,	,,	30.35	771.0	...	...	NE	3	...	,,	30.32	770.0	..	...	NNE	1	...
Bonin Island,	,,	30.22	767.5	...	...	N	1	...	,,	30.18	766.5	..		NNW	1	...
Chefoo,	15	30.70	779.8	32	100	NE	2	b	6	30.69	779.5	26	78	N	1	b
Shanghai,	14	30.66	778.8	46	52	E	2	b	,,	30.70	779.7	28	91	ENE	1	b
Gutzlaff,	,,	30.63	778.0	46	54	NNE	1	o	,,	30.67	779.0	36	83	N	4	b
Sharp Peak,	,,	30.41	772.4	46	81	NNE	2	b	7	30.41	772.4	44	84	NW	4	r
Amoy,	,,	30.30	769.6	56	83	NNE	2	b	6	30.38	771.6	52	60	NE	4	o
Swatow,	,,	...	...	59	...	SE	2	b	,,	30.33	770.4	53	..	E	1	bo
Taihoku,	11	30.41	772.5	55	93	E	4	r	5	30.38	771.6	54	95	E	2	r
Taichu,	,,	30.27	768.9	61	...	NNW	4	o	,,	30.26	768.6	54	...	N	2	o
Tainan,	,,	30.26	768.6	70	...	N	2	b	,,	30.24	768.0	52	...	N	4	b
Koshun,	,,	30.25	768.3	72	...	NNE	4	b	,,	30.21	767.4	64	...	NNE	2	o
Pescadores,	,,	30.32	770.1	57	...	NNE	6	o	,,	30.28	769.2	55	...	N	6	o
Canton,	14	...	...	52	66	N	1	o	6	...	...	...	...	...	...	...
Hong Kong,	,,	30.29	769.3	59	59	NE	3	o	,,	30.32	770.1	51	80	N	2	o
Gap Rock,	,,	30.27	768.8	...	...	NNE	5	c	,,	30.30	769.6	...	...	NNE	5	o
Macao,	,,	30.28	769.2	55	60	NNE	2	o	,,	30.28	769.2	48	82	N	4	o
Pratas Island,	,,	30.16	766.0	67	80	NE	7	o	,,	30.21	767.3	65	83	NE	7	o
Phulien,	15	30.33	770.4	52	83	NW	2	o	7	30.37	771.3	46	94	W	1	o
Tourane,	,,	30.13	765.3	63	...	NW	4	o	,,	30.18	766.5	61	...	NW	4	o
Cape St. James,	,,	29.81	757.2	81	...	E	4	o	,,	29.87	758.7	75	...	N	2	o
Basco,	14	30.15	765.9	68	77	ENE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	30.10	764.4	72	75	ENE	4	o	,,	30.11	764.7	72	82	ENE	4	o
Tuguegarao,	,,	30.07	763.8	75	71	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.94	760.5	86	35	E	6	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.93	760.2	82	54	E	4	o	,,	29.98	761.4	73	82	...	0	o
Legaspi,	,,	29.92	759.9	81	73	NNE	4	o	,,	29.94	760.5	77	76	N	4	o
Calbayog,	,,	29.89	759.3	79	73	N	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.88	759.0	81	80	NE	6	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.86	758.41	81	73	N	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.86	758.4	81	84	ENE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.78	756.3	...	...	ENE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	86	84	NE	2	b	6	29.84	757.9	78	91	NE	2	b

February 20*d.* 10*h.* 53*m.*— The anticyclone is unchanged. Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·59 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; cloudy, some drizzle or mist.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; cloudy, some drizzle or mist.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; cloudy, some drizzle or mist.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	20th February, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	21st February, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.32	770.1	27	...	NW	1	b	6	30.06	763.5	11	...	...	0	f
Nemuro,	11	29.90	759.5	...	...	W	1	...	5	29.75	755.5	...	...	WSW	1	...
Hokodate,	,,	30.04	763.0	...	...	W	3	...	,,	29.94	760.5	...	...	WSW	6	...
Tokio,	,,	30.20	767.0	...	...	WNW	2	...	,,	30.24	768.0	...	...	W	1	...
Kochi,	,,	30.41	772.5	...	...	N	1	...	,,	30.38	771.5	...	...	W	1	...
Nagasaki,	,,	30.51	775.0	...	...	NNW	2	...	,,	30.43	773.0	...	...	...	...	...
Kagoshima,	,,	30.45	773.5	...	...	NW	1	...	,,	30.41	772.5	...	...	NW	1	...
Oshima,	,,	30.39	772.0	...	...	N	3	...	,,	30.34	770.5	...	...	...	..	...
Naha,	,,	30.34	772.0	...	...	NE	3	...	,,	30.30	769.5	...	...	NE	1	...
Ishigakijima,	,,	30.33	770.5	...	...	NE	2	...	,,	30.24	768.0	...	...	NE	1	...
Bonin Island,	,,	30.16	766.0	...	...	NNW	1	...	,,	30.20	767.0	...		NNW	1	...
Chefoo,	15	30.57	776.5	34	90	E	1	b	6	30.30	769.6	32	100	SW	2	b
Shanghai,	14	30.51	774.9	45	51	NE	1	b	,,	30.49	774.3	25	100	ENE	1	b
Gutzlaff,	,,	30.61	777.5	44	60	N	4	b	,,	30.51	774.9	36	70	SSE	1	o
Sharp Peak,	,,	30.40	772.1	54	80	NNE	2	o	7	30.34	770.6	48	63	W	1	b
Amoy,	,,	30.33	770.4	56	63	NE	2	o	6	30.28	769.1	52	66	W	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	30.26	768.6	56	..	E	1	or
Taihoku,	11	30.43	772.8	55	93	E	4	r	5	30.28	769.2	55	96	E	4	o
Taichu,	,,	30.27	768.9	63	...	N	2	o	,,	30.21	767.4	54	...	...	0	b
Tainan,	,,	30.25	768.3	68	...	N	4	b	,,	30.18	766.5	54	...	N	2	b
Koshun,	,,	30.22	767.7	72	...	NNE	4	o	,,	30.15	765.9	64	...	N	4	b
Pescadores,	,,	30.32	770.1	57	...	N	7	o	,,	30.22	767.7	57	...	NNE	6	o
Canton,	14	...	...	...	...	...	...	...	6	30.30	769.6	52	...	NNW	2	o
Hong Kong,	,,	30.26	768.6	59	65	ESE	2	o	,,	30.27	768.8	53	86	N	1	o
Gap Rock,	,,	30.27	768.8	...	...	N	4	o	,,	30.26	768.6	...	...	NNE	4	o
Macao,	,,	30.24	768.0	55	66	NNE	4	o	,,	30.25	768.3	52	75	N	2	o
Pratas Island,	,,	30.15	765.8	66	79	NNE	7	o	,,	30.17	766.3	65	83	NNE	7	o
Phulien,	15	30.30	769.5	52	75	WNW	1	o	7	30.31	769.8	52	87	N	4	of
Tourane,	,,	30.12	765.0	63	...	NW	4	o	,,	30.15	765.9	63	...	NW	4	o
Cape St. James,	,,	29.82	757.5	79	...	E	4	o	,,	29.87	758.7	73	...	E	2	o
Basco,	14	30.08	764.1	72	62	ESE	4	o	6	29.92	759.9	77	47	ENE	2	o
Aparri,	,,	30.02	762.6	77	64	ENE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	30.02	762.6	75	79	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.87	758.7	86	61	WNW	4	o	,,	29.92	759.9	77	47	ENE	2	o
Manila,	,,	29.91	759.6	82	54	SE	1	o	,,	29.95	760.8	73	82	NNE	1	o
Legaspi,	,,	29.89	759.3	81	69	NNE	4	o	,,	29.91	759.6	77	72	NNE	4	o
Calbayog,	,,	29.88	759.0	81	66	NNE	4	o	,,	29.87	758.7	73	86	N	2	o
Tacloban,	,,	29.88	759.0	79	69	NNE	4	o	,,	29.88	759.0	75	86		4	o
Iloilo,	,,	29.84	757.8	84	64	NE	6	o	,,	29.87	758.7	75	88	NNE	4	o
Cebu,	,,	29.85	758.1	81	56	NNE	4	o	,,	29.82	757.5	77	72	N	2	o
Surigao,	,,	29.84	757.8	81	76	NE	4	o	,,	29.81	757.2	77	88	NNE	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	74	...	E	2	o
Guam,	,,	29.79	756.6	...	...	ENE	4	o	,,	29.84	757.8	...	...	NE	4	o
Yap,	12.20	29.74	755.4	...	...	ENE	4	o	4.20	29.80	756.9	80	...	ENE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.75	755.7	78	...	E	4	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	ENE	3	c
Libuan,	14	29.77	756.1	86	84	NE	2	o	6	29.83	757.7	77	86	NE	2	b

February 21*d.* 11*h.* 10*m.*—The anticyclone has weakened. It is now central to the east of Shanghai.

A depression is shown to the N.E. of Japan.

Strong monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·65 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong, moderating.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fair.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	21st February, 1928.								22nd February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.97	761.2	34	...	...	0	b	6	30.01	762.3	12	...	...	0	b
Nemuro,	11	29.70	754.5	...	...	W	1	...	5	29.88	759.0	...	...	WSW	1	...
Hokodate,	,,	29.92	760.0	...	...	W	5	...	,,	29.90	759.5	...	...	W	3	...
Tokio,	,,	30.20	767.0	...	...	W	1	...	,,	30.10	764.5	...	...	NW	1	...
Kochi,	,,	30.31	770.0	...	...	SE	1	...	,,	30.22	767.5	...	...	W	1	...
Nagasaki,	,,	30.26	768.5	...	...	W	1	...	,,	30.20	767.0	...	...	NW	1	...
Kagoshima,	,,	30.37	771.5	...	...	NW	1	...	,,	30.22	767.5	...	...	NW	1	...
Oshima,	,,	30.31	770.0	...	...	NNE	1	...	,,	30.18	766.5	...	...	...	..	...
Naha,	,,	30.30	769.5	...	...	E	1	...	,,	30.16	766.0	...	...	SSE	1	...
Ishigakijima,	,,	30.26	768.5	...	...	ENE	2	...	,,	30.14	765.5	...	...	E	1	...
Bonin Island,	,,	30.22	767.5	...	...	NNW	1	...	,,	30.22	767.5	...		N	1	...
Chefoo,	15	30.12	765.0	50	65	SW	1	b	6	29.86	758.4	40	85	SW	2	b
Shanghai,	14	30.33	770.4	52	47	SSE	2	b	,,	30.20	767.1	36	100	SSE	2	b
Gutzlaff,	,,	30.34	770.6	47	55	SSE	2	b	,,	30.22	767.6	40	91	SSW	2	b
Sharp Peak,	,,	30.24	768.1	60	65	ENE	2	o	7	30.15	765.8	48	01	...	0	b
Amoy,	,,	30.18	766.6	65	53	E	4	b	6	30.15	765.8	54	89	SSW	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	30.15	765.8	55	..	...	...	bc
Taihoku,	11	30.27	768.9	64	82	E	4	o	5	30.17	765.2	57	93	...	0	o
Taichu,	,,	30.22	767.7	64	...	N	4	o	,,	30.15	765.9	57	...	...	0	b
Tainan,	,,	30.20	767.1	70	...	N	4	b	,,	30.11	764.7	59	...	N	4	c
Koshun,	,,	30.17	766.2	75	...	NNE	4	b	,,	30.07	763.8	61	...	...	0	b
Pescadores,	,,	30.24	768.0	57	...	N	6	o	,,	30.14	765.6	55	...	N	4	o
Canton,	14	30.20	767.1	64	68	NNW	1	...	6	30.16	766.0	66	...	N	4	b
Hong Kong,	,,	30.19	766.8	63	65	W	2	b	,,	30.14	765.5	56	89	...	0	cm
Gap Rock,	,,	30.19	766.8	...	...	NNE	4	b	,,	30.13	765.3	...	...	NNE	2	b
Macao,	,,	30.17	766.2	63	56	NE	3	c	,,	30.12	765.0	54	90	.	0	of
Pratas Island,	,,	30.12	765.0	67	75	NE	6	o	,,	30.08	764.0	69	80	NNE	6	o
Phulien,	15	30.22	767.7	59	69	WNW	2	o	7	30.17	766.2	55	86	NNW	4	o
Tourane,	,,	30.12	765.0	63	...	NW	4	o	,,	30.10	764.4	63	...	NW	4	o
Cape St. James,	,,	29.84	757.8	79	...	E	4	o	,,	29.84	757.8	73	...	NNE	2	o
Basco,	14	30.04	762.9	77	57	ESE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.87	758.7	82	98	NW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.89	759.3	86	49	NE	4	o	,,	29.94	760.5	72	88	NW	1	o
Legaspi,	,,	29.86	758.4	81	73	N	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.85	758.1	79	80	NE	4	o	,,	29.86	758.4	75	89	NE	2	o
Taclobau,	,,	29.84	757.8	79	80	NE	4	o	,,	...	...	...	..	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.81	757.2	82	67	N	4	o	,,	29.81	757.2	75	91	N	4	r
Surigao,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Saipan,	,,	29.79	756.6	75	92	NNE	4	r	,,	29.89	759.2	73	...	ESE	4	o
Guam,	,,	29.80	756.9	...	...	NE	4	o	,,	...	...	..	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	ENE	6	r	4.20	29.83	757.7	80	...	ENE	5	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	77	...	SSE	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	NE	3	bc
Labuan,	14	29.78	756.4	74	81	NE	2	b	6	29.82	757.4	78	91	NE	2	b

February 22*d.* 11*h.* 20*m.*—The anticyclone is now shown as a belt of high pressure extending from S. China to the Bonins.

The monsoon is interrupted to the north of Amoy as has moderated over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·71 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.E. or variable winds, light; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. or variable winds, light; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, light; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd February, 1928.								23rd February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.89	759.2	30	...	...	0	c	6	29.48	748.8	24	...	NNE	3	s
Nemuro,	11	29.84	758.0	...	...	...	0	...	5	29.76	756.0	...	...	ESE	5	...
Hokodate,	,,	29.90	759.5	...	...	WSW	2	...	,,	29.67	753.5	...	...	SW	1	...
Tokio,	,,	30.06	763.5	...	...	S	1	...	,,	29.82	757.5	...	...	...	..	...
Kochi,	,,	30.12	765.0	...	...	...	0	...	,,	29.92	760.0	...	...		0	...
Nagasaki,	,,	30.16	766.0	...	...	...	0	...	,,	30.08	764.0	...	...	NW	5	...
Kagoshima,	,,	30.20	767.0	...	...	...	...	...	,,	30.06	763.5	...	...	W	1	...
Oshima,	,,	30.18	766.5	...	...	SSW	1	...	,,	30.14	765.5	...	...	N	1	...
Naha,	,,	30.18	766.5	...	...	SSW	2	...	,,	30.16	766.0	...	...	...	0	...
Ishigakijima,	,,	30.18	766.5	...	...	ENE	1	...	,,	30.14	765.5	...	...	...	...	...
Bonin Island,	,,	30.22	767.5	...	...	ENE	1	...	,,	30.14	765.5	...		...	0	...
Chefoo,	15	29.92	759.9	42	92	WNW	6	b	6	30.19	765.8	32	100	NW	10	b
Shanghai,	14	30.17	766.2	63	39	W	4	b	,,	30.32	770.1	34	92	NE	1	b
Gutzlaff,	,,	30.17	766.3	50	65	WSW	4	b	,,	30.33	770.4	38	100	N	1	b
Sharp Peak,	,,	30.14	765.5	67	72	E	1	b	7	30.19	766.8	54	74	W	2	b
Amoy,	,,	30.12	765.0	67	64	SSE	2	b	6	30.15	765.8	54	87	W	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	30.13	765.3	58	...	...	0	bc
Taihoku,	11	30.18	766.5	66	71	...	0	b	5	30.14	765.6	63	88	E	4	o
Taichu,	,,	30.13	765.3	75	...	...	0	b	,,	30.11	764.7	57	...	...	0	b
Tainan,	,,	30.10	764.4	77	...	NNW	4	b	,,	30.08	764.1	59	...	N	2	o
Koshun,	,,	30.10	764.4	79	...	N	2	o	,,	30.05	763.5	70	...	NNE	2	o
Pescadores,	,,	30.15	765.0	61	...	N	4	o	,,	30.11	764.7	57	...	N	4	o
Canton,	14	30.09	764.3	75	48	NNW	2	b	6	30.15	765.8	51	...	...	0	bc
Hong Kong,	,,	30.10	764.5	66	66	E	2	b	,,	30.12	765.0	60	81	E	3	b
Gap Rock,	,,	30.11	764.8	...	...	NNE	2	b	,,	30.12	765.0	...	...	NNE	3	b
Macao,	,,	30.08	764.1	70	49	NE	4	b	,,	30.08	764.1	57	93	NE	2	of
Pratas Island,	,,	30.06	763.5	72	71	NE	4	bc	,,	30.07	763.8	69	79	NNE	5	b
Phulien,	15	30.13	765.3	68	64	NW	2	o	7	30.13	765.3	59	79	NW	2	o
Tourane,	,,	30.07	763.8	66	...	NNW	4	o	,,	30.08	764.1	64	...	NW	2	o
Cape St. James,	,,	29.84	757.8	77	...	E	4	o	,,	29.85	758.1	73	...	ENE	4	o
Basco,	14	30.00	762.0	79	61	SE	4	o	6	30.01	762.3	72	75	ESE	4	o
Aparri,	,,	29.94	760.5	82	67	NE	4	o	,,	29.99	761.7	68	94	...	0	o
Tuguegarao,	,,	29.94	760.5	86	52	SW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.88	759.0	84	90	WNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.87	758.7	84	52	W	2	o	,,	29.93	760.2	68	83	N	2	o
Legaspi,	,,	29.85	758.1	79	55	NNE	4	o	,,	29.84	757.8	77	92	NNE	2	o
Calbayog,	,,	29.80	756.9	81	80	NNE	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.81	757.2	77	88	NE	4	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.79	756.6	75	83	SSE	6	o	,,	29.80	756.9	75	96	N	4	o
Cebu,	,,	29.78	756.3	81	73	N	4	o	,,	...	...	...	...		...	...
Surigao,	,,	29.75	755.7	77	94	ENE	4	r	,,	29.78	756.3	77	92	E	4	r
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	72	...	NE	2	c
Guam,	,,	29.85	758.1	...	...	ENE	4	o	,,	29.86	758.4	...	...	NE	4	o
Yap,	12.20	29.80	756.9	...	...	ENE	6	r	4.20	29.83	757.7	81	...	ENE	5	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	78	...	ENE	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	76	...	SE	1	r
Labuan,	14	29.80	756.9	86	88	NE	1	o	6	29.85	758.2	76	91	SW	2	r

February 23*d*. 11*h*. 20*m*.—A somewhat deep depression is shown to the N.E. of Wladivostock.

A fresh anticyclone has formed over China.

The monsoon will set in again along the S.E. coast of China and freshen over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·77 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel.	N.E. winds, moderate, freshening.
2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair at first, some drizzle or mist later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	23rd February, 1928.								24th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook.	12	29.45	748.0	31	...	N	2	s	6	30.00	762.0	6	...	N	3	b
Nemuro.....	11	20.61	752.0	...	...	...	0	...	5	29.21	742.0	...	..	ESE	1	...
Hokodate, ...	,,	29.49	749.0	...		SE	1	...	,,	29.27	743.5	...	...	NW	2	...
Tokio,.....	,,	29.63	752.5	...	...	S	1	...	,,	29.71	754.5	...	...	SW	1	...
Kochi, ...	,,	20.84	758.0	...	...	WSW	3	...	,,	30.06	763.5	...	...	...	0	...
Nagasaki, ...	,,	30.10	764.5	...	...	WNW	5	...	,,	30.20	767.0	...	..	NW	3	...
Kagoshima, ...	,,	30.12	765.0	...	...	WNW	3	...	,,	30.18	766.5	...	...	NNW	1	...
O-shima, ...	,,	30.20	767.0	...	...	N	1	...	,,	30.20	767.0	...	...	NNE	3	...
Naha, ...	,,	30.20	767.0	...	...	NNE	3	...	,,	30.22	767.5	...	...	NNE	4	...
Ishigakijima,..	,,	30.20	767.0	...	...	NE	2	...	,,	30.22	767.5	...	...	NE	2	...
Bonin Island,..	,,	30.10	764.5	...	...	WNW	1	...	,,	29.98	761.5			W	1	...
Chefoo, ...	15	30.34	770.6	32	100	NW	8	b	6	30.12	765.0	28	88	SW	2	b
Shanghai, ...	14	30.39	771.9	50	32	NNE	2	b	,,	30.40	772.2	32	84	SW	1	b
Gutzlaff...	,,	...	...	66	68	NNE	1	b	,,	30.39	771.9	36	54	WNW	4	b
Sharp Peak, ..	,,	30.20	767.1	62	72	NNE	4	o	7	30.24	768.1	54	55	N	1	o
Amoy, ...	,,	30.13	765.3	70	40	E	4	b	6	30.21	767.3	56	99	NE	2	o
Swatow, ...	,,	...	...	...	...	...	...	...	,,	30.16	766.0	59		E	1	bo
Taihoku	11	30.22	767.7	72	51	E	4	b	5	30.20	767.0	59	89	E	4	o
Taichu, ...	,,	30.15	765.9	73	...	NNW	2	o	,,	30.10	764.5	61	...	...	o	b
Tainan, ...	,,	30.11	764.7	77	...	N	4	b	,,	30.07	763.8	61	...	N	1	b
Koshun, ...	,,	30.11	764.7	73	...	NNE	4	r	,,	30.04	762.9	68	...	NE	6	b
Pescadores. ..	,,	30.15	765.9	64	...	NNE	6	b	,,	30.12	765.0	61	...	N	6	o
Canton, ...	14	...	...	...	...	...	...	...	6	...	...	...	...	...	..	...
Hong Kong, ...	,,	30.12	765.0	69	53	E	2	o	,,	30.13	765.3	60	75	E	4	o
Gap Rock, ...	,,	30.13	765.3	...	...	ENE	4	o	,,	30.13	765.3	...	...	E	5	o
Macao.	,,	...	...	...	...	...	...	...	,,	30.12	765.0	59	81	E	2	o
Pratas Island,...	,,	30.06	763.5	73	71	NE	5	bs	,,	30.08	764.0	65	80	NE	6	o
Phulien, ...	15	30.08	764.1	73	55	SSE	4	o	7	30.12	765.0	63	75	NE	4	o
Tourane,.....	,,	30.06	763.5	70	...	NNW	2	b	,,	30.06	763.5	64	..	NW	2	o
Cape St. James.	,,	29.82	757.5	79	...	E	6	o	,,	29.82	757.5	75	...	E	7	o
Basco,.....	14	30.00	762.0	79	61	ESE	4	o	6	30.02	762.6	72	75	ENE	4	o
Aparri, ...	,,	29.93	760.2	82	67	NE	4	b	,,	29.99	761.7	73	88	E	4	o
Tuguegarao. ...	,,	29.91	759.6	86	56	S	1	o	,,	29.99	761.7	70	91	N	4	b
Vigan, ...	,,	29.87	58.7	84	71	WNW	4	o	,,	29.98	759.0	73	71	NNW	1	o
Manila, ...	,,	29.87	758.7	86	56	SW	2	o	,,	20.89	759.3	72	86	.	o	o
Legaspi, ...	,,	29.85	758.1	77	100	...	o	r	,,	29.84	757.8	77	92	NNE	2	o
Calbayog.	,,	29.80	756.9	79	90	NE	2	r	,,	...	...	...	...	...	...	...
Tacloban, ...	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo, ...	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu, ...	,,	29.75	755.7	81	76	N	4	o	,,	...	...	...	...	...	...	...
Surigao, ...	,,	29.73	755.1	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Saipan, ...	,,	...	...	...	...	...	...	...	,,	29.87	758.7	74	...	NE	2	c
Guam,.....	,,	29.85	758.1	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap, ...	12.20	29.82	757.5	...	...	ENE	4	o	4.20	29.85	758.2	78	...	ENE	3	b
Pelew, ...	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	76	...	ENE	3	c
Ponape, ...	11.00	...	[illegible]	...	...	...	...	...	5	29.82	757.4	79	...	NE	3	c
Labuan.	14	29.77	756.1	88	84	SW	2	b	6	29.86	758.4	76	91	NE	1	o

February 24*d*. 10*h*. 40*m*.—The depression has deepened and is now central over S. Hokkaido.

The anticyclone is now central near Shanghai.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 2·70 inches, against an average of 2·83 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel. ..... 2.—South coast of China between Hong Kong and Lamocks. 3.—Hong Kong to Gap Rock. ..... 4.—South coast of China between Hong Kong and Hainan,.	N.E. winds, fresh; generally cloudy, some drizzle or mist.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th February, 1928.								25th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.95	760.7	17	...	N	3	b	6	30.09	764.2	4	...	N	2	b
Nemuro,	11	29.19	741.5	...	...	WNW	2	...	5	29.61	752.0	...	...	NW	1	...
Hokodate,	,,	29.4	748.0	...	.	W	1	...	,,	29.82	757.5	...	...	NNW	2	...
Tokio,	,,	29.78	756.5	...	...	NW	2	...	,,	29.94	760.5	...	...	...	0	...
Kochi,	,,	30.04	763.0	...	...	SSE	1	...	,,	30.08	764.0	...	...	...	0	...
Nagasaki,	,,	30.18	766.5	...	...	W	3	...	,,	30.16	766.0	...	..	NW	2	...
Kagoshima,	,,	30.16	766.0	...	...	WNW	2	...	,,	30.18	766.5	...	...	NW	1	...
Oshima,	,,	30.20	767.0	...	...	NNE	1	...	,,	30.18	766.5	...	...	N	2	...
Naha,	,,	30.24	768.0	...	...	N	2	...	,,	30.18	766.5	...	...	E	1	...
Ishigakijima,	,,	30.26	768.5	...	...	NE	3	...	,,	30.16	766.0	...	...	NNE	1	...
Bonin Island,	,,	30.00	762.0	...	...	NW	1	...	,,	30.08	764.0	...		NW	1	...
Chefoo,	15	30.05	763.2	40	100	WNW	6	b	6	30.23	767.8	30	100	ENE	1	b
Shanghai,	14	30.24	768.0	55	36	SW	1	b	,,	30.22	767.7	36	96	SSE	1	b
Gutzlaff,	,,	30.27	768.8	44	53	SSW	1	b	,,	30.24	768.1	42	66	SW	4	b
Sharp Peak,	,,	30.21	76 .3	60	71	NE	2	of	7	30.22	767.6	50	79	E	1	b
Amoy,	,,	30.16	766.0	65	100	E	2	o	6	30.17	766.3	56	100	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku	11	30.22	767.7	64	62	ENE	6	o	5	30.13	765.3	61	85	E	4	o
Taichu,	,,	30.14	765.6	68	...	NNW	2	o	,,	30.08	764.1	59	...	...	0	o
Tainan,	,,	30.13	765.3	72	...	N	2	o	,,	30.05	763.2	59	...	N	4	b
Koshun,	,,	30.11	764.7	73	...	NE	6	o	,,	30.04	762.9	68	...	NNE	4	o
Pescadores,	,,	30.17	766.2	63	...	N	6	o	,,	30.07	763.8	61	...	NNE	4	o
Canton,	14	30.11	764.8	68	60	...	o	o	6	...	...	63	...	...	o	oc
Hong Kong,	,,	30.10	764.5	66	49	ESE	3	o	,,	30.12	765.0	59	91	ENE	2	od
Gap Rook,	,,	30.12	765.0	...	...	ENE	5	o	,,	30.11	764.8	...	...	ENE	4	o
Macao,	,,	30.07	763.8	68	56	SE	2	o	,,	30.10	764.4	59	93	...	o	o
Pratas Island,	,,	30.04	763.0	70	77	NNE	6	o	,,	30.03	762.7	68	83	NNE	6	o
Phulien,	15	30.08	764.1	68	65	ENE	4	o	7	30.14	76 .6	59	91	NNE	2	rf
Tourane,	,,	30.02	762.6	70	...	NW	2	o	,,	30.04	762.9	66	...	NW	2	of
Cape St. James,	,,	29.79	756.6	77	...	E	7	o	,,	29.87	758.7	73	...	NW	2	o
Basco,	14	29.99	761.7	75	63	ENE	4	o	6	30.00	762.0	72	78	E	4	o
Aparri,	,,	29.94	760.5	81	69	ENE	4	o	,,	29.97	761.1	72	91	SE	2	o
Tuguegarao	,,	29.93	760.2	84	64	NW	2	o	,,	29.97	761.1	70	96	...	o	o
Vigan,	,,	29.84	757.8	86	46	WNW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.84	757.8	86	56	NNE	4	o	,,	29.87	758.7	75	79	NNE	2	o
Legaspi,	,,	29.80	756.9	77	89	NNE	2	o	,,	29.85	758.1	75	96	NNE	4	o
Calbayog,	,,	29.76	756.0	79	85	N	4	r	,,	29.81	757.2	73	89	...	o	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.84	757.8	77	84	SE	4	o
Iloilo,	,,	29.73	755.1	82	74	NE	6	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.72	754.8	79	66	NNE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	77	94	ENE	4	r	,,	29.79	756.6	77	79	ESE	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	73	...	NE	2	c
Guam,	,,	29.81	757.2	...	...	NE	4	o	,,	29.82	757.5	...	...	NE	4	o
Yap,	12.20	29.79	756.6	...	...	ENE	4	o	4.20	29.81	757.2	72	...	NE	4	bo
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	78	...	...	o	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	79	...	NE	2	c
Labuan,	14	29.82	757.4	84	83	NW	2	o	6	29.83	757.7	76	91	SW	2	o

February 25*d.* 11*h.* 35*m.*— The depression remains to the east of Hokkaido. The anticyclone has recovered intensity, and fresh monsoon will prevail along the S.E. coast and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·03 inch. Total since January 1st, 2·73 inches, against an average of 2·90 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, fresh; cloudy, with mist or drizzle.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,.	

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	25th February, 1928.								26th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.10	764.5	9	...	NNE	3	c	6	30.22	767.5	−7	...	...	0	b
Nemuro,	11	29.78	756.5	...	...	...	0	...	5	29.67	753.5	...	...	NNW	3	...
Hokodate,	,,	29.67	753.5	...	.	NW	1	...	,,	29.94	760.5	...	...	NW	3	...
Tokio,	,,	29.82	757.5	...	...	NNE	1	...	,,	30.10	764.5	...	..	N	1	...
Kochi,	,,	30.08	764.0	...	...	NW	4	...	,,	30.22	767.5	...	...	W	1	...
Nagasaki,	,,	30.22	767.5	...	...	W	3	...	,,	30.20	767.0	...	..	SSE	1	...
Kagoshima,	,,	30.20	767.0	...	...	NW	2	...	,,	30.24	768.0	...	...	...	0	...
Oshima,	,,	30.24	768.0	...	...	NNE	1	...	,,	30.22	767.5	...	...	...	0	...
Naha,	,,	30.24	768.0	...	...	NNE	4	...	,,	30.20	767.0	...	..	E	1	...
Ishigakijima,	,,	30.22	767.5	...	...	ENE	2	...	,,	30.16	766.0	...	...	NE	1	...
Bonin Island,	,,	30.08	764.0	...	...	NW	1	...	,,	30.14	765.5	...		NW	1	...
Chefoo,	15	30.16	766.0	42	100	N	2	b	6	29.97	761.2	40	100	SW	4	b
Shanghai,	14	30.18	766.5	66	23	SW	2	b	,,	30.18	766.5	45	77	S	2	b
Gutzlaff,	,,	30.21	767.3	50	51	SSW	4	b	,,	30.08	764.0	48	71	SSW	4	b
Sharp Peak,	,,	30.16	766.0	58	76	E	2	o	7	30.14	765.5	46	69	NW	2	b
Amoy,	,,	30.13	765.3	63	75	E	1	o	6	30.09	764.0	64	76	ENE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku	11	30.19	766.8	68	64	E	4	o	5	30.10	764.4	63	83	...	0	o
Taichu,	,,	30.13	765.3	70	...	N	2	o	,,	30.10	764.4	61	...	...	0	r
Tainan,	,,	30.12	765.0	72	...	N	4	o	,,	30.10	764.4	61	...	N	2	o
Koshun,	,,	30.11	764.7	77	...	NNE	4	o	,,	30.06	763.5	68	...	NW	2	o
Pescadores,	,,	30.14	765.0	64	...	N	6	o	,,	30.11	764.7	61	...	NNE	4	r
Canton,	14	30.13	765.3	68	60	SSW	1	o	6	30.13	765.3	65	...	...	0	o
Hong Kong,	,,	30.10	764.5	66	62	N	1	omr	,,	30.12	765.0	58	98	...	0	od
Gap Rock,	,,	30.12	765.0	...	...	NE	3	o	,,	30.11	764.8	...	...	NNE	4	o
Macao,	,,	30.10	764.4	59	81	N	2	r	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.03	762.7	71	74	NNE	6	o	,,	30.03	762.7	68	91	NNE	6	o
Phulien,	15	30.12	765.0	64	76	WNW	1	of	7	30.15	765.9	57	98	NW	2	of
Tourane,	,,	30.01	762.3	66	...	NNE	2	of	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.84	757.8	75	...	E	4	o	,,	29.88	759.0	73	...	NE	2	o
Basco,	14	30.00	762.0	77	76	ENE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.93	760.2	79	76	ENE	4	o	,,	29.58	761.4	72	96	...	0	r
Tuguegarao,	,,	29.92	759.9	79	76	NW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.81	757.2	86	61	W	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.85	758.1	84	60	SE	4	o	,,	29.91	759.6	73	86	NNE	2	o
Legaspi,	,,	29.85	758.1	81	84	NNE	4	o	,,	29.91	759.6	75	94	NNE	4	o
Calbayog,	,,	29.82	757.5	82	77	NE	2	r	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.81	757.2	81	80	...	0	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	82	70	NE	6	o	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	77	89	NE	2	r
Surigao,	,,	29.79	756.6	75	91	SE	2	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	83	...	NE	3	o
Guam,	,,	29.82	757.5	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	NE	6	r	4.20	29.83	757.7	80	...	NE	3	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	79	...	NNE	1	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	79	...	ESE	3	c
Labuan,	14	29.85	758.2	76	91	SW	1	r	6	29.83	757.7	76	91	...	0	o

February 26*d.* 11*h.* 10*m.*— Depressions are shown to the N.E. of Japan and over N. China.

The anticyclone is central over S.W. Japan.

Moderate monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·33 inch. Total since January 1st, 3·06 inches, against an average of 2·97 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; overcast with drizzle at first, improving later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th February, 1928.								27th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.13	765.2	15	...	...	0	0	6	30.38	771.6	−4	..	...	0	b
Nemuro,	11	29.70	754.5	...	...	W	1	...	5	29.71	754.5	...	..	WSW	2	...
Hokodate,	,,	29.92	760.0	...	...	WNW	4	...	,,	29.90	759.5	...	...	NW	2	...
Tokio,	,,	30.08	764.0	...	...	SSE	1	...	,,	29.94	760.[illegible]	...	..	NW	1	...
Kochi,	,,	30.16	766.0	...	...	SE	1	...	,,	30.12	765.0	...	..	NW	1	...
Nagasaki,	,,	30.18	766.5	...	...	SW	3	...	,,	30.24	768.0	...	.	NW	1	...
Kagoshima,	,,	30.22	767.5	...	...	ESE	1	...	,,	30.22	767.5	..	.	WNW	1	...
Oshima,	,,	30.24	768.0	...	...	E	1	...	,,	30.20	767.0	...	...	SSE	1	...
Naha,	,,	30.22	767.5	...	...	NE	1	...	,,	30.18	766.5	...	...	E	1	...
Ishigakijima,	,,	30.18	766.5	...	...	ESE	1	...	,,	30.10	764.5	..	...	ESE	2	...
Bonin Island,	,,	30.18	765.5	...	...	NNW	1	...	,,	30.24	768.0	.		...	0	...
Chefoo,	15	30.19	766.8	34	90	NE	1	0	6	30.21	767.3	30	88	ESE	4	b
Shanghai,	14	30.11	764.7	70	29	W	2	b	,,	30.17	766.2	45	92	E	2	o
Gutzlaff,	,,	30.14	765.5	56	45	WSW	4	o	,,	30.18	766.6	44	64	ESE	4	of
Sharp Peak,	,,	30.10	764.5	70	70	E	1	o	7	30.12	765.0	60	60	W	4	o
Amoy,	,,	30.07	763.8	65	73	WSW	2	o	6	30.08	764.0	71	95	S	1	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...		...	...	...
Taihoku	11	30.13	765.3	68	73	...	0	o	5	30.07	763.8	61	98	...	0	o
Taichu,	,,	30.13	765.3	68	...	...	0	r	,,	30.07	763.8	63	...	...	0	o
Tainan,	,,	30.12	765.0	70	...	NNW	2	o	,,	30.02	762.6	61	...	SSW	2	o
Koshun,	,,	30.10	764.4	75	...	NNE	4	b	,,	30.01	762.3	70	...	E	2	r
Pescadores,	,,	30.14	765.6	63	...	N	4	r	,,	30.07	763.8	64	...	NNW	4	o
Canton,	14	...	...	...	...	...	...	...	6	30.08	764.0	61	...	...	0	r
Hong Kong,	,,	30.07	763.5	62	93	...	0	or	,,	30.06	763.5	60	100	...	0	orm
Gap Rock,	,,	30.07	763.5	...	...	NNE	3	o	,,	30.06	763.5	...	...	NNE	3	od
Macao,	,,	30.05	763.2	61	91	N	2	r	,,	30.02	762.6	57	98	NNE	2	o
Pratas Island,	,,	30.00	762.0	69	84	NE	6	o	,,	29.99	761.7	70	90	NNE	5	od
Phulien,	15	30.07	763.8	59	98	NW	2	rf	7	30.02	762.6	57	100	N	1	of
Tourane,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.81	757.2	79	...	E	6	o	,,	29.84	757.8	75	...	E	4	b
Basco,	14	29.98	761.4	79	69	ESE	4	b	6	29.99	761.7	73	79	SE	4	o
Aparri,	,,	29.93	760.2	77	79	ENE	2	o	,,	29.97	761.1	72	92	SSE	2	o
Tuguegarao,	,,	29.94	760.5	79	84	E	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	82	60	WSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.87	758.7	82	67	ESE	4	o	,,	29.88	759.0	72	86	E	1	o
Legaspi,	,,	29.85	758.1	82	77	NNE	4	o	,,	29.87	758.7	77	84	NNE	4	o
Calbayog,	,,	29.82	757.5	82	77	NE	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.85	758.1	86	65	SE	4	of	,,	...	...	...	...	...	...	...
Iloilo,	,,	...		...	...	...	...	...	,,	29.81	757.2	75	91	WSW	4	o
Cebu,	,,	29.79	756.6	82	74	NE	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.79	756.6	82	77	E	4	o	,,	..	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.92	759.9	76	...	E	3	o
Guam,	,,	29.84	757.8	...	...	NE	4	o	,,	29.88	759.0	...	...	E	4	o
Yap,	12.20	29.80	756.9	...	...	NE	6	r	4.20	29.83	757.7	80	...	NNE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	75	...	N	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.88	758.9	79	...	E	3	b
Labuan,	14	29.79	756.6	80	87	NE	2	o	6	29.82	757.4	76	91	...	0	o

February 27*d*. 11*h*. 11*m*.—The anticyclone has weakened and is now central over the Bonins. Another is central over S. Manchuria.

Conditions over S. China are uncertain. There may be a depression central near Shangsha.

Moderate monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·23 inch. Total since January 1st, 4·29 inches, against an average of 3·04 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel, ... 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, ... 4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, moderate; generally overcast, some rain.

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th February, 1928.								28th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock, .	12	30.39	772.0	10	...	NE	2	b	6	30.40	772.2	4	...	NNE	3	b
Nemuro,	11	29.74	755.5	...	...	NW	3	...	5	29.90	759.5	...	...	WSW	1	...
Hokodate,	,,	29.92	760.0	...	...	NW	6	...	,,	30.10	764.5	...	...	NW	1	...
Tokio,	,,	29.94	760.5	...	...	SSW	1	...	,,	30.20	767.0	...	...	N	1	...
Kochi,	,,	30.14	765.5	...	...	SE	1	...	,,	30.22	767.5	...	...	WSW	1	...
Nagasaki,	,,	30.24	768.0	...	...	...	0	...	,,	30.22	767.5	...	...	...	0	...
Kagoshima,	,,	30.22	767.5	...	...	SE	1	...	,,	30.24	768.0	...	...	NW	1	...
Oshima,	,,	30.24	768.0	...	...	SSE	1	...	,,	30.18	766.5	...	...	...	...	...
Naha,	,,	30.20	767.0	...	...	E	1	...	,,	30.18	766.5	...	...	ESE	1	...
Ishigakijima,	,,	30.12	765.0	...	...	NE	2	...	,,	30.06	763.5	...	...	ESE	3	...
Bonin Island,	,,	30.20	767.0	...	...	NW	1	...	,,	30.20	767.0	...		...	0	...
Chefoo,	15	30.19	766.8	34	100	ESE	4	o	6	30.12	765.0	34	100	SE	2	o
Shanghai,	14	30.12	765.0	64	67	SSE	4	o	,,	30.07	763.8	50	100	SE	2	o
Gutzlaff,	,,	30.15	765.8	50	93	SSE	4	o	,,	30.19	766.8	48	49	SSE	4	of
Sharp Peak,	,,	30.07	763.8	62	89	...	0	r	7	30.06	763.5	58	93	...	0	o
Amoy,	,,	30.05	763.2	60	94	W	2	r	6	30.04	763.0	60	94	NW	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku.	11	30.12	765.0	66	85	...	0	r	5	30.05	763.2	63	98	...	0	r
Taichu,	,,	30.08	764.1	68	...	NNE	2	b	,,	30.00	762.0	63	...	...	0	r
Tainan,	,,	30.10	764.4	66	...	N	4	o	,,	29.98	761.4	63	...	NNE	2	o
Koshun,	,,	30.05	763.2	73	...	SE	2	r	,,	29.99	761.7	70	...	...	0	r
Pescadores,	,,	30.11	764.7	66	...	NNE	4	r	,,	30.00	762.0	66	...	NE	4	o
Canton,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Hong Kong,	,,	30.02	762.5	62	97	...	0	or	,,	29.97	761.2	63	94	E	5	od
Gap Rock,	,,	30.03	762.7	...	...	NNE	3	om	,,	29.9[illegible]	761.2	...	...	ENE	4	od
Macao.	,,	29.99	761.7	61	100	NE	2	r	,,	29.95	760.8	61	100	NE	2	of
Pratas Island,	,,	29.93	760.2	69	89	NE	6	o	,,	29.94	760.[illegible]	71	94	NE	4	o
Phulien,	15	30.01	762.3	63	98	E	4	rf	7	29.99	761.7	61	100	ENE	2	of
Tourane,	,,	29.94	760.5	64	...	NW	4	o	,,	29.94	760.5	63	...	NW	2	o
Cape St. James.	,,	29.82	757.5	82	...	E	4	b	,,	29.87	758.7	73	...	NE	4	o
Basco,	14	29.94	760.5	81	69	SE	4	o	6	29.94	760.5	75	83	SE	4	o
Aparri,	,,	29.88	759.0	86	68	SE	4	o	,,	29.91	759.6	72	88	SW	2	o
Tuguegarao,	,,	29.89	759.3	86	41	SE	2	o	,,	29.94	760.5	68	96	...	0	o
Vigan,	,,	29.81	757.2	86	68	WNW	4	o	,,	29.86	758.4	81	76	SE	1	o
Manila,	,,	29.84	757.8	90	48	E	4	o	,,	29.88	759.0	72	88	...	0	o
Legaspi,	,,	29.82	757.5	79	85	NNE	4	o	,,	29.88	759.0	75	96	...	0	o
Calbayog,	,,	29.80	756.9	84	74	NNE	4	o	,,	29.87	758.7	75	96	N	2	o
Tacloban,	,,	29.80	756.9	55	77	E	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.78	756.3	84	71	NE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.78	756.3	86	68	NE	6	o	,,	29.85	758.1	77	83	N	2	o
Surigao,	,,	29.78	756.3	86	66	ESE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.94	760.5	75	...	NE	2	c
Guam,	,,	29.84	757.8	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	NE	2	o	4.20	29.86	758.4	78	...	NE	3	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.84	757.9	79	...	NNE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	81	...	E	3	bc
Libuan,	14	29.79	756.6	84	83	SW	2	b	6	29.83	757.7	78	91	...	0	b

February 28*d.* 11*h.* 25*m.*—An anticyclone is still central over S. Manchuria.

Conditions over S. China are uncertain.

Moderate monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·48 inch. Total since January 1st, 4·77 inches, against an average of 3·11 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, moderate; generally overcast, some rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	28th February, 1928.								29th February, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.37	771.3	13	...	NW	1	o	6	30.12	765.0	16	...	...	o	o
Nemuro	11	29.94	760.5	...	...	WNW	4	...	5	30.10	764.5	...	...	WSW	1	...
Hokodate,	,,	30.12	765.0	...	...	WNW	4	...	,,	30.16	766.0	...	...	WNW	1	...
Tokio,	,,	30.18	766.5	...	...	NW	1	...	,,	30.24	768.0	...	...	N	1	...
Kochi,	,,	30.20	767.0	...	...	SE	1	...	,,	30.16	766.0	...	...	SW	1	...
Nagasaki,	,,	30.22	767.5	...	...	SE	2	...	,,	30.06	763.5	...	...	SE	3	...
Kagoshima,	,,	30.22	767.5	...	...	...	o	...	,,	30.02	762.5	...	...	...	...	...
Oshima,	,,	30.18	766.5	...	...	SE	1	...	,,	...	...	...	...	...	...	...
Naha,	,,	30.14	765.5	...	...	ESE	2	...	,,	30.04	763.0	...	...	SE	2	...
Ishigakijima,	,,	30.06	763.5	...	...	ESE	3	...	,,	...	...	...	...	...	...	...
Bonin Island,	,,	30.14	765.5	...	...	NW	1	...	,,	30.26	768.5	...	...	...	o	...
Chefoo,	15	29.91	759.7	54	89	S	1	b	6	29.90	759.4	38	100	ENE	1	of
Shanghai,	14	29.98	761.4	68	64	SSE	2	o	,,	29.93	760.2	54	97	SE	2	o
Gutzlaff,	,,	30.02	762.5	56	100	S	4	of	,,	29.94	760.5	56	100	SSW	2	of
Sharp Peak,	,,	30.00	762.0	70	75	E	1	r	7	30.02	762.5	60	63	...	o	r
Amoy,	,,	29.93	760.2	65	91	W	1	o	6	29.94	760.5	60	100	SW	1	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	30.04	762.9	70	85	N	2	o	5	29.94	760.5	64	98	...	o	o
Taichu,	,,	30.02	762.6	70	...	...	o	o	,,	29.95	760.8	66	...	...	o	o
Tainan,	,,	30.00	762.0	77	...	NNW	2	o	,,	29.92	759.9	70	...	...	o	o
Koshun,	,,	30.00	762.0	79	...	E	2	o	,,	29.94	760.5	73	...	...	o	b
Pescadores,	,,	30.02	762.6	68	...	NNE	4	o	,,	29.93	760.2	70	...	NE	2	o
Canton,	14	...	...	...	...	...	...	...	6	29.90	759.4	65	...	...	o	om
Hong Kong,	,,	29.93	760.2	65	93	E	3	o	,,	29.89	759.3	63	100	E	4	omd
Gap Rock,	,,	29.92	759.9	...	...	ENE	4	o	,,	29.87	758.7	...	...	ENE	4	of
Macao,	,,	29.89	759.3	63	100	NE	2	of	,,	29.86	758.4	63	100	NNW	2	of
Pratas Island,	,,	29.89	759.2	78	82	NE	3	bc	,,	29.89	759.3	72	98	ENE	1	c
Phulien,	15	29.93	760.2	68	83	ESE	2	o	7	29.92	759.9	63	100	SE	1	of
Tourane,	,,	29.89	759.3	70	...	NW	2	b	,,	29.92	759.9	66	...	...	o	o
Cape St. James,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	73	...	NE	2	o
Basco,	14	29.91	759.6	81	76	N	4	o	6	29.92	759.9	77	85	NW	4	o
Aparri,	,,	29.85	758.1	82	84	NE	4	o	,,	29.92	759.9	75	91	SW	2	o
Tuguegarao,	,,	29.85	758.1	90	69	E	2	o	,,	29.94	760.5	73	98	...	o	b
Vigan,	,,	29.81	757.2	86	56	W	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.85	758.1	82	74	WNW	2	r	,,	29.89	759.3	73	96	N	1	o
Legaspi,	,,	29.81	757.2	81	90	NE	4	o	,,	29.89	759.3	77	96	N	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	75	96	NE	2	o
Tacloban,	,,	29.78	756.3	86	81	S	6	o	,,	29.89	759.3	77	98	N	2	o
Iloilo,	,,	29.76	756.0	86	71	NE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.78	756.3	90	63	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.79	756.6	84	74	ESE	2	o	,,	29.87	758.7	75	96	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.95	760.8	74	...	E	3	b
Guam,	,,	29.89	759.3	...	...	E	4	o	,,	29.92	759.9	...	...	NE	4	o
Yap,	12.20	29.81	757.2	...	...	ENE	6	r	4.20	29.89	759.2	80	...	NE	5	bc
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.87	758.7	78	...	ENE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.89	759.2	80	...	ENE	4	c
Labuan,	14	29.79	756.6	88	84	SW	2	b	6	29.83	757.7	78	86	SW	2	b

February 29*d*. 11*h*. 35*m*.—The anticyclone is now central near Tokio.

Conditions over China are uncertain.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.67 inch. Total since January 1st, 5.44 inches, against an average of 3.17 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N. or variable winds, moderate to light; overcast, rain, fog.

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

MARCH,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:

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1928.

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ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

MARCH.

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of MARCH, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·798	29·794	29·789	29·774	29·778	29·782	29·800	29·822	29·824	29·836	29·819	29·806	1
2	29·788	29·777	29·767	29·767	29·765	29·780	29·800	29·804	29·824	29·821	29·818	29·782	2
3	29·766	29·785	29·758	29·745	29·745	29·756	29·771	29·777	29·803	29·843	29·837	29·808	3
4	29·812	29·790	29·755	29·754	29·770	29·780	29·802	29.800	29·824	29·824	29·799	29·768	4
5	29·755	29·753	29·745	29·739	29·743	29·745	29·772	29·788	29·792	29·810	29·801	29·793	5
6	29·824	29·808	29·807	29·779	29·778	29·756	29·771	29·784	29·774	29·793	29·786	29·756	6
7	29·732	29·692	29·680	29·638	29·618	29·675	29·697	29·691	29·722	29·728	29·718	29·694	7
8	29·649	29·636	29·628	29·623	29·642	29·659	29·682	29·706	29·734	29·749	29·736	29·725	8
9	29·822	29·805	29·801	29·810	29·823	29·840	29·879	29·898	29·910	29·909	29·911	29·902	9
10	29·953	29·954	29·945	29·949	29·956	29·961	29·994	30·004	30·027	30·037	30·035	30·000	10
11	29·974	29·968	29·935	29·951	29·965	29·976	29·984	30·002	30·013	30·018	30·001	29·975	11
12	29·937	29·959	29·947	29·963	29·965	29·954	29·968	29·995	30·023	30·043	30·012	29·992	12
13	30·012	29·991	30·009	30·005	29·989	30·028	30·035	30·052	30·075	30·111	30·107	30·076	13
14	30·119	30·109	30·091	30·083	30·091	30·095	30·109	30·123	30·118	30·150	30·116	30·098	14
15	30·114	30·122	30·108	30·111	30·116	30·132	30·138	30·152	30·169	30·163	30·154	30·146	15
16	30·141	30·128	30.128	30·125	30·110	30·130	30·161	30·153	30·160	30·169	30·155	30·138	16
17	30·117	30·103	30·095	30·091	30·091	30·099	30·116	30·136	30·131	30·134	30·139	30·116	17
18	30·093	30·074	30·052	30·036	30·042	30·051	30·065	30.091	30·101	30·100	30·097	30·072	18
19	30·017	29·993	29·979	29·961	29·955	29·969	29·980	30·000	30·018	30·030	30·006	29·982	19
20	29·927	29·919	29·917	29·897	29·915	29·924	29·952	29·968	29·985	29·998	29·989	29·963	20
21	29·928	29·918	29·896	29·894	29·904	29·920	29·938	29·954	29·962	29·974	29·969	29·941	21
22	29·906	29·894	29·894	29·892	29·894	29·909	29·933	29·959	29·993	29·998	30·000	29·986	22
23	29·975	29·966	29·969	29·976	29·996	30·008	30·021	30·049	30·042	30·050	30·040	30·040	23
24	29·910	29·884	29·867	29·873	29·885	29·891	29·900	29·914	29·926	29·017	29·920	29·894	24
25	29·810	29·806	29·794	29·794	29·808	29·826	29·840	29·872	29·886	29·900	29·889	29·872	25
26	29·859	29·843	29·831	29·829	29·845	29·867	29·898	29·914	29·936	29·954	29·978	29·962	26
27	29·907	29·897	29·899	29·897	29·893	29·910	29·930	29·940	29·945	29·945	29·940	29·902	27
28	29·831	29·818	29·800	29·792	29·798	29·806	29·828	29·846	29·854	29·864	29·863	29·843	28
29	29·852	29·870	29·835	29·823	29·828	29·846	29·865	29·889	29·921	29·921	29·907	29·884	29
30	29·854	29·862	29·840	29·832	29·848	29·859	29·882	29·908	29·920	29·940	29·907	29·899	30
31	29·847	29·821	29·817	29·821	29.811	29·829	29·851	29·870	29·883	29·882	29·870	29·864	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·781	29·760	29·740	29·718	29·728	29·723	29·742	29·762	29·781	29·787	29·793	29·797	1
2	29·754	29·722	29·690	29·686	29·682	29·689	29·702	29·737	29·763	29·779	29·786	29·766	2
3	29·780	29·747	29·740	29·738	29·745	29·766	29·771	29·783	29·813	29·819	29·831	29·825	3
4	29·743	29·722	29·690	29·692	29·696	29·702	29·726	29·738	29·751	29·758	29·758	29·764	4
5	29·779	29·756	29·734	29·737	29·734	29·755	29·767	29·792	29·812	29·830	29·842	29·842	5
6	29·723	29·703	29·687	29·665	29·657	29·658	29·672	29·693	29·699	29·701	29·697	29·678	6
7	29·672	29·641	29·615	29·613	29·615	29·619	29·623	29·629	29·640	29·648	29·654	29·654	7
8	29·716	29·705	29·698	29·698	29·694	29·698	29·729	29·754	29·776	29·797	29·810	29·818	8
9	29·874	29·844	29·832	29·825	29·841	29·860	29·882	29·898	29·914	29·931	29·949	29·950	9
10	29·966	29·848	29·924	29·897	29·904	29·905	29·915	29·941	29·949	29·958	29·975	29·992	10
11	29·941	29·917	29·903	29·887	29·897	29·899	29·911	29·928	29·931	29·939	29·955	29·955	11
12	29·956	29·950	29·933	29·933	29·933	29·945	29·951	29·971	29·985	30·007	30·013	30·008	12
13	30·056	30·035	30·036	30·026	30·042	30·042	30·047	30·062	30·077	30·099	30·090	30·093	13
14	30·071	30·063	30·042	30·033	30·038	30·054	30·050	30·063	30·098	30·116	30.124	30·106	14
15	30·106	30·086	30·070	30·061	30·059	30·068	30·086	30·102	30·126	30·149	30·157	30·157	15
16	30·114	30·082	30·048	30·048	30·040	30·042	30·068	30·087	30·095	30·109	30·121	30·123	16
17	30·088	30·063	30·032	30·022	30·026	30·033	30·048	30·060	30·082	30·102	30·102	30·102	17
18	30·030	30·004	29·982	29·960	29·950	29·956	29·963	29·985	30·005	30·009	30·029	30·025	18
19	29·949	29·918	29·892	29·886	29·884	29·898	29·912	29·931	29·944	29·952	29·952	29·943	19
20	29·940	29·918	29·898	29·879	29·894	29·892	29·909	29·928	29·950	29·956	29·956	29·944	20
21	29·911	29·884	29·857	29·848	29·836	29·855	29·871	29·808	29·912	29·926	29·922	29·923	21
22	29·959	29·938	29·917	29·909	29·912	29·926	29·935	29·942	29·956	29·966	29·977	29·974	22
23	30·006	29·970	29·953	20·950	29·954	29·944	29·933	29·945	29·951	29·950	29·940	29·923	23
24	29·850	29·813	29·784	29·768	29·768	29·769	29·779	29·791	29·801	29·805	29·819	29·813	24
25	29·854	29·821	29·812	29·816	29·818	29·823	29·831	29·849	29·867	29·875	29·883	29·871	25
26	29·943	29·918	29·912	29·880	29·893	29·901	29·909	29·907	29·911	29·923	29·917	29·921	26
27	29·880	29·864	29·822	29·806	29·809	29·822	29·829	29·832	29·851	29·849	29·849	29·853	27
28	29·825	29·794	29·780	29·762	29·770	29·783	29·792	29·808	29·847	29·853	29·857	29·863	28
29	29·856	29·827	29·806	29·811	29·805	29·819	29·821	29·841	29·847	29·867	29·869	29·871	29
30	29·871	29·830	29·808	29·796	29·786	29·796	29·808	29·816	29·844	29·854	29·864	29·856	30
31	29·850	29·821	29·791	29·770	29·774	29·796	29·812	29·826	29·852	29·872	29·880	29·884	31

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of MARCH, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	65·1	65·3	64·9	65·0	65·0	64·9	64·9	64·2	66·3	66·8	69·9	70·5	1
2	63·7	62·6	62·2	62·1	62·0	61·7	61·8	63·2	65·1	65·8	68·0	70·1	2
3	64·3	63·9	63·8	62·6	61·5	62·4	61·6	62·2	62·1	61·7	61·3	63·7	3
4	61·6	61·3	61·1	60·9	60·6	60·5	61·0	61·5	62·2	65·5	66·1	67·0	4
5	64·2	63·3	63·6	63·7	63·5	63·4	64·3	65·4	68·7	67·9	69·0	65·2	5
6	60·5	60·1	59·5	59·2	58·3	58·5	59·7	60·5	60·4	60·4	60·0	60·4	6
7	62·4	62·9	63·0	62·0	62·3	64·0	64·0	64·6	62·8	62·6	62·4	62·1	7
8	66·8	67·1	67·7	68·0	65·1	63·2	62·5	62·6	63·8	63·1	64·4	65·5	8
9	59·9	59·2	58·6	57·7	56·8	56·3	55·9	56·1	58·0	60·1	61·4	62·4	9
10	55·5	54·9	54·3	54·1	53·4	53·8	53·7	55·2	56·5	59·6	63·0	63·7	10
11	60·9	61·0	60·5	60·4	60·3	58·4	58·7	59·4	59·7	60·0	60·9	61·1	11
12	62·0	62·0	60·5	59·0	59·3	59·4	60·7	61·0	61·0	60·5	61·1	62·0	12
13	59·0	58·8	58·8	58·9	58·8	58·8	58·2	58·1	57·9	57·9	59·7	58·4	13
14	56·7	55·5	55·6	56·0	56·4	56·5	56·5	57·7	58·5	58·9	60·5	60·5	14
15	57·5	57·3	56·7	56·0	56·0	56·3	55·9	55·9	56·9	58·2	60·7	60·8	15
16	58·3	58·2	58·5	58·1	57·6	57·7	57·2	57·8	59·0	60·0	60·3	60·9	16
17	60·4	60·1	60·1	60·0	59·7	59·6	59·7	60·5	62·2	65·3	64·5	64·2	17
18	60·5	60·4	60·2	60·0	60·0	60·0	60·3	60·7	61·9	64·0	64·2	64·1	18
19	61·1	60·9	61·1	61·1	61·1	61·1	61·3	62·6	63·9	65·7	67·9	69·1	19
20	62·8	62·1	61·8	61·4	61·6	60·9	61·3	63·8	66·9	67·8	69·4	69·5	20
21	64·4	64·0	64·6	64·5	64·3	64·7	64·9	65·9	68·5	69·2	69·1	71·1	21
22	63.0	62·9	63·3	64·6	64·9	65·6	65·8	65·9	66·9	67·8	65·8	65·8	22
23	64·3	63·8	62·8	61·9	61·2	60·9	60·8	61·7	62·1	64·8	64·2	64·5	23
24	64·6	63·7	63·3	63·3	64·2	64·0	64·3	65·1	65·8	67·0	68·6	70·2	24
25	68·0	68·2	68·2	68·2	68·3	68·3	68·9	68·7	69·1	72·5	72·2	73·2	25
26	70·7	70·1	70·4	70·4	70·4	70·3	67·3	66·6	66·5	68·4	65·3	63·4	26
27	62·5	62·0	61·3	61·1	61·2	61·3	61·6	62·0	63·7	64·2	65·5	65·2	27
28	63·7	64·0	64·0	64·0	64·3	64·3	64·3	64·5	65·2	66·0	66·0	65·8	28
29	62·6	62·0	62·1	62·9	62·3	62·6	62·8	63·0	63·6	64·3	65·1	66·0	29
30	63·0	62·9	62·8	62·6	62·9	63·2	63·0	63·5	63·4	63·5	64·6	64·7	30
31	63·5	64·1	63·9	63·3	62·0	61·9	62·7	62·5	62·1	62·7	63·6	62·9	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	71·8	71·8	72·8	69·6	70·4	67·7	66·2	65·2	64·8	64·7	64·9	64·6	1
2	71·8	73·0	72·3	73·0	72·3	70·3	69·1	67·2	66·1	65·8	65·0	64·4	2
3	65·4	66·1	65·9	65·6	64·4	63·5	63·3	63·2	62·7	62·3	62·0	61·8	3
4	66·4	67·4	67·3	66·4	67·2	66·0	65·0	64·9	65·3	64·8	64·9	64·4	4
5	64·3	65·0	66·1	63·5	62·5	62·0	61·4	61·1	60·8	60·5	60·5	60·6	5
6	59·6	59·4	59·0	59·6	60·0	60·6	60·7	60·7	61·1	61·6	61·6	61·5	6
7	62·9	63·8	64·3	64·8	65·3	65·1	65·2	65·1	65·6	66·0	66·3	66·9	7
8	65·8	63·7	66·0	66·0	66·1	64·6	62·8	61·3	61·0	61·0	60·8	60·8	8
9	63·8	64·0	65·0	65·0	64·1	62·7	61·5	60·7	60·3	59·0	57·5	56·5	9
10	63·5	63·8	63·0	61·5	60·4	59·9	59·4	59·4	59·0	60·4	60·6	61·1	10
11	61·2	61·0	60·9	60·8	60·8	60·9	60·8	60·8	61·0	61·5	62·0	62·1	11
12	62·4	61·7	62·0	61·6	61·6	61·2	62·0	61·6	61·3	60·9	59·9	59·5	12
13	58·0	57·9	57·7	57·8	57·5	57·0	57·0	57·2	57·5	57·1	56·7	56·6	13
14	60·6	59·6	59·8	59·4	59·0	58·9	58·9	58·6	58·5	58·5	58·2	58·0	14
15	60·9	60·5	60·6	60·9	60·9	60·6	59·8	60·0	59·5	58·3	57·8	57·1	15
16	62·7	62·9	64·0	64·0	63·1	62·5	62·5	61·6	61·3	61·1	60·9	60·8	16
17	64·4	63·7	64·3	64·7	64·3	63·2	62·7	61·9	61·9	61·7	61·2	60·8	17
18	63·1	63·8	63·5	62·9	62·1	61·0	60·4	60·5	60·6	60·6	60·6	60·1	18
19	70·3	70·3	69·9	69·6	68·9	67·0	66·2	65·6	65·2	64·5	63·8	64·0	19
20	70·9	68·3	67·4	66·8	66·7	66·2	65·0	65·0	65·1	65·4	64·9	65·0	20
21	69·9	71·7	72·1	71·0	69·5	67·5	66·6	65·2	65·3	65·4	65·0	64·7	21
22	65·8	66·5	67·7	67·2	66·2	65·8	65·2	65·6	65·9	65·5	64·5	64·3	22
23	65·1	65·9	65·2	64·9	64·6	64·0	63·5	63·7	63·9	64·1	64·5	64·8	23
24	72·3	72·1	69·3	68·5	68·1	66·9	66·8	66·7	66·9	66·9	67·2	67·2	24
25	74·2	75·6	73·9	71·9	71·4	71·0	71·0	71·4	71·5	71·5	71·2	71·0	25
26	62·2	62·3	62·5	61·6	61·3	62·2	62·1	61·7	62·5	62·5	61·8	61·5	26
27	65·8	66·8	67·6	66·1	65·3	64·2	63·6	63·4	63·5	63·6	63·6	63·3	27
28	65·3	64·7	64·4	64·0	63·5	63·1	63·4	63·1	63·9	63·3	62·4	61·9	28
29	65·0	64·6	64·6	64·2	64·2	64·0	63·8	64·0	63·9	62·8	62·6	62·2	29
30	65·1	65·9	66·1	65·7	65·5	65·7	65·6	65·9	65·6	65·1	64·0	63·7	30
31	62·4	62·0	62·0	62·2	63·1	62·9	62.6	62·9	62·9	62·9	61·5	61·7	31

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of MARCH, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	64·8	64·9	64·5	64·7	64·8	64·6	64·6	64·0	66·5	66·4	67·8	67·9	1
2	62·4	61·5	61·2	61·3	51·0	60·7	61·0	62·0	63·7	63·9	64·7	66·0	2
3	63·6	63·1	63·1	62·2	61·5	62·3	61·8	62·1	62·2	61·0	59·6	59·9	3
4	60·9	60·5	60·0	59·6	60·0	60·2	60·3	61·0	61·1	62·8	63·8	64·4	4
5	63·8	63·2	63·4	63·5	63·3	63·1	63·8	64·2	65·6	65·5	66·0	63·7	5
6	57·3	57·3	57·2	57·2	57·0	57·9	58·6	59·4	59·8	60·0	59·6	59·7	6
7	62·2	62·9	62·4	62·1	62·5	64·1	64·2	64·5	62·5	62·5	62·3	62·7	7
8	66·9	67·0	67·5	68·0	64·8	63·1	62·2	62·5	63·0	62·1	63·2	64·0	8
9	56·7	56·2	54·7	54·3	53·5	52·6	52·0	51·9	53·5	55·5	55·5	56·0	9
10	49·9	49·5	49·1	49·5	48·9	50·0	49·8	50·8	51·5	53·9	56·6	56·5	10
11	57·9	57·9	57·8	57·3	56·9	56·5	56·5	56·9	56·5	56·9	55·8	55·6	11
12	57·5	57·3	56·7	56·6	56·4	56·3	57·2	57·9	58·0	58·3	58·4	58·7	12
13	55·2	55·0	54·8	54·5	54·7	54·9	55·1	55·2	55·5	54·9	54·8	54·8	13
14	53·4	53·2	53·2	53·3	53·6	54·3	54·5	54·9	56·4	56·5	57·5	57·3	14
15	57·1	56·8	56·3	55·5	55·7	55·7	55·3	55·0	55·9	56·4	58·0	57·4	15
16	57·4	57·2	57·2	57·1	56·9	56·7	56·5	56·9	57·2	57·6	58·0	58·3	16
17	57·6	58·1	58·2	58·3	58·3	58·5	58·6	59·2	59·5	60·6	61·0	60·6	17
18	57·7	57·6	57·0	56·9	57·0	57·3	57·3	58·1	57·1	56·8	56·5	56·4	18
19	55·2	55·3	56·0	56·1	56·2	56·4	56·6	57·5	59·1	61·0	62·0	61·8	19
20	60·7	61·0	61·1	60·7	60·7	60·0	60·3	61·9	63·1	63·5	64·0	64·1	20
21	61·6	61·5	62·0	62·1	62·3	62·2	61·6	61·8	63·0	63·1	63·5	63·8	21
22	61·2	60·4	60·5	60·0	60·2	61·0	62·0	63·2	64·3	64·0	63·0	62·9	22
23	62·5	62·0	61·5	60·8	60·3	60·0	59·5	59·7	59·9	61·1	60·5	61·0	23
24	63·9	63·5	63·1	63·0	63·7	63·6	63·8	64·4	65·0	66·1	67·0	67·7	24
25	66·7	66·9	66·7	66·8	67·0	66·8	67·6	67·2	67·7	69·8	69·8	70·0	25
26	69·7	69·2	69·5	69·7	69·9	69·7	66·9	66·0	66·1	67·1	64·0	62·5	26
27	60·8	60·3	60·1	60·0	60·4	60·6	60·8	61·2	61·9	62·1	62·9	63·0	27
28	63·5	63·8	63·8	64·0	64·2	64·4	64·3	64·6	64·6	65·5	65·5	65·5	28
29	61·9	61·7	61·6	62·0	61·6	61·5	61·6	61·6	61·6	62·0	62·5	62·9	29
30	61·5	61·8	61·7	61·7	61·5	61·6	61·7	62·1	62·2	62·4	62·9	62·9	30
31	63·1	63·4	63·0	62·1	60·6	59·9	60·7	60·9	60·6	61·0	61·6	61·2	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	68·7	68·0	68·7	66·5	67·3	65·6	64·3	64·0	63·4	63·3	63·3	63·1	1
2	67·1	68·1	67·2	67·4	67·5	66·2	65·9	65·0	64·5	64·4	64·0	63·5	2
3	61·5	61·5	61·4	61·9	61·3	60·9	60·8	61·0	51·0	60·7	60·7	60·6	3
4	64·2	64·6	64·3	64·0	64·9	64·5	64·1	64·1	64·2	64·0	63·9	63·6	4
5	63·6	64·1	64·5	63·2	62·1	61·2	60·5	60·0	59·5	58·9	58·4	58·1	5
6	59·0	58·9	58·5	59·0	59·4	60·0	60·1	60·5	60·9	61·6	61·8	61·9	6
7	63·2	63·9	64·3	65·0	65·4	65·1	65·2	65·1	65·8	66·0	66·1	66·6	7
8	64·0	61·7	62·9	63·0	62·5	61·7	60·2	59·1	58·4	58·1	57·8	57·2	8
9	56·4	56·9	56·8	56·5	56·0	56·0	54·2	54·6	53·7	52·6	50·9	51·0	9
10	56·0	56·9	56·5	56·1	55·5	55·5	55·4	55·5	56·1	56·3	56·9	57·2	10
11	55·4	55·6	55·4	54·9	55·1	55·9	56·1	56·9	56·9	57·1	57·6	56·9	11
12	58·6	58·4	57·5	57·6	57·6	57·8	57·6	57·6	57·2	57·3	57·1	56·0	12
13	55·5	55·5	55·2	55·2	55·2	54·6	54·9	54·9	54·4	53·6	53·3	53·3	13
14	57·4	57·1	57·0	57·1	56·9	57·1	57·2	57·0	57·0	56·9	56·7	56·6	14
15	57·6	57·6	58·0	58·4	58·3	57·8	56·8	57·0	56·7	56·5	56·6	56·3	15
16	58·4	58·6	59·6	60·6	60·5	59·2	59·1	58·3	58·1	58·7	59·1	59·0	16
17	60·8	60·5	61·3	60·7	59·7	60·6	60·3	58·3	58·6	58·2	57·5	57·5	17
18	55·5	57·6	56·1	56·3	56·2	55·4	55·2	55·7	56·0	55·7	55·2	55·9	18
19	61·1	61·5	60·6	60·2	60·5	60·2	59·7	59·9	59·8	59·7	59·5	59·5	19
20	64·4	62·1	61·9	61·6	60·7	60·7	61·5	61·3	61·7	61·8	61·4	61·6	20
21	61·8	62·6	62·0	61·2	60·8	60·8	61·0	61·0	61·5	61·7	61·2	61·0	21
22	62·9	62·8	63·5	63·0	63·0	63·0	62·7	62·9	63·1	63·0	62·8	62·5	22
23	61·0	61·6	61·5	61·2	61·4	61·3	61·2	61·5	62·1	62·7	62·9	63·2	23
24	68·5	68·3	66·0	65·7	65·7	65·5	66·0	66·2	66·4	66·5	66·8	67·0	24
25	70·2	70·5	70·0	68·6	68·8	68·5	68·6	69·0	69·5	69·7	69·8	69·8	25
26	61·5	61·8	62·0	61·3	61·4	61·5	61·4	61·5	61·0	60·3	60·5	60·0	26
27	64·1	65·1	65·5	64·7	64·4	63·7	63·4	63·3	63·4	63·4	63·3	63·2	27
28	65·2	64·8	64·2	63·7	63·4	63·0	63·3	62·9	63·1	62·6	61·7	61·7	28
29	62·4	61·8	61·7	61·5	61·6	62·0	62·1	62·1	62·3	62·4	62·3	61·7	29
30	62·9	63·2	63·5	63·3	63·3	63·5	63·8	63·7	63·9	64·1	63·6	63·6	30
31	61·0	61·2	61·3	61·8	62·3	62·1	62·3	62·6	62·6	62·4	61·1	60·8	31

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of MARCH, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	13	14	15	16	17	18	19	20	21	22	23	Mdn.	
1	10	10	10	10	10	10	10	10	10	10	9	10	10	8	8	8	2	2	1	6	2	7	9	9	1
2	5	4	2	2	8	2	10	10	10	10	8	2	2	2	2	1	1	2	6	4	2	1	...	...	2
3	4	...	...	...	...	...	9	9	8	10	10	4	2	1	2	2	1	7	7	4	4	9	10	10	3
4	10	10	10	10	10	10	10	10	10	8	9	1	7	9	9	9	8	10	10	10	10	10	10	...	4
5	1	3	8	3	6	4	7	8	9	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	5
6	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	6
7	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	7
8	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	10	10	10	10	10	10	8
9	10	9	7	3	2	2	2	2	2	4	1	...	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	3	3	4	8	6	8	10	10	9	4	3	2	2	5	3	9	10	10	10	10	10	10	10	10
11	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	11
12	10	10	10	10	10	10	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	12
13	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	13
14	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	14
15	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	15
16	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	8	9	8	9	10	10	10	16
17	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	7	9	10	10	10	10	10	10	10	17
18	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	4	4	8	10	10	10	10	10	18
19	10	10	10	10	10	10	10	10	9	...	...	1	1	2	1	...	...	...	4	2	3	7	5	6	19
20	...	...	4	...	...	6	3	2	7	2	7	5	1	1	3	3	8	10	10	10	10	10	10	10	20
21	10	10	10	10	10	10	4	8	8	8	10	10	10	10	4	...	...	2	3	10	10	9	6	4	21
22	6	3	7	8	7	8	9	8	8	5	7	3	9	9	9	5	8	9	10	10	10	10	10	10	22
23	10	10	10	10	10	10	10	10	10	6	9	10	9	8	9	10	9	7	5	4	8	8	10	10	23
24	10	10	10	10	10	10	10	10	10	10	10	10	6	7	9	9	10	10	10	10	10	10	8	9	24
25	10	10	10	10	10	10	10	10	10	9	8	3	7	7	10	10	10	10	10	10	10	10	10	10	25
26	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	26
27	10	10	10	10	10	10	10	10	10	9	8	3	7	8	9	9	10	10	10	10	10	10	10	10	27
28	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	28
29	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	29
30	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	30
31	10	10	10	10	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	31

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of MARCH, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	...	...	...	0·1	0·4	0·1	0·1	0·8	0·8	0·2	0·4	1·0	...	1
2	...	...	...	...	0·5	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·1	2
3	...	...	0·2	0·3	...	0·6	1·0	1·0	1·0	1·0	1·0	1·0	...	3
4	...	...	...	0·2	0·2	1·0	0·7	0·4	0·2	0·4	0·8	...	...	4
5	...	...	0·2	...	0·2	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	0·1	0·1	...	0·3	...	0·4	0·2	...	8
9	...	0·7	1·0	1·0	0·9	1·0	1·0	1·0	1·0	1·0	1·0	0·7	...	9
10	...	0·2	...	0·2	0·9	1·0	1·0	1·0	1·0	0·9	0·4	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	0·1	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	0·4	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	0·2	...	0·1	...	...	...	...	16
17	...	...	...	0·1	0·1	...	...	...	...	0·1	0·4	...	...	17
18	...	...	...	...	...	...	...	0·3	...	0·1	0·7	0·4	...	18
19	...	...	...	0·4	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	...	19
20	...	0·5	1·0	0·5	0·9	1·0	1·0	0·9	1·0	0·8	0·3	...	...	20
21	...	...	0·5	0·6	...	0·1	...	...	0·7	1·0	1·0	0·4	...	21
22	...	...	0·4	1·0	0·7	0·9	1·0	1·0	1·0	1·0	1·0	0·2	...	22
23	...	...	...	0·5	0·6	0·1	0·2	0·4	0·5	0·1	...	...	...	23
24	...	...	...	...	...	...	0·6	0·7	0·8	0·1	...	...	...	24
25	...	...	...	0·5	0·7	0·9	1·0	0·9	0·4	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	0·2	0·6	1·0	1·0	0·9	0·9	0·1	...	...	...	27
28	...	...	...	0·1	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	0·1	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	...	30
31	...	...	...	...	...	...	...	...	...	...	..	...	...	31

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of MARCH, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time. 1	2	3	4	5	6	7	8	9	10	11	Noon.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	d	0·010	d	...	5
6	...	...	...	...	0·075	0·180	0·110	0·005	0·005	0·010	0·025	0·010	6
7	0·580	0·020	0·170	0·045	0·575	0·460	0·805	d	d	0·010	0·120	0·270	7
8	...	...	d	0·030	0·075	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	d	0·020	d	d	...	...	...	...	11
12	...	0·010	...	d	...	...	...	...	...	d	...	...	12
13	d	...	...	...	...	...	...	...	...	...	...	...	13
14	0·010	d	...	...	...	...	...	...	...	...	...	...	14
15	d	d	...	d	d	d	d	...	...	...	...	...	15
16	0·005	d	...	...	d	...	d	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	d	d	d	d	0·010	...	...	...	...	...	...	23
24	d	d	d	d	0·020	d	d	0·005	0·030	d	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	d	0·015	0·030	0·005	26
27	d	d	d	d	d	d	...	d	...	...	...	...	27
28	...	...	...	d	d	...	d	...	...	...	0·010	...	28
29	0·050	0·190	d	...	...	...	...	...	...	...	...	...	29
30	d	d	...	...	...	d	d	d	d	d	...	...	30
31	d	0·005	d	d	...	...	...	...	d	...	...	...	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	d	...	d	d	d	0·015	d	d	d	...	...	...	5
6	0·005	d	0·005	d	d	d	d	d	d	0·015	d	0·085	6
7	0·050	d	...	d	...	...	...	...	...	...	...	d	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	d	...	0·010	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	d	d	d	14
15	...	...	...	...	...	...	...	...	...	d	0·015	0·010	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	d	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	d	...	...	...	...	...	25
26	d	d	d	d	d	d	d	d	d	...	d	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	0·005	d	d	d	d	0·005	0·005	0·145	0·005	d	0·125	28
29	...	...	...	...	...	d	d	...	0·005	0·295	0·020	0·035	29
30	...	...	...	...	...	d	d	d	d	d	0·040	0·020	30
31	d	0·005	0·015	0·020	0·005	d	d	d	d	d	0·215	0·005	31

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of MARCH, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Days of the Month.	Hours, Hong Kong Standard Time.																								Days of the Month.
	1		2		3		4		5		6		7		8		9		10		11		Noon.		
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	...	...	...	1	...	1	...	1	...	...	...	...	...	...	25	4	...	1	25	3	25	5	25	5	1
2	26	5	28	4	28	9	27	6	25	3	23	3	...	1	...	...	24	3	26	5	25	8	23	5	2
3	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	5	11	7	27	6	31	6	33	3
4	7	22	7	24	8	24	7	21	8	16	9	10	9	7	8	11	7	9	6	6	7	8	8	14	4
5	30	3	...	1	...	...	...	1	4	2	...	1	4	2	6	5	9	9	10	7	10	7	9	20	5
6	6	39	6	37	6	34	6	37	7	36	8	36	8	39	8	36	7	36	6	29	6	33	6	33	6
7	8	14	9	19	9	19	9	24	9	22	9	7	8	10	8	17	7	21	7	20	7	22	7	18	7
8	5	12	7	4	8	2	4	2	22	11	22	13	22	11	23	13	25	13	26	11	25	12	25	11	8
9	28	10	29	4	30	5	29	8	29	6	29	5	30	8	29	10	28	8	28	5	29	8	31	9	9
10	1	14	1	12	1	11	1	7	1	9	1	3	32	4	31	4	31	4	32	3	32	2	9	9	10
11	6	16	7	20	6	26	6	23	6	18	6	19	6	19	7	19	7	23	7	21	6	21	7	20	11
12	6	22	4	17	4	15	5	13	6	13	6	20	6	23	6	27	6	23	6	21	6	25	6	31	12
13	6	43	6	41	6	34	6	38	6	34	6	25	7	30	7	33	6	31	6	34	6	35	7	33	13
14	5	16	5	15	5	14	5	11	4	12	5	12	4	11	5	11	6	15	6	12	7	19	7	20	14
15	4	14	3	7	1	6	32	5	32	2	1	5	1	7	1	8	2	5	5	7	8	12	9	9	15
16	7	11	7	14	6	13	6	10	5	9	4	9	4	6	5	11	4	6	5	9	6	12	7	10	16
17	6	11	6	9	6	7	6	8	2	4	...	1	30	2	30	2	31	2	...	1	25	5	23	5	17
18	5	8	8	4	9	4	9	5	9	8	9	6	8	6	...	...	7	6	7	9	7	14	7	19	18
19	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	24	2	23	7	24	6	23	8	19
20	...	1	7	3	...	...	...	1	7	3	...	...	9	3	8	9	10	13	10	9	10	11	9	13	20
21	10	8	10	8	11	10	11	5	11	2	9	3	9	7	9	9	9	10	8	15	8	10	9	12	21
22	...	1	7	2	...	...	8	5	10	11	10	11	10	17	9	19	8	22	7	26	7	28	8	26	22
23	7	21	6	21	7	21	7	20	7	23	7	24	7	25	7	26	7	32	7	26	7	27	7	23	23
24	8	14	7	16	8	14	8	10	8	7	7	9	8	10	8	7	8	8	8	11	8	9	8	12	24
25	6	7	6	6	7	9	7	6	8	8	8	9	7	11	7	12	7	7	7	7	7	10	8	9	25
26	...	...	...	1	...	...	...	...	...	...	1	2	23	11	24	7	25	6	26	5	7	23	7	28	26
27	7	28	7	25	7	25	7	26	7	27	8	27	8	26	7	25	8	24	7	26	8	25	8	27	27
28	8	13	8	12	8	14	8	14	8	15	8	14	8	16	8	16	8	15	8	18	8	17	8	17	28
29	7	27	8	20	8	24	8	25	7	26	7	26	7	26	6	27	6	24	7	20	7	21	8	22	29
30	6	24	6	21	6	29	6	28	6	29	6	30	6	30	6	26	6	29	6	30	6	27	6	26	30
31	7	26	7	27	7	27	8	30	7	33	7	30	7	27	7	29	...	28	7	28	6	29	7	25	31

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel	Dir.	Vel	Dir.	Vel.	
1	26	3	1	7	30	6	31	8	1	3	29	3	25	2	30	2	1	2	31	2	28	4	26	5	1
2	24	7	24	9	25	8	25	7	26	5	28	5	...	1	28	6	28	3	...	1	28	2	...	...	2
3	6	36	7	35	7	29	7	31	6	28	6	24	6	26	6	23	7	31	7	22	8	22	7	22	3
4	8	12	8	10	7	11	6	9	1	5	26	6	25	5	27	2	...	1	...	1	...	...	...	...	4
5	8	17	7	17	6	24	6	29	6	29	6	36	6	36	7	36	7	35	6	35	6	37	6	38	5
6	6	32	6	31	6	32	7	35	7	34	7	36	7	34	7	29	7	32	7	34	8	34	8	35	6
7	7	15	7	17	7	20	7	19	7	22	6	19	7	22	6	19	7	19	7	21	6	17	5	16	7
8	25	14	26	19	26	14	26	11	27	8	27	9	26	13	27	13	26	11	27	9	26	10	27	11	8
9	32	11	32	9	32	10	31	10	31	8	30	7	31	8	31	7	32	8	32	9	1	13	1	15	9
10	9	13	9	14	9	12	9	16	9	16	8	16	7	13	7	10	6	10	6	13	8	8	7	11	10
11	8	18	8	18	8	17	8	15	7	12	7	10	7	15	6	13	6	19	6	17	6	16	6	19	11
12	6	34	6	32	7	30	6	26	7	34	6	34	6	36	6	34	6	39	6	31	6	34	6	41	12
13	7	29	7	24	7	21	7	24	6	22	7	22	6	24	7	24	6	28	6	28	6	32	6	24	13
14	7	18	8	15	8	15	8	14	8	14	8	13	7	17	6	15	6	15	6	20	6	16	5	17	14
15	9	10	9	11	10	9	10	7	5	6	1	5	2	7	6	8	6	7	5	8	4	4	5	3	15
16	9	12	10	8	28	5	26	5	23	2	7	5	1	5	2	7	5	9	7	12	7	14	6	11	16
17	23	6	20	4	12	6	11	6	15	5	18	4	17	5	15	4	11	3	9	6	7	7	5	8	17
18	7	23	7	17	7	17	9	14	9	12	9	14	8	14	8	12	7	9	6	9	2	6	31	2	18
19	23	7	22	11	22	10	22	11	23	10	23	7	23	7	24	5	24	2	...	...	12	2	...	1	19
20	9	15	8	19	8	20	9	17	9	15	9	16	8	12	8	11	9	8	9	7	10	8	10	7	20
21	9	11	9	9	9	11	8	12	7	11	6	8	5	4	...	1	...	...	...	...	7	2	7	2	21
22	7	26	7	23	8	22	7	24	7	22	6	17	6	16	7	21	7	19	6	20	6	21	6	20	22
23	7	28	7	22	8	20	8	21	8	18	7	19	8	23	7	24	8	19	8	18	8	16	8	17	23
24	8	13	8	16	8	18	9	17	8	15	8	13	7	9	7	7	7	8	7	7	6	5	6	7	24
25	9	10	10	7	9	5	7	4	6	5	7	4	5	3	6	4	...	...	...	...	...	...	...	...	25
26	7	27	7	31	7	27	6	27	6	23	7	20	7	25	8	32	7	33	6	24	6	25	6	24	26
27	7	23	7	19	7	19	8	16	8	17	8	18	8	18	8	18	8	17	8	17	8	19	8	16	27
28	8	19	8	20	9	24	8	29	8	28	7	24	7	27	7	24	6	19	7	23	7	27	7	26	28
29	8	24	7	26	6	24	6	25	6	21	6	24	6	21	7	20	6	24	6	19	6	20	6	20	29
30	6	26	7	27	7	23	6	26	7	23	6	23	6	21	7	25	7	22	6	23	7	23	7	26	30
31	7	24	7	22	7	24	7	23	7	27	6	26	6	24	7	22	7	25	7	28	6	31	6	32	31

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of MARCH, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	cu-nb	NW	cu-nb	NW	st	NW	st	NW	st	SSW	a-cu	WSW	ci-st	W	cu	SSE
2	cu	NW	cu	NW	st	S	st	S	ci-st	W	ci-st	W	ci-st	W	ci-st	W
3	ci-st	W	...	...	st	E	st	E	cu	E	ci-st / cu	W / E	ci-st / cu	WSW / E	cu	E
4	cu	E	st	E	st	E	st	E	st-cu	E	cu	E	st-cu	E	cu	E
5	a-cu	WNW	a-cu	WNW	a-cu / cu	W / ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE
6	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE
7	nb	ENE	nb	ENE	nb	ESE	nb	ESE	nb	ESE	nb	S	nb	S	nb	S
8	nb	SSE	nb	SSE	nb	SE	nb	SE	cu-nb	WNW	cu-nb	WSW	st-cu	W	st-cu	W
9	st-cu	W	a-cu	WSW	a-cu	WNW	a-cu	W	...	...	...	...	...	...	...	...
10	...	...	a-cu	W	a-cu	WNW	a-cu	W	a-cu	WNW	a-cu / cu	WNW / E	cu	E	cu	E
11	cu	E	cu-nb	ENE	nb	E	nb	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E
12	st-cu	E	nb	E	cu-nb	E	nb	E	cu-nb	ENE	nb	ENE	nb	SE	st-cu	ESE
13	nb	E	nb	E	cu	ESE	st-cu	E	st-cu	E	nb	E	cu-nb	E	cu-nb	E
14	nb	E	nb	E	st-cu	E	cu-nb	E	cu-nb	E	st-cu	E	st-cu	E	nb	E
15	nb	E	nb	E	nb	E	cu	ENE	st-cu	ENE	st-cu	ENE	cu-nb	ENE	nb	ENE
16	nb	ENE	nb	E	nb	ENE	st-cu	E	cu	E	cu	ENE	cu	E	cu	E
17	st-cu	E	st-cu	E	st-cu	ENE	cu	ENE	cu	ENE	cu	ENE	st-cu	E	st-cu	E
18	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	E	a-cu / cu	WNW / E	a-cu	WNW	a-cu / cu	WNW / E	cu	E
19	st-cu	E	st-cu	E	st-cu	E	...	...	cu	W	...	...	cu	W	cu	W
20	...	...	...	...	a-cu	WSW	a-cu / cu	WSW / E	cu	E	a-cu / cu	WSW / E	cu	E	cu	E
21	cu	E	cu	E	a-cu	WSW	a-cu / cu	WSW / E	cu	E	...	...	a-cu	W	cu	ENE
22	cu	E	cu	E	cu	E	cu	E	cu	E	cu	E	a-cu / cu	W / E	st-cu	E
23	nb	E	nb	E	nb	ENE	a-cu / cu	W / ENE	a-cu / cu	W / ESE	a-cu / cu	W / ESE	a-cu / cu	WNW / SE	cu	SE
24	nb	ESE	nb	ESE	nb	ENE	nb	ESE	cu	SSW	cu	SSW	st-cu	ESE	cu	ESE
25	st-cu	ESE	st-cu	ESE	st-cu	WSW	a-cu / cu	WSW / E	cu	SSW	cu-nb	SSW	st-cu	SW	st-cu	SW
26	st-cu	SW	st-cu	SW	st	SSW	nb	SSE	nb	E	nb	E	nb	E	nb	E
27	nb	E	nb	E	nb	E	cu-nb	E	a-cu / cu	W / ENE	a-cu / cu	W / ENE	cu-nb	ENE	cu-nb	ENE
28	nb	E	nb	E	nb	E	st	E	nb	E	nb	E	nb	E	nb	E
29	nb	E	nb	E	cu-nb	ENE	st-cu	E	st-cu	E	st-cu	E	nb	E	nb	E
30	nb	ENE	cu-nb	ENE	nb	E	nb	E	cu-nb	E	cu-nb	E	nb	E	nb	E
31	nb	E	nb	ESE	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of MARCH, 1928.
(British Units.)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Temperature. Of the Air. Lowest.	Temperature. Of the Air. Range.	Temperature. Of the Air. Mean.	Temperature. Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-10).	Bright Sunshine. Daily Duration.	Bright Sunshine. Percentage of possible amount.	Rainfall. Amount.	Rainfall. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed Velocity.
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·781	73·1	64·0	9·1	67·0	65·5	0·610	92	80	3·9	35	...	...	+ 1·7	− 1·5	319	2·3	2·8
2	·760	73·5	61·4	12·1	66·6	64·2	·572	88	40	7·6	65	...	...	+ 1·3	− 3·8	289	4·0	4·4
3	·780	66·3	60·8	5·5	63·2	61·5	·526	91	47	7·1	61	...	...	+ 5·1	+ 17·0	73	17·7	18·0
4	·759	68·1	60·4	7·7	64·1	62·7	·553	93	87	3·9	33	...	...	+ 1·2	+ 8·4	82	8·5	9·7
5	·776	69·6	60·4	9·2	63·8	62·6	·554	94	82	0·4	3	0·025	5	+ 4·7	+ 16·4	74	17·0	17·8
6	·735	61·7	58·1	3·6	60·1	59·3	·495	95	100	...	...	0·530	18	+ 7·9	+ 32·9	76	33·8	34·3
7	·663	67·0	61·9	5·1	64·0	64·0	·595	100	100	...	...	3·105	11	+ 2·4	+ 18·0	82	18·2	18·3
8	·711	68·6	60·5	8·1	64·2	62·5	·546	91	99	1·1	9	0·105	2	+ 2·6	− 8·4	287	8·8	10·7
9	·871	66·0	55·5	10·5	60·1	54·5	·362	70	18	10·3	87	...	...	+ 7·7	− 2·0	345	8·0	8·4
10	·962	64·7	53·3	11·4	58·8	53·7	·356	72	66	6·6	55	...	...	+ 3·0	+ 7·0	67	7·6	9·7
11	·951	62·2	58·1	4·1	60·6	56·5	·411	78	100	...	...	0·020	1	+ 4·7	+ 17·5	75	18·1	18·1
12	·973	63·1	58·7	4·4	61·0	57·5	·434	81	100	0·1	1	0·020	1	+ 10·5	+ 24·9	67	27·0	27·3
13	30·050	59·5	56·6	2·9	57·9	54·8	·395	82	100	...	...	...	1	+ 9·5	+ 28·0	71	29·6	29·7
14	·090	61·0	55·5	5·5	58·2	55·9	·421	87	100	0·4	3	0·010	2	+ 5·1	+ 13·6	70	14·5	14·9
15	·119	61·8	55·8	6·0	58·5	56·8	·443	90	100	...	...	0·025	5	+ 3·1	+ 4·9	58	5·8	7·2
16	·111	65·0	57·2	7·8	60·5	58·2	·460	87	97	0·3	2	0·005	1	+ 3·2	+ 6·9	65	7·6	9·0
17	·089	66·5	59·6	6·9	62·1	59·3	·473	85	98	0·7	6	...	...	− 0·2	+ 1·7	97	1·7	5·0
18	·032	65·0	60·1	4·9	61·5	56·5	·401	73	94	1·5	12	...	...	+ 1·0	+ 9·6	84	9·6	9·9
19	29·956	71·3	60·8	10·5	65·1	59·0	·431	70	50	8·1	67	...	...	− 0·9	− 3·7	265	3·8	4·0
20	·934	71·4	60·6	10·8	65·2	61·7	·510	82	51	7·9	65	...	...	− 1·5	+ 8·9	100	9·0	9·2
21	·910	72·9	64·0	8·9	67·0	61·9	·496	75	73	4·3	36	...	...	− 1·0	+ 6·7	98	6·8	7·1
22	·940	68·3	62·8	5·5	65·5	62·4	·528	84	78	8·2	68	...	...	+ 2·2	+ 16·9	83	17·0	17·5
23	·981	67·1	60·8	6·3	63·6	61·3	·516	88	88	2·4	20	0·010	2	+ 3·2	+ 22·0	82	22·2	22·2
24	·848	72·6	63·2	9·4	66·8	65·6	·616	94	95	2·2	18	0·055	6	+ 0·5	+ 10·9	87	10·9	10·9
25	·842	77·9	67·6	10·3	70·8	68·6	·673	89	93	4·4	36	...	...	+ 0·7	+ 5·8	83	5·8	6·0
26	·902	71·4	61·1	10·3	65·2	64·4	·595	96	100	...	...	0·050	9	+ 3·7	+ 13·5	75	14·0	16·7
27	·878	68·0	61·0	7·0	63·7	62·6	·555	94	93	4·7	39	...	3	+ 2·0	+ 21·9	85	22·0	22·0
28	·820	66·5	61·8	4·7	64·1	63·9	·591	99	100	0·1	1	0·300	11	+ 1·3	+ 19·4	86	19·4	19·5
29	·853	66·9	61·8	5·1	63·5	61·9	·535	91	100	0·1	1	0·595	6	+ 5·5	+ 22·2	76	22·9	23·2
30	·853	66·6	61·7	4·9	64·3	62·7	·551	92	100	...	...	0·060	7	+ 8·5	+ 24·2	71	25·6	25·7
31	·837	64·2	61·3	2·9	62·7	61·6	·535	94	100	...	...	0·270	11	+ 6·0	+ 26·1	77	26·8	27·0
Means	29·896	67·3	60·2	7·1	63·2	60·8	0·508	87	85	Sum. 86·3	23	Sum. 5·185	Sum 102	+ 3·4	+ 12·5	75	12·9	15·0
Normals	29·943	67·2	59·7	7·5	63·1	60·0	0·487	82	83	91·4	25	2·955	81	+ 1·4	+ 13·0	84	13·1	15·2
Absolute Max.	30·169	77·9	...	12·1	...	71·9	0·728	...	...	10·3	87	3·105	18	...	...	...	...	43·0 †
Day.	15,16	25	...	2	...	25	26	...	...	9	9	7	6	...	...	...	...	13*d* 1*h*
Absolute Min.	29·613	...	53·3	2·9	...	48·9	0·291	56	...	...	...	...	...	...	...	...	...	...
day.	7	...	10	13,31	...	10	10	21	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1014·4	292·6	288·7	3·9	290·3	289·0	17·2	...	...	...	...	Sum. 131·7	Sum. 102	+ 1·1	+ 4·1	75	4·2	3·9
Normals	1016·0	292·6	288·4	4·2	290·3	288·6	16·5	...	...	...	...	75·1	81	+ 0·5	+ 4·3	84	4·3	5·0
Absolute Maximum.	1023·7	298·5	...	6·7	...	295·2	24·6	...	...	...	...	78·9	18	...	...	...	...	14·2
Absolute Minimum.	1004·8	...	284·8	1·6	...	282·4	9·8	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 15 days. The mean hourly intensity was 0·051*in*, and the maximum fall in one hour was 0·805*in* at 7*h* on the 7th.

The maximum squall velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 54 miles per hour at 1*h* 27*m* on the 13th.

Clouds with base less than 2,000 feet high were observed on 12 days.
Clouds with base less than 1,000 feet high were observed on 6 days.

*0°=N., 90°=E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of MARCH, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation.	Mean Vapour Tension.	Degree of Humidity.	Mean Amount of Cloud (0-100)	Percentage of Possible Sunshine.	Rainfall. Percentage of Total Amount.	Rainfall. Percentage of Total Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed. Velocity.
	ins.	°	°	ins.	%	%	%	%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·904	62·4	60·5	0·509	90	86		12	6	+ 4·5	+ 11·6	69	12·4	13·9
2	·894	62·1	60·3	·507	90	85		4	5	+ 3·7	+ 11·1	72	11·7	12·8
3	·883	61·9	60·2	·506	91	87		3	4	+ 3·5	+ 10·9	72	11·5	12·8
4	·878	61·7	60·0	·502	91	84		1	4	+ 3·1	+ 10·8	74	11·3	12·6
5	·883	61·5	59·9	·501	91	87		14	6	+ 2·7	+ 10·4	75	10·8	12·5
6	·896	61·4	59·9	·502	92	86	...	13	5	+ 2·2	+ 9·6	77	9·8	11·6
7	·915	61·5	59·9	·501	91	91	5	18	4	+ 2·2	+ 10·1	78	10·3	12·7
8	·931	62·0	60·3	·508	91	93	11	...	3	+ 2·8	+ 10·7	75	11·0	13·6
9	·945	62·9	60·8	·512	89	94	18	1	3	+ 3·2	+ 11·5	74	12·0	14·4
10	·955	63·9	61·3	·516	86	87	26	1	3	+ 3·5	+ 11·9	74	12·4	14·8
11	·946	64·6	61·6	·518	85	87	32	4	3	+ 4·0	+ 13·4	73	14·0	16·8
Noon.	·925	65·0	61·6	·514	83	76	35	5	3	+ 2·6	+ 14·9	80	15·1	17·8
13	·898	65·3	61·6	·510	81	78	37	1	3	+ 2·9	+ 15·0	79	15·2	18·2
14	·873	65·3	61·7	·513	82	79	38		3	+ 2·6	+ 14·3	80	14·5	17·7
15	·853	65·4	61·6	·509	81	81	28		4	+ 2·5	+ 14·0	80	14·2	17·2
16	·843	64·9	61·3	·505	82	75	30	3	5	+ 2·9	+ 14·0	78	14·3	17·4
17	·845	64·5	61·2	·507	83	77	18		3	+ 3·0	+ 13·5	78	13·9	16·1
18	·853	63·8	61·0	·508	85	81	...		5	+ 3·9	+ 12·7	73	13·3	15·7
19	·864	63·4	60·8	·507	86	85			4	+ 4·3	+ 12·7	71	13·4	15·9
20	·881	63·1	60·7	·507	87	86			4	+ 3·7	+ 12·9	74	13·4	15·4
21	·898	63·1	60·7	·507	87	86		3	4	+ 4·0	+ 13·5	74	14·1	15·4
22	·909	62·9	60·7	·509	88	91		6	5	+ 4·4	+ 13·3	72	14·0	15·0
23	·915	62·5	60·4	·505	89	90		6	5	+ 4·4	+ 13·2	72	13·9	15·3
Midn.	·913	62·4	60·3	·503	89	86		5	6	+ 4·9	+ 13·0	70	13·9	15·4

Phenomena :—

Thick fog :—on the 1st and 3rd.

Fog :—on the 1st, 2nd, 3rd, 7th, 25th and 26th.

Slight Fog :—on the 5th, 8th, 20th and 28th.

Dew :—on the 20th.

Thunder :—on the 5th.

ADOPTED ERRORS OF TIMEBALL, MARCH, 1928.

Date.	Error.	Date.	Error.	Date.	Error.
	s		s		s
1	— 0·2	11	— 0·1	21	0·0
2	— 0·2	12	— 0·2	22	+ 0·1
3	— 0·1	13	— 0·1	23	— 0·1
4	— 0·1	14	— 0·2	24	— 0·1
5	— 0·1	15	— 0·1	25	— 0·1
6	0·0	16	— 0·1	26	0·0
7	+ 0·1	17	0·0	27	+ 0·1
8	+ 0·1	18	+ 0·1	28	+ 0·1
9	+ 0·1	19	0·0	29	+ 0·2
10	— 0·1	20	+ 0·1	30	+ 0·1
				31	+ 0·2

+ = Late ; — = Early.

The above may also be regarded as the errors of the time signals by radiotelegraphy and by signal lights.

The probable error for the month was ± 0s·10

* 0° = N. 90° = E., &c.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

MARCH,

1928.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th February, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	1st March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.05	763.2	23	...	...	0	0	6	30.11	764.8	14	...	NNE	2	0
Nemuro,	11	30.06	763.5	...	...	W	1	...	5	29.94	760.3	...	...	...	...	...
Hokodate,	"	30.06	763.5	...	...	...	0	...	"	29.92	760.0	...	...	NNW	1	...
Tokio,	"	30.12	765.0	...	...	NNW	1	...	"	29.80	757.0	...	...	N	1	...
Kochi,	"	30.10	764.5	...	...	...	0	...	"	29.57	751.0	...	...	WSW	1	...
Nagasaki,	"	29.91	760.5	...	...	ESE	4	...	"	29.86	758.5	...	...	W	2	...
Kagoshima,	"	29.98	761.5	...	...	SE	1	...	"	29.88	759.0	...	...	...	0	...
Oshima,	"	30.02	762.5	...	...	S	2	...	"	29.88	759.0	...	...	...	...	...
Naha,	"	30.02	762.5	...	...	S	4	...	"	29.92	760.0	...	...	SSW	3	...
Ishigakijima,	"	30.00	762.0	...	...	SSE	2	...	"	29.92	760.0	...	...	S	1	...
Bonin Island,	"	...	...	...	...	SE	1	...	"	30.08	764.0	...	...	SSW	2	...
Chefoo,	15	29.85	758.2	38	100	E	1	of	6	29.88	758.9	36	100	E	1	rf
Shanghai,	14	29.86	758.4	72	70	SSW	2	o	"	29.85	758.1	54	100	SSE	1	of
Gutzlaff,	"	29.89	759.2	60	100	SSW	2	of	"	29.86	758.4	54	100	SW	4	of
Sharp Peak,	"	29.93	760.2	63	99	...	0	of	7	29.89	759.2	58	94	...	0	o
Amoy,	"	29.90	759.4	66	95	...	0	rf	6	29.84	757.9	63	94	SSW	1	of
Swatow,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Taihoku,	11	29.95	760.8	73	82	...	0	o	5	29.85	758.1	70	98	...	0	o
Taichu,	"	29.98	761.4	75	...	...	0	r	"	29.86	758.4	70	...	...	0	o
Tainan,	"	29.95	760.8	82	...	...	0	o	"	29.85	758.1	73	...	...	0	b
Koshun,	"	29.98	761.4	79	...	E	2	o	"	29.85	758.1	75	...	...	0	b
Pescadores,	"	29.94	760.5	75	...	S	4	r	"	29.84	757.8	72	...	...	0	o
Canton,	14	29.87	758.7	74	81	N	1	o	6	29.84	757.9	63	...	...	0	om
Hong Kong,	"	29.88	758.9	68	100	...	0	ofd	"	29.84	757.9	65	100	...	0	of
Gap Rock,	"	29.89	759.2	...	...	N	3	om	"	29.85	758.1	...	...	WNW	2	of
Macao,	"	29.86	758.4	68	85	ENE	2	o	"	29.82	757.5	63	100	...	0	of
Pratas Island,	"	29.88	759.0	81	79	...	0	b	"	29.88	758.9	72	98	...	0	o
Phulien,	15	29.86	757.5	73	79	S	1	o	7	29.85	758.1	64	90	E	1	o
Tourane,	"	29.88	759.0	70	...	NW	2	o	"	29.88	759.0	66	...	...	0	o
Cape St. James,	"	29.82	758.4	85	...	SSW	2	b	"	29.85	758.1	75	...	E	2	o
Basco,	14	29.85	758.1	81	80	SE	4	o	6	29.85	758.1	75	85	SE	4	o
Aparri,	"	29.82	757.5	86	68	S	4	o	"	29.85	758.1	73	91	SW	2	b
Tuguegarao,	"	29.82	757.5	90	57	S	2	o	"	...	...	...	...	...	...	...
Vigan,	"	29.79	756.6	86	71	WNW	4	o	"	...	...	...	...	...	...	...
Manila,	"	29.82	757.5	90	55	E	2	o	"	29.87	758.7	73	92	NNE	1	o
Legaspi,	"	29.84	757.8	86	78	NNE	2	o	"	29.87	758.7	73	96	...	0	b
Calbayog,	"	29.82	757.5	84	85	SSE	2	o	"	29.87	758.7	75	91	ESE	2	o
Tacloban,	"	29.84	757.8	79	91	S	4	r	"	...	...	...	...	...	...	...
Iloilo,	"	29.80	756.9	86	85	NE	2	o	"	...	...	...	...	...	...	...
Cebu,	"	29.81	757.2	86	71	NE	...	o	"	...	...	...	...	...	...	...
Surigao,	"	29.81	757.2	81	62	N	1	o	"	...	...	...	...	...	...	...
Saipan,	"	...	...	...	...	...	...	...	"	29.93	760.2	73	...	E	3	r
Guam,	"	29.89	759.3	...	...	ENE	4	o	"	...	...	...	...	...	...	...
Yap,	12.20	29.85	758.1	...	...	NE	6	r	4.20	29.88	758.9	78	...	NE	3	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.87	758.7	77	...	ENE	2	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.90	759.4	78	...	NE	3	r
Labuan,	14	29.84	757.9	88	84	SW	2	b	6	29.84	757.9	78	91	SW	2	b

March 1*d.* 10*h.* 55*m.*—A depression has developed over S.W. Japan.

Pressure gradients appear to be shallow over China and the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 5·45 inches, against an average of 5·23 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	Light, variable winds; fair, fog at first.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st March, 1928.								2nd March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.05	763.2	26	...	NNE	2	b	6	29.73	755.1	29	...	SE	4	o
Nemuro,	11	29.94	760.5	...	...	NNE	1	...	5	30.04	763.0	...	...	...	0	...
Hokodate,	,,	29.96	761.0	...	...	NNW	2	...	,,	29.96	761.0	...	...	ENE	1	...
Tokio,	,,	29.80	757.0	...	...	NNW	1	...	,,	30.00	762.0	...	...	NNE	1	...
Kochi,	,,	29.84	758.0	...	...	SE	1	...	,,	29.80	757.0	...	...	...	0	...
Nagasaki,	,,	29.90	759.5	...	...	...	0	...	,,	29.73	755.0	...	...	SE	1	...
Kagoshima,	,,	29.88	759.0	...	...	NW	1	...	,,	29.75	755.5	...	...	...	0	...
Oshima,	,,	...	...	...	...	...	...	...	,,	29.80	757.0	...	...	...	...	...
Naha,	,,	...	...	...	...	...	...	...	,,	29.78	756.5	...	...	SSW	2	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	29.78	756.5	...	...	SW	1	...
Bonin Island,	,,	29.96	761.0	...	...	SW	1	...	,,	29.84	758.0	...	...	SW	1	...
Chefoo,	15	29.73	755.1	40	100	E	1	o	6	...	...	...	...	...	...	...
Shanghai,	14	29.80	756.9	73	66	NE	1	b	,,	29.74	755.4	52	97	NW	4	r
Gutzlaff,	,,	29.84	757.9	56	94	NNE	2	of	,,	29.76	755.9	56	94	NNW	4	of
Sharp Peak,	,,	29.82	757.4	66	94	...	0	of	7	29.80	756.9	66	94	...	0	b
Amoy,	,,	29.78	756.4	66	95	SSE	1	of	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.87	758.7	82	70	...	0	b	5	29.81	757.2	70	94	...	0	r
Taichu,	,,	29.88	759.0	82	...	...	0	o	,,	29.84	757.8	68	...	...	0	r
Tainan,	,,	29.86	758.4	84	...	S	4	o	,,	29.82	757.5	72	...	E	2	o
Koshun,	,,	29.87	758.7	82	...	SSE	2	o	,,	29.80	756.9	75	...	NNW	4	o
Pescadores,	,,	29.87	758.7	81	...	SSW	2	o	,,	29.82	757.5	70	...	SW	2	o
Canton,	14	...	...	...	...	...	...	...	6	...	...	65	...	...	0	b
Hong Kong,	,,	29.82	757.4	72	82	E	2	of	,,	29.84	757.9	61	97	...	0	bm
Gap Rock,	,,	29.84	757.9	...	...	WNW	2	o	,,	29.84	757.9	...	...	W	2	o
Macao,	,,	29.80	756.9	73	82	S	2	of	,,	29.80	756.9	63	98	WSW	2	of
Pratas Island,	,,	29.83	757.7	73	89	...	0	cd	,,	29.84	757.9	71	98	...	0	o
Phulien,	15	29.75	755.7	73	79	SE	4	b	7	29.78	756.3	64	100	E	4	of
Tourane,	,,	29.81	757.2	75	...	ESE	2	b	,,	29.81	757.2	75	...	SSW	4	b
Cape St. James,	,,	29.80	756.9	85	...	SSW	2	b	,,	29.84	757.8	77	...	SW	2	o
Basco,	14	29.80	756.9	84	74	SSE	4	o	6	29.80	756.9	77	96	W	1	o
Aparri,	,,	29.76	756.0	86	75	NE	2	b	,,	29.81	757.2	73	96	...	0	o
Tuguegarao,	,,	29.78	756.3	93	50	SSE	2	o	,,	29.82	757.5	72	96	...	0	o
Vigan,	,,	29.78	756.3	86	56	WNW	4	b	,,	29.80	756.9	79	89	...	0	o
Manila,	,,	29.80	756.9	86	65	SE	2	o	,,	29.82	757.5	73	92	E	1	b
Legaspi,	,,	29.80	756.9	86	75	ENE	2	o	,,	29.84	757.8	77	91	ENE	1	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	72	94	...	0	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	79	96	NW	2	b
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.81	757.2	86	75	E	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	75	...	ENE	2	bo
Guam,	,,	29.88	759.0	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	...	...	...	...	...	...	...	4.20	29.84	757.9	79	...	ENE	4	bo
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	78	...	NNE	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	78	...	NE	2	o
Labuan,	14	29.85	758.2	86	84	SW	2	b	6	29.80	756.9	78	91	SW	2	b

March 2*d.* 12*h.* 00*m.*—Gradients are slight throughout the area; a shallow depression appears to be central to the south of Korea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 5·45 inches, against an average of 3·29 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. or variable winds, light; fine to cloudy with fog or mist.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	2nd March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	3rd March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	29.98	761.5	...	...	...	...	...	5	29.08	738.5	...	...	SE	7	...
Hokodate,	,,	29.80	757.0	...	...	ESE	5	...	,,	28.96	735.5	...	...	SW	7	...
Tokio,	,,	29.88	759.0	...	...	NW	1	...	,,	29.31	744.5	...	...	NW	2	...
Kochi,	,,	29.69	754.0	...	...	...	...	...	,,	29.69	754.0	...	...	WSW	1	...
Nagasaki,	,,	29.65	753.0	...	...	SW	1	...	,,	29.96	761.0	...	...	NNW	1	...
Kagoshima,	,,	29.65	753.0	...	...	...	...	...	,,	29.88	759.0	...	...	...	...	...
Oshima,	,,	...	...	...	...	...	...	...	,,	29.92	760.0	...	...	...	...	...
Naha,	,,	29.80	757.0	...	...	WSW	4	...	,,	29.92	760.0	...	...	NNE	4	...
Ishigakijima,	,,	29.86	758.5	...	...	NNW	6	...	,,	29.90	759.5	...	...	ENE	1	...
Bonin Island,	,,	29.82	757.5	...	...	NE	1	...	,,	29.75	755.5	...		SW	3	...
Chefoo,	15	29.97	761.2	34	82	NW	4	o	6	30.21	767.3	30	67	NE	4	o
Shanghai,	14	29.94	760.5	57	56	NNW	2	b	,,	30.18	766.5	41	79	ENE	1	b
Gutzlaff,	,,	29.93	760.2	50	93	NNW	6	o	,,	30.16	766.0	42	85	NNE	4	b
Sharp Peak,	,,	29.79	756.6	75	77	SSE	2	o	7	30.01	762.2	52	79	E	2	b
Amoy,	,,	29.70	754.4	75	68	S	1	b	6	29.90	759.4	60	44	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku,	11	29.81	757.2	81	62	W	4	b	5	29.93	760.2	63	75	E	4	o
Taichu,	,,	29.88	759.0	77	...	SSE	2	o	,,	29.85	758.2	66	...	...	o	o
Tainan,	,,	29.86	758.4	77	...	...	o	o	,,	29.84	757.8	70	...	N	2	o
Koshun,	,,	29.84	757.8	79	...	NW	4	o	,,	29.82	757.5	75	...	NE	4	o
Pescadores,	,,	29.86	758.4	79	...	SSW	2	o	,,	29.86	758.4	66	...	SSE	4	o
Canton,	14	...	...	...	...	...	...	...	6	29.87	758.7	66	...	...	o	f
Hong Kong,	,,	29.78	756.4	73	79	W	2	b	,,	29.82	757.4	63	99	...	o	bf
Gap Rock,	,,	29.81	757.2	...	...	WNW	2	b	,,	29.82	757.4	...	...	SE	2	o
Macao,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	64	98	...	o	of
Pratas Island,	,,	29.83	757.7	79	78	...	o	cm	,,	29.81	757.2	72	92	ESE	2	cd
Phulien,	15	29.69	754.2	77	76	SE	4	b	7	29.73	755.1	66	98	E	4	o
Tourane,	,,	29.73	755.1	81	...	...	o	b	,,	29.74	755.4	73	...	SSW	4	b
Cape St. James,	,,	29.76	756.0	85	...	S	2	b	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	29.79	756.6	77	89	NNE	4	o
Aparri,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	75	92	SSW	2	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	86	65	WNW	4	o	,,	29.75	755.7	79	80	NNW	1	o
Manila,	,,	29.74	755.4	90	51	SE	4	o	,,	29.79	756.6	73	82	...	o	b
Legaspi,	,,	29.76	756.0	86	68	ENE	2	b	,,	29.81	757.2	77	85	...	o	o
Calbayog,	,,	29.76	756.0	86	71	SSE	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	86	68	S	4	o	,,	29.79	756.6	73	94	NW	2	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	77	86	N	2	o
Surigao,	,,	29.78	756.3	84	71	E	4	o	,,	29.80	756.9	75	94	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	74	...	NE	1	b
Guam,	,,	29.79	756.6	...	...	E	4	o	,,	29.84	757.8	...	...	E	2	o
Yap,	12.20	29.78	756.3	...	...	ENE	6	r	4.20	29.80	756.9	79	...	NE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	77	...	SE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	80	...	ENE	3	bc
Labuan,	14	29.77	756.1	86	84	SW	2	b	6	29.84	757.9	80	87	SW	2	b

March 3*d.* 11*h.* 25*m.*—The Japanese depression has developed into a typhoon and moved to Hokkaido. Another depression is shown over Tongking.

An anticyclone is central over N. China.

Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 5·45 inches, against an average of 3·35 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; overcast, some drizzle or mist.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; overcast, some drizzle or mist.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; overcast, some drizzle or mist.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast, some drizzle or mist.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd March, 1928.								4th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.93	760.3	20	...	NNE	4	b	6	30.20	767.1	11	...	N	3	b
Nemuro,	11	28.78	731.6	...	...	SW	3	...	5	29.21	742.0	...	...	NW	7	...
Hokodate,	,,	29.08	737.5	...	...	WNW	8	...	,,	29.63	753.5	...	...	ENE	6	...
Tokio,	,,	29.47	748.5	...	...	NW	5	...	,,	29.82	757.5	...	...	N	4	...
Kochi,	,,	29.82	757.5	...	...	N	1	...	,,	29.98	761.5	...	...	WNW	1	...
Nagasaki,	,,	30.00	762.0	...	...	NNW	2	...	,,	29.96	761.0	...	...	NE	1	...
Kagoshima,	,,	29.94	760.5	...	...	NW	1	...	,,	29.96	761.0	...	...	WNW	1	...
Oshima,	,,	29.98	761.5	...	...	N	2	...	,,	29.96	761.0	...	...	S	1	...
Naha,	,,	30.00	762.0	...	...	NNE	1	...	,,	29.94	760.5	...	...	ESE	1	...
Ishigakijima,	,,	29.96	761.0	...	...	NE	2	...	,,	29.86	758.5	...	...	E	1	...
Bonin Island,	,,	29.76	756.0	...	...	WNW	3	...	,,	29.92	760.0	...	...	N	1	...
Chefoo,	15	30.13	765.3	36	83	NE	1	b	6	30.08	764.0	34	50	S	1	o
Shanghai,	14	30.11	764.7	52	75	ENE	2	o	,,	30.01	762.3	46	92	N	2	r
Gutzlaff,	,,	30.17	766.3	48	63	N	2	o	,,	30.00	762.0	46	86	ESE	2	o
Sharp Peak,	,,	30.03	762.7	56	69	NNE	2	o	7	29.91	759.7	54	90	NW	1	o
Amoy,	,,	29.92	759.9	70	48	ENE	4	o	6	29.89	759.2	58	70	S	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku,	11	29.99	761.7	68	73	E	4	o	5	29.88	759.0	61	96	...	o	o
Taichu,	,,	29.92	759.9	66	...	...	o	r	,,	29.87	758.7	64	...	...	o	b
Tainan,	,,	29.88	759.0	68	...	N	4	o	,,	29.82	757.5	66	...	N	4	o
Koshun,	,,	29.85	758.1	73	...	NNE	6	r	,,	29.82	757.5	70	...	...	o	o
Pescadores,	,,	29.94	760.5	66	...	NNE	6	r	,,	29.82	757.5	70	...	...	o	o
Canton,	14	...	...	...	...	...	...	...	6	29.86	758.4	66	...	...	o	o
Hong Kong,	,,	29.81	757.2	66	78	ENE	6	b	,,	29.84	757.9	60	100	E	2	o
Gap Rock,	,,	29.81	757.2	...	...	ENE	4	o	,,	29.82	757.4	...	...	NE	4	o
Macao,	,,	29.79	756.6	68	81	SE	4	o	,,	29.81	757.2	61	100	ESE	2	rf
Pratas Island,	,,	29.79	756.6	71	92	NE	5	o	,,	29.75	755.6	70	98	NE	5	or
Phulien,	15	29.71	754.5	75	83	SE	4	o	7	29.75	755.7	68	96	E	6	o
Tourane,	,,	29.69	754.2	79	...	SW	2	b	,,	29.73	755.1	79	...	SW	2	b
Cape St. James,	,,	29.78	756.3	86	...	S	2	b	,,	29.82	757.5	75	...	SW	2	o
Basco,	14	29.78	756.3	75	92	NNE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.73	755.1	86	71	N	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.71	754.5	93	46	SE	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	86	65	WSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.75	755.7	93	50	SE	4	b	,,	29.84	757.8	72	92	...	o	b
Legaspi,	,,	29.76	756.0	86	65	ENE	4	b	,,	29.84	757.8	75	91	...	o	b
Calbayog,	,,	29.75	755.7	86	71	SSE	2	b	,,	29.84	757.8	72	94	NNE	2	o
Tacloban,	,,	29.74	755.4	86	78	S	4	o	,,	29.85	758.1	75	94	N	2	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.74	755.4	86	58	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.75	755.7	84	74	N	2	o	,,	29.81	757.2	75	96	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	74	...	NNE	2	bc
Guam,	,,	29.79	756.6	...	...	N	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	757.5	...	...	NE	4	o	4.20	29.83	757.7	80	...	NE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	77	...	N	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	ENE	2	bc
Labuan,	14	29.79	756.6	86	84	SW	1	o	6	...	...	...	...	...	...	...

March 4*d.* 11*h.* 30*m.*— The anticyclone is now central over S. Manchuria.

A shallow depression remains over Indo-China.

Moderate monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 5·45 inches, against an average of 5·41 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th March, 1928.								5th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.15	765.8	22	...	N	2	b	6	30.10	764.5	4	...	...	0	b
Nemuro,	11	29.39	746.5	...	...	NW	7	...	5	29.71	754.5	...	...	NW	3	...
Hokodate,	,,	29.80	757.0	...	...	W	6	...	,,	29.88	759.0	...	...	NNW	1	...
Tokio,	,,	29.88	759.0	...	...	NW	1	...	,,	29.90	759.5	...	...	NE	1	...
Kochi,	,,	29.94	760.5	...	...	SE	1	...	,,	29.76	756.0	...	...	...	0	...
Nagasaki,	,,	29.98	761.5	...	...	WSW	1	...	,,	29.86	758.5	...	...	N	1	...
Kagoshima,	,,	29.96	761.0	...	...	...	0	...	,,	29.80	757.0	...	...	...	0	...
Oshima,	,,	29.92	760.0	...	...	SSE	1	...	,,	29.71	754.5	...	...	...	...	...
Naha,	,,	29.94	760.5	...	...	...	...	...	,,	29.73	755.0	...	...	NNW	1	...
Ishigakijima,	,,	29.86	758.5	...	...	SSE	2	...	,,	29.78	746.5	...	...	NNE	1	...
Bonin Island,	,,	29.94	760.5	...	...	S	1	...	,,	29.86	758.5	...	..	...	...	...
Chefoo,	15	30.07	763.8	40	91	NNE	2	0	6	29.21	767.3	34	82	N	2	b
Shanghai,	14	30.01	762.3	45	17	SE	4	0	,,	30.15	765.9	41	87	N	2	0
Gutzlaff,	,,	29.96	761.0	44	100	NE	4	rf	,,	30.15	765.9	42	76	N	6	0
Sharp Peak,	,,	29.83	757.7	63	78	...	0	0	7	29.90	759.4	50	92	NNE	4	r
Amoy,	,,	29.79	756.6	60	94	S	2	r	6	29.88	758.9	56	89	ENE	4	r
Swatow,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	70	..	...	0	f
Taihoku,	11	29.87	758.7	70	77	ESE	1	0	5	29.88	759.0	61	87	E	2	r
Taichu,	,,	29.86	758.4	73	...	...	0	0	,,	29.81	757.2	66	...	N	2	r
Tainan,	,,	29.85	758.1	75	...	NNW	2	0	,,	29.78	756.3	68	...	NNE	2	0
Koshun,	,,	29.84	757.8	82	...	E	2	0	,,	29.75	755.7	72	...	...	0	r
Pescadores,	,,	29.86	758.4	70	...	N	4	r	,,	29.80	756.9	68	...	NNE	4	0
Canton,	14	29.76	755.9	73	76	SSE	1	0	6	29.84	757.9	64	...	SE	2	r
Hong Kong,	,,	29.78	756.4	67	86	E	2	0	,,	29.81	757.2	63	99	...	0	cf
Gap Rook,	,,	29.80	756.9	...	...	ENE	4	b	,,	29.80	756.9	...	...	NE	3	b
Macao,	,,	29.76	756.0	64	84	...	0	0	,,	29.78	756.3	64	100	...	0	of
Pratas Island,	,,	29.72	754.9	75	96	NE	2	0	,,	29.82	757.4	67	95	N	1	b
Phalien,	15	29.69	754.2	77	79	ESE	2	0	7	29.75	755.7	70	98	E	4	of
Tourane,	,,	29.71	754.5	79	...	WSW	4	b	,,	29.75	755.7	81	...	WSW	2	b
Cape St. James,	,,	29.80	756.9	85	...	S	1	b	,,	29.81	757.2	75	...	S	2	b
Basco,	14	29.74	755.4	86	68	SE	2	0	6	29.69	744.2	77	84	WSW	4	of
Aparri,	,,	29.73	755.1	90	48	S	4	b	,,	29.75	755.7	77	91	...	0	0
Tuguegarao,	,,	29.73	755.1	93	46	SSE	1	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.75	755.7	86	61	WSW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.76	756.0	86	56	WSW	4	b	,,	29.80	756.9	73	88	...	0	0
Legaspi,	,,	29.75	755.7	90	66	NE	2	b	,,	29.78	756.3	77	94		0	b
Calbayog,	,,	29.75	755.7	82	74	S	2	0	,,	29.79	756.6	73	98	NNE	1	0
Tacloban,	,,	29.78	756.3	82	86	S	2	0	,,	29.79	756.6	75	95	...	0	0
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	72	84	NE	1	0
Cebu,	,,	...	...	..	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	84	71	E	4	0	,,	29.78	756.3	73	94	...	0	0
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	73	...	NE	2	b
Guam,	,,	29.79	756.6	...	...	N	4	0	,,	29.81	757.2	...	...	NE	2	0
Yap,	12.20	29.78	756.3	...	...	ENE	4	0	4.20	29.80	756.9	80	...	ENE	4	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	80	...	ENE	4	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	81	...	NE	3	bc
Labuan,	14	29.79	756.6	86	84	SW	2	0	6	29.83	757.7	80	87	E	2	b

March 5*d.* 11*h.* 12*m.*—The China Sea depression has moved rapidly E.N.E. and now extends from N. Luzon to the south of Japan.

A fresh anticyclone has formed over N. China.

The monsoon will freshen along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 5·46 inches, against an average of 3·47 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel, ... 2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh.
3.—Hong Kong to Gap Rock, ... 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally overcast, some drizzle or mist.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	5th March, 1928.								6th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.05	763.2	23	...	N	2	b	6	30.16	766.0	12	...	NNE	2	b
Nemuro,	11	29.70	754.5	...	...	NW	2	...	5	29.61	752.0	...	...	NNW	1	...
Hokodate,	,,	29.82	757.5	...	...	W	1	...	,,	29.73	755.0	...	...	NNW	2	...
Tokio,	,,	29.82	757.5	...	...	NE	1	...	,,	29.84	758.0	...	...	...	...	...
Kochi,	,,	29.80	757.0	...	...	NNW	1	...	,,	30.02	762.5	...	...	W	1	...
Nagasaki,	,,	29.88	759.0	...	...	N	2	...	,,	30.08	764.0	...	...	...	...	...
Kagoshima,	,,	29.86	758.5	...	...	NW	1	...	,,	30.06	763.5	...	...	NW	1	...
Oshima,	,,	...	...	...	...	...	...	...	,,	30.00	762.0	...	...	N	1	...
Naha,	,,	29.84	758.0	...	...	NNE	6	...	,,	30.00	762.0	...	...	NE	2	...
Ishigakijima,	,,	29.85	759.0	...	...	NNE	2	...	,,	29.96	761.0	...	...	NE	1	...
Bonin Island,	,,	29.80	757.0	...	...	SW	1	...	,,	29.78	756.5	...	.	NW	2	...
Chefoo,	15	30.19	766.8	38	63	NE	1	b	6	30.20	767.1	30	88	...	0	b
Shanghai,	14	30.19	766.8	48	60	NNE	1	b	,,	30.17	766.2	36	85	NE	2	o
Gutzlaff,	,,	30.20	767.1	47	70	N	4	o	,,	30.17	766.3	42	75	ENE	2	o
Sharp Peak,	,,	29.98	761.5	50	86	ENE	4	o	7	30.01	762.2	50	79	NE	2	o
Amoy,	,,	29.90	759.5	52	73	NE	4	o	6	29.99	761.7	56	81	NE	2	o
Swatow,	,,	29.85	758.2	69	...	ENE	5	o	,,	29.90	759.4	57	..	NE	4	c
Taihoku,	11	...	...	...	...	...	...	...	5	29.97	761.1	59	89	E	4	r
Taichu,	,,	29.85	758.1	68	...	N	4	b	,,	29.89	759.3	59	...	...	0	o
Tainan,	,,	29.84	757.8	77	...	NNE	4	b	,,	29.88	759.0	59	...	N	4	o
Koshun,	,,	29.82	757.5	79	...	NE	4	b	,,	29.86	758.4	70	...	ENE	6	b
Pescadores,	,,	29.88	759.0	68	...	NNE	6	o	,,	29.91	759.6	63	...	NNE	6	o
Canton,	14	29.82	757.5	71	76	N	2	o	6	29.76	755.9	63	...	...	0	o
Hong Kong,	,,	29.82	757.4	65	97	ENE	3	o	,,	29.82	757.4	59	98	E	6	or
Gap Rock,	,,	29.81	757.2	...	...	ENE	4	cd	,,	29.83	757.7	...	...	ENE	5	or
Macao,	,,	29.79	756.6	64	100	SSE	2	of	,,	29.72	754.8	59	100	ESE	4	o
Pratas Island,	,,	29.82	757.4	77	73	N	3	bc	,,	29.89	759.2	71	90	ENE	4	o
Phulien,	15	29.68	753.9	81	69	ESE	4	b	7	29.71	754.5	66	98	ESE	4	o
Tourane,	,,	29.67	753.6	85	...	WSW	2	b	,,	29.73	755.1	70	...	...	0	o
Cape St. James,	,,	29.79	756.6	86	...	S	2	b	,,	29.79	756.6	75	...	S	2	b
Basco,	14	29.74	755.4	82	70	NW	1	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.73	755.1	82	70	NE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.71	754.5	90	51	NE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.76	756.0	82	60	NNW	4	o	,,	29.73	755.1	72	84	S	1	o
Manila,	,,	29.74	755.4	86	61	WSW	4	b	,,	29.78	756.3	75	86	...	0	o
Legaspi,	,,	29.71	754.5	90	66	ESE	2	b	,,	29.74	755.4	75	94	...	0	b
Calbayog,	,,	29.72	754.8	86	71	SSW	4	o	,,	29.78	756.3	75	94	NNE	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.69	754.2	86	61	SE	2	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	82	77	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	73	...	NE	1	c
Guam,	,,	29.75	755.7	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	E	4	o	4.20	29.80	756.9	77	...	NE	2	bo
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	77	...	NNE	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	81	...	NE	3	c
Labuan,	14	29.76	755.9	88	88	NE	2	b	6	29.84	757.9	78	91	...	0	b

March 6*d.* 11*h.* 15*m.*—The anticyclone now covers S. Manchuria, Korea and the Yellow Sea; depressions are situated over Tongking and to the east of Hokkaido.

Fresh to moderate monsoon will prevail along the S.E. coast of China and over the northern China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·40 inch. Total since January 1st, 5·86 inches, against an average of 3·53 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; overcast with rain, improving later.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast with rain, improving later.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	6th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	7th March, 1928. Hong Kong Standard Time.	Barometer. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.16	766.0	20	...	NNE	3	b	6	30.40	772.1	11	...	...	0	f
Nemuro,	11	29.59	751.5	...	...	NW	2	...	5	29.69	754.0	...	...	NNW	3	...
Hokodate,	,,	29.70	754.5	...	...	WNW	2	...	,,	29.92	760.0	...	...	WNW	2	...
Tokio,	,,	29.84	758.0	...	...	WNW	2	...	,,	30.02	762.5	...	...	W	3	...
Kochi,	,,	30.02	762.5	...	...	ESE	1	...	,,	30.22	767.5	...	...	N	2	...
Nagasaki,	,,	30.10	764.5	...	...	WSW	1	...	,,	30.20	767.0	...	...	ENE	3	...
Kagoshima,	,,	30.08	764.0	...	...	N	1	...	,,	30.14	765.5	...	...	NW	1	...
Oshima,	,,	30.04	763.0	...	...	N	2	...	,,	30.08	764.0	...	...	SSE	1	...
Naha,	,,	30.04	763.0	...	...	ENE	2	...	,,	30.00	762.0	...	...	E	1	...
Ishigakijima,	,,	29.98	761.5	...	...	ENE	2	...	,,	29.92	760.0	...	...	E	1	...
Bonin Island,	,,	29.86	758.5	...	...	NW	1	...	,,	29.96	761.0	...	..	...	0	...
Chefoo,	15	30.24	768.1	40	85	E	1	b	6	30.25	768.3	34	90	ENE	1	o
Shanghai,	14	30.08	764.1	54	55	ESE	2	o	,,	30.01	762.3	48	95	E	4	r
Gutzlaff,	,,	30.11	764.8	50	65	SE	4	o	,,	30.01	762.3	47	100	ESE	...	...
Sharp Peak,	,,	29.97	761.2	52	83	ENE	1	o	7	29.89	759.2	56	93	N	1	r
Amoy,	,,	29.89	759.2	58	79	NE	2	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	61	..	NE	4	or
Taihoku,	11	29.95	760.8	64	86	E	4	o	5	29.84	757.8	63	96	...	o	o
Taichu,	,,	29.95	760.8	66	...	...	o	o	,,	29.84	757.8	61	...	...	o	o
Tainan,	,,	29.92	759.9	66	...	...	o	o	,,	29.80	756.9	63	...	NNE	2	o
Koshun,	,,	29.89	759.3	77	...	ENE	4	o	,,	29.82	757.5	70	...	E	2	o
Pescadores,	,,	29.93	760.2	66	...	NNE	4	o	,,	29.82	757.5	66	...	NNE	4	o
Canton,	14	29.76	755.9	61	88	ESE	1	r	6	29.75	755.6	66	...	ESE	5	r
Hong Kong,	,,	29.76	755.9	59	100	ENE	5	ed	,,	29.74	755.4	64	100	SSE	2	or
Gap Rock,	,,	29.74	755.4	...	...	E	5	o	,,	29.72	754.8	...	...	SE	4	o
Macao,	,,	29.69	754.2	63	96	ESE	4	o	,,	29.68	754.9	63	100	ESE	4	r
Pratas Island,	,,	29.80	756.9	76	74	ESE	4	c	,,	29.78	756.4	73	88	ESE	2	c
Phulien,	15	29.58	751.2	73	82	SE	4	o	7	29.63	752.7	70	98	S	4	of
Tourane,	,,	29.68	753.9	73	...	NNW	2	o	,,	29.65	753.0	81	...	SW	4	b
Cape St. James,	,,	29.75	755.7	90	...	S	2	b	,,	29.76	756.0	77	...	SW	2	o
Basco,	14	29.80	756.9	77	68	ENE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.78	756.3	77	85	NE	4	o	,,	29.76	756.0	72	96	...	o	o
Tuguegarao,	,,	29.76	756.0	68	73	...	o	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.69	754.2	86	49	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	82	81	N	1	o	,,	29.78	756.3	72	92	E	1	o
Legaspi,	,,	29.71	754.5	84	77	NE	2	o	,,	29.74	755.4	77	91	...	o	o
Calbayog,	,,	29.71	754.5	86	71	SSW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.69	754.2	73	71	SE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.71	754.5	84	81	...	o	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	74	...	ENE	1	c
Guam,	,,	29.75	755.7	...	...	N	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	ENE	4	b	4.20	29.78	756.4	80	...	NE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.77	756.1	78	...	...	o	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	78	...	E	1	c
Labuan,	14	29.83	757.7	84	87	SW	1	o	6	29.83	757.7	78	91	SW	2	b

March 7*d.* 10*h.* 53*m.*—The anticyclone is central to the west of Wladivostock. The depression over Tongking is unchanged.

Moderate monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 2·81 inch. Total since January 1st, 8·67 inches, against an average of 3·59 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate.
3.—Hong Kong to Gap Rock,	E. winds, moderate; overcast, rain.
4.—South coast of China between Hong Kong and Hainan,	S.E. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	7th March, 1928.								8th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.33	770.4	25	...	NNE	4	b	6	30.32	770.1	12	...	NNW	2	o
Nemuro,	11	29.67	753.5	...	...	NW	5	...	5	29.76	756.0	...	...	WNW	3	...
Hokodate,	,,	29.92	760.0	...	...	NNW	3	...	,,	29.98	761.5	...	...	W	2	...
Tokio,	,,	30.06	763.5	...	...	NNW	4	...	,,	30.08	764.0	...	...	...	...	...
Kochi,	,,	30.20	767.0	...	...	ENE	1	...	,,	30.14	765.5	...	...	WSW	1	...
Nagasaki,	,,	30.20	767.0	...	...	E	3	...	,,	30.10	764.5	...	...	ENE	1	...
Kagoshima,	,,	30.16	766.0	...	...	ENE	1	...	,,	30.08	764.0	...	...	NNE	1	...
Oshima,	,,	30.10	764.5	...	...	NNE	1	...	,,	30.00	762.0	...	...	SE	1	...
Naha,	,,	30.02	762.5	...	...	E	4	...	,,	29.88	759.0	...	...	ESE	3	...
Ishigakijima,	,,	29.92	760.0	...	...	E	2	...	,,	29.78	756.5	...	...	ESE	3	...
Bonin Island,	,,	29.94	760.5	...	...	NW	1	...	,,	30.04	763.0	...	...	N	1	...
Chefoo,	15	30.20	767.1	38	84	NE	1	o	6	30.13	765.3	34	100	NE	2	r
Shanghai,	14	29.92	759.9	52	95	ESE	6	r	,,	29.82	757.5	48	97	W	6	r
Gutzlaff,	,,	29.92	759.9	50	93	SE	6	r	,,	29.79	756.6	48	100	NW	6	rf
Sharp Peak,	,,	29.84	757.9	60	91	...	o	of	7	29.75	755.6	60	94	...	o	r
Amoy,	,,	29.79	756.6	58	76	SSW	4	o	6	29.70	754.4	58	100	N	1	of
Swatow,	,,	...	...	...	...	...	...	...	,,	29.70	754.4	66	...	...	o	f
Taihoku,	11	29.87	758.7	68	85	...	o	o	5	29.73	755.1	63	98	...	o	o
Taichu,	,,	29.87	758.7	68	...	...	o	o	,,	29.78	756.3	63	...	...	o	o
Tainan,	,,	29.85	758.1	81	...	NE	2	b	,,	29.75	755.7	66	...	...	o	o
Koshun,	,,	29.85	758.1	81	...	E	4	b	,,	29.75	755.7	70	...	...	o	b
Pescadores,	,,	29.84	757.8	68	...	ENE	4	o	,,	29.73	755.1	73	...	S	4	o
Canton,	14	29.72	754.9	61	95	E	2	o	6	29.70	754.4	58	...	NW	3	o
Hong Kong,	,,	29.70	754.4	64	100	E	3	om	,,	29.72	754.9	63	100	WSW	3	o
Gap Rock,	,,	29.68	753.9	...	...	ESE	4	o	,,	29.70	754.4	...	...	NNE	4	o
Macao,	,,	29.66	753.3	66	100	SSE	2	of	,,	29.69	754.2	61	93	NNW	2	o
Pratas Island,	,,	29.75	755.6	80	79	ESE	3	b	,,	29.73	755.1	73	95	ESE	2	b
Phulien,	15	29.52	749.7	84	97	ESE	2	b	7	29.68	753.9	68	96	ENE	4	b
Tourane,	,,	29.62	752.4	90	...	SW	2	b	,,	29.68	753.9	82	...	WSW	2	b
Cape St. James,	,,	29.74	755.4	86	...	S	2	b	,,	29.76	756.0	75	...	SW	4	b
Basco,	14	29.73	755.1	79	80	ESE	4	o	6	29.74	755.4	70	96	ESE	1	b
Aparri,	,,	29.71	754.5	82	77	NNE	4	b	,,	29.73	755.1	73	94	SW	2	b
Tuguegarao,	,,	29.69	754.2	90	55	NE	1	o	,,	29.74	755.4	75	94	...	o	o
Vigan,	,,	29.72	754.8	86	58	WNW	4	o	,,	29.73	755.1	77	86	E	1	o
Manila,	,,	29.72	754.8	86	65	WSW	4	o	,,	29.75	755.7	79	84	NW	2	o
Legaspi,	,,	29.71	754.5	90	69	ENE	2	o	,,	29.73	755.1	75	94	...	o	o
Calbayog,	,,	29.72	754.8	86	68	SW	2	o	,,	29.74	755.4	75	94	NE	1	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	75	96	...	o	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.71	754.5	84	77	...	o	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	73	...	NE	1	b
Guam,	,,	29.63	752.7	...	...	E	4	o	,,	29.80	756.9	...	...	N	2	o
Yap,	12.20	29.75	755.7	...	...	ENE	4	o	4.20	29.77	756.1	79	...	ENE	2	b
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.76	755.9	79	...	E	2	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	80	...	NE	2	bo
Labuan,	14	29.77	756.1	88	84	NE	4	b	6	29.83	757.7	77	94	NE	2	b

March 8*d.* 10*h.* 55*m.*—The anticyclone is stationary over S. Manchuria.

Depressions are shown over Indo-China and to the N.E. of Shangsha.

The monsoon is interrupted.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·54 inch. Total since January 1st, 9·21 inches, against an average of 3·66 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.W. or variable winds, moderate; cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	8th March, 1928.								9th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostock,	12	30.26	768.5	20	...	NNE	3	b	6	30.17	766.2	17	..	NNE	3	o
Kemuro,	11	29.74	755.5	...	...	NW	2	...	5	29.90	759.5	...	...	NNW	1	...
Hakodate,	,,	29.96	761.0	...	...	NNW	3	...	,,	30.01	763.0	...	...	NNW	1	...
Tokio,	,,	30.02	762.5	...	...	SSE	1	...	,,	30.04	763.0	...	...	N	1	...
Kochi,	,,	30.08	764.0	...	...	...	...	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	30.04	763.0	...	...	ESE	1	...	,,	29.71	754.5	...	...	NNE	1	...
Kagoshima,	,,	30.02	762.5	...	...	E	1	...	,,	29.77	753.5	...	...	ENE	2	...
Oshima,	,,	29.00	759.5	...	...	SE	2	...	,,	29.65	753.0	...	...	NNE	1	...
Naha,	,,	29.84	758.0	...	...	SE	4	...	,,	29.71	754.5	...	...	NNW	4	...
Ishigakijima,	,,	29.76	756.0	...	...	SSE	2	...	,,	29.88	759.0	...	...	NNW	1	...
Sonin Island,	,,	30.00	762.0	...	...	N	1	...	,,	29.98	761.5	...		...	0	...
Chefoo,	15	30.10	764.5	34	100	NE	1	r	6	30.10	764.5	34	90	NNE	2	o
Shanghai,	14	29.86	758.4	43	88	W	6	o	,,	30.04	762.9	43	88	NNW	4	o
Sutzlaff,	,,	29.80	756.9	44	92	WNW	7	o	,,	30.00	762.0	42	92	NNW	7	o
Sharp Peak,	,,	29.75	755.6	67	84	...	0	o	7	29.94	760.5	54	92	...	0	r
Amoy,	,,	29.68	753.9	64	95	SW	4	o	6	29.92	759.9	68	81	S	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	60	.	NW	3	c
Taihoku,	11	29.74	755.4	75	71	...	0	o	5	29.88	759.0	57	91	E	2	r
Taichu,	,,	29.76	756.0	75	...	...	0	o	,,	29.81	757.2	59	...	N	2	o
Tainan,	,,	29.75	755.7	82	...	SSW	4	b	,,	29.79	756.6	66	...	N	4	o
Koshun,	,,	29.76	756.0	84	...	WNW	2	o	,,	29.75	755.7	70	...	...	0	o
Pescadores,	,,	29.74	755.4	81	...	SSW	4	b	,,	29.81	757.2	63	...	N	6	o
Canton,	14	...	...	...	...	...	...	...	6	29.84	757.9	54	...	ENE	4	o
Hong Kong,	,,	29.77	756.1	64	87	WNW	3	o	,,	29.90	759.4	56	80	NNW	2	b
Gap Rock,	,,	29.76	755.9	...	...	NNW	5	o	,,	29.00	759.4	...	...	NNW	5	o
Macao,	,,	29.75	755.7	61	74	N	4	o	,,	29.89	759.3	50	82	N	4	o
Pratas Island,	,,	29.73	755.1	78	66	ESE	2	b	,,	29.83	757.7	61	80	NE	5	o
Phulien,	15	29.74	755.4	75	76	SSE	4	of	7	29.97	76[illegible].1	63	60	NE	4	o
Tourane,	,,	29.67	753.6	86	...	...	0	b	,,	29.86	758.4	70	...	NW	6	o
Cape St. James,	,,	29.75	755.7	86	...	SSW	2	b	,,	29.80	756.9	75	...	SW	2	rf
Basco,	14	29.71	754.5	82	77	WSW	2	o	6	29.75	755.7	75	85	WNW	4	o
Aparri,	,,	29.71	754.5	86	71	NNE	4	b	,,	29.78	756.3	73	94	SW	2	b
Tuguegarao,	,,	29.67	753.6	90	51	SW	1	o	,,	29.78	756.3	75	96	NNW	2	o
Vigan,	,,	29.73	755.1	84	64	W	2	o	,,	29.80	756.9	73	88	E	1	b
Manila,	,,	29.73	755.1	86	61	SW	4	b	,,	29.81	757.2	70	94	E	1	b
Legaspi,	,,	29.69	754.2	90	66	S	2	o	,,	29.76	756.0	73	94	...	0	b
Calbayog,	,,	29.73	755.1	86	71	SW	4	o	,,	29.78	756.3	75	94	NNE	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	86	71	SW	4	b	,,	29.78	756.3	72	96	...	0	b
Cebu,	,,	29.71	754.5	86	71	S	4	o	,,	29.76	756.0	77	86	...	0	o
Surigao,	,,	29.72	754.8	82	84	NW	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	75	...	ESE	2	c
Guam,	,,	29.78	756.3	...	...	N	4	o	,,	29.81	757.2	..	...	E	1	o
Yap,	12.20	29.74	755.4	...	...	ENE	4	o	4.20	29.80	756.9	78	...	ENE	2	bo
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.84	757.9	77	...	E	1	bo
Ponape,	11.00	..	...	...	...	...	...	...	5	29.82	757.4	81	...	ESE	1	c
Labuan,	14	29.76	755.9	88	92	NE	4	b	6	29.83	757.7	78	94	SW	2	b

March 9*d.* 12*h.* 17*m.*—A weak anticyclone has formed over China; a depression covers the Loochoos.

Moderate to fresh monsoon may be expected along the S.E. coast and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·21 inches, against an average of 3·74 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10th.

District.	Forecast.
1.—Formosa Channel, ... 2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh.
3.—Hong Kong to Gap Rock, ... 4.—South coast of China between Hong Kong and Hainan,	N. and N.E. winds, fresh; fine to cloudy.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	10th March, 1928. Hong Kong Standard Time.	Barometer. At Sea Level. Inches.	Barometer. At Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.11	764.9	25	...	N	4	o	6	30.07	763.8	17	...	NNE	4	o
Nemuro	11	29.96	761.0	...	...	NNW	1	...	5	30.28	769.0	...	...	E	1	...
Hokodate,	,,	30.00	762.0	...	...	NNW	1	...	,,	30.00	762.0	...	...	ENE	2	...
Tokio,	,,	30.02	762.5	...	...	N	1	...	,,	29.84	758.0	...	...	S	2	...
Kochi,	,,	29.84	758.0	...	...	...	...	...	,,	29.51	749.5	...	...	WSW	1	...
Nagasaki,	,,	29.69	754.0	...	...	N	1	...	,,	29.78	756.5	...	...	N	3	...
Kagoshima,	,,	29.63	752.5	...	...	NE	2	...	,,	29.65	753.0	...	...	NW	1	...
Oshima,	,,	29.65	753.0	...	...	NNW	1	...	,,	29.80	757.0	...	...	NNE	4	...
Naha,	,,	29.74	753.5	...	...	WNW	4	...	,,	29.93	760.2	...	...	S	6	...
Ishigakijima,	,,	29.84	758.0	...	...	N	2	...	,,	29.98	761.5	...	...	NNE	1	...
Bonin Island,	,,	29.90	759.5	...	...	SE	1	...	,,	29.61	752.0	...	...	WSW	4	...
Chefoo,	15	30.04	763.0	38	84	NW	4	b	6	30.09	764.3	34	82	NW	2	b
Shanghai,	14	30.08	764.0	43	81	NNW	4	o	,,	30.18	766.5	32	96	NW	2	b
Gutzlaff,	,,	30.05	763.1	42	92	NNW	6	o	,,	30.18	766.6	38	91	NNW	4	o
Sharp Peak,	,,	29.94	760.5	60	74	ENE	2	o	7	30.13	765.3	52	79	NE	1	b
Amoy,	,,	29.92	759.9	60	76	NNW	2	o	6	30.08	764.0	54	80	ESE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	30.04	763.0	57	...	NW	3	c
Taihoku	11	29.99	761.7	54	92	...	0	r	5	30.07	763.8	52	92	...	0	o
Taichu,	,,	29.91	759.6	61	...	N	2	o	,,	29.95	761.4	54	...	NNE	2	o
Tainan,	,,	29.87	758.7	66	...	N	4	o	,,	29.88	759.0	54	...	N	4	of
Koshun,	,,	29.82	757.5	75	...	NE	2	r	,,	29.95	760.8	64	...	NE	2	o
Pescadores,	,,	29.91	759.6	64	...	NNE	6	o	,,	29.98	761.4	59	...	NNE	6	o
Canton,	14	29.93	760.2	48	86	N	2	o	6	30.07	763.8	53	...	...	0	bc
Hong Kong,	,,	29.90	759.4	65	61	N	2	b	,,	30.03	762.8	54	76	N	1	c
Gap Rock,	,,	29.92	759.9	...	...	NNW	5	c	,,	30.02	762.5	...	...	NNE	4	o
Macao,	,,	29.89	759.3	61	59	NNE	4	b	,,	29.98	761.4	52	69	NNE	4	o
Pratas Island,	,,	29.87	758.7	63	84	NNE	5	o	,,	29.97	761.2	67	79	NE	6	o
Phulien,	15	29.94	760.5	72	62	SSW	4	b	7	30.02	762.6	63	60	ENE	4	o
Tourane,	,,	29.87	758.7	73	...	NW	4	o	,,	29.97	761.1	66	...	NW	4	o
Cape St. James,	,,	29.79	756.6	86	...	SSW	2	b	,,	29.82	757.5	75	...	NE	6	b
Basco,	14	29.73	755.1	79	80	NW	4	o	6	29.87	758.7	70	77	NE	4	o
Aparri,	,,	29.74	755.4	86	61	N	4	b	,,	29.87	758.7	73	85	N	4	r
Tuguegarao,	,,	29.73	755.1	90	48	E	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.75	755.7	86	52	SW	4	b	,,	29.85	758.1	73	85	NE	2	b
Legaspi,	,,	29.73	755.1	90	66	E	1	o	,,	29.81	757.2	73	94	...	0	o
Calbayog,	,,	29.74	755.4	86	65	SW	4	o	,,	29.81	757.2	77	92	NNE	1	o
Tacloban,	,,	29.72	754.8	85	68	SE	2	b	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	65	SSW	4	o	,,	29.81	757.2	73	96	...	0	o
Cebu,	,,	29.73	755.1	86	68	S	4	b	,,	29.80	756.9	77	85	...	0	o
Surigao,	,,	29.73	755.1	86	58	WNW	1	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	74	...	SSE	3	o
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	29.84	757.8	...	...	SE	2	o
Yap,	12.20	29.76	756.0	...	...	ENE	4	o	4.20	29.83	757.7	77	...	NE	3	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	78	...	NE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	77	...	...	0	bc
Labuan,	14	29.78	756.4	86	88	NE	2	b	6	29.84	757.9	78	91	NE	2	b

March 10*d.* 10*h.* 55*m.*—The anticyclone over China has strengthened slightly.

The depression has deepened and is central mid-way between Kochi and the Bonins.

Fresh monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·21 inches, against an average of 3·[illegible]2 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th March, 1928.								11th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.03	762.7	27	...	NNE	2	o	6	29.96	760.9	22	...	NNE	4	s
Nemuro,	11	29.67	753.5	...	...	NE	1	...	5	...	...	...	...	...	...	...
Hokodate,	,,	29.96	761.0	...	...	ESE	4	...	,,	...	...	...	...	...	...	...
Tokio,	,,	29.67	753.5	...	...	N	4	...	,,	...	...	...	...	...	...	...
Kochi,	,,	29.45	748.0	...	...	E	1	...	,,	...	...	...	...	...	...	...
Nagasaki,	,,	29.82	757.5	...	...	NW	3	...	,,	...	...	...	...	...	...	...
Kagoshima,	,,	29.74	755.5	...	...	WNW	4	...	,,	...	...	...	...	...	...	...
Oshima,	,,	29.84	758.0	...	...	N	3	...	,,	...	...	...	...	...	...	...
Naba,	,,	30.00	762.0	...	...	NNW	4	...	,,	...	...	...	...	...	...	...
Ishigakijima,	,,	30.06	763.5	...	...	N	2	...	,,	...	...	...	...	...	...	...
Bonin Island,	,,	29.61	752.0	...	...	WSW	3	...	,,	...	...	...	...	...	...	...
Chefoo,	15	30.11	764.8	34	90	NW	4	b	6	30.13	765.3	30	88	WNW	1	b
Shanghai,	14	30.14	765.6	55	55	WNW	1	b	,,	...	...	39	93	NW	2	b
Gutzlaff,	,,	30.15	765.8	50	65	WNW	1	o	,,	30.18	766.6	42	100	NNE	1	b
Sharp Peak,	,,	30.05	763.2	60	71	ENE	4	b	7	30.10	764.5	54	43	W	1	b
Amoy,	,,	30.05	763.2	62	61	E	4	b	6	30.09	764.3	54	74	NNW	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku.	11	30.12	765.0	57	72	NE	2	o	5	30.07	763.8	55	90	E	2	o
Taichu,	,,	30.04	762.9	59	...	N	2	o	,,	30.02	762.6	57	...	...	o	o
Tainan,	,,	30.02	762.6	61	...	N	2	o	,,	30.01	762.3	61	...	N	2	o
Koshun,	,,	30.00	762.0	70	...	NNE	2	o	,,	29.99	761.7	66	...	NE	2	o
Pescadores,	,,	30.06	763.5	64	...	NNE	6	o	,,	30.04	762.9	79	...	NNE	4	o
Canton,	14	30.01	762.2	65	85	S	1	o	6	30.06	763.5	61	...	N	4	r
Hong Kong,	,,	30.01	762.2	64	63	E	2	b	,,	30.04	763.0	59	89	ENE	3	or
Gap Rock,	,,	30.02	762.5	...	...	NNE	4	o	,,	30.01	762.2	...	...	NNE	4	•
Macao,	,,	29.99	761.7	64	58	NE	2	o	,,	29.99	761.7	59	83	SE	2	o
Pratas Island,	,,	29.96	761.0	69	70	NE	5	o	,,	29.99	761.7	67	79	NNE	5	o
Phulien,	15	29.97	761.2	70	53	ENE	1	of	7	29.97	761.1	61	85	ENE	4	o
Tourane,	,,	29.92	759.9	70	...	NW	4	o	,,	29.94	760.5	70	...	W	2	o
Cape St. James,	,,	29.85	758.1	81	...	ENE	6	b	,,	29.85	758.1	75	...	ENE	6	o
Basco,	14	29.89	759.3	72	78	NE	2	o	6	29.95	760.8	68	85	...	o	o
Aparri,	,,	29.84	757.8	82	67	N	4	b	,,	29.91	759.6	75	92	ENE	4	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.81	757.2	84	60	NNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.79	756.6	86	65	WSW	4	b	,,	29.88	759.0	73	88	NNE	2	o
Legaspi,	,,	29.78	756.3	90	69	NE	2	o	,,	29.85	758.1	79	84	NNE	2	o
Calbayog,	,,	29.79	756.6	84	74	NNE	4	o	,,	29.84	757.8	81	94	...	o	b
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	77	91	N	4	o
Cebu,	,,	29.75	755.7	90	60	NE	2	o	,,	29.81	757.2	75	83	N	2	o
Surigao,	,,	29.76	756.0	84	71	SW	1	o	,,	29.81	757.2	77	92	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.79	756.6	...	...	ESE	2	o	,,	29.84	757.8	...	...	E	1	o
Yap,	12.20	29.79	756.6	...	...	ESE	4	o	4.20	29.84	757.9	77	...	NNE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	78	...	...	o	c
Ponape,	11.00	..	...	...	...	...	...	...	5	29.84	757.9	81	...	E	3	c
Labuan,	14	29.77	756.1	86	84	NE	4	b	6	29.83	757.7	77	91	NE	2	b

March 11d. 11h. 30m.—The anticyclone over China appears to be unchanged.

Fresh monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·02 inch. Total since January 1st, 9·23 inches, against an average of 5·90 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; cloudy, some drizzle or mist.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	11th March, 1928.								12th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.92	760.0	27	...	NE	4	s	6	30.02	762.6	24	...	NE	4	s
Nemuro,	11	29.88	759.0	...	...	NE	1	...	5	29.80	757.0	...	...	NE	3	...
Hokodate,	,,	29.74	755.5	...	...	E	3	...	,,	29.75	755.5	...	...	ENE	1	...
Tokio,	,,	29.47	748.5	...	...	NNW	2	...	,,	29.71	754.5	...	...	ENE	1	...
Kochi,	,,	29.78	756.5	...	...	E	1	...	,,	29.88	759.0	...	...	W	1	...
Nagasaki,	,,	29.98	761.5	...	...	NNW	2	...	,,	30.00	762.0	...	...	NNW	4	...
Kagoshima,	,,	29.96	761.0	...	...	NW	3	...	,,	30.02	762.5	...	...	NNW	2	...
Oshima,	,,	30.06	763.5	...	...	N	2	...	,,	30.08	764.0	...	...	N	2	...
Naha,	,,	30.10	764.5	...	...	NNW	3	...	,,	30.12	765.0	...	...	N	4	...
Ishigakijima,	,,	30.08	764.0	...	...	ENE	2	...	,,	30.10	764.5	...	...	NE	2	...
Bonin Island,	,,	29.78	756.5	...	...	W	4	...	,,	29.88	759.0	...	...	WNW	2	...
Chefoo,	15	30.19	766.8	34	100	NNW	6	b	6	30.29	769.3	34	100	NNW	4	b
Shanghai,	14	30.24	768.0	50	45	NNW	2	b	,,	30.37	771.3	36	75	NNW	2	b
Gutzlaff,	,,	30.24	768.1	47	63	N	4	o	,,	30.35	770.9	40	56	NNW	6	o
Sharp Peak,	,,	30.06	763.5	66	64	NNE	2	b	7	30.17	766.3	50	92	NE	2	b
Amoy,	,,	30.03	762.7	66	54	ESE	2	b	6	30.10	764.5	56	75	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku,	11	30.08	764.1	63	75	E	4	o	5	30.11	764.7	55	96	E	2	r
Taichu,	,,	30.05	763.2	68	...	NNW	2	o	,,	30.02	762.6	61	...	...	o	o
Tainan,	,,	30.01	762.3	70	...	N	2	o	,,	29.98	761.4	61	...	N	2	o
Koshun,	,,	30.00	762.0	73	...	NE	4	o	,,	29.97	761.1	68	...	WNW	4	b
Pescadores,	,,	30.06	763.5	64	...	NNE	4	o	,,	30.01	762.3	64	...	NNE	4	o
Canton,	14	29.99	761.7	63	77	ENE	1	c	6	30.04	763.0	60	...	...	o	oc
Hong Kong,	,,	29.98	761.5	61	73	E	3	o	,,	30.02	762.5	59	81	E	3	o
Gap Rook,	,,	29.98	761.5	...	...	ENE	5	o	,,	29.99	761.7	...	...	ENE	5	o
Macao,	,,	29.92	759.9	63	80	NE	2	o	,,	29.98	761.4	55	90	ENE	2	o
Pratas Island,	,,	29.96	761.0	71	77	NE	4	o	,,	29.98	761.5	69	86	NE	6	o
Phulien,	15	29.88	759.0	70	82	E	1	o	7	29.94	760.5	63	98	E	4	rf
Tourane,	,,	29.84	757.8	77	...	S	4	b	,,	29.91	759.6	72	...	SSW	2	of
Cape St. James,	,,	29.84	757.8	81	...	ENE	7	o	,,	29.86	758.4	75	...	WSW	6	b
Basco,	14	29.89	759.3	73	71	E	4	o	6	29.92	759.9	72	86	SE	2	r
Aparri,	,,	29.82	757.5	85	56	ENE	4	b	,,	29.87	758.7	72	96	...	o	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.89	759.3	68	98	...	o	o
Vigan,	,,	29.80	756.9	86	49	SW	4	b	,,	29.85	758.1	72	86	WNW	1	b
Manila,	,,	29.80	756.9	90	60	W	2	o	,,	29.87	758.7	70	91	SE	2	b
Legaspi,	,,	29.81	757.2	90	63	NE	4	o	,,	29.85	758.1	81	84	NE	2	o
Calbayog,	,,	29.80	756.9	86	68	NE	4	o	,,	29.85	758.1	75	92	NE	2	o
Tacloban,	,,	29.79	756.6	79	91	N	4	o	,,	29.85	758.1	77	88	NW	2	o
Iloilo,	,,	29.76	756.0	90	57	NE	6	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.76	756.0	86	65	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.79	756.6	79	95	W	1	o	,,	29.81	757.2	79	84	NE	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	76	...	NE	2	bc
Guam,	,,	29.80	756.9	...	...	N	4	o	,,	29.84	757.8	...	...	N	2	o
Yap,	12.20	29.79	756.6	...	...	NE	4	o	4.20	29.82	757.4	79	...	NE	4	bc
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	79	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	80	...	NE	3	c
Labuan,	14	29.79	756.6	86	84	NE	4	b	6	29.85	758.2	76	94	SW	2	b

March 12*d.* 11*h.* 12*m.*—The anticyclone has strengthened and is central near Nankin.

The depression is moving eastward into the Pacific.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 9·24 inches, against an average of 4·00 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; overcast, some drizzle or mist.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; overcast, some drizzle or mist.
4.—South coast of China between Hong Kong and Hainan,	E. winds, fresh.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	12th March, 1928.								13th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.02	762.5	30	...	NE	3	o	6	30.17	766.3	23	...	N	4	s
Nemuro	11	29.78	756.5	...	...	NE	4	...	5	29.84	758.0	...	...	N	3	...
Hokodate,	,,	29.76	756.0	...	...	SE	1	...	,,	29.81	758.0	...	...	...	0	...
Tokio,	,,	29.70	754.5	...	...	SE	1	...	,,	29.76	756.0	...	...	NNW	1	...
Kochi,	,,	29.84	758.0	...	...	W	1	...	,,	29.96	761.0	...	...	W	1	...
Nagasaki,	,,	30.02	762.5	...	...	NNW	3	...	,,	30.14	765.5	...	...	NNW	2	...
Kagoshima,	,,	30.02	762.5	...	...	NW	1	...	,,	30.12	765.0	...	...	E	1	...
Oshima,	,,	30.08	764.0	...	...	N	3	...	,,	30.14	765.5	...	...	N	3	...
Naha,	,,	30.16	766.0	...	...	N	5	...	,,	30.20	767.0	...	...	NNE	4	...
Ishigakijima,	,,	30.16	766.0	...	...	N	5	...	,,	30.22	767.5	...	...	NNE	2	...
Bonin Island,	,,	29.90	759.5	...	...	WNW	3	...	,,	29.88	759.0	...	.	WNW	4	...
Chefoo.	15	30.30	769.6	38	100	NNW	6	b	6	30.40	772.1	28	88	...	0	b
Shanghai.	14	30.39	771.9	48	36	NNW	4	b	,,	30.45	773.4	28	88	WNW	2	b
Gutzlaff,	,,	29.38	771.6	44	45	N	6	b	,,	30.43	772.9	40	65	NNW	2	b
Sharp Peak,	,,	30.17	766.3	54	74	ENE	4	o	7	30.30	769.6	47	77	NNE	4	o
Amoy,	,,	30.08	764.0	63	62	ENE	4	b	6	30.20	767.1	50	79	NE	2	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	.	...	...	...
Taihoku.	11	30.19	766.8	57	96	E	2	r	5	30.24	768.0	50	97	E	4	r
Taichu,	,,	30.08	764.1	63	...	NNW	2	o	,,	30.11	764.7	52	...	NNE	2	r
Tainan,	,,	30.06	763.5	64	...	N	2	o	,,	30.08	764.1	54	...	N	4	o
Koshun,	,,	30.01	762.3	72	...	NE	6	o	,,	30.04	762.9	66	...	NE	1	o
Pescadores,	,,	30.08	764.1	64	...	NNE	6	o	,,	30.11	764.7	57	...	NNE	6	r
Canton,	14	...	...	...	...	...	...	...	6	30.12	765.0	59	...	...	0	or
Hong Kong,	,,	30.01	762.2	62	81	ENE	4	o	,,	30.09	763.3	59	76	ENE	5	o
Gap Rook,	,,	29.99	761.7	...	...	ENE	5	o	,,	30.07	763.8	...	...	ENE	6	o
Macao.	,,	29.92	759.9	61	85	NE	2	o	,,	30.04	762.9	51	79	ESE	2	o
Pratas Island,	,,	29.95	760.7	72	76	NE	5	o	,,	30.04	763.0	67	97	NE	7	o
Phulien,	15	29.91	759.6	66	90	ENE	4	o	7	29.99	761.7	63	98	ENE	4	rf
Tourane,	,,	29.85	758.1	79	...	S	4	b	,,	29.94	760.5	72	...	S	4	o
Cape St. James,	,,	29.84	757.8	75	...	E	6	b	,,	29.87	758.7	77	...	E	7	b
Basco,	14	29.92	759.9	77	76	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.84	757.8	84	68	NE	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.82	757.5	86	52	SSE	1	o	,,	...	..	...	...	...	...	...
Vigan,	,,	29.82	757.5	86	61	NW	4	b	,,	29.86	758.4	73	86	WNW	2	b
Manila,	,,	29.81	757.2	90	60	SE	1	o	,,	29.88	759.0	75	94	E	1	o
Legaspi,	,,	29.82	757.5	86	68	NE	4	o	,,	29.87	758.7	79	80	NNE	4	o
Calbayog,	,,	29.81	757.2	84	74	N	4	o	,,	29.87	758.7	75	92	N	2	o
Tacloban,	,,	29.81	757.2	77	83	NE	2	r	,,	...	...	...	.	...	...	...
Iloilo,	,,	29.76	756.0	85	68	NE	4	o	,,	29.82	757.5	77	91	N	4	o
Cebu,	,,	29.78	756.3	86	61	NE	4	o	,,	29.82	757.5	77	88	NE	2	o
Surigao,	,,	29.78	756.3	84	74	ESE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	74	...	SE	1	bc
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	NE	4	o	4.20	29.81	757.2	82	...	ENE	4	bc
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	79	...	NE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	88	...	E	4	b
Labuan,	14	29.77	756.1	86	84	NW	2	b	6	29.83	757.7	78	91	NW	2	b

March 13*d*. 11*h*. 00*m*.—The anticyclone has again strengthened slightly.

Strong monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 9·25 inches, against an average of 4·10 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong; overcast, some drizzle or mist.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong; overcast, some drizzle or mist.
3.—Hong Kong to Gap Rock,	N.E. winds, strong; overcast, some drizzle or mist.
4.—South coast of China between Hong Kong and Hainan,	E. winds, fresh.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	13th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	14th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.18	766.6	28	...	N	3	o	6	30.30	769.6	24	...	...	o	o
Nemuro,	11	29.86	758.5	...	...	...	...	...	5	29.96	761.0	...	...	NNE	1	...
Hokodate,	,,	29.88	759.0	...	...	...	...	...	,,	29.94	760.5	...	...	...	o	...
Tokio,	,,	29.78	756.5	...	...	NE	1	...	,,	30.00	762.0	...	...	..	...	...
Kochi,	,,	30.00	762.0	...	...	N	1	...	,,	30.18	766.5	...	...	NW	1	...
Nagasaki,	,,	30.16	766.0	...	...	NW	4	...	,,	30.26	768.5	...	...	NNE	1	...
Kagoshima,	,,	30.12	765.0	...	...	WNW	3	...	,,	30.24	768.0	...	...	NW	1	...
Oshima,	,,	30.18	766.5	...	...	NNE	3	...	,,	30.22	767.5	...	...	N	3	...
Naha,	,,	30.24	768.0	...	...	N	5	...	,,	30.22	767.5	...	...	NE	2	...
Ishigakijima,	,,	30.20	769.0	...	...	NNE	2	...	,,	30.20	767.0	...	...	NNE	1	...
Bonin Island,	,,	29.90	759.5	...	...	NW	3	...	,,	29.98	761.5	...	..	NW	3	...
Chefoo,	15	30.43	772.9	38	84	NW	2	b	6	30.45	773.4	24	90	N	1	b
Shanghai,	14	30.43	772.8	54	23	NNE	1	b	,,	30.45	773.4	34	83	NE	1	b
Gutzlaff,	,,	29.43	772.9	50	38	NNW	1	b	,,	30.44	773.2	40	65	NNE	2	b
Sharp Peak,	,,	30.27	768.8	50	65	NE	4	o	7	30.29	769.3	46	86	N	1	r
Amoy,	,,	30.19	766.8	54	68	ENE	2	r	6	30.20	767.1	47	87	NE	4	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku	11	30.31	769.8	54	95	E	4	r	5	30.21	767.4	54	97	E	4	r
Taichu,	,,	30.19	766.8	57	...	NNW	2	o	,,	30.15	765.9	54	...	...	o	r
Tainan,	,,	30.14	765.6	63	...	N	4	o	,,	30.12	765.0	55	...	N	2	o
Koshun,	,,	30.13	765.3	72	...	NE	6	b	,,	30.10	764.4	66	...	NE	4	o
Pescadores,	,,	30.19	766.8	59	...	NE	6	o	,,	30.14	765.6	59	...	NNE	6	o
Canton,	14	30.13	765.3	58	94	NNE	1	or	6	30.19	765.8	55	...	...	o	o
Hong Kong,	,,	30.10	764.6	58	85	E	4	o	,,	30.16	766.0	57	88	ENE	2	o
Gap Rock,	,,	30.09	764.3	...	...	ENE	5	o	,,	30.16	766.0	...	...	ENE	6	o
Macao,	,,	30.08	764.1	57	79	ESE	2	o	,,	30.12	765.0	55	88	NE	2	o
Pratas Island,	,,	30.04	763.0	68	87	NE	6	o	,,	30.08	76[illegible].0	6[illegible]	90	NE	6	od
Phulien,	15	30.01	762.3	64	98	ENE	4	rf	7	30.07	763.8	61	98	NE	6	rf
Tourane,	,,	29.93	760.2	81	...	SW	2	b	,,	30.00	762.0	73	...	SW	2	o
Cape St. James,	,,	29.86	758.4	81	...	E	7	b	,,	29.87	758.7	77	...	E	6	b
Basco,	14	30.01	762.3	70	77	NE	4	o	6	30.07	763.8	68	87	...	o	o
Aparri,	,,	29.95	760.8	77	79	NE	6	o	,,	30.00	762.0	72	91	NE	6	r
Tuguegarao,	,,	29.91	759.6	84	64	N	4	o	,,	29.98	761.5	68	92	N	2	r
Vigan,	,,	29.81	757.2	86	75	NW	4	b	,,	29.89	759.3	79	73	E	1	o
Manila,	,,	29.86	758.4	84	68	W	2	o	,,	29.91	759.6	73	92	...	o	o
Legaspi,	,,	29.85	758.1	86	61	NE	4	o	,,	29.88	759.0	81	80	NNE	4	o
Calbayog,	,,	29.82	757.5	85	65	NE	2	o	,,	29.87	758.7	75	96	N	4	o
Tacloban,	,,	29.82	757.5	81	73	NE	6	o	,,	29.88	759.0	77	88	N	2	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	.	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	29.84	757.8	77	76	N	4	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	74	...	NE	2	r
Guam,	,,	29.81	757.2	...	...	N	4	o	,,	...	...	...	...	...	..	...
Yap,	12.20	29.78	756.3	...	...	NE	4	o	4.20	29.83	757.7	80	...	ENE	5	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.85	758.2	74	...	NNE	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.2	77	...	SSE	1	c
Labuan,	14	29.77	756.1	84	95	NE	2	b	6	29.82	757.4	78	91	NE	2	b

March 14*d.* 11*h.* 23*m.*—The anticyclone is probably central near Pekin.

Strong to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 9·26 inches, against an average of 4·20 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong, moderating; generally overcast.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong, moderating; generally overcast.
3.—Hong Kong to Gap Rock,	N.E. winds, strong, moderating; generally overcast.
4.—South coast of China between Hong Kong and Hainan,	E. winds, fresh.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th March, 1928.								15th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostock,	12	30.30	769.5	31	...	...	0	b	6	30.43	772.8	22	...	NE	2	b
Gemuro,	11	29.98	761.5	...	...	N	1	...	5	30.02	762.5	...	...	N	1	...
Hokodate,	,,	29.94	760.5	...	...	ESE	1	...	,,	30.02	762.5	...	...	NW	4	...
Tokio,	,,	29.98	761.5	...	...	N	3	...	,,	30.14	765.5	...	...	NNW	1	...
Kochi,	,,	30.20	767.0	...	...	N	1	...	,,	30.36	771.0	...	...	WSW	1	...
Nagasaki,	,,	30.28	769.0	...	...	...	0	...	,,	30.36	771.0	...	...	NE	3	...
Kagoshima,	,,	30.26	768.5	...	...	E	1	...	,,	30.36	771.0	...	...	WNW	1	...
Oshima,	,,	30.24	768.0	...	...	N	2	...	,,	30.26	768.5	...	...	NNW	1	...
Naha,	,,	30.26	768.5	...	...	NNE	2	...	,,	30.24	768.0	...	...	NNE	1	...
Ishigakijima,	,,	30.24	768.0	...	...	NNE	2	...	,,	30.22	767.5	...	...	NE	3	...
Bonin Island,	,,	30.00	762.0	...	...	NW	1	...	,,	30.12	765.0	...		NW	1	...
Chefoo,	15	30.54	775.7	40	65	N	2	b	6	30.42	772.6	30	80	...	0	b
Shanghai,	14	30.41	772.5	52	63	ENE	1	o	,,	30.43	772.8	34	96	NE	2	b
Hutzlaff,	,,	30.41	772.4	48	56	NE	2	b	,,	30.44	773.2	40	65	NE	2	o
Sharp Peak,	,,	30.26	768.6	50	72	NNE	2	o	7	30.30	769.0	47	77	WNW	1	o
Amoy,	,,	30.22	767.6	54	80	NE	1	o	6	30.24	768.1	52	88	NE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.25	768.3	57	93	ENE	4	r	5	30.21	767.4	55	98	E	4	r
Taichu,	,,	30.19	766.8	57	...	...	0	r	,,	30.14	765.6	57	...	N	2	o
Tainan,	,,	30.15	765.9	63	...	N	4	o	,,	30.14	765.6	57	...	N	4	o
Koshun,	,,	30.13	765.3	75	...	NE	4	b	,,	30.12	765.0	66	...	E	2	o
Pescadores,	,,	30.19	766.8	59	...	NNE	6	r	,,	30.17	766.2	59	...	NE	6	o
Canton,	14	...	...	...	...	...	...	...	6	30.23	767.8	54	...	...	0	od
Hong Kong,	,,	30.12	765.0	60	83	E	3	o	,,	30.20	767.1	57	95	NNW	1	od
Gap Rock,	,,	30.13	765.3	...	...	ENE	6	o	,,	30.19	766.8	...	...	NE	5	o
Macao,	,,	30.11	764.7	59	79	NE	2	o	,,	30.15	765.9	54	100	NNE	2	r
Pratas Island,	,,	30.06	763.5	71	80	NE	6	o	,,	30.10	764.5	69	86	NE	6	c
Thulien,	15	30.07	763.8	61	98	ENE	2	rf	7	30.15	765.9	57	100	N	4	rf
Tourane,	,,	29.97	761.1	81	...	SSE	4	b	,,	30.04	762.9	68	...	NW	4	o
Cape St. James,	,,	29.85	758.1	81	...	E	6	b	,,	29.87	758.7	73	...	NE	4	b
Basco,	14	30.02	762.6	72	78	ENE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.97	761.1	79	73	NE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.92	759.9	84	60	N	4	o	,,	29.99	761.7	72	98	NNE	1	o
Vigan,	,,	29.82	757.5	90	48	SSE	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.87	758.7	82	70	ESE	1	o	,,	29.93	760.2	73	94	NE	1	o
Legaspi,	,,	29.87	758.7	86	68	NE	4	o	,,	29.91	759.6	79	80	NNE	4	b
Calbayog,	,,	29.85	758.1	86	58	NE	4	o	,,	29.89	759.3	75	91	NE	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.91	759.6	77	84	NE	2	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	77	84	N	6	o
Cebu,	,,	29.81	757.2	84	60	NE	4	o	,,	29.86	758.4	79	80	N	2	o
Surigao,	,,	29.82	757.5	77	92	ESE	4	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	74	...	ENE	2	c
Guam,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	ENE	4	o	4.20	29.84	757.9	79	...	NE	4	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	72	...	NNE	3	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	78	...	E	4	r
Jabuan,	14	29.79	756.6	84	83	NE	1	o	6	29.82	757.4	78	86	NE	2	b

March 15*d*. 10*h*. 55*m*.—The anticyclone is probably central over W. Manchuria.

Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·26 inches, against an average of 4·30 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; generally cloudy.

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th March, 1928.								16th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.40	772.2	32	...	NE	3	b	6	30.39	772.0	17	...	...	0	b
Nemuro,	11	30.02	762.5	...	...	WNW	1	...	5	30.12	765.0	...	...	NW	2	...
Hokodate,	,,	30.06	763.5	...	...	N	3	...	,,	30.26	768.5	...	...	...	...	...
Tokio,	,,	30.12	765.0	...	...	NW	3	...	,,	30.34	770.5	...	...	N	1	...
Kochi,	,,	30.31	770.0	...	...	NE	1	...	,,	30.43	773.0	...	...	W	1	...
Nagasaki,	,,	30.37	771.5	...	...	ENE	1	...	,,	30.39	772.0	...	...	NE	1	...
Kagoshima,	,,	30.31	770.0	...	...	...	0	...	,,	30.38	771.5	...	...	WNW	1	...
Oshima,	,,	30.28	769.0	...	...	NNE	1	...	,,	30.30	769.5	...	...	...	0	...
Naha,	,,	30.26	768.5	...	...	ENE	1	...	,,	30.24	768.0	...	...	ESE	1	...
Ishigakijima,	,,	30.22	767.5	...	...	ENE	2	...	,,	30.16	766.0	...	...	ESE	2	...
Bonin Island,	,,	30.14	765.5	...	...	WNW	1	...	,,	30.24	768.0	...	.	NW	1	...
Chefoo,	15	30.45	773.4	44	60	NE	1	b	6	30.35	770.9	40	74	SSW	1	b
Shanghai,	14	30.47	772.5	54	42	E	2	b	,,	30.40	772.2	36	89	ESE	2	b
Gutzlaff,	,,	30.42	772.6	50	58	NE	1	b	,,	30.41	772.4	40	85	ESE	1	b
Sharp Peak,	,,	30.25	768.3	50	79	NNE	2	r	7	30.25	768.3	50	72	N	1	o
Amoy,	,,	30.22	767.6	56	89	NNE	2	o	6	30.21	767.3	52	88	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku,	11	30.25	768.3	59	96	E	4	r	5	30.19	766.8	59	98	...	0	r
Taichu,	,,	30.22	767.7	59	...	...	0	r	,,	30.18	766.5	57	...	...	0	o
Tainan,	,,	30.18	766.5	66	...	N	4	o	,,	30.13	765.3	57	...	N	2	b
Koshun,	,,	30.14	765.6	77	...	NNE	4	o	,,	30.10	764.4	68	...	NNE	2	b
Pescadores,	,,	30.21	767.4	61	...	NNE	6	o	,,	30.17	766.2	59	...	NNE	6	o
Canton,	14	...	...	...	...	...	...	...	6	30.20	767.1	57	...	NNE	1	oc
Hong Kong,	,,	30.15	765.8	60	86	E	2	o	,,	30.19	766.8	58	96	ENE	2	o
Gap Rock,	,,	30.15	765.8	...	...	NE	3	o	,,	30.21	767.3	...	...	ENE	4	o
Macao,	,,	30.13	765.3	59	81	NE	2	o	,,	30.04	762.9	54	98	NNE	2	r
Pratas Island,	,,	30.08	764.0	72	79	NE	5	o	,,	30.11	764.8	68	89	NNE	6	o
Phulien,	15	30.12	765.0	61	87	NNE	1	o	7	30.19	766.8	55	100	N	2	of
Tourane,	,,	30.02	762.6	70	...	NNW	4	o	,,	30.07	763.8	64	...	NW	4	o
Cape St. James,	,,	29.86	758.4	81	...	E	6	b	,,	29.88	759.0	75	...	NE	4	b
Basco,	14	30.02	762.6	72	82	ENE	2	o	6	...	-	...	...	...	...	...
Aparri,	,,	29.97	761.1	77	84	ENE	4	o	,,	...	...	...	...	..	..	...
Tuguegarao,	,,	29.95	760.8	77	89	N	2	r	,,	30.02	762.6	70	98	NW	2	r
Vigan,	,,	29.86	758.4	86	49	WNW	4	o	,,	29.92	759.9	77	76	NW	1	o
Manila,	,,	29.88	759.0	84	74	NE	4	o	,,	29.95	760.8	72	92	ENE	1	b
Legaspi,	,,	29.89	759.3	82	65	NNW	4	b	,,	29.93	760.2	79	80	NNE	4	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.89	759.3	72	88	N	4	o
Tacloban,	,,	29.86	758.4	82	70	NE	6	o	,,	29.91	759.6	77	84	NE	2	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	77	88	N	4	o
Cebu,	,,	29.85	758.1	84	68	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.85	758.1	77	96	E	4	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.93	760.2	75	...	ENE	2	c
Guam,	,,	29.81	757.8	...	...	E	4	o	,,	29.85	758.1	...	...	NE	4	b
Yap,	12.20	29.82	757.5	...	...	NE	4	o	4.20	29.86	758.4	80	...	NE	3	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.86	758.4	78	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.2	79	...	NE	2	c
Labuan,	14	29.78	756.4	84	91	NE	2	b	6	29.83	757.7	78	91	NW	2	b

March 16*d.* 11*h.* 28*m.*— The anticyclone has weakened and is now central over S.E. Korea.

Fresh to moderate monsoon may be expected over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·03 inch. Total since January 1st, 9·29 inches, against an average of 4·41 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel.	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; overcast at first, finer later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th March, 1928.								17th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer. at Sea Level. Inches.	Barometer. at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.33	770.5	33	...	SE	4	b	6	30.17	766.2	29	...	...	0	b
Nemuro,	11	30.16	766.0	...	...	NNW	3	...	5	30.18	765.5	...	...	SSW	1	...
Hokodate,	,,	30.26	768.5	...	...	N	2	...	,,	30.26	768.5	...	...	WSW	2	...
Tokio,	,,	30.37	771.5	...	...	N	3	...	,,	30.36	771.0	...	...	NW	1	...
Kochi,	,,	30.39	772.0	...	...	SE	1	...	,,	30.32	770.0	...	...	...	0	...
Nagasaki,	,,	30.35	771.0	...	...	SE	1	...	,,	30.28	769.0	...	...	...	0	...
Kagoshima,	,,	30.35	771.0	...	...	ENE	1	...	,,	30.24	768.0	...	...	...	0	...
Oshima,	,,	30.28	769.0	...	...	SSE	1	...	,,	30.16	766.0	...	...	...	0	...
Naha,	,,	30.26	768.5	...	...	ESE	2	...	,,	30.08	764.0	...	...	E	1	...
Ishigakijima,	,,	30.18	766.5	...	...	ESE	2	...	,,	30.08	764.0	...	...	N	2	...
Bonin Island,	,,	30.26	768.5	...	...	N	1	...	,,	30.28	769.0	...	...	...	0	...
Chefoo,	15	30.27	768.8	54	68	SW	2	0	6	30.21	767.3	44	92	S	2	b
Shanghai,	14	30.36	771.0	55	49	NNE	2	b	,,	30.37	771.5	37	66	N	2	b
Sutzlaff,	,,	30.38	771.6	54	55	NNE	1	b	,,	30.36	771.1	44	86	N	6	r
Sharp Peak,	,,	30.23	767.8	52	79	NE	2	o	7	30.23	767.8	52	73	NW	1	o
Amoy,	,,	30.18	766.6	58	81	ENE	2	o	6	30.17	766.3	56	75	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Taihoku,	11	30.24	768.0	61	98	...	0	o	5	30.19	766.8	55	96	...	0	r
Taichu,	,,	30.19	766.8	64	...	N	2	o	,,	30.11	764.7	59	...	N	2	o
Tainan,	,,	30.17	766.2	70	...	N	4	o	,,	30.07	763.8	59	...	N	4	o
Koshun,	,,	30.13	765.3	77	...	NNW	2	o	,,	30.05	763.2	68	...	ENE	2	b
Pescadores,	,,	30.22	767.7	61	...	NNE	4	o	,,	30.11	764.7	61	...	NNE	6	o
Linton,	14	30.18	766.6	60	76	N	2	o	6	30.18	766.6	55	...	NE	1	oo
Hong Kong,	,,	30.14	765.5	63	77	E	2	o	,,	30.16	766.0	60	94	...	0	o
Gap Rock,	,,	30.14	765.5	...	...	ENE	4	o	,,	30.16	766.0	...	...	NNE	4	o
Macao,	,,	30.12	765.0	63	75	NE	2	o	,,	30.13	765.3	57	87	NNE	2	o
Pratas Island,	,,	30.07	763.8	69	88	NE	5	o	,,	30.09	764.3	68	82	ENE	4	o
Phulien,	15	30.11	764.7	63	90	N	1	o	7	30.17	766.2	59	100	NNE	2	rf
Tourane,	,,	30.02	762.6	70	...	NW	4	o	,,	30.06	763.5	66	...	NW	4	o
Cape St. James,	,,	29.86	758.4	81	...	ENE	6	b	,,	29.89	759.3	77	...	E	6	o
Basco,	14	30.12	765.0	79	69	SE	4	o	6	30.00	762.0	72	94	NE	2	o
Aparri,	,,	29.97	761.1	77	76	E	4	o	,,	29.98	761.4	72	94	...	0	b
Tuguegarao,	,,	29.98	761.4	79	76	NW	1	r	,,	...	...	...	...	...	...	...
Vigan,	,,	29.86	758.4	86	52	W	4	b	,,	...	...	...	...	.	...	...
Manila,	,,	29.88	759.0	90	44	ESE	4	o	,,	29.97	761.1	70	91	NE	2	b
Legaspi,	,,	29.91	759.6	84	71	NNE	4	b	,,	29.93	760.2	79	89	NNE	4	o
Calbayog,	,,	29.88	759.0	85	58	NE	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.82	757.5	86	65	NE	6	o	,,	29.88	759.0	77	88	N	4	o
Cebu,	,,	29.84	757.8	82	74	NNE	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.85	758.1	81	84	E	6	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	76	...	NNE	4	o
Guam,	,,	29.86	758.4	...	...	N	4	o	,,	29.85	758.1	...	...	NE	4	o
Yap,	12.20	29.82	757.5	...	...	NE	6	r	4.20	29.82	757.4	80	...	ENE	5	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	79	...	ENE	3	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	81	...	NE	3	bo
Labuan,	14	29.77	756.1	86	84	NE	2	b	6	29.83	757.7	77	94	NW	2	b

March 17*d.* 11*h.* 40*m.*— The anticyclone is now central near Tokio. Another has formed over China.

There appears to be a depression to the south of Naha.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·29 inches, against an average of 4·52 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N. winds, moderate; overcast at first, finer later.
3.—Hong Kong to Gap Rock,	N. winds, moderate; overcast at first, finer later.
4.—South coast of China between Hong Kong and Hainan,	N. winds, moderate; overcast at first, finer later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	17th March, 1928.								18th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.09	764.4	39	...	SE	1	b	6	30.08	763.9	33	...	...	0	b
Nemuro,	11	30.12	765.0	...	...	W	1	...	5	29.98	761.5	...	...	...	0	...
Hokodate,	,,	30.20	767.0	...	...	SW	3	...	,,	29.98	761.5	...	...	N	1	...
Tokio,	,,	30.26	768.5	...	...	SE	1	...	,,	30.12	765.0	...	...	...	...	...
Kochi,	,,	30.24	768.0	...	...	SE	1	...	,,	30.18	765.5	...	...	WSW	1	...
Nagasaki,	,,	30.26	768.5	...	...	NNW	1	...	,,	30.24	768.0	...	...	...	0	...
Kagoshima,	,,	30.20	767.0	...	...	NE	1	...	,,	30.20	767.0	...	...	NW	1	...
Oshima,	,,	30.18	766.5	...	...	...	0	...	,,	30.10	764.5	...	...	NNE	3	...
Naha,	,,	30.12	765.0	...	...	NE	3	...	,,	30.08	764.0	...	...	NNE	2	...
Ishigakijima,	,,	30.10	764.5	...	...	NNE	2	...	,,	30.06	763.5	...	...	N	1	...
Bonin Island,	,,	30.24	768.0	...	...	E	1	...	,,	30.02	762.5	...		SE	1	...
Chefoo,	15	30.11	764.8	28	60	W	1	b	6	30.07	763.8	54	68	SW	2	b
Shanghai,	14	30.31	769.8	61	36	NE	1	b	,,	30.28	769.2	37	92	ESE	1	bf
Gutzlaff,	,,	30.33	770.4	48	63	NNE	1	b	,,	30.28	769.1	42	50	ESE	1	b
Sharp Peak,	,,	30.17	766.3	56	69	ENE	2	b	7	30.17	766.3	56	81	WNW	1	o
Amoy,	,,	30.17	765.3	68	56	NE	2	o	6	30.15	765.8	56	63	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.24	76 .0	59	96	...	0	r	5	30.13	765.3	57	89	E	2	o
Taichu,	,,	30.14	765.6	63	...	NNE	2	o	,,	30.07	763.8	57	...	...	0	o
Tainan,	,,	30.12	765.0	73	...	N	4	b	,,	30.06	763.5	59	...	N	2	o
Koshun,	,,	30.07	763.8	81	...	NE	4	b	,,	30.04	762.9	68	...	NE	4	o
Pescadores,	,,	30.14	765.6	66	...	NNE	6	o	,,	30.07	763.8	72	...	NNE	6	o
Canton,	14	30.15	765.8	61	82	N	2	o	6	...	...	...	...	...	...	...
Hong Kong,	,,	30.12	765.0	64	83	WSW	1	o	,,	30.11	764.8	60	87	E	2	o
Gap Rook,	,,	30.11	764.8	...	...	N	4	o	,,	30.11	764.8	...	...	ENE	4	o
Macao,	,,	30.11	764.7	63	80	NW	2	o	,,	30.08	764.1	57	91	NNW	2	of
Pratas Island,	,,	30.05	763.2	73	72	NNE	5	bs	,,	30.08	764.0	69	77	NE	4	o
Phulien,	15	30.14	765.6	59	100	NNE	1	rf	7	30.12	765.0	59	98	NNE	1	rf
Tourane,	,,	30.02	762.6	72	...	NW	4	b	,,	30.04	762.9	70	...	N	2	o
Cape St. James,	,,	29.88	759.0	81	...	E	6	o	,,	29.87	758.7	77	...	E	4	o
Basco,	14	29.97	761.1	73	86	NE	4	o	6	29.99	761.7	72	84	NE	2	o
Aparri,	,,	29.89	759.3	84	68	NE	4	b	,,	29.97	761.1	73	92	NE	4	r
Tuguegarao,	,,	29.88	759.0	90	51	SW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.89	759.3	84	64	WNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.86	758.4	90	48	SE	4	b	,,	20.92	759.9	70	91	E	2	b
Legaspi,	,,	29.88	759.0	90	63	ENE	4	b	,,	29.91	759.6	77	86	...	c	b
Calbayog,	,,	29.85	758.1	86	65	NE	4	o	,,	29.89	759.3	72	94	NNE	2	o
Tacloban,	,,	29.85	758.1	82	70	E	6	o	,,	29.89	759.3	75	94	N	2	b
Iloilo,	,,	29.81	757.2	86	56	NE	6	b	,,	29.87	758.7	75	96	NE	6	o
Cebu,	,,	29.81	757.2	86	61	NNE	6	o	,,	29.86	758.4	75	79	N	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	79	87	E	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	75	...	E	4	c
Guam,	,,	29.82	757.5	...	...	N	4	o	,,	29.80	756.9	...	...	E	4	o
Yap,	12.20	29.78	756.3	...	...	ENE	6	o	4.20	29.78	756.4	81	...	ENE	5	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.78	756.4	76	...	NNE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	80	...	ENE	3	c
Labuan,	14	29.77	756.1	86	88	SW	2	b	6	29.84	757.9	77	91	NE	2	b

March 18*d.* 11*h.* 22*m.*—The Chinese anticyclone is now central to the east of Shangsha. Another is shown over S.E. Mongolia.

The Ishigaki depression is approaching the Bonins.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·29 inches, against an average of 4·64 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; overcast at first, finer later.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; overcast at first, finer later.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; overcast at first, finer later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	18th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	19th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.05	763.3	40	...	...	0	b	6	30.11	764.8	26	...	...	0	b
Nemuro,	11	29.88	759.0	...	...	SSW	2	...	5	29.84	758.0	...	...	...	..	...
Hokodate,	,,	29.90	759.5	...	...	SW	3	...	,,	29.96	761.0	...	...	...	0	...
Tokio,	,,	30.08	764.0	...	...	NE	1	...	,,	30.08	764.0	...	...	...	...	...
Kochi,	,,	30.12	765.0	...	...	...	0	...	,,	30.14	765.5	...	...	WSW	1	...
Nagasaki,	,,	30.22	767.5	...	...	NNW	2	...	,,	30.14	765.5	...	...	...	0	...
Kagoshima,	,,	30.18	766.5	...	...	SE	1	...	,,	30.14	765.5	...	...	NW	1	...
Oshima,	,,	30.12	765.0	...	...	NNE	2	...	,,	29.96	761.0	...	...	...	0	...
Naha,	,,	30.12	765.0	...	...	NNE	2	...	,,	30.12	765.0	...	...	SE	1	...
Ishigakijima,	,,	30.12	765.0	...	...	NE	1	...	,,	29.98	761.5	...	...	ESE	3	...
Bonin Island,	,,	29.94	760.5	...	...	SSW	1	...	,,	29.98	761.5	...	.	N	1	...
Chefoo,	15	30.0.	762.2	48	93	ENE	1	b	6	29.84	757.9	52	66	SW	4	o
Shanghai,	14	30.18	766.5	61	28	SSE	1	b	,,	30.05	763.2	41	97	SE	1	b
Gutzlaff,	,,	30.20	767.1	52	93	SE	2	b	,,	30.06	763.5	47	93	SSE	4	o
Sharp Peak,	,,	30.13	765.3	65	63	E	2	b	7	30.03	762.7	52	79	NE	2	o
Amoy,	,,	30.05	764.0	62	61	E	2	o	6	30.02	762.5	56	75	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	30.03	762.7	58	..	...	0	bc
Taihoku	11	30.15	765.9	63	80	E	2	o	5	30.00	762.0	61	96	W	2	o
Taichu,	,,	30.11	764.7	68	...	...	0	b	,,	30.01	762.3	63	...	...	0	o
Tainan,	,,	30.08	764.1	73	...	NNE	2	b	,,	29.98	761.4	61	...	N	2	o
Koshun,	,,	30.07	763.8	77	...	ENE	4	b	,,	29.95	760.8	61	...	...	0	b
Pescadores,	,,	30.12	765.0	66	...	NNE	6	o	,,	30.00	762.0	61	...	NNE	4	o
Canton,	14	30.11	764.8	60	83	N	1	o	6	30.05	763.2	69	...	N	1	oc
Hong Kong,	,,	30.06	763.5	64	69	E	3	o	,,	30.03	762.7	60	80	...	0	o
Gap Rock,	,,	30.06	763.5	...	...	NE	4	o	,,	30.04	763.0	...	...	NNE	4	o
Macao,	,,	30.04	762.9	64	62	ENE	2	o	,,	29.99	761.7	59	93	...	0	of
Pratas Island,	,,	30.00	762.0	74	70	NE	4	o	,,	30.00	762.0	65	79	NNE	4	o
Phulien,	15	30.04	762.9	64	86	NE	1	o	7	30.07	763.8	59	100	NE	1	of
Tourane,	,,	29.97	761.1	70	...	NNW	4	o	,,	29.98	761.4	66	...	NW	2	o
Cape St. James,	,,	29.80	756.9	79	...	E	6	o	,,	29.85	758.1	77	...	E	4	b
Basco,	14	29.94	760.5	79	73	NE	4	o	6	29.91	759.6	72	84	SE	1	o
Aparri,	,,	29.91	759.6	81	69	NE	4	b	,,	29.89	759.3	70	96	SE	2	b
Tuguegarao,	,,	29.89	759.3	82	67	N	4	o	,,	...	...	...	...	...	..	...
Vigan,	,,	29.81	757.2	86	52	NNW	4	b	,,	29.84	757.8	75	63	SE	2	b
Manila,	,,	29.82	757.5	90	57	WSW	2	b	,,	29.87	758.7	75	83	...	0	o
Legaspi,	,,	29.84	757.8	90	60	NNE	4	b	,,	29.84	757.8	77	85	NNE	2	o
Calbayog,	,,	29.82	757.5	86	56	NE	4	o	,,	29.84	757.8	70	92	NNE	4	b
Tacloban,	,,	29.80	756.9	86	65	SE	4	o	,,	29.85	758.1	73	96	NW	2	o
Iloilo,	,,	29.80	756.9	86	52	NE	6	o	,,	29.82	757.5	73	91	N	4	o
Cebu,	,,	29.80	756.9	86	58	E	4	o	,,	29.82	757.5	75	79	N	2	o
Surigao,	,,	29.81	757.2	86	68	ENE	4	o	,,	29.81	757.2	79	85	ENE	1	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	74	...	SE	2	b
Guam,	,,	29.85	758.1	...	...	E	4	o	,,	29.79	756.6	...	...	E	2	o
Yap,	12.20	29.74	755.4	...	...	ENE	4	o	4.20	29.78	756.4	80	...	ENE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.76	755.9	78	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.76	755.9	81	...	E	3	c
Labuan,	14	29.77	756.1	86	88	SW	2	b	6	29.83	757.7	78	94	SW	2	b

March 19*d.* 11*h.* 35*m.*—The anticyclone has weakened and is central over S.W. Japan.

The depression has passed into the Pacific. Another has formed over S.E. Mongolia.

Moderate monsoon may be expected over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·29 inches, against an average of 4·76 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N. or variable winds, light; fine to cloudy.
3.—Hong Kong to Gap Rock,	N. or variable winds, light; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	N. or variable winds, light; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th March, 1928.								20th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.04	763.1	36	...	NW	1	b	6	29.80	756.8	30	...	...	0	b
Nemuro,	11	29.82	757.5	...	...	SSW	2	...	5	30.00	762.0	...	...	SSE	1	...
Hokodate,	,,	30.00	762.0	...	...	NW	3	...	,,	29.90	759.5	...	...	ENE	1	...
Tokio,	,,	30.06	763.5	...	...	S	1	...	,,	30.02	762.5	...	...	...	...	...
Kochi,	,,	30.14	765.5	...	...	SE	1	...	,,	30.10	764.5	...	...	E	1	...
Nagasaki,	,,	30.12	765.0	...	...	SE	2	...	,,	30.06	763.5	...	...	SE	1	...
Kagoshima,	,,	30.12	765.0	...	...	...	0	...	,,	30.10	764.5	...	...	...	...	...
Oshima,	,,	...	...	...	...	...	...	...	,,	30.09	764.3	...	...	...	0	...
Naha,	,,	30.06	763.5	...	...	E	1	...	,,	30.06	763.5	...	...	...	0	...
Ishigakijima,	,,	29.96	761.0	...	...	SSE	2	...	,,	29.96	761.0	...	...	ENE	2	...
Bonin Island,	,,	30.02	762.5	...	...	W	1	...	,,	30.10	764.5	...	...	...	0	...
Chefoo,	15	29.77	756.1	32	19	NW	2	b	6	29.98	761.5	42	92	E	1	o
Shanghai,	14	30.00	762.0	70	29	WNW	1	b	,,	30.06	763.5	48	87	SSE	2	b
Gutzlaff,	,,	30.04	763.0	56	75	SSE	2	b	,,	30.08	764.0	52	79	SSW	2	b
Sharp Peak,	,,	30.02	762.5	70	61	E	1	b	7	30.07	763.8	58	70	...	0	b
Amoy,	,,	29.98	761.5	67	74	S	4	b	6	30.03	762.7	58	76	SSE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.99	761.7	62	...	...	...	b
Taiboku,	11	30.04	762.9	68	73	W	2	o	5	30.02	762.6	52	97	...	0	b
Taichu,	,,	30.01	762.3	70	...	NNW	2	b	,,	29.98	761.4	55	...	...	0	b
Tainan,	,,	30.00	762.0	73	...	NNW	4	b	,,	29.94	760.5	57	...	N	2	b
Koshun,	,,	29.97	761.1	82	...	NW	2	b	,,	29.93	760.2	72	...	NE	4	b
Pescadores,	,,	30.04	762.9	66	...	N	4	o	,,	29.97	761.1	64	...	NNE	4	b
Canton,	14	29.99	761.7	72	67	NNW	1	b	6	30.00	762.0	63	...	...	0	...
Hong Kong,	,,	29.98	761.5	70	61	WSW	3	b	,,	29.99	761.7	61	94	...	0	c
Gap Rock,	,,	29.98	761.5	...	...	N	3	o	,,	30.00	762.0	...	...	NNE	2	c
Macao,	,,	29.97	761.1	68	73	ESE	2	b	,,	29.99	761.	61	87	...	0	of
Pratas Island,	,,	29.97	761.2	76	59	NE	2	bc	,,	29.98	761.5	68	79	NE	4	c
Phulien,	15	30.01	762.3	66	82	WNW	2	o	7	29.99	761.7	63	100	S	1	of
Tourane,	,,	29.95	760.8	70	...	NW	4	o	,,	29.97	761.1	66	...	WSW	4	o
Cape St. James,	,,	29.84	757.8	81	...	E	6	o	,,	29.86	758.4	77	...	E	6	b
Basco,	14	29.87	758.7	81	69	SW	1	o	6	29.92	759.9	64	90	...	0	b
Aparri,	,,	29.85	758.1	82	65	NE	4	b	,,	29.91	759.6	72	91	...	0	o
Tuguegarao,	,,	29.84	757.8	86	56	N	1	o	,,	29.91	759.6	72	96	NW	4	o
Vigan,	,,	29.82	757.5	86	58	W	4	o	,,	29.87	758.7	72	88	NNW	1	b
Manila,	,,	29.84	757.8	84	64	SSW	2	o	,,	29.92	759.9	68	88	E	1	o
Legaspi,	,,	29.81	757.2	86	63	NE	2	o	,,	29.85	758.1	77	88	NNE	2	b
Calbayog,	,,	29.80	759.9	86	71	SSE	4	o	,,	29.85	758.4	68	94	...	0	o
Tacloban,	,,	29.79	756.6	86	56	SW	6	b	,,	29.86	758.4	75	91	N	4	o
Iloilo,	,,	29.78	756.3	86	56	NE	6	o	,,	29.84	757.8	73	92	N	4	o
Cebu,	,,	29.78	756.3	85	52	NE	4	o	,,	29.81	757.2	75	71	...	0	o
Surigao,	,,	29.79	756.6	86	65	ENE	4	o	,,	29.81	757.2	77	89	E	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	75	...	NNE	2	o
Guam,	,,	29.76	756.0	...	...	E	4	o	,,	29.82	757.5	...	...	N	2	o
Yap,	12.20	29.75	755.7	...	...	ENE	4	o	4.20	29.79	756.6	81	...	NE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.79	756.6	78	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	80	...	ENE	3	c
Labuan,	14	29.80	756.9	86	84	NE	4	b	6	29.83	757.7	78	91	NW	2	b

March 20*d.* 11*h.* 03*m.*— The anticyclone is central between Kobe and the Bonins.

The depression is central to the S.W. of Wladivostock.

Moderate to light monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·29 inches, against an average of 4·88 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.E. or variable winds, light; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. or variable winds, light; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, light; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th March, 1928.								21st March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.80	756.8	43	...	W	3	c	6	29.91	759.6	39	...	NW	4	c
Namuro,	11	29.88	759.0	...	...	S	2	...	5	29.63	759.5	...	...	SW	1	...
Hokodate,	,,	29.72	755.0	...	...	ENE	1	...	,,	...	...	...	...	W	1	...
Tokio,	,,	29.90	759.5	...	...	SSW	3	...	,,	29.78	756.5	...	...	...	...	...
Kochi,	,,	30.06	763.5	...	...	SW	1	...	,,	29.98	761.5	...	..	WSW	1	...
Nagasaki,	,,	30.12	765.0	...	...	W	1	...	,,	30.04	763.0	...	..	SW	1	...
Kagoshima,	,,	30.12	765.0	...	...	SSE	1	...	,,	30.06	763.5	...	..	WNW	1	...
Oshima,	,,	30.12	765.0	...	...	...	0	...	,,	30.08	764.0	...	...	SSE	1	...
Naha,	,,	30.10	764.5	...	...	E	1	...	,,	30.06	763.5	...	...	ESE	1	...
Ishigakijima,	,,	30.04	763.0	...	...	E	3	...	,,	30.00	762.0	...	...	E	1	...
Bonin Island,	,,	30.10	764.5	...	...	E	1	...	,,	30.12	765.0	..		...	0	...
Chefoo,	15	30.07	763.8	44	68	NE	4	b	6	30.35	770.9	34	82	NE	4	b
Shanghai,	14	30.02	762.6	79	29	SSW	2	b	,,	30.00	762.0	46	89	SE	2	b
Gutzlaff,	,,	30.06	762.5	58	70	SSE	4	b	,,	30.03	762.7	52	73	SSW	1	b
Sharp Peak,	,,	30.02	762.5	81	59	SE	1	o	7	30.02	762.5	64	68	NE	1	o
Amoy,	,,	29.95	760.7	74	55	ESE	4	b	6	30.07	763.8	63	83	SSE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	2 .98	761.5	62		...	0	c
Taihoku,	11	30.04	762.9	77	64	E	4	b	5	29.97	761.1	63	94	...	0	o
Taichu,	,,	30.00	762.0	75	...	...	0	b	,,	29.93	760.2	63	...	...	0	o
Tainan,	,,	29.99	761.7	79	...	...	0	b	,,	29.95	760.8	64	...	...	0	o
Koshun,	,,	29.98	761.4	82	...	ENE	4	b	,,	29.95	760.8	68	...	...	0	o
Pescadores,	,,	30.02	762.6	70	...	NNE	4	b	,,	29.95	760.8	78	...	NNE	2	o
Canton,	14	...	...	...	...	...	...	...	6	29.99	761.7	65	...	SSE	1	oc
Hong Kong,	,,	29.98	761.5	68	71	E	3	b	,,	29.98	761.5	64	89	...	0	o
Gap Rock,	,,	29.99	761.7	...	...	N	3	c	,,	29.98	761.5	...	...	ENE	3	o
Macao,	,,	29.97	761.1	75	67	SE	2	o	,,	29.85	760.8	64	86	ENE	2	o
Pratas Island,	,,	29.96	761.0	78	66	NE	3	c	,,	29.92	759.9	78	94	NNE	2	o
Phulien,	15	29.93	760.2	68	88	SE	2	of	7	29.94	760.5	64	100	SE	1	of
Tourane,	,,	29.92	759.9	73	...	...	0	b	,,	29.92	759.9	70	...	SSW	4	b
Cape St. James,	,,	29.85	758.1	79	...	E	6	o	,,	29.87	758.7	75	...	E	6	b
Basco,	14	29.89	759.3	79	52	NE	1	o	6	29.91	759.6	73	86	SE	2	b
Aparri,	,,	29.85	758.1	84	71	SW	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.85	758.1	90	48	SSE	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	86	58	WSW	2	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.82	757.5	90	48	W	4	o	,,	29.89	759.3	68	92	E	1	b
Legaspi,	,,	29.84	757.8	86	68	NNE	2	o	,,	29.87	758.7	77	85	...	0	b
Calbayog,	,,	29.81	757.2	90	51	NNE	4	b	,,	29.87	758.7	72	91	...	0	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	72	88	SW	2	b
Iloilo,	,,	29.80	756.9	86	56	NE	6	o	,,	29.85	758.1	75	89	NNE	4	b
Cebu,	,,	29.79	756.6	86	61	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.80	756.9	79	55	ENE	4	r	,,	29.84	757.8	75	96	...	c	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	74	...	NE	2	bc
Guam,	,,	29.76	756.0	...	...	N	4	of	,,	29.84	757.8	...	...	N	4	o
Yap,	12.20	29.78	756.3	...	...	NE	4	o	4.20	29.81	757.2	80	...	ENE	5	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	80	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	81	...	ENE	2	c
Labuan,	14	29.77	756.1	86	88	NE	4	b	6	29.82	757.4	78	91	SW	6	b

March 21*d.* 11*h.* 20*m.*—The anticyclone has weakened. It is now central over the Bonins. Another has formed over N. China.

The depression has deepened and is central over Hokkaido.

The monsoon will set in again along the China coast.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·29 inches, against an average of 5·00 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; cloudy, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	21st March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	22nd March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook, .	12	29.92	759.9	30	...	NW	4	o	6	30.15	765.7	27	...	NW	1	b
Nemuro,	11	29.63	752.5	...	...	S	3	...	5	29.61	752.0	...	...	WSW	2	...
Hokodate,	,,	29.65	753.0	...	...	NW	4	...	,,	29.80	757.0	...	...	W	2	...
Tokio,	,,	29.61	752.0	...	...	SW	4	...	,,	30.00	762.0	...	...	N	3	...
Kochi,	,,	29.90	759.5	...	...	W	1	...	,,	30.10	764.5	...	...	...	0	...
Nagasaki,	,,	30.06	763.5	...	...	WSW	3	...	,,	29.76	756.0	...	..	NNE	1	...
Kagoshima,	,,	30.05	763.5	...	...	WNW	2	...	,,	30.08	764.0	...	...	NW	1	...
Oshima,	,,	30.06	763.5	...	...	...	0	...	,,	30.06	763.5	...	...	S	1	...
Naha,	,,	30.04	763.0	...	...	SSE	1	...	,,	30.04	763.0	...	...	ENE	1	...
Ishigakijima,	,,	30.00	762.0	...	...	SE	2	...	,,	29.96	761.0	...	...	NNE	1	...
Bonin Island,	,,	30.10	764.5	...	...	S	1	...	,,	30.10	764.5	...		...	...	...
Chefoo,	15	30.39	771.9	36	90	NNW	6	b	6	30.37	771.4	30	100	N	1	b
Shanghai,	14	30.19	766.8	54	100	NE	6	o	,,	30.32	770.1	41	69	N	2	o
Gutzlaff,	,,	30.14	765.5	50	79	NE	6	o	,,	30.29	769.3	42	75	NNE	4	o
Sharp Peak,	,,	29.98	761.5	78	58	SE	1	b	7	30.06	763.5	60	85	ENE	4	o
Amoy,	,,	29.90	759.4	71	71	SSE	2	b	6	30.04	763.0	63	83	E	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	30.01	762.3	63		E	2	oc
Taihoku.	11	30.01	762.3	73	75	NW	2	o	5	30.01	762.3	66	60	E	2	o
Taichu,	,,	30.02	762.6	77	...	...	0	o	,,	30.00	762.0	64	...	...	0	o
Tainan,	,,	29.99	761.7	81	...	N	4	b	,,	29.95	760.8	64	...	N	4	o
Koshun,	,,	29.98	761.4	82	...	NE	2	o	,,	29.93	760.2	75	...	NNE	4	o
Pescadores,	,,	30.01	762.3	73	...	NNE	4	o	,,	29.99	761.7	66	...	NNE	4	o
Canton,	14	...	...	...	..	...	...	...	6	29.99	761.7	68	...	...	0	oc
Hong Kong,	,,	29.94	760.5	72	60	ESE	2	o	,,	29.97	761.2	66	75	ESE	2	o
Gap Rock,	,,	29.95	760.7	...	...	ENE	3	o	,,	29.97	761.2	...	...	ENE	3	c
Macao,	,,	29.93	760.2	75	67	SSE	1	o	,,	29.94	760.5	64	92	...	0	of
Pratas Island,	,,	29.92	759.9	78	78	NNE	3	o	,,	29.96	761.0	72	94	NE	2	o
Phulien,	15	29.89	759.3	70	88	SSE	1	of	7	29.94	760.5	68	100	E	2	rf
Tourane,	,,	29.86	758.4	79	...	SSE	4	b	,,	29.92	759.9	72	...	SSW	4	b
Cape St. James,	,,	29.82	757.5	79	...	E	4	b	,,	29.86	758.4	75	...	NE	6	o
Basco,	14	29.87	758.7	82	77	NNE	2	o	6	29.91	759.6	77	88	SE	2	o
Aparri,	,,	29.82	757.5	86	65	NNE	4	b	,,	29.88	759.0	72	94	...	0	b
Tuguegarao,	,,	29.82	757.5	93	46	S	2	o	,,	29.89	759.3	68	91	...	0	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	73	85	W	1	b
Manila,	,,	29.84	757.8	90	55	SW	4	o	,,	29.89	759.3	70	91	E	2	b
Legaspi,	,,	29.85	758.1	90	57	NE	4	b	,,	29.88	759.0	77	86	...	0	o
Calbayog,	,,	29.81	757.2	90	51	S	2	b	,,	29.88	759.0	72	94	N	1	o
Tacloban,	,,	29.80	756.9	90	66	S	2	o	,,	29.89	759.3	75	96	W	2	o
Iloilo,	,,	29.80	756.9	90	60	NE	6	b	,,	29.86	758.4	75	88	N	4	o
Cebu,	,,	29.81	757.2	86	58	NE	4	o	,,	29.86	758.4	77	79	N	2	o
Surigao,	,,	29.84	757.8	79	61	SSW	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	74	...	ESE	...	r
Guam,	,,	29.79	756.6	...	...	N	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	ENE	4	o	4.20	29.85	758.2	77	...	ENE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.84	757.9	78	...	NE	2	o
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.77	756.1	88	84	NE	4	b	6	29.84	757.9	77	94	NE	2	b

March 22*d.* 11*h.* 15*m.*—The anticyclone is central over N. China.

The depression is central to the N.E. of Hokkaido.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·29 inches, against an average of 5·12 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; generally cloudy, some rain later.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; generally cloudy, some rain later.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally cloudy, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd March, 1928.								23rd March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.15	765.8	40	...	N	1	b	6	30.29	769.4	23	...	...	0	f
Nemuro,	11	29.61	752.0	...	...	SSW	3	...	5	29.96	761.0	...	...	NW	5	...
Hokodate,	,,	29.82	757.5	...	...	WSW	4	...	,,	30.14	765.5	...	...	N	1	...
Tokio,	,,	30.08	764.0	...	...	NNW	3	...	,,	30.18	766.5	...	...	N	2	...
Kochi,	,,	30.08	764.0	...	...	S	1	...	,,	30.18	766.5	...	...	NNW	1	...
Nagasaki,	,,	29.98	761.5	...	...	N	2	...	,,	30.28	769.0	...	..	ESE	1	...
Kagoshima,	,,	30.08	764.0	...	...	SE	1	...	,,	30.24	768.0	...	..	NW	1	...
Oshima,	,,	30.08	764.0	...	...	NNE	2	...	,,	30.18	766.5	...	...	N	3	...
Naha,	,,	30.08	764.0	...	...	E	2	...	,,	30.14	765.5	...	...	NE	2	...
Ishigakijima,	,,		...	...	...	...	...	...	,,	30.12	765.0	...	...	NE	1	...
Bonin Island,	,,	30.08	764.0	...	...	SSW	1	...	,,	30.00	762.0	.		SW	2	...
Chefoo,	15	30.35	770.9	42	75	NE	2	b	6	30.24	768.1	36	83	SSW	1	b
Shanghai,	14	30.33	770.4	45	64	N	2	o	,,	30.31	769.8	39	80	E	2	o
Gutzlaff,	,,	30.31	769.9	44	68	NNE	4	o	,,	30.32	770.1	42	75	ESE	4	o
Sharp Peak,	,,	30.10	764.5	52	86	ENE	4	o	7	30.15	765.8	52	92	NE	2	o
Amoy,	,,	30.06	763.5	70	91	ENE	2	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	30.08	764.0	69		ENE	6	oc
Taihoku.	11	30.08	764.1	72	78	E	4	o	5	30.13	765.3	61	63	E	4	o
Taichu,	,,	30.02	762.6	81	...	NNW	2	b	,,	30.05	763.2	63	...	...	0	o
Tainan,	,,	30.02	762.6	79	...	NNW	4	b	,,	30.02	762.6	63	...	N	2	o
Koshun,	,,	29.99	761.7	84	...	NE	4	b	,,	29.99	761.7	73	...	NE	6	b
Pescadores,	,,	30.06	763.5	70	...	NNE	6	o	,,	30.05	763.2	66	...	NNE	6	o
Canton,	14	29.95	760.8	79	61	S	2	b	6	30.09	764.3	62	...	SE	1	oo
Hong Kong,	,,	30.00	762.0	67	78	ENE	4	o	,,	30.07	763.8	61	94	ENE	4	od
Gap Rock,	,,	30.00	762.0	...	...	ENE	4	c	,,	30.05	763.2	...	...	ENE	4	o
Macao,	,,	29.95	760.8	72	75	SE	2	b	,,	30.00	762.0	64	82	ESE	4	o
Pratas Island,	,,	29.96	761.0	77	78	NE	5	c	,,	30.00	762.0	72	91	NE	4	c
Phulien,	15	29.91	759.6	72	96	ESE	1	of	7	29.94	760.5	68	98	E	4	rf
Tourane,	,,	29.88	759.0	79	...	SSE	4	o	,,	29.92	759.9	72	...	S	2	b
Cape St. James,	,,	29.84	757.8	79	...	E	6	b	,,	29.88	759.0	77	...	E	6	o
Basco,	14	29.89	759.3	81	76	ESE	2	o	6	29.98	761.4	75	83	ENE	1	o
Aparri,	,,	29.86	758.4	84	74	NE	4	b	,,	29.94	760.5	72	96	...	0	b
Tuguegarao,	,,	29.85	758.1	93	71	...	0	of	,,	29.94	760.5	72	94	...	0	o
Vigan,	,,	29.85	758.1	86	65	NW	4	b	,,	..	...	...	...	...	...	...
Manila,	,,	29.85	758.1	90	48	SE	4	b	,,	29.92	759.9	68	88	NE	1	b
Legaspi,	,,	29.86	758.4	90	63	NE	4	o	,,	29.89	759.3	77	84	NNE	2	b
Calbayog,	,,	29.85	758.1	85	65	WSW	4	o	,,	29.91	759.6	70	94	NNE	2	o
Tacloban,	,,	29.82	757.5	66	49	SE	2	b	,,	...	...	...	...	...	..	...
Iloilo,	,,	29.82	757.5	86	58	NE	6	o	,,	29.87	758.7	75	89	NNE	4	o
Cebu,	,,	29.82	757.5	86	58	NE	4	o	,,	...	...	...	...	...	...	..
Surigao,	,,	29.82	757.5	86	71	ENE	4	o	,,	...	...	...	...		...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	74	...	NE	2	o
Guam,	,,	29.84	757.8	...	...	NE	4	o	,,	29.86	758.4	...	...	NE	4	o
Yap,	12.20	29.81	757.2	...	...	E	6	r	4.20	29.85	758.2	80	...	E	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.86	758.6	78	...	ENE	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	77	...	...	0	o
Labuan,	14	29.79	756.6	86	84	NE	4	b	6	29.84	757.9	76	94	...	0	b

March 23*d.* 11*h.* 15*m.*—The anticyclone is now central over S.W. Korea.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 9·30 inches, against an average of 5·24 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, moderate; fair.
3.—Hong Kong to Gap Rock,	E. winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	23rd March, 1928.								24th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.24	768.2	38	...	SE	2	b	6	30.14	765.5	33	...	SE	2	o
Nemuro,	11	...	...	...	...	WNW	2	...	5	30.18	766.5	...	...	WSW	1	...
Hokodate,	,,	30.16	766.0	...	...	WNW	3	...	,,	30.26	768.5	...	...	...	0	...
Tokio,	,,	30.02	762.5	...	...	NE	1	...	,,	30.32	770.0	...	...	...	...	...
Kochi,	,,	30.22	767.5	...	...	NE	1	...	,,	30.28	769.0	...	...	WSW	1	...
Nagasaki,	,,	30.28	769.0	...	...	SE	1	...	,,	30.18	766.5	...	..	SE	1	...
Kagoshima,	,,	30.26	768.5	...	...	E	1	...	,,	30.20	767.0	...	..	...	0	...
Oshima,	,,	30.30	769.5	...	...	NNE	2	...	,,	30.12	765.0	...	...	SSE	1	...
Naha,	,,	30.18	766.5	...	...	E	2	...	,,	30.08	764.0	...	...	SE	1	...
Ishigakijima,	,,	30.12	765.0	...	...	ENE	3	...	,,	30.00	762.0	..	...	ESE	3	...
Bonin Island,	,,	29.90	759.5	...	...	W	2	...	,,	30.14	765.5	..		NNW	2	...
Chefoo,	15	30.17	766.2	50	93	S	1	o	6	29.97	761.2	38	100	SE	1	r
Shanghai,	14	30.17	766.2	48	78	SE	2	r	,,	29.89	759.3	52	97	SE	1	o
Gutzlaff,	,,	30.20	767.1	47	87	SE	4	r	,,	29.92	759.9	52	100	SSE	2	o
Sharp Peak,	,,	30.08	764.0	58	73	ENE	2	o	7	29.97	761.2	56	87	...	0	o
Amoy,	,,	30.06	763.5	69	61	ESE	2	b	6	29.95	760.7	62	83	NE	2	o
Swatow,	,,	30.05	763.2	66	...	E	2	oo	,,	...	...	...	...	...	...	...
Taihoku,	11	30.12	765.0	72	75	ENE	6	b	5	29.98	761.4	63	94	W	2	o
Taichu,	,,	30.10	764.4	75	...	NNW	2	b	,,	29.97	761.1	64	...	...	0	o
Tainan,	,,	30.07	763.8	66	...	NNW	2	b	,,	29.93	760.2	63	...	...	0	o
Koshun,	,,	30.07	763.8	82	...	NNE	6	o	,,	29.94	760.5	73	...	ENE	2	b
Pescadores,	,,	30.11	764.7	70	...	NNE	6	o	,,	29.95	760.8	66	...	NNE	2	o
Canton,	14	30.03	762.7	71	77	SE	1	o	6	29.95	760.7	57	...	...	0	oo
Hong Kong,	,,	30.03	762.7	66	80	E	4	o	,,	29.95	760.7	64	100	ENE	2	od
Gap Rock,	,,	30.02	762.5	...	...	ENE	5	o	,,	29.95	760.7	...	...	NNE	4	o
Macao,	,,	30.01	762.3	72	75	SE	4	o	,,	29.91	759.6	63	100	NNE	2	r
Pratas Island,	,,	30.00	762.0	74	85	NE	5	o	,,	29.90	759.4	74	74	ENE	2	b
Phulien,	15	29.92	759.9	73	91	SSE	4	of	7	29.91	759.6	70	100	SSE	4	of
Tourane,	,,	29.92	759.9	81	...	SE	2	b	,,	29.89	759.3	73	...	S	4	o
Cape St. James,	,,	29.88	759.0	81	...	E	4	b	,,	29.88	759.0	77	...	E	6	b
Basco,	14	29.97	761.1	79	98	NE	4	o	6	29.92	759.9	75	83	SE	4	o
Aparri,	,,	29.92	759.9	86	65	NE	4	b	,,	29.92	759.9	72	92	...	0	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.87	758.7	90	69	W	4	o	,,	29.87	758.7	75	83	SE	1	o
Manila,	,,	29.88	759.0	90	38	ENE	4	b	,,	29.92	759.9	70	91	NE	1	b
Legaspi,	,,	29.89	759.3	90	66	NE	2	o	,,	29.89	759.3	79	85	NNE	1	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.85	758.1	90	69	S	4	o	,,	29.92	759.9	73	94	NW	2	o
Iloilo,	,,	29.86	758.4	84	68	NE	6	o	,,	29.88	759.0	75	86	NE	4	o
Cebu,	,,	29.85	758.1	90	51	NE	4	b	,,	29.87	758.7	77	72	N	2	o
Surigao,	,,	29.85	758.1	86	65	ENE	4	o	,,	29.87	758.7	79	80	ENE	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	75	...	N	3	o
Guam,	,,	29.82	757.5	...	...	NE	4	o	,,	29.87	758.7	...	...	N	4	o
Yap,	12.20	29.80	756.9	...	...	NE	6	r	4.20	29.87	758.7	80	...	NE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.86	758.4	80	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	81	...	...	0	c
Labuan,	14	29.77	756.1	88	76	NE	4	b	6	29.81	757.2	80	91	NW	2	b

March 24*d.* 11*h.* 00*m.*—The anticyclone is central near Tokio.

A depression has formed to the west of Shanghai.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·06 inch. Total since January 1st, 9·36 inches, against an average of 5·36 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, moderate to light; overcast, rain, fog

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	24th March, 1928.								25th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.06	763.4	36	...	SE	2	o	6	29.80	757.0	35	...	SE	6	f
Nemuro,	11	30.20	767.0	...	...	WNW	1	...	5	30.16	766.0	...	...	...	...	...
Hokodate,	,,	30.24	768.0	...	...	SW	1	...	,,	30.12	765.0	...	...	...	o	...
Tokio,	,,	30.30	769.5	...	...	SE	1	...	,,	30.22	767.5	...	...	...	o	...
Kochi,	,,	30.26	768.5	...	...	SE	1	...	,,	30.10	764.5	...	...	...	o	...
Nagasaki,	,,	30.12	765.0	...	...	WSW	2	...	,,	29.88	759.0	...	...	ESE	3	...
Kagoshima,	,,	30.18	766.5	...	...	SE	1	...	,,	29.96	761.0	...	...	NE	1	...
Oshima,	,,	...	...	...	...	...	...	...	,,	29.90	759.5	...	...	S	3	...
Naha,	,,	30.04	763.0	...	...	SE	3	...	,,	29.92	760.0	...	...	S	3	...
Ishigakijima,	,,	30.00	762.0	...	...	S	2	...	,,	29.90	759.5	...	...	SSW	2	...
Bonin Island,	,,	30.28	769.0	...	...	ENE	1	...	,,	30.22	767.5	...	...	ESE	1	...
Chefoo,	15	29.82	757.4	40	100	SSE	1	rf	6	29.90	759.4	38	100	NW	4	o
Shanghai,	14	29.84	757.8	55	93	NNW	1	o	,,	29.94	760.5	48	97	NNW	1	o
Gutzlaff,	,,	29.86	758.4	54	94	WSW	1	r	,,	29.96	761.0	48	100	NNW	4	rf
Sharp Peak,	,,	29.94	760.5	66	79	W	1	o	7	29.84	757.9	63	93	SW	1	o
Amoy,	,,	29.92	759.9	67	84	SW	1	o	6	29.85	758.2	63	94	SSE	1	of
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...		...	...	...
Taihoku,	11	29.99	761.7	68	87	...	o	o	5	29.86	758.4	64	94	...	o	o
Taichu,	,,	30.00	762.0	78	...	...	o	o	,,	...	...	66	...	...	o	b
Tainan,	,,	29.97	761.1	84	...	NW	2	b	,,	29.88	759.0	72	...	...	o	b
Koshun,	,,	29.95	760.8	85	...	ESE	2	b	,,	29.88	759.0	73	...	...	o	b
Pescadores,	,,	29.98	761.4	73	...	N	4	o	,,	29.86	758.4	72	...	...	o	o
Canton,	14	29.84	757.9	77	79	S	1	o	6	29.88	759.0	69	...	...	o	oo
Hong Kong,	,,	29.87	758.7	72	84	E	3	c	,,	29.89	759.2	68	96	E	2	om
Gap Rock,	,,	29.89	759.2	...	...	ENE	3	o	,,	29.89	759.2	...	...	ENE	3	o
Macao,	,,	29.85	758.1	75	79	SSE	2	o	,,	29.85	758.1	68	100	SE	2	cf
Pratas Island,	,,	29.88	758.9	81	79	ENE	1	b	,,	29.90	759.4	65	100	...	o	cf
Phulien,	15	29.[illegible]8	756.3	77	86	SSE	4	of	7	...	...	...	...	...	..	...
Tourane,	,,	29.82	757.5	81	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.86	758.4	81	...	E	6	b	,,	...	...	...	...	...	...	...
Basco,	14	29.87	758.7	82	70	SE	4	b	6	...	...	...	...	...	...	..
Aparri,	,,	29.84	757.8	86	68	NE	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.85	758.1	90	48	SSE	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.84	757.8	86	58	WSW	4	b	,,	29.86	758.4	79	80	SW	1	o
Manila,	,,	29.84	757.8	86	49	SE	6	b	,,	29.89	759.3	70	91	...	o	b
Legaspi,	,,	29.85	758.1	90	63	ENE	2	o	,,	29.88	759.0	73	94	...	o	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	..	...
Tacloban,	,,	29.85	758.1	86	65	S	4	o	,,	29.89	759.3	75	96	NW	2	o
Iloilo,	,,	29.81	757.2	86	56	NE	6	o	,,	29.88	759.0	75	91	N	4	o
Cebu,	,,	29.82	757.5	86	56	NE	4	o	,,	29.87	758.7	77	76	N	2	o
Surigao,	,,	29.84	757.8	84	64	E	2	o	,,	...	...	...		...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	74	...	NE	4	r
Guam,	,,	29.80	756.9	...	...	N	4	o	,,	29.85	758.4	...	...	NE	4	o
Yap,	12.20	29.82	757.5	...	...	NE	6	r	4.20	29.86	758.4	79	...	NE	3	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.85	758.1	79	...	NE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.87	758.7	80	...	ESE	2	bc
Labuan,	14	29.77	756.1	86	84	NW	4	b	6	29.83	757.7	78	91	NW	2	b

March 25*d*. 11*h*. 00*m*.—A V-shaped depression covers Korea and the Eastern Sea.

A fresh anticyclone is forming over N. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·36 inches, against an average of 5·48 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds, freshening from N.E.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, moderate; generally cloudy, some rain later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	25th March, 1928.								26th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.66	753.4	36	...	...	0	or	6	29.98	761.4	24	...	NW	2	b
Nemuro,	11	30.12	765.0	...	...	S	3	...	5	...	...	...	...	...	...	...
Hokodate,	,,	30.06	763.5	...	...	SSE	1	...	,,	29.55	750.5	...	...	NW	1	...
Tokio,	,,	30.12	765.0	...	...	S	1	...	,,	29.75	755.5	...	...	S	2	...
Kochi,	,,	30.04	763.0	...	...	SE	1	...	,,	29.75	755.5	...	...	SW	1	...
Nagasaki,	,,	29.84	758.0	...	...	...	0	...	,,	29.94	760.5	...	...	WNW	1	...
Kagoshima,	,,	29.85	759.0	...	...	ENE	1	...	,,	29.90	759.5	...	...	NW	1	...
Oshima,	,,	29.86	758.5	...	...	S	2	...	,,	29.92	760.0	...	...	NNE	2	...
Naha,	,,	29.92	760.0	...	...	S	3	...	,,	29.98	761.5	...	...	N	4	...
Ishigakijima,	,,	29.90	759.5	...	...	SW	1	...	,,	30.00	762.0	...	...	N	2	...
Bonin Island,	,,	30.20	767.0	...	...	SSE	1	...	,,	30.12	765.0	.	...	SSE	1	...
Chefoo,	15	30.01	762.3	47	93	NW	4	o	6	30.22	767.6	38	100	ESE	2	o
Shanghai,	14	30.04	762.9	50	79	NW	4	o	,,	30.25	768.3	39	97	N	1	o
Gutzlaff,	,,	30.06	763.5	48	93	NNW	4	r	,,	30.25	768.3	44	92	N	4	b
Sharp Peak,	,,	29.83	757.7	65	95	ENE	4	b	7	30.08	764.0	54	94	ENE	2	r
Amoy,	,,	29.87	758.7	69	95	SSE	1	b	6	30.02	762.5	58	81	NNE	7	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.91	759.6	79	76	W	2	b	5	30.06	763.5	63	90	E	4	o
Taichu,	,,	29.93	760.2	82	...	SSW	2	o	,,	29.95	760.8	68	...	...	0	o
Tainan,	,,	29.94	760.5	84	...	SSW	4	b	,,	29.93	760.2	68	...	NNE	2	o
Koshun,	,,	29.92	759.9	84	...	W	2	b	,,	29.93	760.2	68	...	...	0	o
Pescadores,	,,	29.94	760.5	77	...	W	4	b	,,	29.94	760.5	70	...	NNE	6	o
Canton,	14	29.88	758.9	78	79	S	1	o	6	29.95	760.7	66	...	NE	2	o
Hong Kong,	,,	29.88	758.9	76	78	ESE	2	c	,,	29.93	760.2	71	97	...	0	of
Gap Rock,	,,	29.90	759.4	...	...	ESE	3	c	,,	29.94	760.5	...	...	E	2	of
Macao,	,,	...	...	...	...	...	...	...	,,	29.91	759.6	66	94	NNW	2	o
Pratas Island,	,,	29.92	759.9	81	75	S	2	b	,,	29.92	759.9	65	95	...	0	of
Phulien,	15	29.80	756.9	73	100	E	1	o	7	29.93	760.2	68	94	ESE	6	of
Tourane,	,,	29.80	756.9	82	...	SE	4	b	,,	29.89	759.3	75	...	NW	2	o
Cape St. James,	,,	29.86	758.4	82	...	E	4	bf	,,	29.92	759.9	75	...	NE	2	o
Basco,	14	29.87	758.7	84	74	WSW	4	b	6	29.92	759.9	66	87	N	1	o
Aparri,	,,	29.87	758.7	86	65	NNE	4	b	,,	29.92	759.9	73	94	SW	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.92	759.9	72	92	...	0	o
Vigan,	,,	29.87	758.7	86	65	NW	4	b	,,	29.87	758.7	79	83	NE	2	b
Manila,	,,	29.85	758.1	90	57	WSW	2	b	,,	29.88	759.0	72	91	SW	1	o
Legaspi,	,,	29.85	758.1	90	66	NNE	2	o	,,	29.85	759.0	79	61	NE	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Tacloban,	,,	29.85	758.1	86	78	S	4	o	,,	29.89	759.3	77	91	...	0	o
Iloilo,	,,	29.81	757.2	93	50	NE	4	o	,,	29.87	758.7	75	91	N	2	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	79	85	N	1	o
Surigao,	,,	29.82	757.5	86	65	E	4	o	,,	29.89	759.3	77	91	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.92	759.9	74	...	ENE	3	c
Guam,	,,	29.85	758.1	...	...	E	4	o	,,	29.87	758.7	...	...	NE	2	o
Yap,	12.20	29.81	757.2	...	...	NE	6	r	4.20	29.89	759.2	80	...	NE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.87	758.7	79	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.89	759.2	79	...	SE	1	hc
Labuan,	14	29.81	757.2	86	92	NW	4	b	6	29.83	757.7	77	94	...	0	b

March 26*d.* 10*h.* 55*m.*—The depression has deepened and now covers Central and N.E. Japan.

The anticyclone has strengthened and is central over N. China.

Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 9·37 inches, against an average of 5·59 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; overcast, rain.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; overcast, rain.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	27th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.93	760.1	33	...	SW	2	b	6	29.77	756.1	34	...	SE	2	r
Nemuro,	11	29.45	749.0	...	...	S	2	...	5	29.84	758.0	...	...	NW	3	...
Hokodate,	,,	29.72	755.0	...	...	WNW	2	...	,,	29.96	761.0	...	...	...	0	...
Tokio,	,,	29.63	752.5	...	...	WNW	2	...	,,	30.02	762.5	...	...	N	1	...
Kochi,	,,	29.82	757.5	...	...	NW	3	...	,,	30.02	762.5	...	...	WSW	1	...
Nagasaki,	,,	30.00	762.0	...	...	NNW	3	...	,,	30.06	763.5	...	...	...	0	...
Kagoshima,	,,	29.94	760.5	...	...	NNW	1	...	,,	30.04	763.0	...	...	NW	1	...
Oshima,	,,	29.98	761.5	...	...	N	3	...	,,	30.00	762.0	...	...	N	1	...
Naha,	,,	30.02	762.5	...	...	N	4	...	,,	30.00	762.0	...	...	NE	1	...
Ishigakijima,	,,	30.06	763.5	...	...	NNE	2	...	,,	30.00	762.0	...	...	NE	1	...
Bonin Island,	,,	30.02	762.5	...	...	S	3	...	,,	29.94	760.5	..	.	SW	2	...
Chefoo,	15	30.07	763.8	50	100	ESE	1	o	6	29.90	759.4	46	69	NW	4	b
Shanghai,	14	30.20	767.1	61	28	E	1	b	,,	30.10	764.4	46	81	SSE	2	o
Gutzlaff,	,,	30.23	767.8	56	63	N	1	b	,,	30.11	764.8	47	63	SE	2	of
Sharp Peak,	,,	30.10	764.5	54	74	E	4	o	7	30.05	763.2	47	85	NNW	4	r
Amoy,	,,	30.05	763.2	62	51	ENE	2	o	6	29.99	761.7	63	72	NNE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...		...	...	...
Taihoku,	11	30.13	765.3	64	80	E	4	o	5	29.97	761.1	61	98	ENE	4	r
Taichu,	,,	30.02	762.6	73	...	NNW	2	o	,,	29.98	761.4	63	...	...	0	o
Tainan,	,,	29.99	761.7	81	...	N	4	b	,,	29.94	760.5	66	...	N	2	b
Koshun,	,,	30.00	762.0	79	...	NE	6	b	,,	29.92	759.9	72	...	...	0	b
Pescadores,	,,	30.05	763.2	70	...	NNE	4	o	,,	29.97	761.1	66	...	NNE	4	o
Canton,	14	29.98	761.5	66	79	N	2	o	6	29.98	761.5	67	...	NE	2	or
Hong Kong,	,,	29.98	761.5	65	95	E	5	od	,,	29.97	761.2	61	98	E	4	cd
Gap Rock,	,,	29.99	761.7	...	...	NE	4	cd	,,	29.95	760.7	...	...	ENE	5	o
Macao,	,,	29.95	760.8	64	98	N	2	of	,,	29.92	759.9	63	94	ESE	4	o
Pratas Island,	,,	29.94	760.5	77	86	NE	3	o	,,	29.94	760.5	75	90	NNE	3	o
Phulien,	15	29.87	758.7	72	88	SE	4	o	7	29.87	758.7	66	100	ESE	4	or
Tourane,	,,	29.88	759.0	79	...	NW	2	b	,,	29.85	759.0	73	...	S	2	b
Cape St. James,	,,	29.89	759.3	82	...	ENE	2	b	,,	29.92	759.9	75	...	ESE	2	b
Basco,	14	29.89	759.3	81	76	NNE	4	o	6	29.91	759.6	73	89	...	0	o
Aparri,	,,	29.87	758.7	86	71	NE	4	b	,,	29.88	759.0	77	89	E	2	o
Tuguegarao,	,,	29.84	757.8	90	44	NNW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.85	758.1	86	61	NNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.84	757.8	90	57	WSW	4	o	,,	29.88	759.0	73	91	E	1	b
Legaspi,	,,	29.84	757.8	86	71	ENE	2	o	,,	29.87	758.7	77	88	...	0	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	..
Iloilo,	,,	29.81	757.2	90	63	NE	6	o	,,	29.85	758.1	77	91	N	4	o
Cebu,	,,	29.81	757.2	86	71	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.81	757.2	82	77	E	4	o	,,	...	...	...	...	...	..	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	74	...	E	3	o
Guam,	,,	29.82	757.5	...	...	E	2	o	,,	29.84	757.8	...	...	E	4	o
Yap,	12.20	29.79	756.6	...	...	ENE	6	r	4.20	29.84	757.8	79	...	ESE	2	bo
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.84	757.8	77	...	NE	1	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.1	79	...	SE	1	bo
Labuan,	14	29.77	756.1	88	84	NE	4	b	6	29.83	757.7	78	94	SW	2	b

March 27*d.* 11*h.* 15*m.*—The anticyclone has weakened and is now central near Shanghai.

The monsoon will moderate along the coast and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·04 inch. Total since January 1st, 9·41 inches, against an average of 5·70 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, moderate; fair.
3.—Hong Kong to Gap Rock,	E. winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	28th March, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.69	754.0	40	...	NNE	3	c	6	29.96	760.9	30	...	WNW	2	b
Nemuro,	11	29.84	758.0	...	...	...	...	...	5	29.80	757.0	...	...	S	3	...
Hokodate,	,,	29.92	760.0	...	...	SW	4	...	,,	29.84	758.0	...	...	WNW	2	...
Tokio,	,,	30.00	762.0	...	...	SE	1	...	,,	29.92	760.0	...	...	N	1	...
Kochi,	,,	29.98	761.5	...	...	SE	1	...	,,	29.96	761.0	...	...	W	1	...
Nagasaki,	,,	30.02	762.5	...	...	SW	1	...	,,	30.04	763.0	...	...	...	...	...
Kagoshima,	,,	30.02	762.5	...	...	...	...	...	,,	29.98	761.5	...	...	...	0	...
Oshima,	,,	30.02	762.5	...	...	NNE	1	...	,,	29.96	761.0	...	...	...	0	...
Naha,	,,	30.02	762.5	...	...	NNE	1	...	,,	29.88	759.0	...	...	ENE	2	...
Ishigakijima,	,,	30.00	762.0	...	...	...	0	...	,,	29.86	758.5	...	...	ESE	1	...
Bonin Island,	,,	29.92	760.0	...	...	W	1	...	,,	29.84	758.0	...	...	...	0	...
Chefoo,	15	30.05	763.2	46	77	NW	4	o	6	30.18	766.6	34	82	SW	1	b
Shanghai,	14	30.06	763.5	54	59	ESE	2	o	,,	30.13	765.3	43	97	NE	1	bf
Gutzlaff,	,,	30.07	763.8	50	58	SE	6	r	,,	30.13	765.3	46	86	NNE	2	b
Sharp Peak,	,,	29.95	760.8	58	79	...	0	o	7	29.96	761.0	52	03	NE	2	r
Amoy,	,,	29.94	760.5	62	83	W	1	o	6	29.92	759.9	56	89	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	61		...	0	om
Taihoku.	11	30.01	762.3	63	98	...	0	r	5	29.93	760.2	61	98	...	0	r
Taichu,	,,	30.01	762.3	64	...	...	0	r	,,	29.92	759.9	63	...	...	0	r
Tainan,	,,	29.99	761.7	81	...	NW	2	o	,,	29.87	758.7	66	...	N	4	o
Koshun,	,,	29.97	761.1	82	...	...	0	o	,,	29.85	758.1	72	...	NW	2	o
Pescadores,	,,	30.00	762.0	66	...	NNE	4	o	,,	29.88	759.0	66	...	NE	4	r
Canton,	14	29.92	759.9	68	90	SE	1	o	6	29.88	758.9	67	...	ESE	1	d
Hong Kong,	,,	29.92	759.9	67	88	E	4	o	,,	29.87	758.7	64	100	E	3	om
Gap Rock,	,,	29.91	759.7	...	...	E	4	o	,,	29.85	758.1	...	...	ENE	4	of
Macao,	,,	29.89	759.3	68	87	SE	2	of	,,	29.82	757.5	66	100	SE	2	of
Pratas Island,	,,	29.90	759.4	80	81	...	0	o	,,	29.86	758.4	73	97	...	0	r
Phulien,	15	29.82	757.5	72	94	SE	2	o	7	29.81	757.2	72	100	SE	4	of
Tourane,	,,	29.81	757.2	81	...	SE	4	b	,,	29.80	756.9	77	...	SW	4	b
Cape St. James,	,,	29.88	759.0	86	...	SE	2	b	,,	29.85	759.0	75	...	E	2	b
Basco,	14	29.85	758.1	82	74	ESE	4	o	6	29.82	757.5	72	94	...	0	o
Aparri,	,,	29.81	757.2	86	71	NNE	4	o	,,	29.84	757.8	75	94	SW	2	b
Tuguegarao,	,,	29.79	756.6	93	46	SW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	90	93	SW	4	b	,,	29.82	757.5	75	83	E	1	o
Manila,	,,	29.82	757.5	90	57	WNW	2	o	,,	29.84	757.8	75	88	E	1	b
Legaspi,	,,	29.82	757.5	90	66	NE	2	b	,,	29.84	757.8	79	89	NE	1	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	70	94	...	...	o
Taoloban,	,,	29.80	756.9	90	60	SE	4	o	,,	..	...	...	...	...	...	..
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	75	91	N	4	b
Cebu,	,,	29.79	756.6	90	55	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.80	756.9	86	61	ENE	4	b	,,	29.82	757.5	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	76	...	E	3	b
Guam,	,,	29.79	756.6	...	...	E	2	o	,,	29.78	756.3	...	...	NE	2	o
Yap,	12.20	29.79	756.6	...	...	E	2	o	4.20	29.86	758.4	79	...	...	0	bo
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.84	757.9	79	...	ESE	1	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	82	...	ENE	2	bo
Labuan,	14	29.81	757.2	88	80	NW	4	b	6	29.85	758.2	76	94	SE	1	r

March 28*d.* 11*h.* 05*m.*—The anticyclone is now central over Shantung. There may be a depression to the east of the Balintang Channel.

Moderate monsoon may be expected along the S.E. coast of China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 9·41 inches, against an average of 5·81 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, moderate; generally overcast, some rain and fog.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	28th March, 1928.								29th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.95	760.8	35	...	SW	2	b	6	30.13	765.2	31	...	...	0	c
Nemuro,	11	29.80	757.0	...	...	WNW	1	...	5	30.08	764.0	...	...	...	...	...
Hokodate,	,,	29.94	760.5	...	...	NW	3	...	,,	30.16	760.0	...	...	...	0	...
Tokio,	,,	29.94	760.5	...	...	S	1	...	,,	30.22	767.5	...	...	NE	1	...
Kochi,	,,	29.96	761.0	...	...	SE	1	...	,,	30.12	765.0	...	...	WSW	1	...
Nagasaki,	,,	30.02	762.5	...	...	NW	1	...	,,	30.08	764.0	...	...	...	0	...
Kagoshima,	,,	29.92	760.0	...	...	SE	1	...	,,	30.08	764.0	...	...	NW	1	...
Oshima,	,,	29.96	761.0	...	...	NNE	2	...	,,	30.00	762.0	...	...	SSE	1	...
Naha,	,,	29.94	760.5	...	...	ENE	2	...	,,	29.96	761.0	...	...	ENE	1	...
Ishigakijima,	,,	29.90	759.5	...	...	NNW	2	...	,,	29.90	759.5	...	...	ENE	2	...
Bonin Island,	,,	29.80	757.0	...	...	...	0	...	,,	29.94	760.5	...	.	NNE	1	...
Chefoo,	15	30.10	764.5	52	73	E	1	b	6	30.08	764.0	46	62	SW	1	o
Shanghai,	14	30.14	765.6	57	51	ENE	2	o	,,	30.13	765.3	45	86	E	2	o
Gutzlaff,	,,	30.16	766.0	54	74	NE	2	b	,,	30.15	765.8	44	76	ENE	2	o
Sharp Peak,	,,	29.98	761.5	52	86	ENE	4	r	7	29.90	761.7	52	79	N	1	o
Amoy,	,,	29.91	759.7	58	92	ENE	2	r	6	29.98	761.5	54	89	N	1	o
Swatow,	,,	29.94	760.5	64	...	E	3	ofd	,,	29.93	760.2	58		NE	2	o
Taihoku,	11	29.99	761.7	63	92	...	0	r	5	29.94	760.5	61	98	...	0	r
Taichu,	,,	29.94	760.5	68	...	N	4	o	,,	29.92	759.9	61	...	...	0	r
Tainan,	,,	29.92	759.9	73	...	N	4	o	,,	29.89	759.3	63	...	N	4	o
Koshun,	,,	29.88	759.0	86	...	NNW	2	b	,,	29.87	758.7	73	...	E	2	o
Pescadores,	,,	29.95	760.8	65	...	NNE	4	r	,,	29.94	760.5	63	...	NNE	6	.
Canton,	14	29.84	757.9	68	95	N	1	or	6	29.92	759.9	64	...	NE	1	d
Hong Kong,	,,	29.85	758.2	65	100	E	4	omd	,,	29.91	759.7	62	98	E	4	o
Gap Rock,	,,	29.85	758.2	...	...	ENE	3	f	,,	29.80	759.4	...	...	ENE	5	o
Mucao,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	63	94	NE	2	o
Pratas Island,	,,	29.85	758.2	81	75	NNE	3	c	,,	29.87	758.7	74	90	ENE	5	o
Phulien,	15	29.74	755.4	79	85	SSE	4	of	7	29.82	757.5	70	98	ENE	4	of
Tourane,	,,	29.75	755.7	84	...	SE	2	b	,,	29.76	756.0	79	...	SSW	4	b
Cape St. James,	,,	29.85	758.1	86	...	S	2	b	,,	29.86	758.4	77	...	S	2	o
Basco,	14	29.79	756.6	82	74	SSW	4	o	6	29.85	758.1	73	86	SE	1	o
Aparri,	,,	29.78	756.3	86	65	NE	4	b	,,	29.84	757.8	75	92	...	0	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	75	91	N	1	o
Vigan,	,,	29.78	756.3	86	68	WNW	4	o	,,	29.80	756.9	75	...	E	1	o
Manila,	,,	29.79	756.6	90	55	WSW	4	b	,,	29.84	757.8	75	94	...	0	b
Legaspi,	,,	29.78	756.3	80	83	NE	2	b	,,	29.84	757.8	79	87	NE	1	b
Calbayog,	,,	29.78	756.3	86	68	SW	2	o	,,	29.84	757.8	73	92	N	2	o
Tacloban,	,,	29.76	756.0	90	66	S	2	o	,,	29.84	757.8	75	94	NW	4	o
Iloilo,	,,	29.75	755.7	90	48	NE	4	o	,,	29.82	757.5	73	88	NE	1	b
Cebu,	,,	29.75	755.7	86	56	ENE	4	o	,,	29.81	757.2	77	85	...	0	b
Surigao,	,,	29.78	756.3	82	81	...	0	o	,,	29.82	757.5	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	76	...	NE	1	b
Guam,	,,	29.75	755.7	...	...	SE	4	o	,,	29.80	756.9	...	...	NE	2	o
Yap,	12.20	29.78	756.3	...	...	...	0	o	4.20	29.73	755.1	79	...	NNW	1	b
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.85	758.2	78	...	SE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	78	...	...	0	c
Labuan,	14	29.70	754.4	86	84	NE	2	bf	6	29.83	757.7	75	98	...	0	h

March 29*d*. 11*h*. 20*m*.—The anticyclone is now central over mid-Japan. A depression lies over Indo-China.

There is now no indication of a depression to the east of the Balintang Channel.

Moderate monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·54 inch. Total since January 1st, 9·95 inches, against an average of 5·92 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally overcast, some rain.

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th March, 1928.								30th March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.14	765.6	46	...	N	2	c	6	30.38	771.5	29	...	NE	4	c
Nemuro,	11	30.10	764.5	...	...	NW	1	...	5	30.34	770.5	...	...	...	0	...
Hokodate,	,,	30.16	766.0	...	...	WSW	2	...	,,	30.30	769.5	...	...	NNW	1	...
Tokio,	,,	30.22	767.5	...	...	NE	1	...	,,	30.32	770.0	...	...	N	1	...
Kochi,	,,	30.12	765.0	...	...	SE	1	...	,,	30.12	765.0	...	...	W	1	...
Nagasaki,	,,	30.10	764.5	...	...	...	0	...	,,	30.06	763.5	...	...	N	1	...
Kagoshima,	,,	30.10	764.5	...	...	E	1	...	,,	30.04	763.0	...	...	...	...	...
Oshima,	,,	30.00	762.0	...	...	SE	2	...	,,	29.98	761.5	...	...	SSE	1	...
Naha,	,,	29.98	761.5	...	...	ESE	2	...	,,	...	...	...	...	...	..	...
Ishigakijima,	,,	29.94	761.0	...	...	SE	2	...	,,	29.90	759.5	...	...	ESE	2	...
Bonin Island,	,,	30.02	762.5	...	...	NE	1	...	,,	30.04	763.0	..	...	E	1	...
Chefoo,	15	30.08	764.0	56	63	SSE	1	o	6	30.19	760.8	38	84	S	1	b
Shanghai,	14	30.07	763.8	64	48	SSE	1	b	,,	30.13	765.3	46	94	ENE	1	b
Gutzlaff,	,,	30.11	764.8	54	74	SE	2	bf	,,	30.14	765.5	48	93	NE	2	o
Sharp Peak,	,,	29.99	761.7	63	72	E	1	of	7	29.99	761.7	56	69	W	1	b
Amoy,	,,	29.96	761.0	66	79	SSE	4	b	6	29.98	761.5	60	90	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...		...	...	...
Taihoku,	11	30.00	762.0	66	90	...	0	r	5	29.98	761.4	63	96	S[illegible]	2	o
Taichu,	,,	29.97	761.1	72	...	WNW	2	b	,,	29.93	760.2	63	...	N	2	b
Tainan,	,,	29.95	760.8	75	...	N	4	o	,,	29.91	759.6	57	...	N	2	o
Koshun,	,,	29.95	760.8	70	...	NNW	2	r	,,	29.88	759.0	70	...	N	2	b
Pescadores,	,,	30.00	762.0	66	...	NNE	4	o	,,	29.92	759.9	66	...	SE	4	o
Canton,	14	...	...	...		...	...	...	6	29.92	759.9	62	...	NNE	2	r
Hong Kong,	,,	29.89	759.2	65	86	E	4	o	,,	29.92	759.9	63	95	ENE	4	od
Gap Rock,	,,	29.88	758.9	...	...	ENE	5	o	,,	29.90	759.4	...	...	ENE	5	o
Macao,	,,	29.86	758.4	66	88	SE	2	o	,,	29.88	759.0	64	94	ESE	2	o
Pratas Island,	,,	29.87	758.7	76	82	ENE	4	o	,,	29.91	759.7	73	88	NE	4	cd
Phulien,	15	29.78	756.3	81	76	S	2	o	7	29.81	757.2	70	98	ENE	4	of
Tourane,	,,	29.76	756.0	81	...	...	0	b	,,	29.78	756.3	75	...	...	0	b
Cape St. James,	,,	29.82	757.5	82	...	E	2	b	,,	29.85	758.1	75	...	SE	2	o
Basco,	14	29.81	757.2	84	68	SE	1	b	6	29.86	758.4	73	88	...	0	b
Aparri,	,,	29.78	756.3	86	68	N	4	b	,,	29.84	757.8	79	87	NE	4	o
Tuguegarao,	,,	29.74	755.4	90	44	S	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	75	89	E	1	b
Manila,	,,	29.76	756.0	93	50	SE	4	b	,,	29.84	757.8	75	91	...	0	b
Legaspi,	,,	29.79	756.6	90	56	NE	2	b	,,	29.82	757.5	77	88	...	0	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	75	92	...	0	o
Tacloban,	,,	29.76	756.0	93	57	SSW	4	o	,,	29.82	757.5	77	91	...	0	b
Iloilo,	,,	29.74	755.4	93	61	NE	4	b	,,	29.79	756.6	79	84	N	4	o
Cebu,	,,	29.75	755.7	90	57	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.74	755.4	79	91	ESE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	76	...	NE	2	b
Guam,	,,	29.76	756.0	...	...	N	4	o	,,	29.78	756.3	...	...	NE	4	o
Yap,	12.20	29.79	756.6	...	...	WNW	2	o	4.20	29.78	756.4	78	...	NNW	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	78	...	NW	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	77	...	...	0	bc
Labuan,	14	29.78	756.4	84	91	NE	2	b	6	29.83	757.7	77	94	NW	2	b

March 30*d.* 11*h.* 35*m.*—The anticyclone has strengthened and is central over N.E. Japan.

A depression is still shown over Indo-China.

Moderate monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·35 inch. Total since January 1st, 10·30 inches, against an average of 6·04 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 31st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; overcast, some rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	30th March, 1928.								31st March, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.38	771.7	45	...	WNW	1	b	6	30.53	775.5	32	...	...	0	o
Nemuro,	11	30.37	771.5	...	...	WNW	1	...	5	30.55	776.0	...	...	...	0	...
Hokodate,	,,	30.33	770.5	...	...	SE	1	...	,,	30.49	774.5	...	...	E	1	...
Tokio,	,,	30.28	769.0	...	...	NW	2	...	,,	30.28	769.0	...	...	NNW	3	...
Kochi,	,,	30.12	765.0	...	...	...	0	...	,,	30.16	766.0	...	...	...	0	...
Nagasaki,	,,	30.08	764.0	...	...	SW	1	...	,,	30.16	765.0	...	...	NE	1	...
Kagoshima,	,,	30.06	763.5	...	...	SSE	1	...	,,	30.10	764.5	...	...	WNW	1	...
Oshima,	,,	30.04	763.0	...	...	NNE	1	...	,,	30.02	762.5	...	...	N	1	...
Naha,	,,	30.02	762.5	...	...	N	1	...	,,	30.02	762.5	...	...	NE	1	...
Ishigakijima,	,,	29.98	761.5	...	...	E	3	...	,,	29.96	761.0	...	...	E	3	...
Bonin Island,	,,	30.04	763.0	...	...	E	1	...	,,	30.04	763.0	...	...	...	0	...
Chefoo,	15	30.18	766.6	50	100	E	2	b	6	30.31	769.9	40	65	SW	1	o
Shanghai,	14	30.14	765.6	63	35	ENE	1	b	,,	30.24	768.0	46	89	ENE	2	o
Gutzlaff,	,,	30.18	766.6	58	70	NNE	2	b	,,	30.24	768.1	48	78	E	4	o
Sharp Peak,	,,	29.99	761.7	65	58	ENE	4	o	7	30.03	762.7	52	86	NNW	2	r
Amoy,	,,	29.94	760.5	69	65	SE	2	b	6	30.01	762.2	56	81	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.00	762.0	73	79	E	4	o	5	29.93	760.2	66	96	E	4	r
Taichu,	,,	29.95	760.8	77	...	...	0	b	,,	29.93	760.2	66	...	...	0	of
Tainan,	,,	29.95	760.8	81	...	.	0	b	,,	29.85	759.0	64	...	NNE	2	o
Koshun,	,,	29.94	760.5	84	...	NW	2	b	,,	29.87	758.7	73	...	NNE	4	o
Pescadores,	,,	29.97	761.1	72	...	NNE	4	o	,,	29.93	760.2	66	...	NNE	6	
Canton,	14	...	...	...	...	...	...	...	6	29.89	759.2	66	...	NE	1	d
Hong Kong,	,,	29.89	759.2	66	85	ENE	4	o	,,	29.89	759.2	62	89	E	5	o
Gap Rock,	,,	29.89	759.2	...	...	ENE	5	om	,,	29.84	759.2	...	...	ENE	4	o
Macao,	,,	29.86	758.4	66	90	ESE	4	o	,,	29.85	758.1	66	85	SE	4	o
Pratas Island,	,,	29.85	759.0	79	76	ENE	5	b	,,	29.88	758.9	74	86	NNE	4	c
Phulien,	15	29.75	755.7	73	89	NNW	4	o	7	29.75	755.7	73	100	SE	4	rf
Tourane,	,,	29.76	756.0	81	...	NE	4	o	,,	29.74	755.4	73	...	NW	2	b
Cape St. James,	,,	29.84	757.8	86	...	SE	6	b	,,	...	...	...	...	...	...	...
Basco,	14	29.85	758.1	81	76	NNE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.79	756.6	86	68	NE	4	b	,,	...		...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.78	756.3	86	61	ENE	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.79	756.6	90	57	WSW	4	o	,,	29.82	757.5	75	89	...	0	o
Legaspi,	,,	29.78	756.3	90	66	NE	2	b	,,	29.81	757.2	79	91	...	0	b
Calbayog,	,,	29.78	756.3	86	75	SW	4	r	,,	29.81	757.2	75	94	...	0	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	93	50	NE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.74	755.4	86	68	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.75	755.7	84	85	N	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	77	...	ENE	3	c
Guam,	,,	29.74	755.4	...	...	N	4	b	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	SW	2	o	4.20	29.77	756.1	78	...	NE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.78	756.3	77	...	NE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	75	...	...	0	b
Lubuan,	14	29.80	756.9	86	92	NE	2	b	6	29.83	757.7	78	91	NW	2	b

March 31*d.* 11*h.* 11*m.*—The anticyclone has strengthened and remains central over N.E. Japan.

A depression still lies over Indo-China.

Fresh monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·07 inch. Total since January 1st, 10·37 inches, against an average of 6·16 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

APRIL,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:

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1928.

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ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

APRIL,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of APRIL, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·900	29·874	29·850	29·837	29·843	29·856	29·885	29·903	29·915	29·928	29·923	29·897	1
2	29·879	29·847	29·837	29·839	29·835	29·847	29·858	29·888	29·900	29·915	29·924	29·915	2
3	29·922	29·907	29·896	29·890	29·902	29·920	29·945	29·977	29·985	30·002	30·005	29·998	3
4	30·012	29·998	29·988	29·962	29·978	29·996	30·019	30·046	30·070	30·084	30·065	30·069	4
5	30·074	30·053	30·034	30·032	30·042	30·057	30·076	30·100	30·110	30·116	30·102	30·091	5
6	30·025	30·001	29·990	29·964	29·951	29·975	29·994	30·002	30·015	30·028	30·020	29·999	6
7	29·908	29·897	29·897	29·894	29·904	29·924	29·934	29·956	29·969	29·979	29·979	29·959	7
8	29·952	29·942	29·922	29·910	29·926	29·946	29·961	29·977	29·986	29·997	29·992	29·985	8
9	29·930	29·914	29·904	29·896	29·904	29·910	29·934	29·939	29·945	29·943	29·936	29·915	9
10	29·877	29·863	29·850	29·848	29·852	29·860	29·878	29·885	29·895	29·892	29·876	29·856	10
11	29·862	29·851	29·845	29·851	29·844	29.861	29·876	29·888	29·897	29·899	29·892	29·878	11
12	29·829	29·810	29·800	29·792	29·788	29·794	29·806	29·815	29·820	29·820	29·810	29·798	12
13	29·697	29·683	29·675	29·675	29·679	29·697	29·711	29·727	29·740	29·740	29·724	29·703	13
14	29·672	29·660	29·660	29·662	29·672	29·697	29·713	29·738	29·752	29.760	29·758	29·741	14
15	29·728	29·724	29·722	29·725	29·728	29·745	29·765	29·781	29·786	29·786	29·782	29·780	15
16	29·785	29·779	29·777	29·768	29·774	29·803	29·828	29·848	29·868	29·878	29·880	29·859	16
17	29·814	29·808	29·800	29·792	29·806	29·828	29·845	29·869	29·893	29·911	29·914	29·908	17
18	29·868	29·850	29·854	29·868	29·880	29·884	29·916	29·944	29·964	29·965	29·979	29·942	18
19	29·919	29·901	29·881	29·871	29·865	29·871	29·889	29·907	29·911	29·920	29·919	29·907	19
20	29·843	29·821	29·801	29·790	29·780	29·771	29·783	29·787	29·804	29·809	29·797	29·783	20
21	29·662	29·651	29·637	29·609	29·612	29·620	29·640	29·651	29·667	29·666	29·670	29·654	21
22	29·620	29·617	29·595	29·587	29·601	29·608	29·635	29·661	29·675	29·704	29·713	29·726	22
23	29·875	29·859	29·853	29·845	29·859	29·855	29·874	29·900	29·911	29·921	29·911	29·903	23
24	29·922	29·912	29·910	29·894	29·897	29·905	29·923	29·935	29·948	29·944	29·936	29·926	24
25	29·888	29·876	29·869	29·870	29·878	29·896	29·902	29·915	29·921	29·914	29·896	29·887	25
26	29·821	29·801	29·785	29·782	29·786	29·808	29·822	29·831	29·838	29·838	29·827	29·813	26
27	29·787	29·775	29·771	29·768	29·776	29·789	29·798	29·813	29·818	29·818	29·809	29·803	27
28	29·810	29·779	29·770	29·770	29·783	29·779	29·779	29·798	29·807	29·812	29.804	29·785	28
29	29·756	29·740	29·726	29·728	29·734	29·746	29·758	29·772	29·791	29·788	29·788	29·778	29
30	29·749	29·729	29·713	29·711	29·721	29·727	29·743	29·751	29·772	29·786	29·775	29·754	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins	ins.	
1	29·872	29·859	29·839	29·872	29·828	29·834	29·858	29·870	29·891	29·907	29·905	29·897	1
2	29·896	29·866	29·842	29·844	29·844	29·860	29·872	29·884	29·903	29·925	29·922	29·932	2
3	29·990	29·971	29·951	29·951	29·947	29·951	29·961	29·981	29·991	30·019	30·023	30·025	3
4	30·044	30·024	30·002	29·997	30·002	30·018	30·040	30·059	30·083	30·092	30·096	30·084	4
5	30·067	30·038	29·996	29·984	29·965	29·981	30·012	30·028	30·053	30·045	30·047	30·041	5
6	29·963	29·932	29·911	29·903	29·888	29·884	29·888	29·889	29·898	29·910	29·910	29·910	6
7	29·933	29·906	29·888	29·876	29·881	29·886	29·899	29·914	29·938	29·948	29·953	29·957	7
8	29·953	29·929	29·900	29·892	29·877	29·881	29·893	29·907	29·916	29·932	29·931	29·934	8
9	29·897	29·865	29·841	29·827	29·823	29·838	29·863	29·877	29·885	29·894	29·888	29·888	9
10	29·830	29·810	29·792	29·786	29·787	29·802	29·815	29·836	29·855	29·861	29·865	29·864	10
11	29·868	29·842	29·816	29·804	29·803	29·807	29·822	29·834	29·850	29·854	29·849	29·837	11
12	29·783	29·748	29·732	29·709	29·695	29·696	29·708	29·726	29·728	29·742	29·736	29·733	12
13	29·670	29·641	29·624	29·613	29·606	29·617	29·632	29·651	29·667	29·677	29·686	29·680	13
14	29·720	29·701	29·679	29·669	29·668	29·675	29·691	29·708	29·723	29·730	29·734	29·738	14
15	29·780	29·770	29·758	29·744	29·744	29·755	29·757	29·765	29·781	29·789	29·793	29·792	15
16	29·846	29·821	29·804	29·800	29·790	29·795	29·800	29·810	29·826	29·838	29·840	29·828	16
17	29·890	29·868	29·860	29·854	29·854	29·849	29·873	29·881	29·889	29·909	29·900	29·884	17
18	29·926	29·897	29·881	29·892	29·882	29·892	29·906	29·926	29·922	29·933	29·939	29·937	18
19	29·881	29·874	29·851	29·841	29·831	29·839	29·843	29·866	29·867	29·867	29·858	29·849	19
20	29·760	29·721	29·690	29·678	29·632	29·639	29·649	29·679	29·693	29·695	29·687	29·680	20
21	29·630	29·618	29·589	29·584	29·570	29·574	29·592	29·602	29·612	29·629	29·635	29·619	21
22	29·718	29·705	29·726	29·720	29·731	29·753	29·771	29·790	29·819	29·833	29·861	29·867	22
23	29·887	29·881	29·875	29·857	29·853	29·862	29·864	29·855	29·886	29·921	29·942	29·940	23
24	29·913	29·901	29·887	29·862	29·852	29·864	29·878	29·886	29·908	29·916	29·908	29·890	24
25	29·875	29·849	29·830	29·822	29·797	29·802	29·821	29·827	29·843	29·845	29·851	29·835	25
26	29·784	29·768	29·749	29·737	29·728	29·729	29·740	29·747	29·761	29·777	29·783	29·779	26
27	29·787	29·765	29·762	29·746	29·740	29·744	29·774	29·784	29·800	29·818	29·814	29·812	27
28	29·763	29·750	29·724	29·710	29·706	29·715	29·713	29·718	29·736	29·750	29·760	29·760	28
29	29·758	29·742	29·722	29·694	29·685	29·702	29·706	29·727	29·754	29·766	29·766	29·761	29
30	29·733	29·708	29·702	29·693	29·681	29·694	29·700	29·690	29·720	29·734	29·748	29·738	30

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of APRIL, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	61·4	61·1	61·1	61·2	61·5	61·7	61·8	61·7	63·1	63·5	64·0	65·5	1
2	64·6	65·0	65·2	64·1	63·7	62·9	63·0	63·2	63·4	64·8	64·8	66·0	2
3	62·2	61·9	61·3	61·4	61·3	60·3	60·7	61·1	61·8	63·1	63·6	64·7	3
4	62·0	61·6	61·6	61·5	61·7	61·7	61·7	61·5	61·6	62·3	63·7	63·8	4
5	60·8	60·8	61·2	61·2	61·5	61·8	62·0	62·6	63·0	64·2	64·1	65·8	5
6	63·0	62·5	62·5	62·1	62·1	62·4	62·3	64·7	66·0	68·0	69·2	69·8	6
7	63·9	63·3	63·6	64·1	64·6	64·1	66·4	68·2	70·1	72·5	72·6	72·8	7
8	67·5	66·5	66·6	66·7	67·4	68·1	69·0	69·4	70·8	71·8	74·0	76·5	8
9	68·9	69·5	69·1	68·6	68·5	68·7	69·6	76·0	78·0	78·8	79·7	80·4	9
10	70·8	70·1	70·0	69·5	69·8	70·1	70·3	72·7	74·3	76·9	77·8	79·7	10
11	68·0	67·5	67·2	66·8	66·6	66·7	66·8	68·4	69·5	70·6	71·7	71·3	11
12	67·1	66·7	66·3	66·3	66·1	66·2	66·6	67·6	70·2	72·5	74·0	72·2	12
13	69·9	69·3	69·8	69·5	69·5	69·7	70·0	70·4	71·5	75·0	77·0	77·6	13
14	69·4	69·7	68·3	68·2	68·6	68·2	68·9	71·5	72·9	74·3	76·7	79·8	14
15	70·2	70·5	70·9	70·9	70·3	71·2	71·5	76·2	79·4	81·1	83·3	79·6	15
16	70·6	70·6	70·3	70·1	70·0	70·0	70·3	70·3	71·0	71·2	73·4	72·6	16
17	69·7	69·5	69·4	69·1	69·0	69·0	69·0	69·7	69·9	69·9	71·0	70·3	17
18	68·5	68·6	68·4	68·5	68·6	68·7	69·0	69·4	69·9	71·2	70·8	71·2	18
19	70·0	70·2	70·3	70·4	70·1	69·6	69·3	69·9	69·9	69·4	69·9	70·3	19
20	69·5	69·1	69·4	69·1	68·9	69·0	69·4	69·9	69·7	70·1	71·3	70·8	20
21	77·0	77·6	78·3	78·4	78·7	78·6	78·7	78·0	78·0	79·9	79·7	79·6	21
22	73·4	73·7	73·7	73·8	73·6	73·5	73·4	74·0	75·0	77·6	77·9	77·8	22
23	68·3	68·0	68·0	68·6	68·7	69·2	69·6	70·0	70·6	71·1	70·7	70·6	23
24	68·7	67·0	67·9	65·8	65·9	66·6	66·3	66·0	67·6	68·0	69·0	69·4	24
25	68·2	68·0	67·8	68·0	67·9	68·1	67·6	68·0	68·7	69·5	70·4	71·1	25
26	70·4	70·3	70·2	70·3	70·6	70·7	71·4	72·0	72·9	74·8	76·7	74·8	26
27	72·9	72·2	71·6	71·3	71·8	71·3	72·1	74·8	75·6	77·9	78·4	78·2	27
28	74·9	74·5	74·2	73·7	73·5	73·1	73·9	75·6	78·8	82·2	80·6	80·9	28
29	79·1	79·5	79·3	79·1	79·1	79·2	79·3	80·2	80·9	82·1	81·5	82·8	29
30	79·8	79·8	80·0	80·0	80·0	79·2	79·7	81·3	81·0	82·6	82·9	83·9	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	64·9	64·1	64·1	64·0	63·9	63·9	64·0	64·0	64·1	64·4	64·5	64·8	1
2	66·2	66·5	67·4	67·2	66·6	65·3	65·1	65·0	64·6	63·8	63·5	63·3	2
3	64·7	63·8	63·6	63·3	62·5	62·4	62·0	62·4	62·6	62·3	62·0	61·9	3
4	64·0	63·4	63·4	62·2	61·3	61·0	60·8	60·8	60·9	60·8	60·7	60·7	4
5	67·2	66·7	66·1	65·3	65·0	64·0	63·1	62·5	62·5	62·9	63·2	62·9	5
6	71·0	69·0	68·7	68·1	67·6	67·4	66·5	65·9	65·5	65·2	64·6	64·4	6
7	73·7	73·7	72·5	71·9	70·8	69·5	68·8	68·0	67·2	66·8	66·8	66·6	7
8	76·9	77·0	74·9	74·7	73·1	71·5	70·0	69·2	68·9	68·6	68·3	68·0	8
9	79·7	78·8	77·8	77·4	76·0	75·5	73·0	72·1	72·4	72·6	71·4	71·2	9
10	80·4	81·3	79·4	78·7	76·7	74·0	70·7	69·2	68·6	68·4	68·6	68·4	10
11	70·9	71·0	71·0	70·7	70·2	68·9	68·0	67·7	68·0	67·8	67·4	67·1	11
12	74·6	72·7	73·6	73·8	73·7	71·5	70·9	70·7	70·4	70·3	69·9	70·1	12
13	77·8	78·4	78·0	77·8	77·4	76·3	75·3	74·3	73·3	72·6	71·3	70·8	13
14	81·1	79·0	80·9	81·1	79·5	77·5	74·6	73·6	73·1	72·6	72·0	71·5	14
15	75·5	75·3	75·0	74·6	73·1	72·5	72·4	72·5	72·5	72·1	72·0	71·4	15
16	73·1	72·6	72·1	72·0	71·8	70·4	70·3	70·2	70·5	70·5	70·5	69·9	16
17	70·6	70·8	70·6	70·5	69·5	69·1	69·6	69·0	69·0	68·8	68·9	68·8	17
18	72·8	72·9	73·0	72·0	71·8	70·9	70·4	70·0	69·8	70·0	70·0	69·6	18
19	70·0	69·9	69·7	70·0	69·9	69·6	69·6	69·5	69·1	69·0	69·6	69·9	19
20	70·9	71·3	71·6	71·2	71·8	74·5	75·8	76·8	76·7	76·5	76·9	76·8	20
21	81·9	81·3	81·7	80·6	80·3	79·3	79·1	79·1	78·3	77·4	76·7	76·2	21
22	78·5	77·3	70·4	69·2	67·8	68·2	67·3	67·0	67·0	68·6	69·2	68·5	22
23	70·2	69·1	69·4	69·8	69·9	70·0	69·6	69·9	70·0	70·3	69·5	69·4	23
24	70·1	69·9	69·9	69·7	69·4	68·9	68·7	68·5	68·4	68·4	68·3	68·2	24
25	71·3	70·6	71·4	71·5	71·3	70·9	70·5	70·3	70·2	70·2	70·4	70·2	25
26	78·0	76·7	76·2	78·7	76·0	75·0	73·5	73·6	73·3	73·1	72·8	73·5	26
27	76·9	76·7	74·9	75·0	74·7	74·2	74·3	74·8	74·7	74·4	74·3	74·6	27
28	80·2	79·2	79·2	79·2	79·2	79·1	79·4	78·8	79·1	78·7	78·8	78·9	28
29	83·5	82·2	82·2	82·3	82·9	81·4	80·8	80·6	80·8	80·9	80·7	80·4	29
30	84·3	84·5	85·9	84·3	83·9	81·7	80·5	80·0	80·2	80·2	80·5	80·7	30

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of APRIL, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	60·8	60·8	60·8	61·0	61·1	61·2	61·5	61·6	61·7	62·0	62·0	62·6	1
2	62·6	62·7	63·0	62·0	61·3	61·7	62·0	62·1	62·4	63·4	64·1	65·5	2
3	56·3	55·6	55·1	55·0	54·8	55·0	54·9	55·4	57·3	58·6	58·2	58·5	3
4	58·6	58·2	58·1	57·6	57·8	57·3	56·9	57·6	57·7	58·7	60·0	59·7	4
5	57·5	57·3	56·1	56·7	56·6	56·7	56·1	54·8	56·0	57·7	58·7	60·1	5
6	57·6	59·0	59·0	59·2	59·3	58·6	58·3	59·5	59·7	61·0	61·7	61·5	6
7	61·7	61·4	61·5	62·1	62·7	62·2	63·7	64·8	66·1	66·8	65·6	64·4	7
8	62·1	61·6	61·1	61·0	60·6	59·7	60·0	60·1	62·0	61·9	65·0	66·5	8
9	65·4	65·2	65·0	64·9	65·0	65·0	65·2	69·3	70·1	69·6	70·4	71·1	9
10	68·0	67·7	67·8	67·6	67·7	67·7	67·9	69·7	70·1	71·8	72·4	73·5	10
11	66·0	65·3	65·0	64·8	64·6	64·5	64·6	65·0	66·0	66·3	66·3	64·8	11
12	63·9	63·8	63·6	63·8	63·7	63·8	64·3	64·9	66·6	67·7	68·2	66·9	12
13	67·5	67·5	67·3	67·5	67·6	67·8	68·8	69·1	70·2	72·0	71·7	71·5	13
14	67·6	67·6	66·8	66·5	66·9	67·0	67·7	69·2	69·9	70·2	71·0	72·6	14
15	68·1	67·9	68·3	67·7	66·4	66·4	66·2	68·2	68·5	67·0	69·8	69·7	15
16	69·9	69·8	69·4	69·2	68·4	68·3	68·2	67·9	67·7	66·4	67·2	65·8	16
17	67·8	67·2	66·9	66·3	66·2	66·2	65·5	66·0	65·8	65·6	65·8	65·3	17
18	64·8	63·3	63·0	63·2	62·8	63·1	62·6	62·5	63·1	64·0	64·2	65·1	18
19	67·0	67·1	67·4	67·7	67·4	66·9	67·0	67·6	67·9	67·8	68·1	68·2	19
20	68·5	68·3	6·83	68·2	68·1	68·3	68·8	69·2	69·1	69·5	70·4	70·0	20
21	74·7	75·0	75·3	75·6	75·5	75·3	75·5	75·5	75·5	76·7	76·5	76·4	21
22	72·6	73·0	73·1	73·2	73·0	72·8	72·3	71·3	72·0	73·0	71·5	70·6	22
23	64·4	63·8	63·7	61·7	61·8	61·0	60·4	60·5	60·1	59·3	60·3	61·8	23
24	61·1	61·2	61·7	62·2	61·5	61·3	62·0	62·1	62·9	63·2	63·8	64·2	24
25	65·6	65·4	65·3	65·2	65·0	65·4	65·4	66·0	67·7	67·0	67·7	68·0	25
26	69·6	69·6	69·5	69·5	69·7	69·7	70·2	70·6	71·0	72·2	73·2	72·0	26
27	71·9	71·2	71·0	70·6	70·9	70·3	71·3	73·0	73·6	74·5	74·6	74·4	27
28	73·5	73·5	73·2	72·6	72·2	72·0	72·6	74·0	75·9	77·2	76·2	76·9	28
29	76·2	76·2	76·0	76·1	75·9	75·9	75·9	76·1	76·5	77·2	77·0	77·9	29
30	76·2	76·0	76·0	76·0	76·0	76·2	76·4	77·2	76·9	77·5	77·6	78·2	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	62·4	61·9	61·9	62·0	62·0	62·2	62·2	62·3	62·3	62·6	62·6	62·8	1
2	65·2	64·7	64·4	63·7	63·2	61·6	60·6	58·7	58·6	57·9	57·2	56·3	2
3	58·7	58·0	58·1	58·5	57·4	57·5	57·2	57·0	57·1	58·5	58·4	58·7	3
4	59·9	58·2	59·0	58·7	58·6	58·3	57·9	57·9	57·7	57·8	57·7	57·4	4
5	61·5	60·6	60·3	59·7	59·6	58·2	57·7	56·6	56·8	56·1	55·9	56·0	5
6	61·5	60·8	61·0	61·2	61·4	60·8	59·5	60·6	61·3	61·3	61·2	61·2	6
7	64·6	64·3	63·3	63·8	64·4	63·7	63·0	62·8	62·5	63·0	62·9	62·9	7
8	68·6	67·1	66·3	66·3	66·1	66·0	66·0	66·0	65·6	65·6	65·4	65·4	8
9	69·8	69·7	69·5	69·6	68·6	68·8	68·5	68·4	68·5	68·8	68·1	68·3	9
10	73·2	73·1	72·1	72·1	71·8	70·2	68·4	67·5	67·3	67·1	67·0	66·7	10
11	64·6	65·2	65·1	65·0	64·3	64·4	64·0	64·0	64·0	63·9	63·9	63·8	11
12	68·5	67·2	68·4	68·8	69·1	68·6	67·5	67·4	67·5	67·5	67·3	67·6	12
13	71·3	71·4	70·6	69·3	68·4	67·3	67·1	66·7	67·6	68·8	68·9	69·1	13
14	72·6	72·0	72·8	72·0	71·0	69·8	68·6	68·4	69·7	69·4	69·7	69·5	14
15	70·7	71·0	71·0	70·8	70·5	70·2	69·8	69·7	69·9	69·8	70·0	70·0	15
16	66·1	66·4	66·6	66·7	66·8	66·9	67·2	67·5	67·7	67·8	68·0	67·6	16
17	65·0	64·8	64·0	64·7	65·0	65·2	65·0	65·5	65·0	65·2	64·9	64·8	17
18	66·4	66·6	66·7	66·5	66·9	67·3	67·2	67·3	67·3	67·5	67·7	67·5	18
19	68·4	68·6	68·4	68·6	68·5	68·2	68·1	68·2	68·0	67·9	68·4	68·5	19
20	69·9	70·3	70·1	69·9	70·5	72·5	73·0	73·6	73·9	74·0	74·2	74·3	20
21	77·8	77·0	77·2	76·9	77·0	76·5	76·2	76·1	76·0	75·5	75·5	75·5	21
22	70·6	69·9	68·3	67·3	66·6	66·5	65·9	66·0	66·0	65·1	65·3	65·0	22
23	61·3	61·6	62·3	62·0	62·1	61·6	61·3	60·8	60·4	60·3	60·4	60·8	23
24	64·6	64·4	64·2	64·7	64·7	65·0	64·7	64·9	65·3	65·4	65·4	65·4	24
25	68·6	68·3	68·4	68·9	68·8	68·6	68·7	68·7	68·9	69·0	69·5	69·4	25
26	74·2	73·6	73·3	75·4	73·2	72·7	72·1	72·5	72·1	71·9	71·8	71·6	26
27	74·0	74·1	73·5	73·3	73·1	73·0	73·2	73·5	73·4	73·4	73·3	73·6	27
28	76·1	75·8	76·0	76·0	76·1	76·1	76·1	76·1	75·9	76·1	75·0	76·1	28
29	78·8	77·3	77·4	77·8	77·8	76·9	76·7	76·6	76·2	76·4	76·5	76·2	29
30	78·3	78·2	78·4	77·8	78·2	77·2	76·5	76·0	76·2	76·4	76·4	76·4	30

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of APRIL, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon	13	14	16	16	17	18	19	20	21	22	23	Mdn.	
1	10	10	10	10	10	10	10	10	9	10	10	9	10	10	10	10	10	10	10	10	10	10	10	10	1
2	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	2
3	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	3
4	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	4
5	10	10	10	10	10	10	10	10	10	10	10	8	2	2	...	...	1	1	...	...	2	2	7	9	5
6	9	10	9	8	8	2	3	4	6	7	8	4	4	7	6	7	8	9	3	3	1	2	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	3	1	2	7	8	4	7	8	3	5	3	4	2	1	1	1	...	...	...	...	...	...	8
9	7	10	8	10	10	8	7	5	2	1	1	3	3	2	2	1	1	1	...	...	...	...	...	...	9
10	...	...	...	2	6	8	3	...	...	...	2	2	2	2	6	4	4	8	10	10	10	10	10	10	10
11	10	10	10	10	10	10	10	10	10	10	6	3	2	1	1	1	1	2	7	9	10	10	10	2	11
12	...	1	2	2	4	8	8	10	7	6	3	10	10	10	10	7	4	8	4	...	...	10	9	10	12
13	10	10	9	7	9	10	10	10	8	6	3	3	2	2	2	2	...	1	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	2	...	...	...	...	...	...	2	4	1	1	1	6	10	9	9	7	10	10	15
16	10	10	10	10	10	10	10	10	10	9	6	3	4	2	2	2	2	6	10	9	10	10	10	10	16
17	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	17
18	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	18
19	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	19
20	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	20
21	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	10	10	10	10	10	10	10	10	10	21
22	10	10	10	10	10	10	10	9	8	7	9	9	10	10	10	10	10	10	10	10	10	10	10	10	22
23	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	23
24	10	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	24
25	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10	10	25
26	10	10	10	10	10	10	10	10	10	10	8	10	7	9	8	6	2	1	...	...	...	...	...	...	26
27	...	...	...	...	6	4	1	3	8	9	9	10	10	10	10	10	10	10	10	10	10	10	9	9	27
28	9	7	10	9	10	10	9	10	10	8	9	10	10	10	10	10	10	10	10	10	10	10	10	10	28
29	9	9	9	10	9	10	9	9	9	9	9	9	10	10	10	10	10	9	9	9	9	10	10	10	29
30	10	10	10	9	9	9	9	8	10	10	10	9	9	9	8	8	7	7	6	3	8	9	9	9	30

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of APRIL, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	...	...	...	...	0·1	0·5	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	0·1	...	...	...	...	...	...	4
5	...	...	...	...	...	0·3	0·9	1·0	1·0	1·0	1·0	1·0	...	5
6	...	0·6	1·0	1·0	0·6	1·0	1·0	1·0	0·5	0·5	...	...	...	6
7	...	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·2	7
8	...	...	0·2	0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·3	8
9	...	0·5	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	...	9
10	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	0·8	0·8	0·8	...	...	10
11	...	...	...	0·5	1·0	0·9	1·0	1·0	1·0	1·0	1·0	0·6	...	11
12	...	...	0·2	0·7	1·0	0·7	0·2	...	...	0·5	0·7	0·3	...	12
13	...	...	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·2	13
14	...	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	...	14
15	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	...	15
16	...	...	...	...	0·7	1·0	1·0	1·0	1·0	1·0	1·0	0·6	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	0·6	0·2	...	0·3	0·6	0·9	0·7	0·8	0·3	...	21
22	...	...	0·1	0·2	0·2	0·4	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	0·3	0·3	...	25
26	...	...	...	...	0·1	0·4	0·3	1·0	0·1	0·8	1·0	0·8	...	26
27	0·1	1·0	0·4	0·6	0·2	0·2	0·2	...	...	...	...	...	...	27
28	...	...	...	...	0·2	...	...	...	...	...	...	...	..	28
29	...	...	...	0·5	0·2	0·4	1·0	0·9	0·8	...	0·9	0·5	0·1	29
30	...	...	0·1	0·2	0·4	0·6	0·9	0·6	1·0	0·9	1·0	0·9	0·1	30

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of APRIL, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	0·030	d	...	...	...	0·005	d	0·005	...	...	...	...	1
2	...	...	...	...	d	d	...	d	d	0·010	0·005	d	2
3	...	...	d	...	...	0·005	...	...	...	...	...	...	3
4	d	d	...	...	...	d	...	...	d	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	d	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	0·010	...	...	...	...	d	d	0·015	d	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	d	d	d	d	...	...	d	17
18	...	d	...	d	d	...	d	d	d	d	d	...	18
19	d	0·005	0·010	d	d	d	0·035	d	0·030	0·160	0·045	0·025	19
20	0·130	0·005	...	0·005	0·010	0·010	0·005	0·040	0·260	0·060	0·030	0·015	20
21	0·015	0·070	d	...	d	...	...	...	...	...	...	...	21
22	0·095	0·505	1·065	0·155	0·010	0·010	d	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	d	0·020	0·060	0·035	...	...	d	...	...	...	...	...	24
25	...	...	...	d	d	d	0·005	d	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	d	...	...	...	...	28
29	...	d	...	...	...	d	d	...	...	...	...	...	29
30	...	...	...	...	d	d	d	...	...	...	...	...	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	0·005	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	d	d	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	d	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	d	0·005	d	0·010	d	...	...	...	...	17
18	...	...	...	...	d	0·010	0·005	0·010	0·005	d	d	d	18
19	0·025	0·035	d	0·005	d	0·010	0·050	0·055	0·115	0·100	0·075	0·030	19
20	0·070	d	0·025	0·045	0·020	d	d	0·010	0·050	0·020	d	...	20
21	...	...	...	...	...	...	...	...	...	...	0·005	0·280	21
22	...	...	d	d	d	d	0·005	0·015	d	d	d	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	d	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	d	...	d	d	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	30

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of APRIL, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Days of the Month.	Hours, Hong Kong Standard Time. 1		2		3		4		5		6		7		8		9		10		11		Noon.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	7	16	8	19	8	22	7	22	7	19	7	18	7	16	7	19	6	20	7	25	6	24	6	24	1
2	7	19	6	18	6	15	6	18	7	21	7	21	7	17	7	12	8	12	9	4	11	4	...	1	2
3	2	5	2	8	2	11	2	13	1	11	1	10	1	16	1	10	1	13	1	11	32	9	1	6	3
4	5	14	5	12	5	11	6	14	6	11	6	13	7	14	6	9	6	7	6	5	6	8	8	9	4
5	6	16	6	18	6	17	7	18	7	22	7	18	7	20	7	22	7	18	8	17	8	18	9	15	5
6	10	13	9	14	9	11	9	16	8	17	8	13	9	12	9	11	9	17	9	13	10	13	9	12	6
7	...	...	...	...	8	4	9	5	11	5	10	4	9	10	9	15	9	12	10	14	11	18	10	18	7
8	11	14	11	13	11	12	10	10	9	15	9	12	8	13	7	19	7	15	8	14	9	12	9	11	8
9	10	4	10	4	...	...	...	...	...	...	...	...	...	...	...	...	9	3	8	12	8	15	7	14	9
10	...	...	...	...	...	...	...	...	...	...	...	...	28	2	27	2	26	4	24	8	22	7	23	8	10
11	6	17	7	20	6	17	7	15	6	20	6	18	6	18	6	20	6	20	6	20	7	24	7	23	11
12	8	5	8	5	8	5	7	4	7	5	6	3	6	3	7	4	7	9	8	9	8	12	8	9	12
13	...	1	24	5	26	6	27	3	...	...	...	...	...	...	...	...	...	1	23	7	22	7	22	12	13
14	...	1	1	4	6	3	...	1	5	4	6	13	6	14	7	13	7	15	7	13	8	6	6	2	14
15	30	2	...	...	30	2	...	1	...	1	...	...	...	...	...	...	...	1	30	2	27	5	9	22	15
16	6	14	6	13	7	14	7	16	7	16	7	17	6	19	6	18	6	21	7	19	7	21	6	25	16
17	7	17	7	17	7	16	7	17	7	17	7	17	7	19	7	16	7	18	7	19	7	20	7	18	17
18	7	23	7	25	7	21	7	16	7	17	7	15	7	19	6	20	7	19	7	22	8	22	7	22	18
19	9	18	10	14	9	11	8	16	8	18	8	19	9	19	7	20	7	20	6	24	6	20	7	13	19
20	8	11	7	13	7	13	7	14	7	13	7	13	8	14	8	14	7	14	7	15	7	16	7	14	20
21	16	16	17	19	18	20	18	19	18	26	18	27	18	25	19	19	20	19	20	15	21	13	21	13	21
22	25	3	20	4	20	2	23	4	25	7	21	5	2	8	32	8	2	5	32	10	32	12	32	11	22
23	6	22	5	20	6	16	6	24	6	21	6	20	6	19	6	19	6	25	6	25	6	29	6	32	23
24	6	28	5	22	5	19	5	22	6	20	6	18	6	19	7	20	7	21	7	26	7	26	7	29	24
25	7	17	8	20	8	18	7	19	7	24	7	19	7	22	7	17	7	18	7	18	7	19	7	16	25
26	9	11	9	11	8	12	8	12	9	9	9	10	9	10	8	10	7	9	6	3	7	8	7	10	26
27	...	...	...	...	...	...	...	...	...	...	29	2	5	6	6	7	6	5	7	8	8	10	8	13	27
28	9	12	9	17	8	14	8	12	7	12	7	12	7	12	8	6	11	5	14	9	15	10	16	10	28
29	17	13	17	14	17	16	17	15	17	14	17	14	17	14	17	16	17	13	17	11	16	13	18	18	29
30	17	9	17	11	17	10	17	10	17	13	16	10	17	14	17	17	17	16	18	18	18	17	18	16	30

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel	Dir.	Vel.	
1	7	23	6	23	6	23	7	16	7	20	7	20	7	20	6	23	6	19	6	19	6	17	6	17	1
2	...	1	32	8	32	8	1	6	32	6	1	6	1	6	1	6	1	5	1	5	2	6	2	5	2
3	32	4	1	6	1	8	2	4	2	3	...	1	...	...	5	5	6	8	6	7	6	9	5	11	3
4	9	17	9	16	9	11	9	14	9	16	8	16	8	17	7	15	7	14	6	15	6	14	6	16	4
5	9	18	9	16	9	16	9	18	8	17	9	16	9	14	8	10	9	7	9	8	9	9	10	8	5
6	8	13	8	13	8	12	8	6	7	3	5	2	29	4	...	1	...	1	...	1	4	5	8	4	6
7	10	18	10	19	9	17	9	14	9	15	9	15	9	14	10	10	9	9	9	11	9	12	10	12	7
8	10	11	9	15	9	17	9	14	8	17	8	17	8	17	8	13	8	15	8	15	9	13	9	11	8
9	8	16	8	19	9	17	8	13	7	11	5	6	30	5	29	4	...	...	...	...	...	...	...	...	9
10	24	7	24	8	25	7	27	7	28	5	6	17	7	22	7	20	6	17	7	17	6	17	7	19	10
11	7	23	7	19	7	19	7	19	7	18	7	20	8	14	8	12	9	11	9	10	9	8	9	5	11
12	6	5	6	8	7	7	...	...	1	4	3	3	3	4	31	4	...	1	30	2	...	1	29	4	12
13	22	10	23	11	23	11	22	10	23	10	23	8	23	7	24	4	26	6	27	5	27	2	...	...	13
14	31	5	1	5	28	8	27	7	27	8	32	4	32	4	32	6	29	4	30	3	30	3	30	3	14
15	9	25	9	25	9	20	10	19	10	19	9	14	7	14	7	15	7	14	8	12	8	11	7	14	15
16	6	22	7	23	7	24	7	21	8	16	9	18	7	15	7	15	7	15	6	15	7	15	7	14	16
17	7	18	7	21	7	24	8	19	8	22	7	24	7	23	7	26	7	21	8	21	7	22	7	24	17
18	7	23	6	24	7	24	7	21	7	22	7	21	7	21	7	20	7	19	6	18	7	13	8	16	18
19	8	16	8	14	9	12	8	14	7	11	8	15	8	15	7	10	7	10	7	11	7	12	8	13	19
20	7	14	8	14	8	18	8	21	10	22	12	25	14	20	15	17	15	13	15	13	15	13	16	11	20
21	19	16	18	16	19	16	19	16	19	12	18	15	19	17	19	10	21	9	24	5	26	4	27	6	21
22	2	11	4	17	6	22	6	21	6	16	7	12	7	9	6	16	6	18	6	19	6	24	6	27	22
23	6	30	6	29	6	25	6	30	6	30	6	32	6	35	6	41	6	39	6	37	6	28	6	25	23
24	6	25	6	23	7	23	7	27	7	27	7	25	7	28	7	29	7	25	7	26	7	22	6	26	24
25	8	17	9	15	9	15	8	17	8	19	8	15	7	15	8	17	8	13	8	14	8	10	8	13	25
26	8	8	7	8	5	7	1	4	3	5	6	6	6	9	6	4	...	...	...	...	...	1	...	...	26
27	8	15	8	17	8	16	8	15	8	14	8	13	8	12	9	15	9	18	9	16	9	18	9	14	27
28	15	10	16	10	15	10	16	9	16	11	17	12	17	11	16	8	16	9	16	9	16	12	17	10	28
29	18	20	17	18	18	19	18	17	18	12	19	12	19	14	19	13	19	11	18	12	17	9	17	10	29
30	18	20	19	21	19	19	19	12	18	12	18	13	17	7	17	13	17	12	18	12	18	8	17	10	30

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of APRIL, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	nb	E	nb	E	nb	ENE	nb	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E
2	st-cu	ENE	st-cu	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	st-cu	ENE	st-cu	ENE
3	st-cu	NE	st-cu	NE	nb	ENE	st-cu	ENE	st-cu	ENE	nb	ENE	st-cu	E	st-cu	E
4	nb	ENE	nb	ENE	nb	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	E	st-cu	E
5	st-cu	E	st-cu	E	st-cu	SW	st-cu	SW	ci-st	WSW	...	...	...	...	ci-st	SW
6	a-cu	SW	a-cu	SW	a-cu	SW	a-cu	WSW	a-cu	SW	a-cu	SW	ci-st / cu	SW / E	ci-st	SW
7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
8	...	...	cu	ENE	cu	ESE	cu	E	cu	ESE	cu	ESE	...	...	...	...
9	cu	ESE	cu	ESE	cu	ESE	cu	ESE	cu	ESE	cu	ESE	...	...	...	...
10	...	...	a-cu	SSW	cu	E	...	...	ci-st / cu	W / ESE	ci-st / cu	W / ESE	cu	E	nb	E
11	nb	E	nb	E	nb	E	ci-st / cu	W / ESE	cu	E	cu	E	cu	E	cu	E
12	...	...	a-cu	W	a-cu / cu	WSW / E	a-cu / cu	WSW / E	cu	E	cu	E	cu	E	cu	E
13	nb	E	cu	NE	nb	E	cu	W	cu	W	cu	W	...	...	...	...
14	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
15	...	...	...	...	...	...	...	...	cu	E	cu	E	st-cu	E	cu	E
16	cu	E	cu	E	nb	ESE	cu	ESE	ci-st / cu	WNW / E	ci-st / cu	WNW / E	cu	E	cu	E
17	nb	E	nb	E	nb	E	nb	E	cu	E	cu-nb	E	nb	E	nb	E
18	nb	E	nb	E	cu-nb	E	cu-nb	E	cu-nb	E	nb	E	nb	E	nb	E
19	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E
20	nb	E	nb	E	nb	E	nb	E	nb	E	nb	SSE	nb	SSE	nb	S
21	nb	S	nb	SSW	nb	SW	cu	SW	cu	SW	cu	SW	st-cu	SW	st-cu	SW
22	nb	NW	nb	NW	nb	NNW	a-cu / cu	WSW / E	cu	E	nb	ENE	nb	ENE	nb	ENE
23	nb	ENE	nb	ENE	cu-nb	ENE	cu-nb	ENE	cu-nb	E	st-cu	ENE	cu-nb	ENE	cu-nb	ENE
24	nb	ENE	nb	ENE	nb	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE	nb	E	nb	E
25	st-cu	E	nb	E	nb	ENE	nb	ENE	nb	E	cu-nb	ESE	st	E	st	E
26	st	E	st-cu	E	st	E	st	E	a-cu / cu	NW / SSW	a-cu / cu	NW / S	...	...	...	...
27	...	...	...	...	cu	E	cu	E	nb	ESE	nb	E	cu	E	cu	E
28	cu	SE	cu	SSE	cu-nb	SE	a-cu / cu	E / SSE	cu	SSW	cu-nb	WSW	cu-nb	SW	cu-nb	SW
29	cu	SW	cu-nb	SW	cu-nb	SSW	cu-nb	SSW	cu	SSW	cu	SSW	cu	SW	cu	SW
30	cu	SSW	cu	SSW	cu-nb	SSW	cu-nb	SSW	cu	SW	ci-st / cu	W / SW	cu	SW	cu	SW

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of APRIL, 1928.
(*British Units.*)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Temperature. Of the Air. Lowest.	Temperature. Of the Air. Range.	Temperature. Of the Air. Mean.	Temperature. Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-100).	Bright Sunshine. Daily Duration.	Bright Sunshine. Percentage of possible amount.	Rainfall. Amount.	Rainfall. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Observed Velocity.
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·875	66·0	61·0	5·0	63·3	61·8	0·534	92	99	0·6	5	0·040	3	+ 5·2	+ 19·5	75	20·1	20·2
2	·878	68·2	62·8	5·4	64·8	61·9	·520	85	100	...	...	0·020	3	+ 4·2	+ 7·0	59	8·2	9·6
3	·963	64·9	60·2	4·7	62·4	57·1	·408	72	100	...	...	0·005	1	+ 6·8	+ 2·9	23	7·4	7·9
4	30·034	65·6	60·7	4·9	61·9	58·2	·444	80	100	0·1	1	...	1	+ 2·4	+ 12·2	79	12·4	12·8
5	·048	67·3	60·7	6·6	63·3	57·6	·412	71	60	6·2	50	...	...	+ 0·5	+ 15·5	88	15·5	15·7
6	29·952	71·0	62·0	9·0	65·8	60·3	·462	73	53	7·2	58	...	...	− 0·9	+ 8·9	96	8·9	9·5
7	·924	74·3	63·0	11·3	68·4	63·5	·530	76	...	11·2	90	...	...	− 3·3	+ 10·9	107	11·4	11·3
8	·935	79·6	66·4	13·2	70·6	64·0	·522	70	25	9·1	73	...	...	− 1·9	+ 13·6	98	13·7	14·0
9	·894	80·5	68·0	12·5	73·9	68·0	·618	74	34	10·5	84	...	...	+ 0·3	+ 5·4	87	5·4	6·0
10	·847	81·4	68·3	13·1	73·2	69·5	·678	83	45	9·2	74	...	1	+ 1·7	+ 2·7	58	3·2	8·1
11	·851	71·8	66·5	5·3	68·7	64·8	·569	81	69	8·0	64	...	...	+ 3·8	+ 16·6	77	17·0	17·1
12	·767	74·6	66·0	8·6	70·2	66·5	·608	82	60	4·3	34	...	...	+ 1·3	+ 3·9	72	4·1	4·8
13	·676	78·6	69·3	9·3	73·4	69·0	·658	80	43	9·0	61	0·025	2	− 0·7	− 4·9	262	4·9	5·2
14	·705	81·8	67·6	14·2	73·9	69·5	·670	80	...	10·6	84	...	...	+ 3·2	+ 2·4	37	4·0	6·2
15	·762	84·4	69·7	14·7	73·9	69·1	·656	79	30	10·5	83	...	...	− 0·6	+ 9·0	94	9·0	9·9
16	·819	73·5	69·9	3·6	71·0	67·6	·636	84	77	7·3	57	...	...	+ 4·2	+ 17·3	76	17·8	17·7
17	·862	71·2	68·6	2·6	69·6	65·6	·585	81	100	...	...	0·015	5	+ 3·4	+ 19·8	80	20·0	19·8
18	·910	73·3	68·3	5·0	70·2	65·3	·569	77	100	...	...	0·030	8	+ 4·1	+ 19·9	78	20·3	20·1
19	·876	70·4	69·0	1·4	69·8	67·9	·660	91	100	...	...	0·810	20	+ 0·9	+ 15·2	87	15·2	15·4
20	·740	77·2	68·8	8·4	72·0	70·5	·727	93	100	...	...	0·810	20	− 3·4	+ 12·0	106	12·5	15·2
21	·625	82·6	76·0	6·6	78·9	76·0	·863	87	97	4·4	35	0·370	3	− 12·4	− 7·8	212	14·6	15·5
22	·710	80·6	66·8	13·8	72·3	69·6	·692	87	97	0·9	7	1·860	11	+ 5·6	+ 7·1	52	9·0	12·1
23	·883	71·2	67·9	3·3	69·6	61·4	·452	63	100	...	...	...	...	+ 10·6	+ 25·1	67	27·2	27·2
24	·905	70·3	65·5	4·8	68·2	63·6	·536	78	100	...	...	0·115	3	+ 6·9	+ 22·8	73	23·8	24·0
25	·863	71·6	67·3	4·3	69·7	67·4	·644	89	100	0·6	5	0·005	2	+ 1·5	+ 17·0	85	17·1	17·0
26	·785	79·4	70·1	9·3	73·6	71·7	·755	91	63	4·5	25	...	...	+ 0·7	+ 6·6	84	6·6	7·0
27	·786	78·9	71·1	7·8	74·5	72·9	·790	93	60	2·7	21	...	1	− 0·2	+ 9·5	91	9·5	9·7
28	·762	82·9	73·1	9·8	77·7	75·1	·840	89	96	0·2	2	...	...	− 6·3	+ 4·3	146	7·6	10·5
29	·745	84·1	79·0	5·1	80·9	76·7	·870	82	94	5·3	41	...	...	− 13·5	− 4·3	198	14·2	14·1
30	·728	86·4	79·0	7·4	81·5	76·9	·871	81	85	6·7	52	...	1	− 12·6	− 4·3	199	13·4	13·3
Means	29·837	75·5	67·8	7·7	70·9	67·0	0·626	81	73	Sum. 129·1	34	Sum. 4·105	Sum 85	+ 0·4	+ 9·5	88	9·5	13·2
Normals	29·843	74·6	66·9	7·7	70·2	67·1	0·633	84	80	114·3	30	5·645	79	+ 0·1	+ 11·3	90	11·3	14·0
Absolute Max.	30·116	86·4	...	14·7	...	79·4	0·932	...	...	11·2	90	1·860	20	...	...	...	...	41·0 †
Day.	5	30	...	15	...	30	30	...	...	7	7	22	19, 20	...	...	...	...	23 / 20h
Absolute Min.	29·570	...	60·2	1·4	...	54·6	0·365	48	...	...	...	...	...	...	...	...	...	...
day.	21	...	3	19	...	3	3	15	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1012·4	297·2	292·9	4·3	...	292·4	21·2	...	...	...	...	Sum. 104·3	Sum 85	+ 0·1	+ 3·1	88	3·1	4·3
Normals	1012·6	296·7	292·4	4·3	294·2	292·5	21·4	...	...	...	...	143·4	79	0·0	+ 3·7	90	3·7	4·6
Absolute Maximum.	1021·9	303·2	...	8·2	...	299·3	31·6	...	...	...	...	47·2	20	...	...	...	...	13·4
Absolute Minimum.	1003·3	...	288·7	1·4	...	285·6	12·4	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 10 days. The mean hourly intensity was 0·048*in*, and the maximum fall in one hour was 1·065*in* at 3*h* on the 22nd.

The maximum wind velocity for one hour, as recorded by the Beckley anemograph, was 41 miles from E.N.E., at 20*h* on the 23rd, and the maximum squall velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 51 miles from E. by N., per hour at 20*h* 10*m* on the 23rd.

Clouds with base less than 2,000 feet high were observed on 13 days.
Clouds with base less than 1,000 feet high were observed on 2 days.

*0°=N., 90°=E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of APRIL, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation.	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-10)	Percentage of Possible Sunshine	Rainfall. Percentage of Total Amount.	Rainfall. Percentage of Total Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.	Wind. Resultant. Velocity.	Observed Velocity.
	ins.	°	°	ins.	%	%	%	%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·846	69·0	66·2	0·622	85	75		7	5	+ 0·3	+ 9·1	88	9·1	11·4
2	·831	68·8	66·1	·620	86	76		15	6	+ 0·2	+ 8·9	89	8·9	12·0
3	·820	68·8	65·9	·614	85	77		28	3	+ 0·4	+ 8·1	87	8·1	11·3
4	·814	68·6	65·8	·613	85	76		5	4	+ 0·8	+ 8·9	85	8·9	11·9
5	·820	68·7	65·7	·608	84	81		...	5	+ 0·5	+ 9·2	87	9·2	12·6
6	·832	68·7	65·6	·605	84	83	...	1	7	+ 0·6	+ 9·0	86	9·0	12·0
7	·850	69·0	65·7	·605	83	79	19	1	6	+ 0·9	+ 9·9	85	9·9	13·1
8	·867	70·1	66·4	·615	81	77	23	1	5	+ 1·1	+ 9·5	83	9·6	12·8
9	·879	71·2	67·0	·624	79	78	36	7	3	+ 1·5	+ 9·8	81	9·9	13·2
10	·885	72·6	67·5	·625	76	76	40	6	3	+ 1·0	+ 9·6	84	9·6	13·9
11	·880	73·3	68·0	·634	76	72	45	2	3	+ 0·4	+ 10·1	88	10·1	14·6
Noon.	·867	73·7	68·1	·633	75	72	46	1	3	+ 0·3	+ 10·2	88	10·2	15·0
13	·847	74·0	68·4	·641	75	70	47	2	3	— 0·5	+ 10·4	93	10·4	15·4
14	·826	73·5	68·1	·635	75	71	44	1	2	...	+ 10·8	90	10·8	16·0
15	·807	73·2	68·0	·636	76	69	44		3	— 0·1	+ 10·5	90	10·5	15·8
16	·797	72·9	67·9	·636	77	67	48	1	3	— 0·3	+ 9·8	92	9·8	14·4
17	·790	72·3	67·7	·635	78	64	36	1	4	— 0·1	+ 9·9	91	9·9	14·1
18	·798	71·5	67·4	·634	80	70	4	...	4	— 0·7	+ 10·4	94	10·4	14·1
19	·811	70·8	67·0	·628	81	70		2	5	...	+ 9·6	90	9·6	13·8
20	·824	70·5	66·9	·628	82	67		2	5	+ 0·7	+ 9·6	86	9·6	13·4
21	·840	70·4	67·0	·632	83	70		4	5	+ 0·5	+ 8·9	87	8·9	12·1
22	·852	70·3	67·0	·633	83	73		3	4	+ 0·7	+ 8·8	85	8·8	11·9
23	·854	70·1	67·0	·636	84	75		2	4	+ 0·6	+ 8·7	86	8·7	11·3
Midn.	·850	70·0	66·9	·634	84	73		8	3	+ 0·7	+ 8·8	85	8·8	11·6

Phenomena :—

Solar halo with brilliant prismatic colours and parhelic circle between 10*h* and 11*h* on 11th.
Solar corona :—on the 6th.
Lunar corona :—on the 30th.
Fog :—on the 13th and 15th.
Slight Fog :—on the 27th.
Lightning :—on the 22nd.

Thunderstorms :—

22*d*. 0*h*. 15*m*. to 4*h*. 35*m*. S.S.E. to N.N.W.; nearest at 2*h*. 35*m*. (8*s*).

ADOPTED ERRORS OF TIMEBALL, APRIL, 1928.

Date.	Error.	Date.	Error.	Date.	Error.
	s		*s*		*s*
1	+ 0·1	11	+ 0·1	21	0·0
2	+ 0·1	12	+ 0·1	22	— 0·1
3	+ 0·1	13	0·0	23	— 0·1
4	+ 0·2	14	0·0	24	— 0·1
5	+ 0·2	15	0·0	25	— 0·1
6	+ 0·1	16	0·0	26	0·0
7	+ 0·1	17	0·0	27	— 0·1
8	+ 0·1	18	0·0	28	0·0
9	+ 0·1	19	0·0	29	...
10	0·0	20	0·0	30	...

+ = Late ; — = Early.

The above may also be regarded as the errors of the time signals by radiotelegraphy and by signal lights.

The probable error for the month was ± 0·20

N.B. The Timeball was not dropped after April 28th owing to operations in connection with the proposed raising of the tower.

* 0° = N. 90° = E., &c.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

APRIL,

1928.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	31st March, 1928.								1st April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.53	775.5	35	...	SSE	4	o	6	30.45	773.3	31	...	S	1	or
Nemuro,	11	...	...	...	...	NNE	1	...	5	30.61	777.5	...	...	...	...	...
Hokodate,	,,	30.51	775.0	...	...	E	2	...	,,	30.51	775.0	...	...	E	1	...
Tokio,	,,	...	...	...	...	NNE	4	...	,,	30.39	772.0	...	...	N	2	...
Kochi,	,,	30.18	766.5	...	...	NNW	1	...	,,	30.30	769.5	...	...	...	0	...
Nagasaki,	,,	30.18	766.5	...	...	ENE	4	...	,,	30.26	768.5	...	...	E	2	...
Kagoshima,	,,	30.14	765.5	...	...	SSE	1	...	,,	30.24	768.0	...	...	NW	1	...
Oshima,	,,	30.06	763.5	...	...	NNE	3	...	,,	30.12	765.0	...	...	SSE	1	...
Naha,	,,	29.98	761.5	...	...	ENE	2	...	,,	30.04	763.0	...	...	E	3	...
Ishigakijima,	,,	29.98	761.5	...	...	ENE	3	...	,,	29.94	760.5	...	...	ENE	3	...
Bonin Island,	,,	29.96	761.0	...	...	SE	2	...	,,	29.98	761.5	...		WNW	1	...
Chefoo,	15	30.28	769.1	48	78	E	1	o	6	30.28	769.1	42	66	SW	1	b
Shanghai,	14	30.25	768.3	55	66	E	4	o	,,	30.22	767.7	46	92	E	2	b
Gutzlaff,	,,	30.22	767.6	50	88	ENE	4	o	,,	30.22	767.6	50	93	ENE	4	o
Sharp Peak,	,,	30.01	762.2	52	79	N	2	r	7	30.04	763.0	52	80	N	2	r
Amoy,	,,	29.95	760.8	60	65	ENE	1	r	6	30.00	762.0	58	94	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...		...	...	...
Taihoku,	11	29.97	761.1	68	96	E	2	r	5	29.97	761.1	63	96	SW	2	r
Taichu,	,,	29.94	760.5	68	...	NNW	2	o	,,	29.95	760.8	61	...	N	2	r
Tainan,	,,	29.93	760.2	68	...	N	2	r	,,	29.80	759.3	63	...	N	4	o
Koshun,	,,	29.91	759.6	79	...	NNE	4	o	,,	29.86	758.4	68	...	...	0	b
Pescadores,	,,	29.97	761.1	66	...	NNE	4	r	,,	29.94	760.5	63	...	NNE	6	o
Canton,	14	29.89	759.2	67	89	...	o	r	6	29.92	759.9	68	...	...	0	b?
Hong Kong,	,,	29.88	758.9	62	94	E	4	od	,,	29.92	759.9	62	97	ENE	3	od
Gap Rock,	,,	29.86	758.4	...	...	ENE	4	omd	,,	29.90	759.4	...	...	ENE	5	o
Macao,	,,	29.82	757.5	63	92	ESE	4	o	,,	29.87	758.7	63	88	ENE	4	1
Pratas Island,	,,	29.84	757.9	79	83	ENE	5	o	,,	29.88	759.0	72	94	NE	5	o
Phulien,	15	29.73	755.1	75	89	E	4	of	7	29.82	757.5	70	92	ENE	4	o
Tourane,	,,	29.71	754.5	81	...	SE	4	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.80	756.9	90	...	S	2	o	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...		...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.75	755.7	90	60	WSW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.74	755.4	93	50	SE	2	b	,,	29.84	757.8	75	89	...	0	b
Legaspi,	,,	29.75	755.7	90	63	NE	2	b	,,	29.84	757.8	75	94	...	0	b
Calbayog,	,,	29.74	755.4	86	68	NW	4	o	,,	29.84	757.8	72	96	N	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	77	94	NW	1	b
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	77	91	NE	2	o
Cebu,	,,	29.74	755.4	86	97	NE	4	o	,,	29.82	757.5	79	84	...	0	b
Surigao,	,,	29.76	756.0	82	84	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.74	755.4	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.85	758.1	...	...	E	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.77	756.1	86	75	SE	4	b	6	29.83	757.7	77	99	NW	2	b

April 1*d.* 11*h.* 35*m.*—The anticyclone is now central to the N.E. of Japan.

The depression remains over Indo-China.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·30 inch. Total since January 1st, 10·67 inches, against an average of 6·29 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh to moderate; overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st April, 1928.								2nd April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.42	772.6	35	...	S	3	0	6	30.26	768.7	32	...	SE	2	8
Nemuro,	11	30.59	777.0	...	...	S	3	...	5	30.45	773.5	...	...	S	1	...
Hokodate,	,,	30.51	775.0	...	...	ESE	4	...	,,	30.39	772.0	...	...	ENE	1	...
Tokio,	,,	30.39	762.0	...	...	N	2	...	,,	30.36	771.0	...	...	NNW	1	...
Kochi,	,,	30.24	768.0	...	...	SE	1	...	,,	30.20	767.0	...	...	...	0	...
Nagasaki,	,,	30.26	768.5	...	...	N	1	...	,,	30.36	771.0	...	...	NNW	1	...
Kagoshima,	,,	30.24	768.0	...	...	NE	1	...	,,	30.16	766.0	...	...	...	0	...
Oshima,	,,	30.14	765.5	...	...	SSE	1	...	,,	30.08	764.0	...	...	SE	1	...
Naha,	,,	30.08	764.0	...	...	E	3	...	,,	30.00	762.0	...	...	ESE	2	...
Ishigakijima,	,,	29.98	761.5	...	...	ENE	4	...	,,	29.90	759.5	...	...	E	4	...
Bonin Island,	,,	29.98	761.5	...	...	NW	1	...	,,	30.06	763.5	...	..	NNE	1	...
Chefoo,	15	30.22	767.6	58	70	ENE	2	0	6	30.32	770.1	38	91	NW	2	0
Shanghai,	14	30.20	767.1	55	77	NE	4	0	,,	30.07	763.8	52	95	NE	1	0
Gutzlaff,	,,	30.20	767.1	52	88	ENE	4	0	,,	30.04	763.0	60	100	ENE	6	r
Sharp Peak,	,,	30.03	762.7	58	88	N	1	r	7	29.93	760.2	60	88	N	1	r
Amoy,	,,	29.97	761.2	64	84	SW	1	0	6	29.91	759.7	60	94	SSE	2	0
Swatow,	,,	...	...	...	...	...	...	...	,,	29.91	759.7	62	..	...	0	b
Taihoku,	11	29.94	760.5	73	75	...	0	0	5	29.86	758.4	61	96	...	0	0
Taichu,	,,	29.94	760.5	70	...	NNW	4	0	,,	29.88	759.0	66	...		0	0
Tainan,	,,	29.92	759.9	75	...	NNE	4	0	,,	29.86	758.4	66	...	N	2	0
Koshun,	,,	29.8[illegible]	759.0	82	...	NNW	2	b	,,	29.84	757.9	73	...	[illegible]	2	b
Pescadores,	,,	29.95	760.8	64	...	NNE	6	0	,,	29.8[illegible]	759.0	64	...	N	4	0
Canton,	14	...	...	...	...	...	...	...	6	29.93	760.2	67	...	...	0	or
Hong Kong,	,,	29.92	759.9	64	89	ENE	4	0	,,	29.91	759.7	63	94	ENE	4	od
Gap Rock,	,,	29.91	759.6	...	...	ENE	5	0	,,	29.89	759.2	...	...	E	4	0
Macao,	,,	29.89	759.2	64	90	SE	2	0	,,	29.84	757.8	63	98	NNE	2	rf
Pratas Island,	,,	29.89	759.2	73	95	NE	4	od	,,	29.88	758.9	72	90	ENE	3	0
Phulien,	15	29.80	756.9	68	96	ENE	6	of	7	29.89	759.3	64	100	N	4	0
Tourane,	,,	29.76	756.0	77	...	NE	2	0	,,	29.80	756.9	73	...	...	0	b
Cape St. James,	,,	29.82	757.5	84	...	SE	2	b	,,	29.85	758.1	79	...	NE	2	0
Basco,	14	29.79	756.6	82	70	NNW	2	0	6	...	...	...	...	...	..	...
Aparri,	,,	29.78	756.3	86	71	NNW	4	b	,,	29.81	757.2	75	94	...	0	b
Tuguegarao,	,,	29.74	755.4	77	40	...	0	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	86	61	W	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.75	755.7	90	55	W	4	b	,,	29.81	757.2	75	89	...	0	0
Legaspi,	,,	29.76	756.0	90	63	ENE	2	b	,,	29.81	757.2	79	89	...	0	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	72	94	N	2	0
Tacloban,	,,	29.75	755.7	90	60	S	4	b	,,	...	..	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	..	,,	29.80	756.9	75	91	N	2	0
Cebu,	,,	29.74	755.4	86	58	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	86	75	N	2	b	,,	29.82	757.5	73	96	...	0	0
Saipan,	,,	...		...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.80	756.9	...	...	E	4	0	,,	29.81	757.2	...	...	NE	2	0
Yap,	12.20	29.81	757.2	...	...	NE	2	0	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.77	756.1	88	68	E	4	b	6	29.82	757.4	77	94	NW	2	b

April 2*d.* 11*h.* 25*m.*—The anticyclone is still central to the N.E. of Japan. Another has formed over N. China.

The depression now covers the S. China Sea. Pressure is low to the east of the Bashi Channel.

Fresh to moderate monsoon may be expected along the S. and S.E. coasts of China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 10·68 inches, against an average of 6·42 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N. winds, moderate; overcast with drizzle and fog at first, improving later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.
DAILY WEATHER REPORT.

Station.	2nd April, 1928.								3rd April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock, .	12	30.24	768.1	32	...	SE	2	o	6	30.20	767.1	30	...	N	3	f
Nemuro,	11	30.39	772.0	...	...	S	2	...	5	30.28	769.0	...	...	SE	1	...
Hokodate,	,,	30.33	770.5	...	...	SE	2	...	,,	30.18	766.5	...	...	N	1	...
Tokio,	,,	30.28	769.0	...	...	NNE	1	...	,,	30.16	766.0	...	...	NNE	1	...
Kochi,	,,	30.20	767.0	...	...	...	0	...	,,	29.04	760.5	...	...	SE	1	...
Nagasaki,	,,	30.14	765.5	...	...	...	0	...	,,	29.84	758.0	...	...	N	1	...
Kagoshima,	,,	30.12	765.0	...	...	NE	1	...	,,	29.78	756.5	...	...	...	0	...
Oshima,	,,	30.02	762.5	...	...	SE	2	...	,,	296.9	754.0	...	...	SSE	2	...
Naha,	,,	29.96	761.0	...	...	ESE	3	...	,,	297.8	756.5	...	...	NNW	4	...
Ishigakijima,	,,	29.88	759.0	...	...	ESE	1	...	,,	29.92	760.0	...	...	NNW	1	...
Bonin Island,	,,	30.04	763.0	...	...	NNE	1	...	,,	30.02	762.5	...	...	...	0	...
Chefoo,	15	30.24	768.1	40	85	NNW	4	b	6	30.21	76.73	34	82	W	1	b
Shanghai,	14	30.18	766.5	48	100	NNE	4	r	,,	30.19	766.8	39	97	NW	2	b
Gutzlaff,	,,	30.09	764.3	40	85	NNE	8	r	,,	30.19	766.8	46	77	N	4	o
Sharp Peak,	,,	29.92	759.9	65	84	E	1	o	7	30.04	763.0	56	75	ENE	1	b
Amoy,	,,	29.83	758.9	56	81	NW	2	b	6	30.01	76.22	58	76	ENE	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.98	761.5	...		NE	1	o
Taihoku,	11	29.91	759.6	70	82	NW	2	o	5	30.06	76.35	57	84	...	0	o
Taichu,	,,	29.92	759.9	72	...	N	2	o	,,	29.03	760.2	59	...	N	2	o
Tainan,	,,	29.91	759.6	70	...	N	4	o	,,	29.91	759.6	59	...	N	4	o
Koshun,	,,	29.87	758.7	81	...	NW	2	b	,,	29.88	759.0	70	...	NE	2	o
Pescadores,	,,	29.92	759.9	70	...	NNE	4	o	,,	29.95	760.8	63	...	N	6	o
Canton,	14	...	...	...	...	...	...	...	6	30.01	762.2	61	...	N	1	o
Hong Kong,	,,	29.93	760.2	66	89	N	1	o	,,	29.98	761.5	60	78	N	2	od
Gap Rock,	,,	29.93	760.2	...	...	NNW	5	o	,,	29.98	761.5	...	...	N	4	o
Macao,	,,	29.91	759.6	63	90	N	4	o	,,	29.98	761.4	59	68	NNE	4	o
Pratas Island,	,,	29.87	758.7	77	74	NE	4	b	,,	29.90	759.4	70	91	NE	5	o
Phulien,	15	29.95	760.8	68	81	NE	1	o	7	30.04	762.9	73	98	WNW	2	rf
Tourane,	,,	29.82	757.5	72	...	NW	6	of	,,	29.92	759.9	68	...	NW	4	o
Cape St. James,	,,	29.82	757.5	86	...	E	2	o	,,	29.87	758.7	74	...	NE	2	of
Basco,	14	29.76	756.0	84	71	NW	2	b	6	29.84	757.8	73	88	NE	2	o
Aparri,	,,	29.76	756.0	86	65	NE	4	b	,,	29.84	757.8	77	84	N	4	o
Tuguegarao,	,,	29.73	755.1	93	50	SE	1	o	,,	...	...	...	...	...	.	...
Vigan,	,,	29.78	756.3	86	65	NNW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.75	75.7	93	59	NE	2	o	,,	29.80	756.9	79	85	SE	1	o
Legaspi,	,,	29.76	756.0	90	63	NE	2	b	,,	29.80	756.9	77	89	...	0	b
Calbayog,	,,	29.78	756.3	86	68	S	4	b	,,	...	...		...	...	...	...
Tacloban,	,,	29.78	756.3	90	63	S	2	b	,,	29.81	757.2	50	69	NE	2	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	..	...
Cebu,	,,	29.75	755.7	90	57	NE	4	b	,,	..	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	84	74	NNE	2	o	,,	29.80	756.9	77	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	76	...	E	2	o
Guam,	,,	29.79	756.6	...	...	E	4	o	,,	29.81	757.2	...	...	NE	2	o
Yap,	12.20	29.75	755.7	...	...	NE	4	o	4.20	29.78	756.4	78	...	ENE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	76	...	ENE	2	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	75	...	ESE	2	c
Labuan,	14	29.78	756.4	84	87	NW	4	b	6	29.83	757.7	93	87	NE	2	b

April 3*d.* 11*h.* 20*m.*—The anticyclone over China has spread southward.

The depression over the S. China Sea has filled up.

The apex of a V-shaped depression lies over the Loochoos.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·02 inch. Total since January 1st, 10·70 inches, against an average of 6·55 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N. to N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; overcast at first, finer later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd April, 1928.								4th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.13	765.4	46	...	N	2	b	6	30.17	766.4	34	...	...	0	b
Nemuro	11	30.22	767.5	...	...	...	0	...	5	30.00	762.0	...	...	NE	3	...
Hokodate,	,,	30.10	764.5	...	...	S	1	...	,,	30.00	762.0	...	...	NNW	1	...
Tokio,	,,	30.06	763.5	...	...	N	1	...	,,	29.76	756.0	...	...	N	2	...
Kochi,	,,	29.78	756.5	...	...	SSW	1	...	,,	29.92	760.0	...	...	...	0	...
Nagasaki,	,,	29.86	758.5	...	...	N	4	...	,,	30.06	763.5	...	...	N	1	...
Kagoshima,	,,	29.72	755.0	...	...	N	1	...	,,	29.98	761.5	...	...	NNW	1	...
Oshima,	,,	29.76	756.0	...	...	NNE	4	...	,,	29.96	761.0	...	...	N	3	...
Naha,	,,	29.88	759.0	...	...	NNW	6	...	,,	30.08	764.0	...	...	N	2	...
Ishigakijima,	,,	30.02	762.5	...	...	N	2	...	,,	30.10	764.5	...	...	NNW	1	...
Bonin Island,	,,	29.98	761.5	...	...	S	1	...	,,	29.78	756.5	...	...	WSW	3	...
Chefoo,	15	30.17	766.3	52	73	NW	4	b	6	30.21	767.3	48	87	NW	1	b
Shanghai,	14	30.22	767.7	57	46	NNW	2	b	,,	30.25	768.3	36	96	N	2	b
Gutzlaff,	,,	30.23	767.8	52	73	N	4	b	,,	30.24	768.1	44	86	N	2	o
Sharp Peak,	,,	30.14	765.5	66	64	E	2	o	7	30.13	765.3	54	80	N	1	o
Amoy,	,,	30.07	764.8	66	64	NE	2	o	6	30.08	764.0	58	64	ENE	6	r
Swatow,	,,	30.04	763.0	63	...	N	1	o	,,	30.06	763.5	75	...	NE	2	or
Taiboku,	11	30.13	765.3	57	79	...	0	o	5	30.11	764.7	50	73	E	2	o
Taichu,	,,	30.00	762.0	63	...	N	4	o	,,	30.01	762.3	82	...	...	0	o
Tainan,	,,	29.99	761.7	63	...	N	4	o	,,	29.99	761.7	61	...	...	0	o
Koshun,	,,	29.95	760.8	77	...	NE	4	o	,,	29.99	761.7	66	...	NE	4	b
Pescadores,	,,	30.04	762.9	63	...	NNE	6	o	,,	30.01	762.3	82	...	NNE	6	o
Canton,	14	30.05	763.2	63	69	N	2	o	6	30.07	763.8	64	...	...	0	bc
Hong Kong,	,,	30.03	762.7	64	73	N	1	o	,,	30.06	763.5	62	75	ENE	2	o
Gap Rock,	,,	30.03	762.7	...	...	N	4	o	,,	30.04	763.0	...	...	ENE	5	o
Macao,	,,	29.98	761.0	59	73	N	4	o	,,	30.02	762.6	61	81	NNE	1	o
Pratas Island,	,,	29.96	761.0	72	77	NE	6	o	,,	29.49	761.7	69	93	NE	6	od
Phulien,	15	...	...	64	80	ENE	2	o	7	30.11	764.7	61	89	NE	1	o
Tourane,	,,	29.93	760.2	68	...	NW	6	o	,,	29.97	761.1	86	...	NW	6	o
Cape St. James,	,,	29.83	758.1	84	...	E	4	b	,,	29.87	758.7	75	...	N	2	df
Basco,	14	29.88	759.0	75	79	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.84	757.8	84	64	NNE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.78	756.3	84	60	N	6	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.75	755.7	90	57	W	4	b	,,	29.86	758.4	73	92	E	1	b
Legaspi,	,,	29.78	756.3	90	63	NNE	2	b	,,	29.86	758.4	79	91	NNE	2	o
Calbayog,	,,	29.76	756.0	90	63	SW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	79	90	N	4	o
Cebu,	,,	29.75	755.7	86	71	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	82	86	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	77	...	ESE	3	bc
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	ENE	4	o	4.20	29.83	757.7	81	...	NE	5	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.83	757.7	79	...	NE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	80	...	E	2	c
Labuan,	14	29.78	756.4	84	83	NW	2	b	6	29.81	757.2	82	83	NE	2	b

April 4*d.* 11*h.* 00*m.*—The anticyclone over China is unchanged.

The depression is now central between Tokio and the Bonins.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 10.70 inches, against an average of 6.69 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; cloudy.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th April, 1928.								5th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostook,	12	30.18	766.5	55	...	NNE	2	b	6	30.19	766.8	32	...	...	0	b
Gemuro,	11	29.92	760.0	...	...	NNE	2	...	5	29.80	757.0	...	...	NW	4	...
Hokodate,	,,	29.96	761.0	...	...	N	1	...	,,	30.04	763.0	...	...	NNW	2	...
Tokio,	,,	29.74	755.5	...	...	NNE	3	...	,,	30.06	763.5	...	..	N	2	...
Kochi,	,,	30.02	762.5	...	...	N	2	...	,,	30.16	766.0	...	..	...	0	...
Nagasaki,	,,	30.14	765.5	...	...	N	2	...	,,	30.20	767.0	...	..	N	1	...
Kagoshima,	,,	30.06	763.5	...	...	ENE	1	...	,,	30.16	766.0	...	...	NW	1	...
Ishima,	,,	30.06	763.5	...	...	N	3	...	,,	30.12	765.0	...	...	N	1	...
Naha,	,,	30.08	764.0	...	...	NNE	3	...	,,	30.12	765.0	...	...	NNE	2	...
Ishigakijima,	,,	30.12	765.0	...	...	NNW	1	...	,,	30.12	765.0	...	...	...	0	...
Bonin Island,	,,	20.80	757.0	...	...	SSW	3	...	,,	29.96	761.0	.	..	..	0	...
Chefoo,	15	30.20	767.1	56	63	E	2	0	6	30.22	767.6	50	65	SW	1	b
Shanghai,	14	30.27	768.9	54	65	NE	1	0	,,	30.31	769.8	36	100	E	1	b
Gutzlaff,	,,	30.29	769.3	56	63	N	1	0	,,	30.31	769.9	46	92	ESE	1	b
Sharp Peak,	,,	30.13	765.3	60	76	E	2	0	7	30.20	767.0	54	68	N	1	b
Amoy,	,,	30.11	764.8	63	72	NE	2	0	6	30.16	766.0	56	75	NE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	30.14	765.5	58	...	N	1	0
Taihoku,	11	30.17	765.2	63	70	E	2	0	5	30.15	765.9	59	83	ENE	2	0
Taichu,	,,	30.13	765.3	61	...	NNW	2	r	,,	30.11	764.7	59	...	...	0	0
Tainan,	,,	30.10	764.4	63	...	NNW	2	r	,,	30.07	763.8	59	...	N	2	0
Koshun,	,,	30.06	763.5	73	...	NE	4	0	,,	30.06	763.5	68	...	NE	4	0
Pescadores,	,,	30.13	765.3	61	...	N	6	r	,,	30.11	764.7	63	...	NNE	4	0
Canton,	14	30.08	764.0	68	67	N	2	0	6	30.12	765.0	68	...	...	0	0
Hong Kong,	,,	30.08	764.0	63	74	E	3	0	,,	30.12	765.0	62	74	E	3	0
Gap Rock,	,,	30.08	764.0	...	...	ENE	5	0	,,	30.11	764.8	...	...	ENE	5	0
Macao,	,,	30.05	763.2	66	71	NE	2	0	,,	30.08	764.1	61	74	ESE	2	0
Pratas Island,	,,	30.03	762.7	70	86	NE	6	0	,,	30.02	762.5	70	89	NE	6	0
Phulien,	15	30.06	763.5	68	25	ESE	1	0	7	30.13	765.3	63	94	NE	1	0
Tourane,	,,	29.82	757.5	72	...	NNW	6	0	,,	29.99	761.7	68	...	NW	4	0
Cape St. James,	,,	29.84	757.8	82	...	E	4	b	,,	29.89	759.3	77	...	NE	2	b
Basco,	14	29.97	761.1	75	67	NE	4	0	6	...	...	...	.	...	...	...
Aparri,	,,	29.92	759.9	79	80	NE	4	0	,,	29.97	761.1	75	91	NE	4	r
Tuguegarao,	,,	29.91	759.6	75	94	N	2	r	,,	...	...	...	...	...	..	...
Vigan,	,,	29.81	757.2	90	55	WNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.80	756.9	93	46	SSE	4	b	,,	29.88	759.0	73	88	...	0	b
Legaspi,	,,	29.84	757.8	79	92	NNE	2	0	,,	29.88	759.0	79	89	NNE	4	0
Calbayog,	,,	29.82	757.5	81	86	N	4	0	,,	29.87	758.7	77	89	SE	2	0
Tacloban,	,,	29.81	757.2	86	71	N	2	b	,,	29.87	758.7	77	94	NW	2	b
Iloilo,	,,	29.78	756.3	90	73	NE	4	0	,,	29.85	758.1	77	91	N	4	0
Cebu,	,,	29.79	756.6	86	52	NE	4	b	,,	29.85	758.1	79	84	N	2	0
Surigao,	,,	29.80	756.9	86	68	ESE	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.00	759.4	76	...	E	2	c
Guam,	,,	29.82	757.5	...	...	ENE	4	0	,,	29.86	758.4	...	...	NE	2	0
Yap,	12.20	29.79	756.6	...	...	NE	4	0	4.20	29.82	757.4	81	...	E	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	77	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.87	758.7	79	...	ESE	3	c
Labuan,	14	29.80	756.9	86	92	NE	4	b	6	29.82	757.4	80	91	NW	2	b

April 5*d.* 11*h.* 23*m.*—The depression has moved into the Pacific.

The anticyclone is moving eastward. It is now central near Shanghai.

The monsoon will moderate along the coast and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 10·70 inches, against an average of 6·83 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh to moderate; overcast at first, finer later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	5th April, 1928.								6th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.13	765.2	48	...	SE	2	b	6	30.05	763.2	40	...	...	0	b
Nemuro,	11	29.84	758.0	...	...	NW	6	...	5	29.82	757.5	...	...	SSW	1	...
Hokodate,	,,	...	...	...	...	...	...	...	,,	30.06	763.5	...	...	SSE	1	...
Tokio,	,,	30.08	764.0	...	...	NW	2	...	,,	30.26	768.5	...	...	N	1	...
Kochi,	,,	30.16	766.0	...	...	SW	1	...	,,	30.20	767.0	...	...	WSW	1	...
Nagasaki,	,,	30.20	767.0	...	...	WNW	2	...	,,	30.14	765.5	...	...	ESE	3	...
Kagoshima,	,,	30.18	765.5	...	...	SE	1	...	,,	30.16	766.0	...	...	WNW	1	...
Oshima,	,,	30.14	765.5	...	...	NNE	1	...	,,	30.10	764.5	...	...	S	1	...
Naha,	,,	30.16	766.0	...	...	NNE	3	...	,,	300.6	763.5	...	...	SE	1	...
Ishigakijima,	,,	30.18	766.5	...	...	NE	1	...	,,	30.08	764.0	...	...	E	1	...
Bonin Island,	,,	30.00	762.0	...	...	N	1	...	,,	30.16	766.0	...		ENE	1	...
Chefoo,	15	30.16	766.0	63	62	SSE	2	o	6	30.07	763.8	48	63	SE	1	b
Shanghai,	14	30.21	767.4	63	43	ESE	2	b	,,	30.08	764.1	50	87	SE	2	o
Gutzlaff,	,,	30.26	768.6	56	75	SE	4	b	,,	30.10	764.5	50	93	SSE	4	o
Sharp Peak,	,,	30.15	765.8	68	60	ESE	2	o	7	30.00	764.3	58	76	N	1	o
Amoy,	,,	30.17	766.3	66	59	ESE	2	b	6	30.07	763.8	60	99	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	30.10	764.5	50	...	N	1	bc
Taihoku,	11	30.15	765.9	68	68	E	4	o	5	30.02	762.6	61	96	...	0	o
Taichu,	,,	30.12	765.0	70	...	...	0	o	,,	30.05	763.2	63	...	...	0	o
Tainan,	,,	30.12	765.0	68	...	NNW	2	o	,,	30.02	762.6	63	...	NNE	2	b
Koshun,	,,	30.11	764.7	77	...	NE	4	b	,,	30.00	762.0	68	...	...	0	o
Pescadores,	,,	30.15	765.9	68	...	N	4	b	,,	30.05	763.2	63	...	N	2	o
Canton,	14	30.19	766.8	67	84	...	0	o	6	30.04	763.0	68	...	...	0	o
Hong Kong,	,,	30.10	764.5	67	70	E	2	b	,,	30.04	763.0	63	79	E	2	b
Gap Rock,	,,	30.10	764.5	...	...	ENE	5	c	,,	30.03	762.7	...	...	ENE	4	o
Macao,	,,	30.07	763.8	73	58	ESE	2	b	,,	29.99	761.7	...	...	ENE	2	o
Pratas Island,	,,	30.04	763.0	71	81	NE	6	o	,,	29.99	761.7	71	89	NE	5	o
Phulien,	15	30.07	763.8	68	85	ENE	4	o	7	30.06	763.5	64	96	NW	1	o
Tourane,	,,	29.98	761.4	68	...	NW	4	o	,,	29.98	761.4	70	...	NW	2	o
Cape St. James,	,,	29.84	757.8	84	...	E	4	b	,,	29.86	758.4	79	...	E	6	b
Basco,	14	30.00	762.0	75	67	NE	4	o	6	...	...	...		...	...	...
Aparri,	,,	29.97	761.1	77	86	NE	4	o	,,	29.92	759.9	75	89	ENE	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	86	49	NW	4	o	,,	...		...	...	...	...	...
Manila,	,,	29.85	758.4	90	57	ESE	4	o	,,	29.87	758.7	73	89	E	1	o
Legaspi,	,,	29.85	758.1	90	69	NNE	4	o	,,	29.85	758.1	79	90	...	0	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	..	,,	29.84	757.8	77	94	NW	2	o
Iloilo,	,,	29.79	756.6	90	55	NE	6	o	,,	29.82	757.5	77	89	N	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.81	757.2	86	71	ENE	4	o	,,	29.81	757.2	79	89	E	4	r
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.9	76	...	ESE	4	bc
Guam,	,,	29.82	757.5	...	...	E	4	o	,,	29.84	757.8	...	...	NE	4	o
Yap,	12.20	...	...	...	...	...	...	...	4.20	29.82	757.5	82	...	ENE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	79	...	NE	2	c
Ponape,	11.00	...		...	...	...	...	...	5	29.82	757.5	80	...	ENE	2	c
Libuan,	14	29.79	756.6	88	92	NE	4	b	6	29.81	757.2	77	99	NW	3	b

April 6*d.* 11*h.* 40*m.*—The anticyclone is now central to the South of Tokio.

Light, variable winds may be expected along the S. E. coast of China and moderate monson over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 10·70 inches, against an average of 6·98 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; fair.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	6th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	7th April, 1928. Hong Kong Standard Time.	Barometer. Inches.	Barometer. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	300.2	762.6	48	...	E	3	b	6	30.01	762.2	36	...	SE	3	f
Nemuro,	11	29.82	757.5	...	...	WNW	1	...	5	30.06	763.5	...	..	SSE	1	...
Hokodate,	,,	30.07	763.5	...	...	W	3	...	,,	30.08	764.0	...	...	...	...	...
Tokio,	,,	30.20	767.0	...	...	SE	1	...	,,	30.14	765.5	...	..	...	0	...
Kochi,	,,	30.18	765.5	...	...	...	0	...	,,	30.08	764.0	...	..	...	0	...
Nagasaki,	,,	30.12	765.0	...	...	SE	2	...	,,	300.6	763.5	...	..	...	0	...
Kagoshima,	,,	30.14	765.5	...	...	E	1	...	,,	30.06	763.5	...	...	NW	1	...
Oshima,	,,	...	...	...	...	...	...	...	,,	30.06	763.5	..	...	...	0	...
Naha,	,,	30.06	763.5	...	...	SSE	4	...	,,	30.04	763.0	...	..	ESE	1	...
Ishigakijima,	,,	30.06	763.5	...	...	SE	1	...	,,	30.00	762.0	..	...	NE	1	...
Bonin Island,	,,	30.14	765.5	...	...	E	1	...	,,	30.12	765.0			SE	1	...
Chefoo,	15	29.94	760.5	56	69	E	1	b	6	29.94	760.5	52	88	SW	2	o
Shanghai,	14	30.06	763.5	70	38	WNW	1	b	,,	30.07	763.8	50	92	ESE	2	b
Gutzlaff	,,	30.08	764.0	58	70	SSE	1	b	,,	30.10	764.5	54	74	SSE	2	b
Sharp Peak,	,,	30.02	762.5	74	100	SE	1	b	7	30.04	765.0	60	82	NW	1	b
Amoy,	,,	30.02	762.5	70	70	SSE	1	b	6	30.02	762.5	60	94	SE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.07	763.8	66	82	NW	2	o	5	30.02	762.6	61	96	...	o	o
Taichu,	,,	30.11	764.7	70	...	NNE	2	o	,,	29.99	761.7	59	...	...	o	b
Tainan,	,,	30.04	762.9	73	...	N	4	o	,,	29.95	760.8	63	...	N	2	o
Koshun,	,,	30.01	762.3	82	...	NW	2	b	,,	29.95	60.8	70	...	...	o	r
Pescadores	,,	30.06	63.5	68	...	NNE	4	o	,,	29.98	761.4	64	...	NNE	4	b
Canton,	14	30.00	762.0	67	79	SE	1	o	6	30.00	762.0	68	...	E	1	b
Hong Kong,	,,	29.99	61.7	69	63	E	2	c	,,	29.99	761.7	64	93	E	1	bm
Gap Rock,	,,	29.99	761.7	...	...	ENE	4	c	,,	29.98	761.5	..	...	NE	4	b
Macao,	,,	29.94	760.5	72	65	SE	2	o	,,	29.95	760.8	63	88	...	o	bf
Pratas Island,	,,	29.96	761.0	75	74	NE	4	bo	,,	29.94	760.5	72	84	NE	4	bc
Phulien,	15	30.01	762.3	73	75	SSE	2	o	7	29.94	760.5	66	94	E	1	of
Touraue,	,,	29.93	760.2	72	...	NW	4	o	,,	29.91	759.6	70	...	NW	2	of
Cape St. James,	,,	29.80	756.9	84	...	E	6	o	,,	29.81	757.2	77	...	ENE	4	b
Basco,	14	29.80	759.3	79	73	SE	2	o	6	29.91	759.6	73	79	ESE	2	o
Aparri,	,,	29.86	758.4	84	60	NE	4	b	,,	29.87	758.7	75	94	SE	1	o
Tuguegarao,	,,	29.81	757.2	86	68	N	2	o	,,	29.85	759.0	73	86	...	o	o
Vigan,	,,	29.80	756.9	86	71	NW	4	o	,,	29.80	756.9	79	85	SE	2	o
Manila,	,,	29.81	757.2	86	68	SSW	2	o	,,	29.84	757.8	73	88	ENE	1	o
Legaspi,	,,	29.70	756.6	84	81	NNE	1	o	,,	29.80	756.0	77	91	NNE	2	o
Calbayog,	,,	29.76	756.0	84	85	...	o	o	,,	29.80	756.9	75	96	N	2	o
Tacloban,	,,	29.78	756.3	82	81	NE	4	r	,,	29.81	757.2	75	94	NW	2	o
Iloilo,	,,	29.74	755.4	90	63	NE	6	o	,,	...	...	...	..	...	...	...
Cebu,	,,	29.73	755.1	86	61	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	77	92	...	o	r	,,	...		...	...	...	..	...
Saipan,	,,	...	...	...	...	...	...	o	,,	29.87	758.7	83	...	E	3	c
Guam,	,,	29.80	756.9	...	...	NE	4	o	,,	29.84	757.8	...	...	N	4	o
Yap,	12.20	29.86	758.4	...	...	ENE	4	...	4.20	29.80	756.9	80	...	E	3	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.82	757.4	79	...	NE	1	c
Ponape,	11.00		...	...	...	...	...	...	5	29.83	757.7	85	91	N	b	o
Labuan,	14	29.78	756.4	84	83	E	4	b	6	29.82	757.4	77	94	...	...	b

April 7*d.* 11*h.* 00*m.*—The anticyclone is central to the East of Tokio.

A tongue of relatively high pressure still covers S. China.

Light, variable winds may be expected along the S. E. coast of China and moderate monsoon over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 10.70 inches, against an average of 7.13 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	N.E. or variable winds, moderate; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. or variable winds, moderate; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, moderate; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	7th April, 1928.								8th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer. Inches.	Barometer. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.00	762.0	38	...	SSE	2	f	6	29.94	760.5	33	...	...	0	f
Nemuro,	11	29.98	761.5	...	...	SSE	1	...	5	30.06	763.5	...	...	S	1	...
Hokodate,	,,	30.00	762.0	...	...	...	0	...	,,	30.06	763.5	...	...	...	0	...
Tokio,	,,	30.06	763.5	...	...	NE	1	...	,,	30.08	764.0	...	...	...	...	...
Kochi,	,,	30.04	763.0	...	...	SE	1	...	,,	30.14	765.5	...	...	SW	1	...
Nagasaki,	,,	30.10	764.5	...	...	SW	2	...	,,	30.16	766.0	...	...	...	...	...
Kagoshima,	,,	30.06	763.5	...	...	WNW	1	...	,,	30.16	766.0	...	...	NW	1	...
Oshima,	,,	30.08	764.0	...	...	NNE	1	...	,,	30.12	765.0	...	...	S	1	...
Naha,	,,	30.08	764.0	...	...	S	1	...	,,	30.10	764.5	...	...	...	0	...
Ishigakijima,	,,	30.06	763.5	...	...	E	1	...	,,	30.08	764.0	...	...	ENE	1	...
Bonin Island,	,,	30.10	764.5	...	...	SE	2	...	,,	30.00	762.0	...		NW	1	...
Chefoo,	15	29.89	759.2	42	100	SSW	4	b	6	29.91	759.7	62	100	SW	7	o
Shanghai,	14	30.04	762.9	75	45	SSE	2	b	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	30.07	763.8	56	94	SE	4	of	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	30.03	762.7	47	34	E	1	b	7	30.03	762.7	64	68	NW	2	b
Amoy,	,,	29.97	761.2	72	71	SSE	4	b	6	...	...	...	...	...	...	...
Swatow,	,,		...	...	...	E	3	b	,,	30.01	762.2	71	...	...	0	b
Taihoku,	11	300.5	762.2	77	57	ENE	4	b	5	30.00	762.0	61	96	...	0	b
Taichu,	,,	30.02	762.6	79	...	...	0	b	,,	30.02	762.6	66	...	...	0	b
Tainan,	,,	30.00	762.0	84	...	NW	2	b	,,	30.00	762.0	66	...	N	2	o
Koshun,	,,	30.02	762.6	79	...	NE	4	o	,,	29.98	761.4	73	...	NE	4	b
Pescadores	,,	30.05	763.2	73	...	N	4	b	,,	30.01	762.3	68	...	NNW	4	o
Canton,	14	...	...	...	...	...	...	..	6	300.1	762.2	78	...	...	0	bc
Hong Kong,	,,	29.96	761.0	75	57	ESE	3	b	,,	30.01	762.2	63	63	E	2	c
Gap Rock,	,,	29.96	761.0	...	...	ENE	4	b	,,	29.99	761.7	...	...	ENE	4	c
Macao,	,,	29.94	760.5	77	65	SSE	2	b	,,	...	...	...	...	...	...	..
Pratas Island,	,,	29.95	760.7	78	73	NE	5	b	,,	29.96	761.0	74	86	ENE	5	bc
Phulien,	15	29.93	760.2	77	76	SSE	2	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.02	759.9	79	...	...	0	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.80	756.9	82	...	E	6	b	,,	...	...	...	...	...	...	...
Basco,	14	29.92	759.9	79	69	ESE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.87	758.7	82	70	NE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.82	757.5	86	58	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	86	65	WNW	4	o	,,	29.85	758.1	75	89		0	o
Manila,	,,	29.78	756.3	90	48	NE	4	o	,,	29.84	757.8	79	91	NE	2	o
Legaspi,	,,	29.79	756.6	82	81	NNE	4	b	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.78	756.3	81	84	NNE	2	r	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	77	92	N	4	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	81	80	N	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	82	77	ESE	4	b	,,	...	...	...	...	...	...	...
Saipan,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.80	756.9	...	...	SE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	ENE	4	o	4.20	...	...	...	...	...		...
Pelew,	12.47	...	...	...	...	...	...	...	44.7	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.79	756.6	86	92	NE	2	b	6	29.83	757.7	77	94	NE	2	b

April 8*d.* 10*h.* 33*m.*—A feeble anticyclone, central between S. W. Japan and the Bonins, now covers the whole area. Light, variable winds may be expected along the S. E. coast of China and moderate monsoon over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 10.70 inches, against an average of 7.29 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	N.E. or variable winds, moderate; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. or variable winds, moderate; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, moderate; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th April, 1928.								9th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.90	759.4	40	...	SE	4	o	6	29.99	761.8	41	...	...	o	b
Nemuro,	11	30.12	765.0	...	...	SSW	1	...	5	...	...	...	...	...	...	...
Hokodate,	,,	30.08	764.0	...	...	S	1	...	,,	30.06	763.5	...	...	...	o	...
Tokio,	,,	30.10	764.5	...	...	SE	1	...	,,	30.14	765.5	...	...	NE	1	...
Kochi,	,,	30.12	765.0	...	...	SE	1	...	,,	30.10	764.5	...	...	NW	1	...
Nagasaki,	,,	30.14	765.5	...	...	NE	1	...	,,	30.08	764.0	...	...	SE	1	...
Kagoshima,	,,	30.14	765.5	...	...	SE	1	...	,,	30.10	764.5	...	...	...	o	...
Oshima,	,,	30.14	765.5	...	...	NNE	2	...	,,	30.10	764.5	...	...	S	1	...
Naha,	,,	30.14	765.5	...	...	ENE	1	...	,,	30.08	764.0	...	...	SE	1	...
Ishigakijima,	,,	30.10	764.5	...	...	E	2	...	,,	30.02	762.5	...	...	ESE	1	...
Bonin Island,	,,	30.08	764.0	...	...	N	1	...	,,	30.10	764.5			NE	1	...
Chefoo,	15	30.10	764.5	50	79	NNW	2	o	6	30.13	765.3	46	69	...	o	o
Shanghai,	14	29.98	761.4	77	50	SSE	2	b	,,	30.02	762.6	55	90	N	1	o
Gutzlaff,	,,	30.02	762.5	58	90	SSE	4	b	,,	30.01	762.2	54	100	NNW	4	of
Sharp Peak,	,,	30.03	762.7	82	52	E	1	b	7	30.01	762.2	63	94	...	o	of
Amoy,	,,	29.99	761.7	73	67	SSE	1	b	6	...	...	...	...	...	...	...
Swatow,	,,		...	...	...	...	...	...	,,	29.98	761.4	75	...	...	o	b
Taihoku,	11	30.00	762.0	81	56	...	o	b	5	29.98	761.4	64	100	W	2	of
Taichu,	,,	30.04	762.9	79	...	W	2	b	,,	29.99	761.7	61	...	...	o	b
Tainan,	,,	30.02	762.6	84	...	NNW	4	b	,,	29.97	761.1	64	...		o	b
Koshun,	,,	30.01	762.5	84	...	ENE	4	o	,,	29.95	760.8	72	...	NNE	2	b
Pescadores,	,,	30.06	763.5	73	...	NNE	4	b	,,	29.97	761.1	68	...	N	4	b
Canton,	14	29.97	761.2	82	60	S	1	b	6	29.98	761.4	72	...	...	o	bc
Hong Kong,	,,	29.99	761.7	76	60	E	3	c	,,	29.97	761.2	63	85	...	o	o
Gap Rock,	,,	29.99	761.7	...	...	ENE	4	b	,,	29.95	761.5	..	...	NNE	4	c
Macao,	,,	29.95	760.8	81	62	ESE	2	b	,,	29.94	760.5	68	88	...	o	of
Pratas Island,	,,	29.95	760.7	79	79	ENE	5	bc	,,	29.92	759.9	75	95	NE	3	c
Phulien,	15	29.93	760.2	77	76	SE	6	b	7	...	...	...	...		...	...
Tourane,	,,	29.91	759.6	79	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.80	756.9	84	...	E	4	b	,,	...	...	...	...	...	...	...
Basco,	14	29.92	759.9	82	67	ESE	4	o	6	29.91	759.6	77	85	SE	4	o
Aparri,	,,	29.87	758.7	86	91	ENE	4	b	,,	29.89	759.3	75	96	...	o	o
Tuguegarao,	,,	29.85	758.1	90	55	N	1	o	,,	29.89	759.3	73	94	...	o	o
Vigan,	,,	29.79	756.6	90	57	WNW	4	b	,,	29.79	756.6	77	79	SW	1	b
Manila,	,,	29.81	757.2	86	65	NE	2	o	,,	29.85	758.1	75	85	NNE	1	o
Legaspi,	,,	29.80	756.9	84	81	NNE	2	o	,,	29.84	757.8	77	94	NE	1	o
Calbayog,	,,	29.80	756.9	84	71	SSE	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	90	90	N	1	b
Iloilo,	,,	29.75	755.7	86	75	NE	6	o	,,	29.79	756.6	75	88	N	4	o
Cebu,	,,	29.76	756.0	82	65	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.78	756.3	82	84	SE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	76	...	NE	2	c
Guam,	,,	29.80	756.9	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	ENE	6	r	4.20	29.78	756.3	81	...	ENE	4	c
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.80	756.9	78	...	NE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	75	...	NE	2	c
Labuan,	14	29.79	756.6	88	88	NE	4	b	6	29.82	757.4	77	100	...	o	b

April 9*d.* 11*h.* 00 *m.*—The anticyclone is central between Tokio and the Bonins. Another has formed over N. China.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 10.70 inches, against an average of 7.45 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th April, 1928.								10th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.97	761.3	51	...	...	0	b	6	30.02	762.4	39	...	E	1	b
Nemuro,	11	30.08	764.0	...	...	SSW	2	...	5	30.04	763.0	...	...	SE	1	...
Hokodate,	,,	30.00	762.0	...	...	SSE	1	...	,,	30.00	762.0	...	...	WNW	1	...
Tokio,	,,	30.08	764.0	...	...	S	1	...	,,	29.94	760.5	...	...	E	1	...
Kochi,	,,	30.04	763.0	...	...	SE	1	...	,,	29.82	757.5	...	...	...	...	...
Nagasaki,	,,	30.02	762.5	...	...	SSE	2	...	,,	29.86	758.5	...	...	N	1	...
Kagoshima,	,,	30.04	763.0	...	...	SSE	1	...	,,	29.78	756.5	...	...	...	...	...
Oshima,	,,	30.06	763.5	...	...	SE	1	...	,,	29.86	758.5	...	...	S	2	...
Naha,	,,	30.06	763.5	...	...	SE	1	...	,,	29.90	759.5	...	...	S	1	...
Ishigakijima,	,,	30.04	763.0	...	...	SE	1	...	,,	29.96	761.0	.	...	...	0	...
Bonin Island,	,,	30.10	764.5	...	...	NE	1	...	,,	30.04	763.0			SE,	1	...
Chefoo,	15	30.11	764.8	56	63	...	0	of	6	29.92	759.9	54	62	S	1	b
Shanghai,	14	30.07	763.8	55	93	NNE	4	o	,,	30.10	764.4	50	97	NNE	1	o
Gutzlaff,	,,	30.04	763.0	52	100	N	4	r	,,	30.11	764.8	50	93	NNW	2	o
Sharp Peak,	,,	29.96	761.0	78	70	SE	1	of	7	29.99	761.7	58	88	E	1	r
Amoy,	,,	29.94	760.5	73	72	SE	2	b	6	29.94	760.5	66	84	ENE	4	o
Swatow,	,,	29.93	760.2	80	...	...	0	b	,,	29.93	760.2	75	...	...	0	bc
Taihoku,	11	29.99	761.7	79	66	...	0	b	5	29.95	760.8	66	92	...	0	o
Taichu,	,,	30.00	762.0	84	...	...	0	b	,,	29.94	760.5	66	...	...	0	b
Tainan,	,,	29.98	761.4	84	...	WSW	2	b	,,	29.91	759.6	66	...	N	2	b
Koshun,	,,	29.98	761.4	90	...	E	2	b	,,	29.89	759.3	72	...	...	0	b
Pescadores	,,	30.00	762.0	75	...	NW	2	b	,,	29.88	759.0	70	...	NNE	4	b
Canton,	14		...	...	...	...	...	...	6	29.93	760.2	73	...	...	0	bc
Hong Kong,	,,	29.92	759.9	79	63	E	3	b	,,	29.92	759.9	70	89	...	0	om
Gap Rock,	,,	29.94	760.5	...	...	NNE	3	b	,,	29.93	760.2	..	...	NE	3	b
Macao,	,,	29.92	759.9	84	58	SE	2	b	,,	29.89	759.3	70	87	NNW	2	o
Pratas Island,	,,	29.91	759.6	81	79	ENE	3	b	,,	29.89	759.2	74	97	NE	2	b
Phulien,	15	29.92	759.9	81	69	SSE	2	b	7	29.97	761.1	70	96	NNW	1	of
Tourane,	,,	29.91	759.6	79	...	ESE	2	b	,,	29.91	759.6	73	...	NW	2	of
Cape St. James,	,,	29.75	755.7	93	...	SE	2	b	,,	29.75	755.7	77	...	N	4	o
Basco,	14	29.85	759.0	84	71	SE	4	b	6	29.86	758.4	75	85	E	1	b
Aparri,	,,	29.86	758.4	82	74	S	2	o	,,	29.84	757.8	75	92	S	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...		...	...
Vigan,	,,	29.78	756.3	90	60	WNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.79	756.6	82	74	...	0	r	,,	29.82	757.5	75	80	...	0	o
Legaspi,	,,	29.78	756.3	86	71	NNE	2	o	,,	29.82	757.5	75	96	NNE	4	o
Calbayog,	,,	29.79	756.6	75	88	SSW	4	b	,,	29.81	757.2	75	94	NNE	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	90	60	NE	4	o	,,	29.78	756.3	77	96	N	4	b
Cebu,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	79	76	N	2	o
Surigao,	,,	29.75	755.7	86	65	SE	4	b	,,	...	...	...	...	..	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	74	...	ENE	3	r
Guam,	,,	29.75	755.7	...	...	NE	4	o	,,	29.78	756.3	...	...	NE	2	o
Yap,	12.20	29.74	755.4	...	...	ENE	6	r	4.20	29.78	756.3	71	...	ENE	3	o
Pelew,	12.47	...	...	...	...	...	...	...	44.7	29.81	757.2	80	...	NE	2	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	77	...	...	0	r
Labuan,	14	29.79	756.6	86	90	NE	4	b	6	29.82	757.4	78	91	NW	2	b

April 10*d.* 11*h.* 10 *m.*—The anticyclone is now central over the lower Yangtze Valley.

Depressions have formed over S.E. Mongolia and over S.W. Japan.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 10·79 inches, against an average of 7·61 inches."

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel, ...	N. to N.E. winds, moderate; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	10th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	11th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostock,	12	29.98	761.4	43	...	SE	5	c	6	30.02	762.6	36	...	NNE	4	o
Nemuro,	11	30.02	762.5	...	...	SSE	1	...	5	30.00	762.0	...	...	NNE	1	...
Hokodate,	,,	30.00	762.0	...	...	SSE	1	...	,,	30.00	762.0	...	...	...	0	...
Tokio,	,,	29.90	759.5	...	...	N	1	...	,,	29.86	758.5	...	...	N	1	...
Kochi,	,,	29.86	758.5	...	...	...	0	...	,,	29.90	759.5	...	..	W	1	...
Nagasaki,	,,	29.88	759.0	...	...	NNE	2	...	,,	29.98	761.5	...	..	...	0	...
Kagoshima,	,,	29.82	757.5	...	...	NNW	1	...	,,	29.92	760.0	...	...	NW	1	...
Oshima,	,,		...	...	...	...	...	...	,,	29.90	759.5	...	...	N	1	...
Naha,	,,	29.92	760.0	...	...	N	3	...	,,	29.92	760.0	...	...	NE	1	...
Ishigakijima,	,,	29.92	760.0	...	...	S	1	...	,,	29.90	759.5	...	...	...	0	...
Bonin Island,	,,	30.02	762.5	...	...	SSE	1	...	,,	29.88	759.0			SSW	2	...
Chefoo,	15	29.77	756.1	47	21	SSW	2	b	6	29.83	757.7	62	72	NNW	2	b
Shanghai,	14	30.07	763.8	64	67	NE	2	b	,,	30.04	762.9	43	100	SE	2	b
Gutzlaff,	,,	30.10	764.5	56	89	NNE	2	o	,,	30.04	763.0	48	78	SE	2	b
Sharp Peak,	,,	30.01	762.2	63	78	E	2	o	7	29.95	760.7	60	76	N	1	of
Amoy,	,,	29.97	761.2	67	74	ENE	4	o	6	29.95	760.7	64	76	ENE	2	o
Swatow,	,,	...	...	73	...	SE	3	b	,,	29.93	760.2	71	...	E	1	o
Taihoku,	11	30.02	762.6	66	82	E	2	o	5	29.94	760.5	64	80	E	4	o
Taichu,	,,	29.95	760.8	77	...	NNW	2	o	,,	29.89	759.3	64	...	...	0	o
Tainan,	,,	29.92	759.9	86	...	NNW	4	b	,,	29.87	758.7	63	...	NNE	2	b
Koshun,	,,	29.91	759.6	90	...	NW	2	b	,,	29.85	758.1	72	...	NE	2	b
Pescadores,	,,	29.97	761.1	73	...	NNE	4	o	,,	29.89	759.3	68	...	NNE	4	o
Canton,	14	29.88	758.9	83	63	N	2	b	6	29.95	760.7	72	...	NW	1	oo
Hong Kong,	,,	29.87	758.7	81	68	W	2	b	,,	29.92	759.9	67	86	ENE	3	o
Gap Rock,	,,	29.89	759.2	...	...	NNW	3	c	,,	29.90	759.4		...	ENE	4	o
Macao,	,,	29.86	758.4	82	63	NE	2	o	,,	29.87	759.7	68	91	SE	4	o
Pratas Island,	,,	29.87	758.7	82	75	NNE	4	b	,,	29.88	758.9	73	83	NE	4	o
Phulien,	15	29.89	759.3	84	68	S	1	b	7	29.87	758.7	68	98	SE	1	of
Tourane,	,,	29.88	759.0	79	...	NNE	2	b	,,	29.86	758.4	72	...	SW	2	b
Cape St. James,	,,	29.76	756.0	77	...	E	6	o	,,	29.75	755.7	79	...	ENE	6	b
Basco,	14	29.81	757.2	84	64	SE	4	b	6	29.81	757.2	72	91	...	0	b
Aparri,	,,	29.76	756.0	86	65	NE	4	b	,,	29.79	756.6	75	89	...	0	o
Tuguegarao,	,,	29.75	755.7	93	59	SE	1	o	,,	29.80	756.9	75	94	...	0	o
Vigan,	,,	29.74	755.4	90	60	WSW	4	b	,,	29.75	755.7	64	67	SE	4	b
Manila,	,,	29.74	755.4	93	52	SE	4	b	,,	29.80	756.9	72	88	NE	1	b
Legaspi,	,,	29.75	755.7	86	75	ENE	2	o	,,	29.78	756.3	79	92		0	b
Calbayog,	,,	29.75	755.7	79	87	NNW	2	r	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	79	91	E	4	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	77	92	N	4	o
Cebu,	,,	29.73	755.1	90	55	NE	4	o	,,	...	...	...	...	...	...	
Surigao,	,,	29.75	755.7	82	84	ENE	1	o	,,	29.76	756.0	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	75	...	ENE	2	bo
Guam,	,,	29.72	756.6	...	...	E	4	o	,,	29.76	756.0	...	...	E	2	o
Yap,	12.20	29.73	755.1	...	...	ENE	4	o	4.20	29.76	755.9	79	...	NNE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	79	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	75	...	..	0	c
Labuan,	14	29.79	756.6	86	92	NE	4	b	6	29.83	757.7	78	91	NW	2	b

April 11*d.* 11*h.* 15*m.*—The Japanese depression has passed into the Pacific. The other is central near Pekin.

The anticyclone is central to the east of Shanghai.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 10.70 inches, against an average of 7.78 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	E. winds, moderate; generally cloudy.
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	11th April, 1928.								12th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer. Inches.	Barometer. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.05	763.2	46	...	N	4	b	6	30.12	765.1	34	...	N	4	b
Nemuro,	11	29.92	760.0	...	...	WNW	1	...	5	29.82	757.5	...	...	N	2	...
Hokodate,	,,	29.96	761.0	...	...	SSE	1	...	,,	29.96	761.0	...	...	NW	1	...
Tokio,	,,	29.82	757.5	...	...	E	2	...	,,	29.98	761.5	...	...	...	...	...
Kochi,	,,	29.88	759.0	...	...	N	1	...	,,	29.98	761.5	...	..	W	1	...
Nagasaki,	,,	29.98	761.5	...	...	NNW	2	...	,,	29.98	761.5	...	...	SE	1	...
Kagoshima,	,,	29.98	761.5	...	...	...	0	...	,,	29.98	761.5	...	...	NW	1	...
Oshima,	,,	29.94	760.5	...	...	NNE	1	...	,,	29.94	760.5	...	...	...	0	...
Naha,	,,	29.94	760.5	...	...	NNE	2	...	,,	29.90	759.5	...	...	E	1	...
Ishigakijima,	,,	29.76	761.0	...	...	NNE	2	...	,,	29.84	758.0	...	...	E	1	...
Bonin Island,	,,	29.78	756.5	...	...	SSW	2	...	,,	29.84	758.0			NNW	1	...
Chefoo,	15	29.88	758.9	58	76	E	2	b	6	29.87	758.7	54	49	S	1	b
Shanghai,	14	29.99	761.7	70	29	SE	1	b	,,	29.92	759.9	50	97	ESE	1	o
Gutzlaff	,,	30.03	762.7	60	65	SE	2	b	,,	29.93	760.2	52	93	SSE	4	o
Sharp Peak,	,,	29.99	761.7	71	62	E	2	of	7	29.03	760.2	56	87	N	1	r
Amoy,	,,	29.91	759.7	71	49	NE	2	b	6	29.87	758.7	63	83	N	4	r
Swatow,	,,	29.91	759.7	70	...	SE	1	b	,,	29.86	758.4	70	...	...	0	o
Taihoku,	11	29.98	761.4	70	61	E	4	o	5	29.84	757.8	66	88	...	0	o
Taichu,	,,	29.95	760.8	73	...	...	0	o	,,	29.85	758.1	66	...	...	0	o
Tainan,	,,	29.91	759.6	86	...	WNW	2	b	,,	29.82	757.5	64	...	NNE	2	b
Koshun,	,,	29.91	759.6	86	...	NE	4	b	,,	29.81	757.2	68	...	...	0	b
Pescadores,	,,	29.94	760.5	75	...	NNE	6	b	,,	29.84	757.8	68	...	NE	4	o
Canton,	14		...	...	...	...	...	...	6	29.85	758.2	70	...	S	1	o
Hong Kong,	,,	29.90	759.4	71	73	E	4	b	,,	29.85	758.2	67	88	...	0	om
Gap Rock,	,,	29.90	759.4	...	...	ENE	4	c	,,	29.85	758.2		...	ENE	3	c
Macao,	,,	29.86	758.4	75	71	SE	2	o	,,	29.82	757.5	68	92	SE	2	o
Pratas Island,	,,	29.87	758.7	79	70	NE	4	bc	,,	29.84	757.8	73	85	NE	2	c
Phulien,	15	29.85	758.1	84	60	SSE	2	b	7	29.85	758.1	70	96	ENE	2	tf
Tourane,	,,	29.82	757.5	79	...	ENE	2	b	,,	29.81	757.2	73	...	NNW	2	o
Cape St. James,	,,	29.74	755.4	82	...	E	6	b	,,	29.78	756.3	77	...	NE	4	o
Basco,	14	29.79	756.6	82	74	NE	2	o	6	29.76	756.0	77	85	E	1	o
Aparri,	,,	29.74	755.4	86	65	NE	4	b	,,	29.75	755.7	75	91	S	2	o
Tuguegarao,	,,	29.71	754.5	93	50	NNE	2	o	,,	29.76	756.0	75	91	S	2	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.72	754.8	79	48	SSW	1	o
Manila,	,,	29.72	754.8	90	51	W	2	o	,,	29.75	755.7	73	88	...	0	b
Legaspi,	,,	29.72	754.8	90	66	NE	2	b	,,	29.73	755.1	95	96	...	0	o
Calbayog,	,,	29.72	754.8	86	75	SSE	2	o	,,	29.73	755.1	79	80	N	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	77	94	SSW	1	b
Iloilo,	,,	29.68	753.9	90	55	NE	4	b	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	82	81	NE	1	o	,,	...	...	...	...	...	...	
Saipan,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Guam,	,,	29.74	755.4	...	...	E	2	o	,,	29.75	755.7	...	...	NE	2	o
Yap,	12.20	29.73	755.1	...	...	NE	2	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.6	755.0	86	84	NW	4	b	6	29.83	757.7	77	94	N	2	b

April 12*d.* 11*h.* 05*m.*—The anticyclone is central near Wladivostock.

Light, variable winds may be expected along the S.E. coast of China and moderate to light monsoon over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 10.70 inches, against an average of 7.95 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. or variable winds, moderate; generally fair, fog later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	12th April, 1928.								13th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostook,	12	30.07	763.8	47	...	SE	3	b	6	29.96	760.9	35	...	SSE	4	f
Nemuro,	11	29.80	757.0	...	...	NNW	2	...	5	29.88	759.0	...	...	N	4	...
Hakodate,	,,	29.92	760.0	...	...	...	0	...	,,	30.00	762.0	...	...	...	0	...
Tokio,	,,	29.96	761.0	...	...	S	2	...	,,	30.02	762.5	...	...	NW	1	...
Kochi,	,,	29.96	761.0	...	...	SW	1	...	,,	29.98	761.5	...	...	WSW	1	...
Nagasaki,	,,	29.96	761.0	...	...	SE	1	...	,,	29.90	759.5	...	...	SE	1	...
Kagoshima,	,,	29.98	761.5	...	...	S	1	...	,,	29.90	759.5	...	...	WNW	1	...
Oshima,	,,	29.94	760.5	...	...	SE	2	...	,,	29.82	757.5	...	...	...	0	...
Naha,	,,	29.90	759.5	...	...	E	2	...	,,	29.76	756.0	...	...	E	1	...
Ishigakijima,	,,	29.84	758.0	...	...	ESE	2	...	,,	29.69	754.0	..	...	ENE	1	...
Bonin Island,	,,	29.88	759.0	...	...	N	2	...	,,	29.92	760.0			E	1	...
Chefoo,	15	29.79	756.6	38	23	S	4	b	6	29.78	756.4	52	73	S	1	o
Shanghai,	14	29.86	758.4	70	49	SE	2	b	,,	29.82	757.5	52	100	E	1	of
Gutzlaff,	,,	29.89	759.2	58	90	SE	4	b	,,	29.85	758.2	52	100	SE	2	of
Sharp Peak,	,,	29.88	758.9	60	88	E	1	rf	7	29.81	757.2	60	91	N	1	b
Amoy,	,,	29.81	757.2	66	79	N	1	b	6	...	...	...	...	...	...	...
Swatow,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.88	759.0	66	94	...	0	r	5	29.75	755.7	64	98	E	2	o
Taichu,	,,	29.86	758.4	70	...	...	0	o	,,	29.76	756.0	64	...	...	0	o
Tainan,	,,	29.84	757.8	84	...	NNW	4	b	,,	29.75	755.7	64	...	WNW	2	o
Koshun,	,,	29.82	757.5	86	...	NW	2	b	,,	29.71	754.5	69	...	...	0	o
Pescadores,	,,	29.88	759.0	86	...	NNE	4	o	,,	29.73	755.1	70	...	NNW	4	o
Canton,	14	29.80	756.9	76	82	SE	1	o	6	29.77	756.1	69	...	...	0	c
Hong Kong,	,,	29.81	757.2	73	78	ENE	2	o	,,	29.76	755.9	70	90	...	0	om
Gap Rock,	,,	29.83	757.7	...	...	ENE	3	c	,,	29.78	756.4	...	...	SE	2	b
Macao,	,,	29.79	756.6	82	74	SSE	2	o	,,	29.72	754.8	70	92	WNW	2	of
Pratas Island,	,,	29.80	756.9	80	70	NNE	4	b	,,	29.74	755.4	73	91	...	0	bm
Phulien,	15	29.79	756.6	84	68	SSE	2	o	7	29.79	756.6	72	91	WSW	1	bf
Tourane,	,,	29.76	756.0	82	...	ESE	2	b	,,	29.76	756.0	73	...	SW	2	b
Cape St. James,	,,	29.74	755.4	82	...	E	6	o	,,	29.73	755.1	75	...	NE	2	o
Basco,	14	29.71	754.5	82	67	SE	1	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.67	753.6	84	74	NE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.68	753.9	90	57	WSW	4	o	,,	29.68	753.9	61	74	ESE	1	of
Manila,	,,	29.67	753.6	93	50	WSW	2	b	,,	29.69	754.2	75	92	...	0	b
Legaspi,	,,	29.67	753.6	90	72	NE	2	b	,,	29.67	753.6	75	96	...	0	b
Calbayog,	,,	29.68	753.9	86	65	NE	2	o	,,	29.69	754.2	75	96	NNE	2	o
Tacloban,	,,	29.72	754.8	79	92	E	4	r	,,	29.71	754.5	77	94	W	1	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.66	753.3	90	57	NE	2	o	,,	29.69	754.2	78	84	...	0	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	76	...	E	2	bc
Guam,	,,	29.72	754.8	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	SE	4	o	4.20	29.73	755.1	77	...	NNE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.71	754.5	77	...	SE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.73	755.1	82	...	E	3	bc
Labuan,	14	29.80	756.9	86	95	SW	4	b	6	29.83	757.7	77	91	...	0	b

April 13*d.* 10*h.* 50*m.*—The anticyclone is central near Tokio.

The apex of a V-shaped depression lies over Ishigaki.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·02 inch. Total since January 1st, 10·72 inches, against an average of 8·13 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel,	N.W. to W. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	Light, westerly or variable winds; generally fair, fog in morning.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	13th April, 1928.								14th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.89	759.3	38	...	SE	3	c	6	29.94	760.5	34	...	NNE	1	b
Nemuro,	11	29.84	758.0	...	...	NNW	1	...	5	29.65	753.0	...	...	SSW	2	...
Hokodate,	,,	29.94	760.5	...	...	SW	1	...	,,	29.80	757.0	...	...	WSW	1	...
Tokio,	,,	29.98	761.5	...	...	SSE	2	...	,,	29.94	760.5	...	...	...	...	...
Kochi,	,,	29.96	761.0	...	...	S	1	...	,,	29.90	759.5	...	...	WSW	1	...
Nagasaki,	,,	29.88	759.0	...	...	SE	1	...	,,	29.78	756.5	...	...	E	1	...
Kagoshima,	,,	29.88	759.0	...	...	SE	1	...	,,	29.78	756.5	...	...	ESE	2	...
Oshima,	,,	29.80	757.0	...	...	SSE	1	...	,,	29.65	753.0	...	...	SE	1	...
Naha,	,,	29.74	755.5	...	...	E	3	...	,,	29.59	751.5	...	...	N	1	...
Ishigakijima,	,,	29.72	755.0	...	...	ENE	1	...	,,	29.71	754.5	...	...	NNW	1	...
Bonin Island,	,,	29.94	760.5	...	...	E	1	...	,,	29.82	757.5			ESE	1	...
Chefoo.	15	29.80	756.9	54	80	NE	2	o	6	29.84	757.9	44	92	...	o	bf
Shanghai,	14	29.79	756.6	75	56	E	1	b	,,	29.80	756.9	54	100	NNE	1	o
Gutzlaff,	,,	29.82	757.5	56	94	E	1	of	,,	29.80	756.9	52	100	N	2	of
Sharp Peak,	,,	29.79	756.6	75	72	SE	1	b	7	29.80	756.9	63	83	...	o	b
Amoy,	,,	29.63	753.9	70	57	E	1	b	6	29.72	754.9	80	89	S	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.78	756.3	66	90	WNW	2	r	5	29.75	755.7	61	96	...	o	o
Taichu,	,,	29.76	756.0	77	...	...	o	o	,,	29.75	755.7	63	...	...	o	b
Tainan,	,,	29.75	755.7	77	...	N	4	o	,,	29.72	754.8	64	...	NNE	4	b
Koshun,	,,	29.72	754.8	84	...	NNW	4	b	,,	29.68	753.9	65	...	...	o	b
Pescadores.	,,	29.76	756.0	73	...	NNE	4	o	,,	29.73	755.1	68	...	N	4	bf
Canton.	14	29.70	754.4	86	57	NNW	1	b	6	...	...	73	...	...	o	fc
Hong Kong,	,,	29.70	754.4	78	71	W	2	b	,,	29.76	755.9	65	95	E	2	bm
Gap Rock,	,,	29.65	753.1	...	...	WNW	2	b	,,	29.74	755.4	...	...	E	2	f
Macao.	,,	29.69	754.2	81	69	ESE	2	b	,,	29.71	754.5	70	89	...	o	of
Pratas Island,	,,	29.72	754.9	80	66	NNW	2	b	,,	29.74	755.4	72	90	NNW	2	b
Phulien,	15	29.71	754.5	90	55	SSW	2	b	7	29.75	755.7	72	88	SSW	2	bf
Tourane,	,,	29.74	755.4	77	...	NW	2	o	,,	29.78	756.3	73	...	...	o	b
Cape St. James.	,,	29.74	755.4	82	...	ESE	4	o	,,	29.74	755.4	75	...	SW	2	r
Basco,	14	29.63	752.7	84	60	SSW	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.65	753.0	86	68	N	4	o	,,	29.69	754.2	73	91	W	2	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.65	753.0	90	69	WNW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.65	753.0	90	63	SW	4	b	,,	29.69	754.2	75	88	N	1	b
Legaspi,	,,	29.61	752.1	90	69	ENE	2	o	,,	29.65	753.0	77	94	...	o	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.62	752.4	90	66	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.74	755.4	90	63	NE	4	o	,,	...	...	...	...	...	.	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.67	753.6	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	...	...	...	...	...	4	o	4.20	...	...	...	...	...	..	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	.	...	...	...
Labuan,	14	29.80	755.9	86	90	SW	4	b	6	29.81	757.2	76	94	...	o	b

April 14*th*. 10*h*. 50*m*.—An area of relatively high pressure extends from S. Manchuria across Japan in a south easterly direction to the Pacific. Depressions are situated to the north of Japan and to the south of the Loochoos.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 10·72 inches, against an average of 8·30 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel,	Northerly winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	E. or variable winds, light to moderate; fine generally.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	15th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.91	759.7	50	...	NE	1	b	6	30.13	765.3	40	...	N	2	b
Nemuro	11	29.72	755.0	...	...	N	2	...	5	29.94	760.5	...	...	NNE	1	...
Hokodate,	,,	29.80	757.0	...	...	SW	1	...	,,	29.92	760.0	...	...	N	1	...
Tokio,	,,	29.88	759.0	...	...	S	2	...	,,	29.90	759.5	...	...	...	0	...
Kochi,	,,	29.88	759.0	...	...	E	1	...	,,	29.78	756.5	...	...	...	0	...
Nagasaki,	,,	29.76	756.0	...	...	...	...	...	,,	29.71	754.5	...	...	ENE	3	...
Kagoshima,	,,	29.74	755.5	...	...	E	2	...	,,	29.67	753.5	...	...	NW	1	...
Oshima,	,,	29.59	751.5	...	...	SE	2	...	,,	29.59	751.5	...	...	N	2	...
Naha,	,,	29.59	751.5	...	...	NE	1	...	,,	29.67	753.5	...	...	NW	4	...
Ishigakijima,	,,	29.72	755.0	...	...	NNW	2	...	,,	29.80	757.0	...	...	NNE	3	...
Bonin Island,	,,	29.78	756.5	...	...	ESE	1	...	,,	29.55	750.5			S	3	...
Chefoo.	15	29.85	758.2	52	88	NNE	1	b	6	29.91	759.7	50	72	WNW	1	b
Shanghai,	14	29.84	757.8	63	75	NNW	1	o	,,	29.94	760.5	45	100	WNW	1	bf
Gutzlaff,	,,	29.83	757.7	56	100	NNW	4	o	,,	29.95	760.7	52	93	NNW	4	o
Sharp Peak,	,,	29.80	756.9	76	70	SE	2	b	7	29.87	758.7	64	84	N	1	bf
Amoy,	,,	29.70	754.4	78	64	SSE	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku.	11	29.76	756.0	75	67	NNE	2	b	5	29.85	758.1	63	90	ESE	2	b
Taichu,	,,	29.78	756.3	82	...	WNW	2	b	,,	29.81	757.2	59	...	...	0	b
Tainan,	,,	29.76	756.0	84	...	NW	4	b	,,	29.80	756.9	63	...	...	0	b
Koshun,	,,	29.75	755.7	81	...	SE	1	b	,,	29.80	756.9	70	...	...	0	b
Pescadores.	,,	29.79	756.6	75	...	NNW	4	b	,,	29.80	756.9	70	...	N	4	b
Clifton.	14	29.83	757.7	80	72	NNE	1	b	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.76	755.9	79	71	N	1	bm	,,	29.80	756.9	71	77	...	0	bm
Gap Rock,	,,	29.78	756.4	...	...	ESE	2	b	,,	29.81	757.2	...	...	W	3	b
Macao,	,,	29.73	755.1	86	65	S	2	b	,,	29.85	758.1	75	83	WSW	1	of
Pratas Island,	,,	29.76	755.9	80	66	NNW	2	b	,,	29.82	757.5	62	88	NNW	1	cm
Phulien,	15	29.74	755.4	90	44	SSE	4	b	7	29.84	757.8	70	100	WNW	2	b
Tourane,	,,	29.75	755.7	79	...	ESE	2	b	,,	29.82	757.5	73	...	...	0	o
Cape St. James,	,,	29.75	755.7	77	...	E	2	o	,,	29.80	756.9	75	...	NE	2	o
Basco,	14	29.66	753.3	64	62	N	2	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.66	753.3	84	60	NNW	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.62	752.4	90	51	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.66	753.3	86	61	NW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.65	753.0	86	51	SE	4	b	,,	29.74	755.4	73	91	...	o	b
Legaspi,	,,	29.60	751.8	93	61	WSW	2	o	,,	29.72	754.8	73	98	...	o	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	79	89	NW	1	o
Iloilo,	,,	29.61	752.1	90	66	SW	4	o	,,	29.73	755.1	77	96	N	1	b
Cebu,	,,	29.62	752.4	86	68	NE	4	o	,,	29.72	754.8	81	84	N	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	
Saipan,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	76	...	SSE	2	c
Guam,	,,	29.65	753.0	...	...	SE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.66	753.3	...	...	NE	2	o	4.20	29.75	755.7	81	...	E	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	79	...	...	0	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	82	...	E	2	c
Labuan,	14	29.78	756.4	84	83	NW	4	b	6	29.85	758.2	76	94	SW	1	o

April 15*d.* 11*h.* 15*m.*— An anticyclone covers S. Manchuria. The depression has deepened and is central midway between the Loochoos and the Bonins.

Pressure gradients appear to be shallow over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 10.72 inches, against an average of 8.47 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel,	Northerly winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	W. or variable winds; light, fine.
3.—Hong Kong to Gap Rock,	W. or variable winds; light, fine.
4.—South coast of China between Hong Kong and Hainan,	W. or variable winds; light, fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	16th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.10	764.5	52	...	NW	2	b	6	30.16	765.0	37	...	...	0	b
Nemuro,	11	29.92	760.0	...	...	N	1	...	5	30.06	763.5	...	...	NW	1	...
Hokodate,	,,	29.94	760.5	...	...	SSE	2	...	,,	30.08	764.0	...	...	...	0	...
Tokio,	,,	29.82	757.5	...	...	SSE	1	...	,,	29.88	759.0	...	...	NE	1	...
Kochi,	,,	29.72	755.0	...	...	...	...	...	,,	29.80	757.0	...	...	E	1	...
Nagasaki,	,,	29.74	755.5	...	...	N	2	...	,,	29.86	758.5	...	...	N	2	...
Kagoshima,	,,	29.69	754.0	...	...	NW	1	...	,,	29.76	756.0	...	...	...	0	...
Oshima,	,,	29.63	752.5	...	...	NNE	3	...	,,	29.71	754.5	...	...	N	4	...
Naha,	,,	29.74	755.5	...	...	N	4	...	,,	29.78	756.5	...	...	N	5	...
Ishigakijima,	,,	29.86	758.5	...	...	NNW	3	...	,,	29.90	759.5	...	...	N	1	...
Bonin Island,	,,	29.51	749.5	...	...	SW	3	...	,,	29.63	752.5	.		W	1	...
Chefoo,	15	29.94	760.5	58	76	NE	2	b	6	29.84	757.9	56	63	S	1	b
Shanghai,	14	29.98	761.4	68	40	N	4	b	,,	30.02	762.6	46	97	NE	1	b
Gutzlaff,	,,	29.99	761.7	60	71	N	4	b	,,	30.05	763.2	52	93	ESE	2	b
Sharp Peak,	,,	29.85	758.2	77	69	SE	2	b	7	29.93	760.2	62	83	N	1	b
Amoy,	,,	29.84	757.9	76	64	SE	4	b	6	29.92	759.9	64	95	SE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.92	759.9	77	54	E	4	b	5	29.92	759.9	84	32	...	0	b
Taichu,	,,	29.88	759.0	82	...	...	0	b	,,	29.89	759.3	59	...	...	0	b
Tainan,	,,	29.85	758.1	82	...	WSW	2	b	,,	29.85	758.1	66	...	ESE	2	b
Koshun,	,,	29.86	758.4	81	...	ENE	2	o	,,	29.86	758.4	72	...	NNE	4	b
Pescadores	,,	29.88	759.0	79	...	NNE	4	b	,,	29.86	758.4	70	...	NNE	4	b
Canton,	14	...		...	...	...	...	...	6	...	...	...	...	...	.	...
Hong Kong,	,,	29.83	757.7	75	82	E	4	c	,,	29.86	758.4	70	91	E	3	c
Gap Rock,	,,	29.82	757.4	...	...	ENE	3	b	,,	29.86	758.4	...	...	E	3	c
Macao,	,,	29.86	758.4	81	56	SE	1	b	,,	29.87	758.7	75	94	ESE	1	b
Pratas Island,	,,	29.83	757.7	81	62	...	0	b	,,	29.86	758.4	75	78	ENE	4	c
Phulien,	15	29.75	755.7	90	44	SSE	2	bf	7	29.80	756.9	72	88	E	4	o
Tourane,	,,	29.78	756.3	84	...	ESE	4	b	,,	29.81	757.2	61	...	SE	6	b
Cape St. James.	,,	29.76	756.0	82	...	E	4	bf	,,	29.78	756.3	79	...	E	4	o
Basco,	14	29.79	756.6	81	62	ESE	4	o	6	29.85	758.1	73	75	NE	4	r
Aparri,	,,	29.75	755.7	86	56	ENE	4	b	,,	29.81	757.2	72	91	...	0	o
Tugnegarao,	,,	29.72	754.8	90	48	N	2	o	,,	29.84	757.8	72	89	S	1	o
Vigan,	,,	29.69	754.2	86	46	NW	4	b	,,	29.74	755.4	79	58	ESE	4	o
Manila,	,,	29.67	753.6	90	57	W	2	b	,,	29.78	756.3	73	86	...	0	b
Legaspi,	,,	29.67	753.6	93	61	ENE	2	b	,,	29.76	756.0	77	85	N	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	75	96	NNE	2	o
Tacloban,	,,	29.66	753.3	86	71	NW	2	o	,,	29.75	755.7	77	91	SW	2	o
Iloilo,	,,	29.66	753.3	90	69	SW	4	b	,,	...	...	...	...	...	...	...
Cebu,	,,	29.67	753.6	82	84	...	0	r	,,	29.74	755.4	79	87	...	0	o
Surigao,	,,	29.66	753.3	86	65	NW	1	o	,,	...	...	...	...	...	...	
Saipan,	,,	...	...	...	...	..	...	...	,,	29.77	756.1	77	...	SE	3	c
Guam,	,,	29.71	754.5	...	...	ESE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	ENE	4	o	4.20	29.77	756.1	79	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.74	755.4	...	...	NNE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	80	..	...	0	c
Labuan,	14	29.80	756.9	84	99	...	0	b	6	29.82	757.4	78	89	SW	1	b

April 16*d.* 11*h.* 11*m.*—The anticyclone is central over S.E. Manchuria.

The depression has moved to the N.E. of the Bonins. Another has formed over N. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 10·72 inches, against an average of 8·66 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	16th April, 1928.								17th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.15	765.9	43	...	SE	3	b	6	30.10	764.4	40	...	SE	3	o
Nemuro	11	30.08	764.0	...	...	N	1	...	5	30.12	765.0	...	...	NNE	1	...
Hokodate,	,,	30.08	764.0	...	...	SSE	3	...	,,	30.16	766.0	...	...	...	0	...
Tokio,	,,	29.90	759.5	...	...	NE	2	...	,,	30.12	765.0	...	...	NNE	1	...
Kochi,	,,	29.82	757.5	...	...	N	2	...	,,	30.02	762.5	...	...	WSW	1	...
Nagasaki,	,,	29.92	760.0	...	...	NNW	2	...	,,	30.10	764.5	...	...	...	0	...
Kagoshima,	,,	29.84	758.0	...	...	NNW	1	...	,,	29.96	761.0	...	...	WNW	1	...
Oshima,	,,	29.88	759.0	...	...	NNE	4	...	,,	29.98	761.5	...	...	SSE	1	...
Naha,	,,	29.90	759.5	...	...	NNE	4	...	,,	29.98	761.5	...	...	ENE	1	...
Ishigakijima,	,,	29.98	761.5	...	...	NNW	2	...	,,	29.96	761.0	...	...	NNE	1	...
Bonin Island,	,,	29.67	753.5	...	...	WSW	1	...	,,	29.69	754.0			...	0	...
Chefoo.	15	29.88	758.9	48	29	SSW	1	b	6	29.93	760.2	60	76	SW	6	b
Shanghai,	14	30.05	763.2	68	51	SSE	1	o	,,	30.06	763.5	54	92	SE	2	b
Gutzlaff	,,	30.07	763.8	58	81	ESE	2	o	,,	30.09	764.3	52	93	SSE	4	o
Sharp Peak,	,,	29.98	761.5	76	53	E	1	b	7	29.99	761.7	62	89	NE	1	o
Amoy,	,,	29.94	760.5	76	45	E	4	b	6	29.98	761.5	64	73	ENE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	30.00	762.0	75	49	E	4	b	5	29.94	760.5	63	88	E	2	o
Taichu,	,,	29.93	760.2	81	...	W	2	b	,,	29.93	760.2	63	...	...	0	o
Tainan,	,,	29.92	759.9	82	...	WSW	2	b	,,	29.91	759.6	64	...	...	0	o
Koshun,	,,	29.94	760.5	82	...	NE	2	b	,,	29.89	759.3	72	...	NE	4	o
Pescadores	,,	29.94	760.5	77	...	NNE	6	b	,,	29.92	759.9	68	...	N	4	o
Canton.	14	29.93	760.2	80	74	ESE	2	c	6	...	...	75	...	...	0	c
Hong Kong,	,,	29.88	758.9	73	71	E	3	b	,,	29.89	759.2	69	87	E	3	cd
Gap Rock,	,,	29.87	758.7	...	...	ENE	4	c	,,	29.88	758.9	...	...	ENE	4	o
Macao.	,,	29.85	758.1	75	76	SE	4	o	,,	29.85	758.1	70	91	ESE	4	o
Pratas Island,	,,	29.86	758.4	83	68	ENE	4	b	,,	29.86	758.4	75	72	E	5	b
Phulien,	15	29.75	755.7	81	69	SSE	4	o	7	29.79	756.6	72	96	FSE	6	rf
Tourane,	,,	29.75	755.7	82	...	ESE	4	b	,,	29.79	756.6	73	...	SE	2	o
Cape St. James,	,,	29.75	755.7	82	...	ESE	4	b	,,	29.80	756.9	75	...	ENE	2	o
Basco,	14	29.87	758.7	71	58	ENE	4	o	6	29.84	759.3	68	73	...	0	o
Aparri,	,,	29.82	757.5	84	64	ENE	4	o	,,	29.85	758.1	72	86	...	0	o
Tuguegarao.	,,	...	...	...	...	...	...	...	,,	29.86	758.4	70	96	...	0	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	79	55	ESE	...	...
Manila,	,,	29.75	755.7	86	56	W	2	o	,,	29.80	756.9	72	86	...	0	b
Legaspi,	,,	29.76	756.0	84	74	NNE	2	o	,,	29.79	756.6	75	85	...	0	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	75	85	...	0	o
Tacloban,	,,	29.74	755.4	79	98	NE	6	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	77	86	N	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	
Surigao,	,,	29.71	754.5	84	81	NNE	2	o	,,	29.75	755.7	77	94	ENE	4	r
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.73	755.1	...	...	SE	2	o	,,	29.79	756.6	...	...	S	1	o
Yap,	12.20	29.73	755.1	...	...	ESE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	88	90	NE	4	b	6	29.86	758.4	77	94	SW	1	o

April 17*d.* 11*h.* 20*m.*—A weak anticyclone is central over N. Japan, and extends south westward to the lower Yangtze Valley. Depressions are situated over Indo-China, and to the east of the Bonins.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 10·72 inches, against an average of 8·85 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel, ... 2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate.
3.—Hong Kong to Gap Rock, ... 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; cloudy generally, some rain.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	17th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	18th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.06	763.4	42	...	S	4	o	6	30.01	762.3	42	...	N	3	c
Nemuro	11	30.16	766.0	...	...	SE	1	...	5	30.00	762.0	...	...	SSW	3	...
Hokodate,	,,	30.18	766.5	...	...	SE	2	...	,,	30.06	763.5	...	...	...	0	...
Tokio,	,,	30.12	765.0	...	...	NNE	2	...	,,	30.26	768.5	...	...	...	...	...
Kochi,	,,	30.10	764.5	...	...	E	1	...	,,	30.26	768.5	...	...	...	0	...
Nagasaki,	,,	30.10	764.5	...	...	W	1	...	,,	30.20	767.0	...	...	SE	2	...
Kagoshima,	,,	30.08	764.0	...	...	SE	1	...	,,	30.24	768.0	...	...	...	...	...
Oshima,	,,	30.04	763.0	...	...	E	1	...	,,	30.18	765.5	...	...	...	0	...
Naha,	,,	30.04	763.0	...	...	E	2	...	,,	30.14	765.5	...	...	ESE	1	...
Ishigakijima,	,,	30.06	763.5	...	...	NE	2	...	,,	30.06	763.5	...	...	E	2	...
Bonin Island,	,,	29.78	756.5	...	...	ENE	1	...	,,	30.10	764.5			NE	2	...
Chefoo.	15	29.92	759.9	73	81	SW	6	o	6	30.08	764.0	46	100	N	1	o
Shanghai,	14	30.05	763.2	70	34	SE	2	o	,,	30.05	763.2	55	96	SE	2	b
Gutzlaff	,,	30.10	764.5	58	90	SE	4	b	,,	30.08	764.0	56	94	SSE	4	b
Sharp Peak,	,,	...	...	...	...	...	...	...	7	30.03	762.7	64	84	N	1	o
Amoy,	,,	29.98	761.5	71	57	NE	1	o	6	30.01	762.2	65	91	E	1	o
Swatow,	,,	29.95	760.8	70	...	E	2	o	,,	29.97	761.2	67	...	ENE	2	c
Taihoku.	11	30.00	762.0	77	57	E	4	o	5	29.98	761.4	63	88	...	o	o
Taichu,	,,	30.00	762.0	79	...	...	o	o	,,	30.01	762.3	63	...	...	o	o
Tainan,	,,	29.98	761.4	82	...	NW	2	o	,,	29.97	761.1	65	...	...	o	o
Koshun,	,,	29.99	761.7	79	...	NE	4	o	,,	29.98	761.4	73	...	ENE	4	o
Pescadores.	,,	30.00	762.0	75	...	N	6	o	,,	29.98	761.4	70	...	N	2	o
Canton.	14	29.93	760.2	78	74	S	2	o	6	29.94	760.5	73	...	...	o	...
Hong Kong,	,,	29.93	760.2	71	74	E	4	o	,,	29.94	760.5	69	74	E	3	o
Gap Rock,	,,	29.91	759.7	...	...	ENE	5	od	,,	29.92	759.9	...	...	ENE	5	o
Macao,	,,	29.89	759.3	72	78	SE	2	o	,,	29.88	759.0	68	83	E	4	r
Pratas Island,	,,	29.91	759.7	78	70	E	4	o	,,	29.91	759.6	76	76	E	6	o
Phulien,	15	29.82	757.5	68	98	ENE	6	rf	7	29.86	758.4	70	100	E	4	rf
Tourane,	,,	29.75	755.7	81	...	SE	2	o	,,	29.78	756.3	75	...	SE	2	o
Cape St. James,	,,	29.78	756.3	82	...	SE	4	of	,,	29.78	756.3	77	...	E	4	r
Basco,	14	29.89	759.3	81	53	ESE	4	o	6	29.95	760.8	75	63	E	2	o
Aparri,	,,	29.86	758.4	81	62	ENE	4	o	,,	29.92	759.9	72	88	SE	2	o
Tuguegarao,	,,	29.82	757.5	86	56	NW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.76	756.0	86	61	NNW	4	o	,,	29.80	756.9	79	58	ESE	2	o
Manila,	,,	29.78	756.3	90	51	E	4	o	,,	29.87	758.7	74	82	E	1	b
Legaspi,	,,	29.79	756.6	90	60	NNE	4	o	,,	29.87	758.7	79	76	N	4	o
Calbayog,	,,	...		...	...	...	...	...	,,	29.88	759.0	75	83	NNE	2	o
Tacloban,	,,	29.78	756.3	82	70	E	4	o	,,	29.87	758.7	79	80	N	4	o
Iloilo,	,,	29.74	755.4	85	58	NE	6	o	,,	29.85	758.1	77	85	N	4	o
Cebu,	,,	29.73	755.1	90	63	NE	6	o	,,	29.84	757.8	79	76	N	2	o
Surigao,	,,	29.76	756.0	77	91	NNE	4	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	...	...	ESE	3	b
Guam,	,,	29.75	755.7	...	...	ESE	2	o	,,	29.85	758.1	...	...	E	2	o
Yap,	12.20	29.74	755.4	...	...	E	4	o	4.20	29.82	757.4	81	...	ENE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	81	...	ESE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	81	...	ENE	3	hc
Labuan,	14	29.75	755.6	86	92	NE	4	h	6	29.80	756.9	80	85	NW	1	h

April 18*d.* 11*h.* 30*m.*—The anticyclone is now central over S.W. Japan.

A depression remains over Indo-China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·02 inch. Total since January 1st, 10·74 inches, against an average of 9·04 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	E. winds, fresh; overcast, some rain.
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	18th April, 1928.								19th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.96	761.1	58	...	SSE	1	b	6	29.81	757.1	42	...	WNW	2	b
Nemuro	11	29.80	757.0	...	...	SW	5	...	5	29.90	759.5	...	...	...	0	...
Hokodate,	,,	29.94	760.5	...	...	SW	3	...	,,	29.96	761.0	...	...	...	0	...
Tokio,	,,	30.18	766.5	...	...	S	3	...	,,	30.06	763.5	...	...	...	...	...
Kochi,	,,	30.24	768.0	...	...	SE	1	...	,,	30.16	766.0	...	...	E	1	...
Nagasaki,	,,	30.22	757.5	...	...	SSE	2	...	,,	30.12	765.0	...	...	S	2	...
Kagoshima,	,,	30.24	768.0	...	...	SE	1	...	,,	30.18	766.5	...	...	...	0	...
Oshima,	,,	30.22	767.5	...	...	SE	1	...	,,	30.18	766.5	...	...	...	0	...
Naha,	,,	30.20	767.0	...	...	E	3	...	,,	30.14	765.5	...	...	ESE	1	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	30.04	763.0	...	...	SE	2	...
Bonin Island,	,,	30.12	765.0	...	...	ENE	1	...	,,	30.18	766.5			ENE	1	...
Chefoo,	15	30.08	764.0	47	93	NNW	2	o	6	30.09	764.3	46	86	WNW	2	o
Shanghai,	14	30.01	762.3	77	54	SSE	4	b	,,	29.94	760.5	64	88	SSW	2	b
Gutzlaff	,,	30.05	763.2	64	91	S	4	b	,,	29.95	760.7	62	90	SSW	6	o
Sharp Peak,	,,	30.04	763.0	52	41	N	1	b	7	30.00	762.0	66	94	...	0	of
Amoy,	,,	30.02	762.5	72	67	WSW	2	o	6	...	...	...	...	...	...	...
Swatow,	,,	30.06	763.5	73	...	E	...	b	,,	29.94	760.5	68	...	NNE	1	o
Taihoku,	11	30.02	762.6	86	52	E	4	b	5	29.99	761.7	66	94	...	0	o
Taichu,	,,	30.05	763.2	79	...	...	0	o	,,	30.00	762.0	65	...	...	0	o
Tainan,	,,	30.04	762.9	79	...	NNW	2	o	,,	29.98	761.4	68	...	...	0	r
Koshun,	,,	30.02	762.6	81	...	ENE	4	o	,,	29.97	761.1	73	...	ENE	...	...
Pescadores.	,,	30.06	763.5	73	...	NNW	4	o	,,	29.98	761.4	70	...	N	2	o
Canton.	14	29.96	761.0	...	...	...	...	...	6	29.93	760.2	74	...	...	0	bo
Hong Kong,	,,	29.96	761.0	73	72	E	4	o	,,	29.93	760.2	70	86	E	3	cd
Gap Rock,	,,	29.95	760.7	...	...	ENE	6	od	,,	29.91	759.7	...	...	ENE	6	o
Macao,	,,	29.93	760.2	75	76	ESE	4	o	,,	29.89	759.3	70	91	ESE	2	r
Pratas Island,	,,	29.94	760.5	79	70	ENE	6	o	,,	29.91	759.7	76	82	E	...	o
Phulien,	15	29.87	758.7	72	95	NNE	1	rf	7	29.87	758.7	70	98	NNW	2	rf
Tourane,	,,	29.78	756.3	70	...	ESE	4	o	,,	29.78	756.3	75	...	SE	6	o
Cape St. James.	,,	...		...	...	...	...	...	,,	29.82	757.5	79	...	ENE	4	o
Basco,	14	29.97	761.1	77	68	E	4	o	6	...	...	...	...	...	..	...
Aparri,	,,	29.92	759.9	81	56	ENE	4	o	,,	29.91	759.6	70	94	SE	2	o
Tuguegarao,	,,	29.86	758.4	90	48	NW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.81	757.2	86	71	NW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.84	757.8	90	44	E	4	o	,,	29.87	758.7	70	85	E	1	b
Legaspi,	,,	29.87	758.7	86	52	NNE	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.86	758.4	79	73	SE	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.80	756.9	84	64	NE	6	o	,,	29.85	758.1	75	89	N	4	o
Cebu,	,,	29.82	757.5	82	70	N	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.84	757.8	77	91	NNE	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	..	...	...	...	...	...	...	,,	29.91	759.7	74	...	NE	3	r
Guam,	,,	29.80	756.9	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	NE	4	o	4.20	29.86	758.4	80	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	79	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	...	...	E	3	bc
Lodiau,	14	29.78	756.4	86	92	NE	4	bf	6	29.85	758.2	78	91	SW	2	b

April 19*d*. 10*h*. 45*m*.—The anticyclone has weakened and is now central to the north of the Bonins.

The depression remains over Indo-China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·27 inch. Total since January 1st, 11·01 inches, against an average of 9·24 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate.
3.—Hong Kong to Gap Rock,	E. winds, fresh; overcast, rain.
4.—South coast of China between Hong Kong and Hainan,	E. winds, fresh; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th April, 1928.								20th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.79	756.6	52	...	W	7	c	6	30.01	762.2	40	...	WNW	2	b
Nemuro,	11	29.84	758.0	...	...	SW	4	...	5	...	...	...	...	SSW	1	...
Hokodate,	,,	29.84	758.0	...	...	S	1	...	,,	29.76	756.0	...	...	W	6	...
Tokio,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.86	758.5	...	...	NNE	2	...
Kochi,	,,	30.06	763.5	...	...	E	1	...	,,	29.90	759.5	...	...	...	0	...
Nagasaki,	,,	30.06	763.5	...	...	S	3	...	,,	29.92	760.0	...	...	N	1	...
Kagoshima,	,,	30.10	764.5	...	...	SW	1	...	,,	29.90	759.5	...	...	...	...	...
Oshima,	,,	30.12	765.0	...	...	SSE	2	...	,,	29.96	761.0	...	...	S	1	...
Naha,	,,	30.10	764.5	...	...	SE	2	...	,,	29.98	761.5	...	...	SSE	1	...
Ishigakijima,	,,	30.06	763.5	...	...	SSE	2	...	,,	29.94	760.5	...	...	S	1	...
Bonin Island,	,,	30.16	766.0	...	...	ENE	1	...	,,	30.06	763.5	..		...	...	...
Chefoo,	15	30.09	764.3	54	68	NE	2	o	6	30.11	764.8	40	85	...	o	b
Shanghai,	14	29.92	759.9	68	77	NNE	2	o	,,	30.05	763.2	52	95	ENE	2	r
Gutzlaff,	,,	29.92	759.9	68	79	SSW	1	o	,,	30.04	763.0	52	93	NE	6	r
Sharp Peak,	,,	29.98	761.5	80	70	S	1	o	7	29.91	759.7	67	89	N	1	b
Amoy,	,,	29.96	761.0	74	81	SE	4	b	6	29.87	758.7	69	91	SW	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	77	...	...	o	cm
Taihoku,	11	29.99	761.7	79	69	...	o	o	5	29.92	759.9	63	96	...	o	b
Taichu,	,,	30.02	762.6	75	...	...	o	o	,,	29.94	760.5	63	...	...	o	b
Tainan,	,,	30.01	762.3	75	...	...	o	o	,,	29.89	759.3	64	...	E	2	o
Koshun,	,,	30.00	762.0	73	...	...	o	r	,,	29.89	759.3	66	...	...	o	o
Pescadores,	,,	30.01	762.3	73	...	...	o	o	,,	29.89	759.3	68	...	...	o	o
Canton,	14	29.91	759.7	75	82	SE	2	o	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.93	760.2	69	95	E	3	or	,,	29.83	757.7	69	96	E	3	cd
Gap Rock,	,,	29.92	759.9	...	...	ENE	5	or	,,	29.82	757.4	...	...	E	4	or
Macao,	,,	29.89	759.3	70	92	SE	2	r	,,	29.78	756.3	70	98	SE	4	r
Pratas Island,	,,	29.93	760.2	75	91	ENE	4	or	,,	29.85	758.2	74	93	ENE	4	od
Phulien,	15	29.81	757.2	75	94	ESE	1	rf	7	29.76	756.0	72	98	SW	1	of
Tourane,	,,	29.78	756.3	77	...	NW	4	of	,,	29.79	756.6	73	...	NW	2	of
Cape St. James,	,,	29.80	756.9	84	...	E	4	b	,,	29.82	757.5	79	...	ENE	2	o
Basco,	14	29.89	759.3	81	76	ESE	4	o	6	29.85	758.1	75	79	SE	1	o
Aparri,	,,	29.87	758.7	82	63	NE	2	o	,,	29.82	757.5	73	85	S	2	o
Tuguegarao,	,,	29.82	757.5	59	25	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	86	52	WNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.79	756.6	93	50	SE	4	o	,,	29.84	757.8	72	86	SE	1	b
Legaspi,	,,	29.85	756.9	86	68	NNE	4	o	,,	29.82	757.5	77	96	...	c	o
Calbayog,	,,	29.80	756.9	81	92	NNE	2	r	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.80	756.9	81	89	N	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	90	63	NE	6	o	,,	29.82	757.5	77	92	NE	2	o
Cebu,	,,	29.76	756.0	86	61	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.82	757.5	...	...	E	4	o	,,	29.80	756.9	...	...	E	2	o
Yap,	12.20	29.76	756.0	...	...	ENE	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	..	...	...	...
Labuan,	14	29.79	756.6	88	95	NE	4	bf	6	29.84	757.9	76	88	NE	1	b

April 20*d.* 10*h.* 45*m.*—The anticyclone has passed into the Pacific. Another has formed over north China.

The Indo-China depression has deepened and is now central to the N.W. of Haiphong.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·09 inch. Total since January 1st, 12·10 inches, against an average of 9·45 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; overcast, rain, fog.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	20th April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	21st April, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.97	761.2	52	...	NNE	1	c	6	30.04	762.9	38	...	...	0	b
Nemuro,	11	29.65	753.0	...	...	NNW	3	...	5	29.90	759.5	...	...	WSW	1	...
Hokodate,	,,	29.84	758.0	...	...	WNW	5	...	,,	29.98	761.5	...	...	...	...	...
Tokio,	,,	29.74	755.5	...	...	E	1	...	,,	30.12	765.0	...	...	ENE	1	...
Kochi,	,,	29.90	759.5	...	...	...	0	...	,,	30.00	762.0	...	...	W	1	...
Nagasaki,	,,	29.96	761.0	...	...	NNW	2	...	,,	29.94	760.5	...	...	SE	2	...
Kagoshima,	,,	29.92	760.0	...	...	W	1	...	,,	29.94	760.5	...	...	S	1	...
Oshima,	,,	29.94	760.5	...	...	S	1	...	,,	29.82	757.5	...	...	SSW	1	...
Naha,	,,	29.96	761.0	...	...	SSW	3	...	,,	29.84	758.0	...	...	SSE	1	...
Ishigakijima,	,,	29.94	760.5	...	...	S	1	...	,,	29.78	756.5	...	...	S	2	...
Bonin Island,	,,	30.04	763.0	...	...	E	1	...	,,	29.98	761.5			...	0	...
Chefoo,	15	30.05	763.2	56	75	ENE	2	0	6	29.98	761.4	46	62	...	0	b
Shanghai,	14	30.02	762.6	61	50	ESE	2	0	,,	29.91	759.6	55	96	E	2	r
Gutzlaff,	,,	30.03	762.7	56	69	NE	2	0	,,	29.90	759.4	54	94	ENE	4	r
Sharp Peak,	,,	29.90	759.4	71	80	ESE	1	of	7	29.82	757.4	63	93	...	0	rf
Amoy,	,,	29.85	758.2	77	69	SSE	4	0	6	29.76	755.9	68	95	ENE	1	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.91	759.6	84	51	WNW	2	b	5	29.78	756.3	70	96	...	0	r
Taichu,	,,	29.89	759.3	82	...	...	0	b	,,	29.80	756.9	68	...	...	0	r
Tainan,	,,	29.88	759.0	85	...	SSW	2	b	,,	29.78	756.3	70	...	ENE	4	r
Koshun,	,,	29.89	759.3	82	...	E	2	o	,,	29.78	756.3	73	...	...	0	r
Pescadores,	,,	29.89	759.3	77	...	W	2	b	,,	29.78	756.3	72	...	...	0	r
Canton,	14	...	...	...	...	...	...	...	6	29.68	753.9	76	...	...	0	m
Hong Kong,	,,	29.78	756.4	71	95	E	2	od	,,	29.68	753.9	79	86	SSW	5	cq
Gap Rock,	,,	29.78	756.4	...	...	E	4	o	,,	29.70	754.4	...	...	SSE	4	o
Macao,	,,	29.72	754.8	70	98	SE	4	r	,,	29.66	753.3	75	98	WSW	4	o
Pratas Island,	,,	29.82	757.4	83	77	ESE	3	bc	,,	29.72	754.9	77	95	SSE	3	c
Phulien,	15	29.65	753.0	77	88	SSE	6	o	7	29.60	751.8	75	96	ESE	2	of
Tourane,	,,	29.71	754.5	82	...	ESE	2	o	,,	29.67	753.6	81	...	...	0	b
Cape St. James,	,,	29.80	756.9	82	...	E	4	o	,,	29.76	756.0	79	...	SE	2	o
Basco,	14	29.80	756.9	82	70	SE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.78	756.3	86	61	NE	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.75	755.7	93	40	SE	1	b	,,	...	...	...	...	...	...	...
Vigan,	,,	29.78	756.3	86	58	W	4	b	,,	29.74	755.4	77	84	E	1	o
Manila,	,,	29.75	755.7	97	47	E	4	b	,,	29.76	756.0	79	89	...	0	b
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	77	94	N	2	o
Cebu,	,,	29.74	755.4	86	65	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	84	74	NNE	1	o	,,	29.78	756.3	77	94	...	0	o
Saipan,	,,	...	...	...	...		...	...	,,	29.83	757.7	78	...	ENE	2	c
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	E	4	o	4.20	29.78	756.4	78	...	NE	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	79	...	NE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	81	...	ESE	2	bc
Labuan,	14	29.77	756.1	84	83	NE	2	b	6	29.85	758.2	77	94	W	1	o

April 21*d*. 11*h*. 03*m*.—The N. China anticyclone is now central near Tokio.

The depression to the N.W. of Haiphong has deepened.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·37 inch. Total since January 1st, 12·47 inches, against an average of 9·66 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel,	S. winds, moderate, squally ; fair to showery.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	21st April, 1928.								22nd April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.96	761.1	54	...	S	2	c	6	29.88	759.0	38	...	N	1	b
Nemuro,	11	29.86	758.5	...	...	SSW	...	...	5	30.04	763.0	...	...	...	0	...
Hokodate,	,,	30.00	762.0	...	...	WNW	3	...	,,	30.02	762.5	...	...	ENE	1	...
Tokio,	,,	30.12	765.0	...	...	ESE	1	...	,,	29.94	760.5	...	...	NNW	3	...
Kochi,	,,	29.94	760.5	...	...	SE	1	...	,,	29.63	752.5	...	...	W	1	...
Nagasaki,	,,	29.90	759.5	...	...	...	0	...	,,	29.67	753.5	...	...	N	1	...
Kagoshima,	,,	29.90	759.5	...	...	NE	1	...	,,	29.55	750.5	...	...	NW	2	...
Oshima,	,,	29.78	756.5	...	...	S	1	...	,,	29.49	749.0	...	...	NNW	1	...
Naha,	,,	29.80	757.0	...	...	S	4	...	,,	29.59	751.5	...	...	WNW	3	...
Ishigakijima,	,,	29.78	756.3	...	...	SSW	4	...	,,	29.67	753.5	...	...	NNW	2	...
Bonin Island,	,,	29.96	761.0	...	...	ENE	1	...	,,	29.86	758.5	...	...	SSE	1	...
Chefoo,	15	29.89	759.2	58	76	NNE	2	b	6	29.93	760.2	34	90	...	0	b
Shanghai,	14	29.85	758.1	55	96	NE	4	r	,,	29.94	760.5	46	97	NW	2	b
Gutzlaff,	,,	29.81	757.2	54	100	ENE	6	r	,,	29.93	760.2	54	80	NNW	4	b
Sharp Peak,	,,	...	...	71	80	S	1	of	7	29.80	756.9	62	83	ENE	2	o
Amoy,	,,	29.65	753.1	72	92	SE	1	o	6	29.71	754.6	66	91	ENE	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.68	753.9	72	...	W	1	r
Taihoku,	11	29.76	756.0	73	92	...	0	r	5	29.69	754.2	63	96	E	2	r
Taichu,	,,	29.82	757.5	70	...	.	0	r	,,	29.69	754.2	66	...	N	4	r
Tainan,	,,	29.78	756.3	79	...	SSW	2	o	,,	29.68	753.9	72	...	...	0	r
Koshun,	,,	29.78	756.3	86	...	SSW	4	b	,,	29.67	753.6	77	...	W	2	r
Pescadores,	,,	29.76	756.0	72	...	ENE	4	r	,,	29.67	753.6	70	...	NNE	4	r
Canton,	14	29.72	754.8	88	69	S	1	c	6	29.66	753.3	72	...	E	4	oc
Hong Kong,	,,	29.67	753.6	81	83	SW	3	oq	,,	29.67	753.6	73	99	W	3	or
Gap Rock,	,,	29.68	753.9	...	...	S	4	o	,,	29.68	753.9	...	...	NW	4	o
Macao,	,,	29.65	753.0	84	81	SW	2	o	,,	29.65	753.0	72	92	N	2	o
Pratas Island,	,,	29.72	754.9	85	76	SSW	2	bc	,,	29.69	754.2	79	94	SW	4	bc
Phulien,	15	29.54	750.3	86	78	SSE	4	b	7	29.66	753.3	77	91	ENE	6	o
Tourane,	,,	29.65	753.0	86	...	SE	4	b	,,	29.65	753.0	82	...	...	0	b
Cape St. James,	,,	29.76	756.0	86	...	S	2	b	,,	29.76	756.0	81	...	SW	4	o
Basco,	14	29.71	754.5	86	71	SW	2	o	6	29.68	753.9	79	89	WSW	2	o
Aparri,	,,	29.71	754.5	93	59	N	4	b	,,	29.71	754.5	75	92	...	0	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	90	93	W	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.71	754.5	93	53	W	4	b	,,	29.75	755.7	77	88	...	0	b
Legaspi,	,,	29.72	754.8	90	69	NE	2	b	,,	29.74	755.4	77	95	...	0	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	79	92	NW	1	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	77	96	...	0	o
Cebu,	,,	29.69	754.2	90	57	NE	4	o	,,	29.74	755.4	81	89	N	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	79	...	E	3	c
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	29.79	756.6	...	...	SE	2	o
Yap,	12.20	29.76	756.0	...	...	ENE	4	o	4.20	29.76	755.9	81	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	80	...	NE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	82	...	E	3	bc
Labuan,	14	29.78	756.4	83	91	N	2	b	6	29.83	757.7	79	91	...	0	b

April 22*d*. 11*h*. 15*m*.—A depression has formed to the east of Oshima.

A trough of low pressure now extends from Indo-China to the Loochoos.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 2·13 inch. Total since January 1st, 14·60 inches, against an average of 9·88 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.W. or variable winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd April, 1928.								23rd April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer. at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.84	758.0	55	...	NE	2	c	6	29.89	759.1	38	...	N	2	b
Nemuro,	11	30.02	762.5	...	...	SSE	1	...	5	29.65	753.0	...	...	E	4	...
Hokodate,	,,	29.94	760.5	...	...	SE	3	...	,,	29.37	746.0	...	...	N	3	...
Tokio,	,,	29.70	754.5	...	...	NW	1	...	,,	29.10	739.0	...	...	WSW	1	...
Kochi,	,,	29.43	747.0	...	...	NNW	2	...	,,	29.61	752.0	...	...	W	1	...
Nagasaki,	,,	29.63	752.5	...	...	N	2	...	,,	29.92	760.0	...	...	NNW	1	...
Kagoshima,	,,	29.55	750.5	...	...	NNW	2	...	,,	29.78	756.5	...	...	NW	1	...
Oshima,	,,	29.65	753.0	...	...	N	3	...	,,	29.86	758.5	...	...	NNE	4	...
Naha,	,,	29.70	754.5	...	...	N	5	...	,,	29.94	760.5	...	...	N	4	...
Ishigakijima,	,,	29.78	756.5	...	...	N	2	...	,,	29.98	761.5	..	...	NNE	1	...
Bonin Island,	,,	29.78	756.5	...	...	SSW	1	...	,,	29.67	753.5	..	.	WNW	4	...
Chefoo,	15	29.96	761.0	52	73	NW	4	b	6	30.07	763.8	44	76	W	4	b
Shanghai,	14	29.98	761.4	68	35	NNW	6	b	,,	30.12	765.0	45	100	NW	1	b
Gutzlaff,	,,	29.96	761.0	62	61	N	6	b	,,	30.11	764.8	52	66	NNW	1	b
Sharp Peak,	,,	29.90	759.4	73	67	ESE	2	b	7	30.00	762.0	62	72	N	2	of
Amoy,	,,	29.86	758.4	69	70	ENE	4	o	6	29.92	759.9	63	62	NNE	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.92	759.9	70	...	NE	2	c
Taihoku,	11	29.89	759.3	64	94	...	o	r	5	29.99	761.7	63	70	E	4	o
Taichu,	,,	29.79	756.6	70	...	NNW	4	o	,,	29.88	759.0	64	...	...	o	o
Tainan,	,,	29.78	756.3	70	...	N	4	r	,,	29.88	759.0	64	...	SE	2	r
Koshun,	,,	29.78	756.3	72	...	ENE	2	r	,,	29.88	759.0	66	...	NE	6	o
Pescadores,	,,	29.81	757.2	70	...	NNE	6	o	,,	29.88	759.0	70	...	NNE	6	o
Canton,	14	29.76	755.9	72	76	N	2	o	6	29.93	760.2	68	...	...	o	bc
Hong Kong,	,,	29.76	755.9	77	69	ENE	3	o	,,	29.92	759.9	69	63	ENE	4	o
Gap Rock,	,,	29.77	756.1	...	...	NNE	4	o	,,	29.93	760.2	..	...	ENE	5	oc
Macao,	,,	29.75	755.7	73	75	NNE	4	o	,,	29.89	759.3	66	88	NE	2	o
Pratas Island,	,,	29.76	755.9	75	95	NW	3	r	,,	29.88	758.9	72	90	NE	5	o
Phulien,	15	29.69	754.2	82	77	SSE	2	b	7	29.89	759.3	70	77	ENE	6	o
Tourane,	,,	29.63	752.7	73	...	SE	2	b	,,	29.80	756.9	75	...	NW	2	o
Cape St. James,	,,	29.73	755.1	86	...	SSW	2	b	,,	29.82	757.5	79	...	S	2	o
Basco,	14	29.69	754.2	86	75	SSE	2	o	6	29.86	758.4	72	82	NE	4	r
Aparri,	,,	29.69	754.2	86	68	NE	4	o	,,	29.81	757.2	77	94	NE	2	r
Tuguegarao,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	86	65	WSW	4	o	,,	29.80	756.9	77	89	E	1	o
Manila,	,,	29.71	754.5	90	63	NNW	4	o	,,	29.81	757.2	79	91	...	o	o
Legaspi,	,,	29.69	754.2	93	57	SE	2	b	,,	29.79	756.6	79	95	S	1	b
Calbayog,	,,	29.72	754.8	86	71	SSE	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.73	755.1	90	66	SE	4	b	,,	29.81	757.2	81	65	E	4	o
Iloilo,	,,	29.71	754.5	90	76	SW	4	o	,,	29.79	756.6	75	96	...	o	o
Cebu,	,,	29.71	754.5	86	65	NE	4	o	,,	29.79	756.6	81	84	...	c	o
Surigao,	,,	29.72	754.8	90	69	E	4	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	79	...	NE	5	bc
Guam,	,,	29.76	756.0	...	...	E	4	o	,,	29.84	757.8	...	...	E	2	o
Yap,	12.20	29.74	755.4	...	...	ENE	4	o	4.20	29.74	755.4	81	...	NE	2	lc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	755.9	78	...	...	o	lc
Ponape,	11.00	...	...	...	...		...	...	5	29.83	757.7	82	...	E	4	c
Labuan,	14	29.77	756.1	86	92	N	2	b	6	29.80	756.9	80	91	...	o	h

April 23*d.* 11*h.* 11*m.*—The depression has developed into a typhoon and is central to the N.E. of Tokio. The trough has filled up.

The anticyclone over N. China has strengthened.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·02 inch. Total since January 1st, 14·62 inches, against an average of 10·10 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel.	N.E. winds, fresh; overcast, some rain.
2.—South coast of China between Hong Kong and Lamocks.	
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	23rd April, 1928.								24th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.84	758.0	48	...	NNE	3	c	6	30.06	763.6	39	...	N	1	b
Nemuro,	11	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Hokodate,	,,	...	...	...	...	...	...	...	,,	29.65	753.0	...	...	NNW	5	...
Tokio,	,,	29.53	750.0	...	...	NW	4	...	,,	29.82	757.5	...	...	NNW	1	...
Kochi,	,,	29.74	755.5	...	...	WNW	2	...	,,	30.10	764.5	...	...	SW	1	...
Nagasaki,	,,	29.86	758.5	...	...	N	3	...	,,	30.14	765.5	...	...	...	0	...
Kagoshima,	,,	29.86	758.5	...	...	NNW	2	...	,,	30.14	765.5	...	...	NW	1	...
Oshima,	,,	29.94	760.5	...	...	NNE	2	...	,,	30.08	764.0	...	...	SSE	1	...
Naha,	,,	30.00	762.0	...	...	N	5	...	,,	30.10	764.5	...	...	E	1	...
Ishigakijima,	,,	30.04	763.0	...	...	NE	3	...	,,	30.10	764.5	...	...	NNE	1	...
Bonin Island,	,,	29.72	755.0	...	...	W	1	...	,,	29.98	761.5	...	...	NW	1	...
Chefoo,	15	30.02	762.5	56	81	NE	1	b	6	29.95	760.7	56	75	SW	1	b
Shanghai,	14	30.13	765.3	70	21	N	2	b	,,	30.15	765.9	50	82	ESE	1	0
Gutzlaff,	,,	30.14	765.5	63	47	NNE	1	b	,,	30.18	766.6	50	72	SE	2	0
Sharp Peak,	,,	30.12	765.0	74	55	E	4	0	7	30.08	764.0	60	71	N	2	r
Amoy,	,,	29.97	761.2	73	46	NE	4	0	6	30.00	762.0	48	43	NNE	4	0
Swatow,	,,	...	...	...	...	...	...	...	,,	29.98	760.5	69	...	NE	2	0
Taihoku,	11	30.02	762.6	73	52	E	4	0	5	30.00	762.0	64	71	E	4	0
Taiohu,	,,	29.96	761.1	70	...	...	0	0	,,	30.00	762.0	68	...	...	0	0
Tainan,	,,	29.95	760.8	72	...	SE	2	0	,,	29.97	761.1	68	...	ESE	2	0
Koshun,	,,	29.97	761.1	70	...	NE	6	0	,,	29.98	761.4	72	...	NE	4	b
Pescadores,	,,	29.94	760.5	72	...	NNE	4	0	,,	29.97	761.1	70	...	N	2	0
Canton,	14	29.94	760.5	76	64	SE	2	0	6	...		...	...	...	...	...
Hong Kong,	,,	29.94	761.5	69	65	E	5	0	,,	29.97	761.2	67	76	E	4	0
Gap Rock,	,,	29.94	760.5	...	...	ENE	6	0	,,	29.94	760.5	...	...	ENE	6	0
Macao,	,,	...	...	...	...	...	...	...	,,	29.93	760.2	66	80	NE	4	0
Pratas Island,	,,	29.91	759.7	74	82	ENE	6	0	,,	29.93	760.2	75	81	E	4	0
Phulien,	15	29.89	759.3	73	85	ENE	2	0	7	29.91	759.6	70	96	ENE	4	0
Tourane,	,,	29.80	756.9	75	...	NW	4	0	,,	29.87	758.7	73	...	NW	4	0
Cape St. James,	,,	29.79	756.6	90	...	S	4	0	,,	29.85	758.1	77	...	NW	2	0
Basco,	14	...	...	...	...	...	...	...	6	29.97	761.1	72	70	E	2	0
Aparri,	,,	29.81	757.2	77	89	NE	4	0	,,	29.92	759.9	75	89	ENE	4	0
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.76	756.0	86	68	WNW	4	0	,,	29.82	757.5	79	69	SE	1	0
Manila,	,,	29.73	755.1	93	57	SW	4	0	,,	29.86	758.4	77	94	...	0	0
Legaspi,	,,	29.78	756.3	81	84	NE	2	0	,,	29.86	758.4	77	94	...	0	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.76	756.0	86	71	S	4	0	,,	29.86	758.4	79	87	NW	2	0
Iloilo,	,,	29.73	755.1	93	61	SW	4	0	,,	...	...	...	...	...	...	...
Cebu,	,,	29.74	755.4	90	57	NE	4	0	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	75	96	...	0	0
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.81	757.2	...	...	E	4	0	,,	29.86	758.4	...	...	NE	2	0
Yap,	12.20	29.73	756.3	...	...	NE	4	0	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	79	...	...	0	0
Ponape,	11.00	...	...	...	...		...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	86	84	NE	4	b	6	29.77	756.1	80	91	N	1	b

April 24*d.* 11*h.* 10*m.*—The anticyclone is central between Shanghai and Nagasaki and now dominates the map.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·11 inch. Total since January 1st, 14·73 inches, against an average of 10·32 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong, moderating.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, strong, moderating; overcast, some rain.
3.—Hong Kong to Gap Rock,	E. winds, strong, moderating; overcast, some rain.
4.—South coast of China between Hong Kong and Hainan,	E. winds, strong, moderating; overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th April, 1928.								25th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.03	762.7	59	...	NW	2	b	6	30.01	762.1	42	...	SE	3	o
Gemuro,	11	...	...	...	...	...	...	...	5	29.94	760.5	...	...	W	2	...
Hokodate,	,,	29.78	756.5	...	...	NW	4	...	,,	30.12	765.0	...	...	...	0	...
Tokio,	,,	29.92	760.0	...	...	NW	3	...	,,	29.92	760.0	...	...	...	...	...
Kochi,	,,	30.12	765.0	...	...	...	0	...	,,	30.30	769.5	...	...	...	0	...
Nagasaki,	,,	30.16	766.0	...	...	SE	1	...	,,	30.24	768.0	...	...	...	0	...
Kagoshima,	,,	30.16	766.0	...	...	SE	1	...	,,	30.26	768.5	...	...	WNW	1	...
Oshima,	,,	30.12	765.0	...	...	NNE	1	...	,,	30.18	766.5	...	...	...	0	...
Naha,	,,	30.12	765.0	...	...	E	1	...	,,	30.12	765.0	...	...	ESE	1	...
Ishigakijima,	,,	30.10	764.5	...	...	ENE	1	...	,,	30.04	763.0	...	...	SE	1	...
Bonin Island,	,,	30.04	763.0	...	...	NNW	1	...	,,	30.24	768.0	...		NE	1	...
Chefoo,	15	29.91	759.7	42	34	S	4	o	6	30.01	762.2	54	68	S	1	b
Shanghai,	14	30.12	765.0	64	32	SE	1	o	,,	30.04	762.9	55	90	ESE	2	o
Gutzlaff,	,,	30.14	765.5	56	63	SE	4	o	,,	30.06	763.5	56	94	SSE	6	o
Sharp Peak,	,,	30.06	763.5	74	55	E	2	b	7	30.02	762.5	58	88	N	1	r
Amoy,	,,	30.02	762.5	71	49	ESE	2	b	6	30.00	762.0	64	78	ENE	2	o
Swatow,	,,	...	...	...	...	..	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.05	763.5	70	53	ENE	4	o	5	29.99	761.7	64	96	...	0	o
Taichu,	,,	30.02	762.6	75	...	...	0	o	,,	29.99	761.7	60	...	...	0	b
Tainan,	,,	30.00	762.0	81	...	WNW	2	o	,,	29.97	761.1	70	...	NNE	1	o
Koshun,	,,	30.02	762.6	77	...	ENE	4	o	,,	29.98	761.4	72	...	NE	2	o
Pescadores,	,,	30.04	763.0	73	...	NNE	6	b	,,	29.98	761.4	70	...	NNE	4	o
Canton,	14	29.98	761.5	73	72	SE	1	o	6	29.98	761.5	75	...	...	0	bc
Hong Kong,	,,	29.96	761.0	70	75	ENE	4	o	,,	29.96	761.0	68	86	ENE	4	od
Gap Rock,	,,	29.94	760.5	...	...	ENE	6	o	,,	29.94	760.5	...	...	ENE	5	o
Macao,	,,	29.94	760.5	70	82	ESE	2	o	,,	29.91	759.6	68	94	SE	4	o
Pratas Island,	,,	29.94	760.5	78	75	E	4	o	,,	29.94	760.5	75	88	E	3	o
Phulien,	15	29.86	758.4	77	84	E	2	o	7	29.88	759.0	72	100	ENE	2	of
Tourane,	,,	29.82	757.5	77	...	NW	6	o	,,	29.87	758.7	75	...	...	0	o
Cape St. James,	,,	29.84	757.8	86	...	SSE	4	o	,,	29.87	758.7	79	...	...	0	o
Basco,	14	29.94	760.5	77	64	ESE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.88	759.0	81	76	ENE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.86	758.4	82	87	NE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	90	60	W	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.79	756.6	93	57	SSE	4	o	,,	29.88	759.0	77	89	...	0	o
Legaspi,	,,	29.81	757.2	90	69	NNE	2	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.81	757.2	82	71	SSE	2	o	,,	29.88	759.0	77	94	N	2	o
Tacloban,	,,	29.82	757.5	84	71	S	4	o	,,	29.89	759.3	75	91	NW	2	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	79	...	N	2	o
Cebu,	,,	29.80	756.9	90	57	NE	4	o	,,	29.86	758.4	75	79	N	2	o
Surigao,	,,	29.81	757.2	86	68	ENE	4	o	,,	29.86	758.4	75	...	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	77	...	ENE	3	c
Guam,	,,	29.82	757.5	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	E	4	o	4.20	29.85	758.2	79	...	NE	1	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	78	...	...	0	c
Ponape,	11.00	..	...	...	...		...	...	5	29.85	758.2	76	...	...	0	r
Labuan,	14	29.81	757.2	86	92	N	2	b	6	29.85	758.2	77	94	E	1	o

April 25*d*. 11*h*. 10*m*.—The anticyclone has strengthened and is now central to the south of Tokio. It still dominates the map.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 14·74 inches, *against an average of 10·54 inches.*

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel, ... 2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh, moderating.
3.—Hong Kong to Gap Rock, ... 4.—South coast of China between Hong Kong and Hainan,	E. winds, fresh, moderating; overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	25th April, 1928.								26th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook, .	12	29.91	759 8	43	...	SE	6	o	6	29.67	753.5	44	...	ESE	3	c
Nemuro.....	11	...	...	...	...	...	...	...	5	29.88	759.0	...	...	SSW	1	...
Hokodate, ...	,,	30.12	765.0	...	...	WNW	6	...	,,	30.00	762.0	...	...	WSW	5	...
Tokio,.....	,,	30.30	769.5	...	...	S	1	...	,,	30.22	767 5	...	...	...	0	...
Kochi, ...	,,	30.30	769.5	...	...	SSE	1	...	,,	30.16	766.0	...	...	W	1	...
Nagasaki, ...	,,	30.20	767.0	...	...	SE	3	...	,,	30.02	762.5	...	...	SE	2	...
Kagoshima, ...	,,	30.24	768.0	...	...	SSE	1	...	,,	30.04	763.0	...	...	...	...	...
Oshima, ...	,,	30.18	766.5	...	...	SE	2	...	,,	29.92	760.0	...	...	SSE	2	...
Naha, ...	,,	30.12	765.0	...	...	SE	3	...	,,	29.90	759.5	...	...	SSE	3	...
Ishigakijima,...	,,	30.06	763.5	...	...	SSE	2	...	,,	29.84	758.0	...	...	S	5	...
Bonin Island,...	,,	30.24	768.0	...	...	NE	1	...	,,	30.22	767.5	...	...	ESE	1	...
Chefoo.	15	29.80	756 9	69	65	S	1	b	6	29.84	757 9	54	94	SW	1	b
Shanghai.	14	29.95	760.8	66	76	SE	4	o	,,	29.84	757.8	59	100	W	2	of
Gutzlaff,...	,,	29.99	761.7	58	100	SSE	6	r	,,	29.85	758.1	58	100	WNW	4	of
Sharp Peak, ...	,,	29.98	761 5	63	89	E	1	rf	7	29.87	758.7	65	95	SW	1	o
Amoy, ...	,,	29.94	760.5	68	74	W	4	o	6	29.90	759.4	67	91	SW	2	o
Swatow, ...	,,	...	...	...	...	...	...	...	,,	...		...	...	...	...	...
Taihoku.	11	29.99	761.7	77	64	...	0	o	5	29.86	758.4	68	96	...	0	r
Taichu, ...	,,	29.98	761.4	82	...	...	0	o	,,	29.89	759 3	70	...	...	0	r
Tainan, ...	,,	30.00	762.0	79	...	SW	4	o	,,	29.86	758.4	70	...	...	0	b
Koshun, ...	,,	30.00	762.0	81	...	ENE	4	b	,,	29.86	758.4	73	...	...	0	o
Pescadores, ...	,,	30.00	762.0	77	...	NW	2	o	,,	29.87	758 7	73	...	NNW	0	r
Canton, ...	14	29.97	761.2	75	82	SE	1	o	6	29.87	758.7	75	...	...	0	oc
Hong Kong, ...	,,	29.91	759.7	71	88	E	3	o	,,	29.87	758.7	71	95	E	2	om
Gap Rock, ...	,,	29 91	759.7	...	...	ENE	4	o	,,	29.87	758.7	...	...	E	3	om
Macao, ...	,,	29.86	758.4	73	88	SE	2	o	,,	29 84	757.8	72	100	...	0	of
Pratas Island,...	,,	29.89	759 2	81	74	ESE	4	bc	,,	29.84	757.9	75	98	ESE	2	bm
Phulien, ...	15	29.80	756.9	82	77	SE	4	o	7	29.80	756.9	75	98	ESE	6	of
Tourane,.....	,,	29.81	757.2	81	...	ENE	2	b	,,	29.82	757.5	75	...	SW	2	o
Cape St. James,	,,	29.84	757.8	90	...	S	2	o	,,	29.84	757.8	79	...	SW	2	o
Basco,.....	14	...	...	...	...	...	...	...	6	29.82	757.5	77	91	SE	4	o
Aparri, ...	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	92	S	2	b
Tuguegarao, ...	,,	29.82	757.5	90	60	NE	4	o	,,	29.87	758.7	73	91	...	0	o
Vigan, ...	,,	29.80	756.9	90	60	WSW	4	o	,,	...	...	...	...	...	...	...
Manila, ...	,,	29.82	757.5	90	60	SE	4	o	,,	29.84	757.8	75	88	...	0	b
Legaspi, ...	,,	29.82	757.5	90	63	NE	2	o	,,	29.84	757.8	81	84	NE	1	b
Calbayog, ...	,,	...	...	...	...	...	...	...	,,	...		...	...	...	...	...
Taoloban, ...	,,	29.82	757.5	82	84	E	4	o	,,	...	...	...	...	...	...	...
Iloilo, ...	,,	...	...	...	...	...	...	...	,,	29.82	757.5	79	90	N	4	o
Cebu, ...	,,	29.80	756.9	86	61	NE	4	o	,,	...	...	...	...	...	...	...
Surigao, ...	,,	29.82	757.5	90	63	SW	4	o	,,	...	...	...	...	...	...	...
Saipan, ...	,,	...	...	...	...	...	...	...	,,	29.85	758.2	78	...	ENE	3	bc
Guam,.....	,,	29.80	756 9	...	...	ENE	4	o	,,	29.82	757.5	...	...	NE	2	o
Yap, ...	12.20	29.79	756 6	...	...	ENE	4	o	4.20	29.77	756.1	80	...	ENE	3	c
Pelew, ...	12.47	...	...	...	...	...	...	...	4.47	29.82	757 4	78	...	NE	1	c
Ponape, ...	11.00	...	...	...	...		...	...	5	29.80	756.9	80	...	ENE	1	bc
Labuan, ...	14	29.77	756.1	86	100	NE	2	b	6	29.86	758.4	76	91	NW	1	r

April 26*d.* 11*h.* 10*m.*—The anticyclone has passed into the Pacific.

Depressions are shown to the north of Korea, over the Yellow Sea and over Tongking.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 14·74 inches, against an average of 10·76 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel, ... 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, ... 4.—South coast of China between Hong Kong and Hainan,.	East or variable winds, moderate to light; generally cloudy, fog.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	26th April, 1928.								27th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.67	753.7	51	...	ESE	2	o	6	29.92	760.0	44	...	W	2	b
Nemuro,	11	29.84	758.0	...	...	SSW	3	...	5	29.78	756.5	...	...	S	3	...
Hokodate,	,,	29.96	761.0	...	...	SW	4	...	,,	29.80	757.0	...	...	SW	2	...
Tokio,	,,	30.12	765.0	...	...	SW	3	...	,,	30.00	762.0	...	...	NW	1	...
Kochi,	,,	30.10	764.5	...	...	...	0	...	,,	29.94	760.5	...	...	...	0	...
Nagasaki,	,,	29.94	760.5	...	...	SE	3	...	,,	29.86	758.5	...	...	N	1	...
Kagoshima,	,,	29.98	761.5	...	...	SE	2	...	,,	29.82	757.5	...	...	NE	1	...
Oshima,	,,	29.80	757.0	...	...	S	4	...	,,	29.78	756.5	...	...	...	0	...
Naha,	,,	29.80	757.0	...	...	S	4	...	,,	29.82	757.5	...	...	W	2	...
Ishigakijima,	,,	29.84	758.0	...	...	NNW	1	...	,,	29.88	759.0	...	...	N	1	...
Bonin Island,	,,	30.16	766.0	...	...	ESE	1	...	,,	30.12	765.0	..	..	SSE	1	...
Chefoo.	15	29.98	761.5	56	81	NNW	4	o	6	30.05	763.2	48	78	...	0	o
Shanghai,	14	29.87	758.7	75	60	NNW	2	b	,,	30.02	762.6	55	98	NE	1	of
Gutzlaff,	,,	29.87	758.7	62	90	NNW	6	b	,,	30.04	763.0	54	100	NNE	2	of
Sharp Peak,	,,	29.87	758.7	77	77		0	o	7	29.94	760.5	66	89	N	1	b
Amoy,	,,	29.85	758.1	75	77	SSE	2	b	6	29.91	759.7	62	77	ENE	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.86	758.4	75	83	...	0	o	5	29.92	759.9	70	88	E	2	o
Taichu,	,,	29.89	759.3	81	...	...	0	o	,,	29.88	759.0	73	...	...	0	o
Tainan,	,,	29.87	758.7	86	...	W	2	b	,,	29.87	758.7	73	...	N	2	o
Koshun,	,,	29.85	758.1	86	...	NW	2	b	,,	29.86	758.4	75	...	N	2	o
Pescadores.	,,	29.88	759.0	82	...	SSW	2	b	,,	29.88	759.0	73	...	N	2	o
Canton.	14	29.83	757.7	79	83	SE	1	c	6	29.85	758.2	75	...	...	0	bc
Hong Kong,	,,	29.83	757.7	76	87	E	2	om	,,	29.85	758.2	71	98	...	0	cf
Gap Rock,	,,	29.84	757.8	...	...	ENE	3	c	,,	29.86	758.4	...	...	E	3	f
Macao.	,,	29.80	756.9	66	71	SSE	2	o	,,	29.81	757.2	73	100	SSE	2	of
Pratas Island,	,,	29.84	757.8	84	72	N	3	bc	,,	29.85	758.2	75	94	E	1	c
Phulien,	15	29.73	755.1	82	81	SSE	4	o	7	29.76	756.0	73	98	ESE	6	of
Tourane,	,,	29.78	756.3	84	...	ESE	2	b	,,	29.78	756.3	79	...	SW	2	b
Cape St. James,	,,	29.81	757.2	86	...	SSW	2	o	,,	29.85	758.1	79	...	WNW	2	o
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	.	...	...	.f.
Aparri,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	75	89	...	0	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...		...	...	...	...	...
Vigan,	,,	29.78	756.3	90	63	W	4	o	,,	29.81	757.2	79	87	ENE	1	o
Manila,	,,	29.78	756.3	93	50	SE	4	b	,,	29.82	757.5	75	89	E	1	o
Legaspi,	,,	29.78	756.3	90	63	ENE	2	b	,,	29.82	757.5	77	92	...	0	b
Calbayog,	,,	29.78	756.3	86	71	SW	4	b	,,	29.82	757.5	73	96	NNW	2	o
Tacloban,	,,	29.78	756.3	86	71	S	4	o	,,	29.85	758.1	77	85	NW	4	b
Iloilo,	,,	29.75	755.7	90	63	NE	4	b	,,	29.81	757.2	79	91	N	2	o
Cebu,	,,	29.78	756.3	90	60	NE	4	b	,,	29.79	756.6	79	84	...	0	o
Surigao,	,,	29.78	756.3	86	71	NE	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	78	...	E	2	b
Guam,	,,	29.78	756.3	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	ENE	4	o	4.20	29.82	757.4	79	...	NE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	78	...	...	0	c
Ponape,	11.00	..	...	...	...		...	...	5	29.82	757.4	77	...	ESE	2	bc
Labuan,	14	29.78	756.4	88	92	W	4	b	6	29.80	756.9	78	91	N	1	b

April 27*d*. 10*h*. 55*m*.—The anticyclone over N. China has strengthened.

The central depression is moving E.N.E. towards S.W. Japan. The Korean depression has passed to the N.E. of Japan and the Tongking depression remains stationary.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 14·74 inches, against an average of 10·98 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; overcast, some rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th April, 1928.								28th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.87	758.7	59	...	SW	2	b	6	30.01	762.3	41	...	...	0	b
Nemuro,	11	29.69	754.0	...	...	SSW	4	...	5	29.82	757.5	...	...	SSW	1	...
Hokodate,	,,	...	...	...	...	...	...	...	,,	29.96	761.0	...	...	NW	1	...
Tokio,	,,	29.92	760.0	...	...	S	1	...	,,	30.02	762.5	...	...	...	...	...
Kochi,	,,	20.90	759.5	...	...	SW	1	...	,,	30.02	762.5	...	...	SW	1	...
Nagasaki,	,,	29.90	759 5	...	...	NNW	1	...	,,	29.98	761.5	...	...	...	0	...
Kagoshima,	,,	29.88	759.0	...	...	NE	1	...	,,	30.00	762.0	...	...	...	...	...
Oshima,	,,	29.82	757.5	...	...	N	1	...	,,	29.92	760.0	...	...	SSE	1	...
Naha,	,,	29.86	758 5	...	...	NW	2	...	,,	29.90	759.5	...	...	ESE	1	...
Ishigakijima,	,,	29.94	760.5	...	...	N	2	...	,,	29.94	760.5	...	...	...	0	...
Bonin Island,	,,	29.84	758.0	...	...	S	6	...	,,	29.88	759 0	..	...	NW	1	...
Chefoo,	15	29.95	760.7	60	76	E	2	0	6	29.85	758.2	58	70	SSW	1	0
Shanghai,	14	30.00	762.0	63	80	ESE	1	0	,,	29.92	759.9	57	93	ESE	2	0
Gutzlaff,	,,	30.02	762.5	56	94	ESE	4	0	,,	29.92	759.9	77	95	SE	4	0
Sharp Peak,	,,	29.94	760.5	76	64	E	2	0	7	29.95	760.7	64	89	SE	1	0
Amoy,	,,	29.87	758.7	80	62	ESE	2	0	6	29.91	759.6	69	80	ESE	2	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.93	760.2	79	55	E	2	b	5	29.91	759.6	66	96	...	0	r
Taichu,	,,	29.87	758.7	86	...	...	0	b	,,	29.91	759 6	72	...	...	0	0
Tainan,	,,	29.88	759.0	86	...	W	2	b	,,	29.87	758.7	73	...	...	0	0
Koshun,	,,	29.89	759.3	84	...	NNE	4	b	,,	29.8[illegible]	759.0	73	...	...	0	0
Pescadores,	,,	29.91	759.6	81	...	NNE	4	b	,,	29.87	758.7	73	...	ENE	2	0
Canton,	14	29.79	756.6	85	72	SE	2	b	6	29.83	757.7	75	...	...	0	0
Hong Kong,	,,	29 82	757.5	77	89	E	3	0	,,	29.84	757 9	73	95	E	2	0
Gap Rock,	,,	29.83	757.7	...	...	ESE	3	0	,,	29.83	757.7	...	...	ESE	3	0
Macao,	,,	29.80	756.9	82	81	SE	2	0	,,	29.78	756.3	75	100	SE	2	0
Pratas Island,	,,	29.83	757.7	84	75	E	3	b	,,	29.88	758.9	76	73	SE	3	b
Phulien,	15	29.71	754.5	81	84	SE	4	0	7	29.72	754.8	75	92	ESE	6	b
Tourane,	,,	29.80	756.9	81	...	ESE	4	0	,,	29.79	756.6	77	...	SW	5	b
Cape St. James,	,,	29.80	756.9	90	...	S	2	b	,,	29.87	758.7	77	...	N	2	0
Basco,	14	29.81	757.2	82	77	NE	4	0	6	29.87	758.7	75	91	E	1	0
Aparri,	,,	29.79	756.6	90	69	N	4	b	,,	29.86	758.4	77	92	...	0	0
Tuguegarao,	,,	29.75	755.7	93	59	NNE	1	0	,,	...	...	...	..	...	...	...
Vigan,	,,	29.75	755.7	90	60	NW	4	0	,,	...	.	...	...	...	...	...
Manila,	,,	29.75	755.7	93	50	W	4	b	,,	29 88	759.0	79	89	NE	1	0
Legaspi,	,,	29.76	756 0	93	67	ENE	2	b	,,	29.86	758 4	77	94	...	0	0
Calbayog,	,,	29.78	756 3	90	60	WSW	2	b	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	86	68	SSW	4	b	,,	...	...	...	..	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	79	91	NE	2	0
Cebu,	,,	29.75	755.7	90	51	NE	4	0	,,	...	...	...	.	...	...	...
Surigao,	,,	29.78	756 3	90	69	E	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	78	...	E	3	b
Guam,	,,	29.78	756.3	...	...	E	4	0	,,	29.85	758.1	...	...	NE	2	0
Yap,	12.20	29.78	756.3	...	...	S	4	0	4.20	29.87	758.7	79	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.87	758.7	79	...	...	0	c
Ponape,	11.00	...	...	...	...		...	...	5	29.87	758.7	77	...	...	0	c
Labuan,	14	29.76	755.9	88	88	NE	4	b	6	29.84	757.9	77	94	W	2	b

April 28*d*. 11*h*. 03*m*.—The anticyclone is now central over the Sea of Japan.

The Tongking depression has deepened and now covers the greater part of China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 14·74 inches, against an average of 11·20 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S. winds, moderate, squally; generally cloudy, some rain and fog.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	28th April, 1928.								29th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Vladivostock,	12	29.93	760.1	54	...	SE	2	o	6	29.70	754.4	43	...	...	o	r
Gemuro,	11	29.74	755.5	...	...	S	2	...	5	...	...	...	...	...	...	...
Hokodate,	,,	29.94	760.5	...	...	SW	2	...	,,	29.96	761.0	...	...	ESE	1	...
Tokio,	,,	30.00	762.0	...	...	E	2	...	,,	30.04	763.0	...	...	...	o	...
Kochi,	,,	29.98	761.5	...	...	...	o	...	,,	30.04	763.0	...	...	...	o	...
Nagasaki,	,,	29.96	761.0	...	...	WSW	1	...	,,	30.00	762.0	...	...	SE	3	...
Kagoshima,	,,	29.96	761.0	...	...	SSE	1	...	,,	30.00	762.0	...	...	...	o	...
Ishima,	,,	29.96	761.0	...	...	SSE	1	...	,,	29.96	761.0	...	...	...	o	...
Naha,	,,	29.94	760.5	...	...	S	1	...	,,	29.94	760.5	...	...	S	1	...
Ishigakijima,	,,	29.92	760.0	...	...	SSW	1	...	,,	29.90	759.5	...	...	...	o	...
Tenin Island,	,,	29.94	760.5	...	...	N	1	...	,,	30.02	762.5	..		E	1	...
Chefoo,	15	29.74	755.4	80	66	SSW	1	b	6	29.86	758.4	56	81	...	o	o
Shanghai,	14	29.86	758.4	75	56	ESE	2	b	,,	29.98	761.4	59	100	SE	2	of
Hutzlaff,	,,	29.87	758.7	60	94	SE	4	o	,,	29.92	759.9	58	100	SSE	4	of
Sharp Peak,	,,	29.88	758.9	72	71	NW	1	o	7	29.85	758.2	67	95	...	o	rf
Amoy,	,,	29.84	757.9	71	91	SE	1	r	6	29.83	757.7	64	95	SSW	2	rf
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.88	759.0	81	69	NW	2	o	5	29.86	758.4	70	96	...	o	o
Taichu,	,,	29.89	759.3	86	...	SSE	2	b	,,	29.89	759.3	73	...	...	o	r
Tainan,	,,	29.91	759.6	84	...	SW	2	b	,,	29.85	758.1	73	...	SE	2	o
Koshun,	,,	29.91	759.6	86	...	SSE	2	b	,,	29.86	758.4	72	...	...	o	b
Pescadores,	,,	29.91	759.6	84	...	S	2	o	,,	29.84	757.8	77	...	SSE	2	o
Canton,	14	29.77	756.1	79	91	S	1	r	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.81	757.2	79	85	S	2	o	,,	29.80	756.9	79	85	SSW	3	cq
Gap Rock,	,,	29.82	757.4	...	...	ESE	3	o	,,	29.81	757.2	...	...	S	3	b
Macao,	,,	29.78	756.3	77	98	S	4	r	,,	29.72	754.8	77	96	SSW	4	o
Pratas Island,	,,	29.84	757.9	86	72	SSE	3	b	,,	29.88	758.9	79	97	SSE	2	bc
Phulien,	15	29.65	753.0	86	71	SE	4	b	7	29.74	755.4	77	89	NE	4	o
Tourane,	,,	29.75	755.7	84	...	ESE	4	b	,,	29.79	756.6	81	...	SW	2	b
Cape St. James,	,,	29.84	757.8	90	...	S	2	b	,,	29.89	759.3	81	...	W	2	o
Basco,	14	29.82	757.5	86	68	SE	2	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.79	756.6	90	72	NE	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.78	756.3	93	57	SE	1	o	,,	29.88	759.0	79	95	...	o	o
Vigan,	,,	29.80	756.9	90	60	W	4	o	,,	29.84	757.8	79	80	ESE	2	b
Manila,	,,	29.79	756.6	93	46	W	2	b	,,	29.87	758.7	75	88	E	1	b
Legaspi,	,,	29.79	756.6	93	64	ENE	2	b	,,	29.87	758.7	82	86	NE	1	b
Dalbayog,	,,	29.82	757.5	90	63	SW	2	b	,,	29.86	758.4	75	96	N	2	b
Tacloban,	,,	29.81	757.2	86	68	S	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.79	756.6	90	57	NE	4	o	,,	29.86	758.4	79	90	N	2	b
Cebu,	,,	29.80	756.9	90	48	NE	4	o	,,	29.86	758.4	79	80	...	o	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	78	...	NE	3	bc
Guam,	,,	29.82	757.5	...	...	E	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	NE	4	o	4.20	29.85	758.2	80	...	NE	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	78	...	...	...	bc
Ponape,	11.00	...	...	...	...		...	...	5	29.90	759.4	75	...	...	o	bc
Labuan,	14	29.79	756.6	86	88	NW	4	b	6	29.80	756.9	78	91	...	o	b

April 29*d.* 11*h.* 30*m.*—The anticyclone is central to the S.E. of Tokio.

Depressions lie over S. Manchuria, over the Yangtze Valley and over the Gulf of Tongking.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 14·74 inches, against an average of 11·43 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S. to S.E. winds, moderate; generally cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th April, 1928.								30th April, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.81	757.1	51	...	E	4	o	6	29.91	750.8	41	...	SE	4	r
Nemuro,	11	30.02	762.5	...	...	SSW	2	...	5	29.76	756.0	...	...	SSE	1	...
Hokodate,	,,	29.82	757.5	...	...	ESE	2	...	,,	29.86	758.5	...	...	WSW	2	...
Tokic,	,,	29.92	760.0	...	...	SSE	2	...	,,	29.94	760.5	...	...	NW	1	...
Kochi,	,,	30.04	763.0	...	...	SE	1	...	,,	30.02	762.5	...	...	SW	1	...
Nagasaki,	,,	30.02	762.5	...	...	W	1	...	,,	29.98	761.5	...	...	ESE	1	...
Kagoshima,	,,	30.02	762.5	...	...	SE	1	...	,,	29.98	761.5	...	...	...	0	...
Oshima,	,,	29.98	761.5	...	...	S	1	...	,,	29.94	760.5	...	...	SE	1	...
Naha,	,,	29.98	761.5	...	...	SSE	1	...	,,	29.92	760.0	...	...	SSE	1	...
Ishigakijima,	,,	29.94	760.5	...	...	S	1	...	,,	29.86	758.5	...	...	S	2	...
Bonin Island,	,,	30.02	762.5	...	...	NNE	1	...	,,	30.04	763.0	..	...	...	0	...
Chefoo,	15	29.77	756.1	63	83	E	2	b	6	...	...	56	100	SW	2	r
Shanghai,	14	29.85	758.1	77	61	ESE	4	o	,,	29.67	753.6	66	96	SE	1	r
Gutzlaff,	,,	29.87	758.7	62	100	SE	4	of	,,	29.69	754.1	64	100	SSE	6	r
Sharp Peak,	,,	29.85	758.2	70	92	...	0	rf	7	29.80	756.9	74	93	S	2	o
Amoy,	,,	29.79	756.6	75	86	SSE	2	o	6	29.80	756.9	75	95	S	2	of
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taiboku,	11	29.91	759.6	79	84	...	0	r	5	29.80	756.9	72	96	...	0	o
Taichu,	,,	29.93	760.2	73	...	...	0	r	,,	29.86	758.4	72	...	...	0	r
Tainan,	,,	29.91	759.6	50	...	SSE	2	o	,,	29.84	757.8	73	...	...	0	o
Koshun,	,,	29.92	759.9	86	...	SSW	2	o	,,	29.84	757.8	73	...	...	0	o
Pescadores,	,,	29.88	759.0	79	...	SSE	4	r	,,	...	...	77	...	SSW	4	o
Canton,	14	29.78	756.3	77	91	SE	1	o	6	29.77	756.1	82	...	...	0	oq
Hong Kong,	,,	29.80	756.9	83	79	S	3	oq	,,	29.78	756.4	79	89	S	2	oq
Gap Rock,	,,	29.80	756.9	...	...	S	4	c	,,	29.79	756.6	...	...	S	4	o
Macao,	,,	29.78	756.3	82	98	SW	4	o	,,	29.74	755.4	77	94	SSW	4	r
Pratas Island,	,,	29.85	758.2	86	80	SSE	3	b	,,	29.81	757.2	78	98	SSE	4	cm
Phulien,	15	29.63	752.7	93	67	S	6	b	7	29.68	753.9	79	85	N	1	b
Tourane,	,,	29.74	755.4	86	...	ESE	2	b	,,	29.78	756.3	81	...	SSW	2	b
Cape St. James,	,,	29.82	757.5	90	...	SE	2	b	,,	29.87	758.7	79	...	WSW	2	o
Basco,	14	29.84	757.8	86	78	SE	1	o	6	29.84	757.8	79	95	...	0	o
Aparri,	,,	29.80	756.9	90	69	NE	4	b	,,	29.85	758.1	77	91	S	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	75	96	...	0	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	79	84	E	1	o
Manila,	,,	29.80	756.9	93	53	W	4	b	,,	29.85	758.1	79	90	E	1	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	82	89	N	1	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	75	94	...	0	o
Tacloban,	,,	29.84	757.8	90	66	S	1	b	,,	29.87	758.7	79	96	WNW	1	b
Iloilo,	,,	29.80	756.9	93	64	SW	4	b	,,	29.84	757.8	79	90	NE	1	b
Cebu,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	79	89	W	2	b
Surigao,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	77	91	S	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	77	...	E	2	c
Guam,	,,	29.82	757.5	...	...	E	4	o	,,	29.81	757.2	...	...	NE	2	o
Yap,	12.20	29.80	756.9	...	...	NE	2	o	4.20	29.80	756.9	79	...	NE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.83	757.7	80	...	NNE	1	fc
Ponape,	11.00	...	...	...	...		...	...	5	29.85	758.2	77	...	...	0	c
Labuan,	14	29.76	755.9	88	92	NE	4	b	6	29.82	757.4	77	94	NW	2	b

April 30*d.* 11*h.* 10*m.*—The anticyclone is now central near the Bonins.

Depressions are shown to the north of Hokkaido, to the west of Shanghai and over Tongking.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 14·74 inches, against an average of 11·67 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	Southerly winds, moderate; squally, generally overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

MAY,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:

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1928.

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ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

MAY,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of MAY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·738	29·722	29·698	29·698	29·708	29·717	29·741	29·761	29·784	29·789	29·790	29·765	1
2	29·760	29·748	29·737	29·741	29·739	29·747	29·780	29·820	29·850	29·871	29·872	29·866	2
3	29·896	29·885	29·874	29·859	29·873	29·877	29·906	29·920	29·936	29·945	29·937	29·945	3
4	29·934	29·924	29·912	29·904	29·908	29·918	29·932	29·948	29·958	29·973	29·982	29·970	4
5	29·904	29·894	29·880	29·873	29·879	29·876	29·876	29·888	29·893	29·894	29·893	29·891	5
6	29·823	29·823	29·803	29·793	29·807	29·801	29·821	29·826	29·842	29·839	29·830	29·826	6
7	29·769	29·769	29·757	29·746	29·742	29·742	29·760	29.760	29·771	29·778	29·770	29·746	7
8	29·745	29·727	29·713	29·713	29·715	29·711	29·725	29·737	29·745	29·756	29·755	29·748	8
9	29·766	29·753	29·729	29·735	29·735	29·748	29·761	29·767	29·770	29·770	29·770	29·742	9
10	29·718	29·703	29·677	29·677	29·675	29·671	29·679	29·689	29·697	29·707	29·709	29·697	10
11	29·637	29·626	29·611	29·611	29·615	29.621	29·641	29·648	29·659	29·662	29·646	29·626	11
12	29·605	29·597	29·597	29·600	29·602	29·623	29·646	29·655	29·660	29·664	29·651	29·633	12
13	29·663	29·655	29·645	29·640	29·658	29·681	29·697	29·706	29·724	29·722	29·718	29·716	13
14	29·691	29·677	29·656	29·656	29·657	29·669	29·693	29·710	29·721	29·719	29·718	29·697	14
15	29·715	29·699	29·683	29·693	29·685	29·684	29·695	29·704	29·730	29·732	29·719	29·708	15
16	29·664	29·642	29·642	29·644	29·644	29·666	29·671	29·682	29·693	29·712	29·712	29·712	16
17	29·680	29·652	29·658	29·660	29·664	29·675	29·692	29·704	29·720	29·728	29·733	29·725	17
18	29·745	29·736	29·717	29·717	29·726	29·739	29·752	29·769	29·787	29·785	29·783	29·778	18
19	29·772	29·744	29·738	29·741	29·755	29·749	29·763	29·777	29·787	29·792	29·792	29·772	19
20	29·755	29·741	29·724	29·724	29·726	29·730	29·745	29·753	29·764	29·770	29·778	29·774	20
21	29·739	29·732	29·718	29·710	29·706	29·712	29·720	29·737	29·749	29·763	29·770	29·759	21
22	29·780	29·761	29·735	29·736	29·741	29·746	29·754	29·757	29·765	29·772	29·766	29·754	22
23	29·738	29·730	29·718	29·709	29·707	29·719	29·723	29·724	29·736	29·733	29·736	29·740	23
24	29·713	29·706	29·697	29·697	29·702	29·714	29·728	29·752	29·755	29·756	29·754	29·744	24
25	29·705	29·695	29·681	29·685	29·685	29·693	29·710	29·723	29·721	29·718	29·716	29·705	25
26	29·655	29·631	29·626	29·617	29·615	29·619	29·634	29·654	29·650	29·658	29·650	29·634	26
27	29·602	29·592	29·578	29·588	29·594	29·610	29·626	29·642	29·649	29·643	29·641	29·635	27
28	29·675	29·666	29·656	29·655	29·661	29·673	29·689	29·703	29·716	29·723	29·727	29·723	28
29	29·715	29·705	29·693	29·675	29·683	29·692	29·707	29·726	29·735	29·733	29·729	29·715	29
30	29·676	29·670	29·662	29·660	29·656	29·658	29·668	29·678	29·695	29·697	29·671	29·673	30
31	29·651	29·637	29·625	29·616	29·616	29·624	29·643	29·659	29·671	29·675	29·675	29·667	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins	ins.	
1	29·749	29·714	29·706	29·685	29·681	29·699	29·712	29·754	29·774	29·777	29·778	29·766	1
2	29·860	29·843	29·814	29·819	29·821	29·828	29·848	29·864	29·878	29·892	29·908	29·896	2
3	29·938	29·922	29·910	29·900	29·879	29·881	29·892	29·914	29·926	29·943	29·951	29·945	3
4	29·951	29·928	29·916	29·902	29·886	29·877	29·881	29·893	29·909	29·919	29·925	29·918	4
5	29·861	29·837	29·817	29·800	29·793	29·798	29·802	29·818	29·821	29·837	29·843	29·837	5
6	29·804	29·786	29·768	29·746	29·727	29·727	29·730	29·754	29·768	29·780	29·774	29·769	6
7	29·730	29·715	29·695	29·676	29·666	29·673	29·686	29·694	29·707	29·722	29·732	29·745	7
8	29·718	29·702	29·697	29·690	29·680	29·688	29·704	29·732	29·748	29·754	29·760	29·764	8
9	29·719	29·701	29·679	29·670	29·663	29·674	29·692	29·706	29·714	29·731	29·734	29·732	9
10	29·676	29·649	29·636	29·623	29·620	29·629	29·622	29·637	29·650	29·661	29·671	29·661	10
11	29·612	29·582	29·559	29·543	29·542	29·546	29·558	29·574	29·592	29·601	29·608	29·607	11
12	29·621	29·599	29·583	29·578	29·573	29·584	29·602	29·617	29·635	29·653	29·662	29·665	12
13	29·697	29·670	29·650	29·655	29·655	29·660	29·661	29·673	29·691	29·693	29·695	29·689	13
14	29·684	29·662	29·657	29·642	29·630	29·639	29·647	29·661	29·675	29·712	29·727	29·711	14
15	29·683	29·662	29·650	29·641	29·628	29·637	29·642	29·668	29·692	29·701	29·689	29·672	15
16	29·682	29·644	29·645	29·621	29·631	29·634	29·645	29·662	29·688	29·696	29·708	29·690	16
17	29·703	29·676	29·664	29·656	29·663	29·661	29·699	29·726	29·746	29·746	29·768	29·745	17
18	29·768	29·758	29·737	29·725	29·723	29·723	29·729	29·744	29·782	29·792	29·812	29·808	18
19	29·765	29·757	29·731	29·721	29·695	29·711	29·722	29·726	29·729	29·731	29·751	29·755	19
20	29·761	29·743	29·723	29·694	29·700	29·700	29·700	29·710	29·721	29·740	29·748	29·744	20
21	29·747	29·730	29·713	29·696	29·679	29·678	29·700	29·727	29·760	29·762	29·782	29·787	21
22	29·750	29·733	29·709	29·687	29·683	29·687	29·699	29·717	29·738	29·748	29·766	29·754	22
23	29·724	29·699	29·684	29·679	29·680	29·693	29·709	29·716	29·718	29·724	29·729	29·723	23
24	29·724	29·696	29·685	29·660	29·650	29·663	29·679	29·703	29·716	29·726	29·722	29·715	24
25	29·683	29·661	29·645	29·633	29·624	29·610	29·631	29·651	29·668	29·673	29·669	29·667	25
26	29·612	29·609	29·577	29·562	29·558	29·559	29·578	29·600	29·626	29·630	29·628	29·626	26
27	29·619	29·597	29·597	29·588	29·593	29·601	29·639	29·662	29·676	29·690	29·694	29·683	27
28	29·705	29·683	29·681	29·674	29·675	29·678	29·697	29·722	29·733	29·742	29·748	29·738	28
29	29·696	29·677	29·659	29·648	29·638	29·646	29·656	29·660	29·670	29·684	29·694	29·686	29
30	29·672	29·634	29·618	29·614	29·614	29·614	29·626	29·652	29·649	29·669	29·675	29·666	30
31	29·649	29·632	29·614	29·603	29·590	29·577	29·607	29·635	29·647	29·653	29·665	29·663	31

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of MAY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time. 1	2	3	4	5	6	7	8	9	10	11	Noon.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	80·7	80·3	79·9	79·3	79·1	78·4	79·4	80·4	81·7	83·4	82·4	84·4	1
2	74·8	73·8	74·5	74·0	73·8	74·0	74·9	75·4	74·9	74·0	73·6	73·7	2
3	70·2	69·2	70·0	70·5	70·8	70·7	71·2	71·6	72·4	73·9	74·9	74·8	3
4	72·5	72·3	72·2	71·1	71·7	71·6	71·8	71·7	72·2	75·0	74·2	76·0	4
5	72·2	72·2	72·0	72·2	72·0	71·8	71·5	72·8	73·7	74·7	76·5	76·2	5
6	72·9	72·5	72·0	72·0	72·2	73·0	73·7	75·1	77·0	78·0	79·9	78·0	6
7	73·9	73·8	73·5	73·0	73·9	74·0	75·0	75·0	79·0	79·2	81·3	83·1	7
8	75·2	74·8	74·2	73·9	73·9	73·7	75·5	78·0	78·9	80·0	80·7	81·8	8
9	76·0	74·9	75·2	74·9	74·8	74·3	76·8	77·0	77·7	78·1	78·9	78·3	9
10	76·9	76·7	76·2	76·2	76·1	76·0	76·6	77·3	76·0	75·0	75·3	76·0	10
11	73·4	73·1	73·0	73·0	73·1	73·5	74·0	76·3	77·0	79·4	80·7	80·8	11
12	74·4	74·0	73·8	73·5	73·0	73·0	74·9	76·3	78·0	80·5	81·7	83·6	12
13	76·4	76·4	76·4	76·0	75·9	76·6	78·1	79·2	80·7	81·9	83·0	82·6	13
14	81·1	81·0	81·5	81·7	81·9	81·9	82·1	82·9	82·6	85·2	84·7	87·4	14
15	77·0	76·5	75·9	75·9	75·6	75·4	76·3	79·0	78·8	77·7	78·3	78·1	15
16	77·8	77·9	78·0	78·1	78·0	77·6	78·1	78·5	80·9	80·3	79·6	79·0	16
17	78·5	78·2	78·6	78·9	79·4	77·6	77·6	77·3	78·9	82·6	81·1	83·2	17
18	75·6	74·7	74·2	74·6	74·5	74·0	73·8	73·5	73·9	74·2	74·4	74·8	18
19	73·3	72·8	72·5	72·3	72·3	72·5	72·4	73·0	73·1	73·8	73·5	73·2	19
20	72·9	72·7	72·6	72·6	72·7	72·7	73·0	73·4	73·9	74·6	74·8	75·8	20
21	74·9	75·1	75·2	75·7	75·4	75·6	76·1	76·5	77·6	75·6	75·9	76·6	21
22	75·0	74·6	74·2	74·2	74·6	75·0	75·6	76·8	77·8	78·9	81·3	84·7	22
23	81·0	80·9	80·9	80·8	80·1	80·0	80·5	82·0	82·7	84·9	85·5	85·9	23
24	81·0	80·6	80·3	80·0	79·8	80·0	81·4	83·2	85·8	85·8	86·0	87·0	24
25	79·9	79·4	79·8	79·8	79·9	80·0	81·9	83·2	84·9	85·3	86·5	87·1	25
26	80·0	80·1	78·5	80·0	80·3	80·8	82·7	77·8	79·1	77·9	78·8	80·3	26
27	78·3	78·1	78·2	78·5	78·6	78·8	79·3	80·2	82·1	82·0	83·2	84·1	27
28	74·8	74·0	73·9	74·0	74·0	73·9	74·8	75·0	76·5	76·2	77·2	76·0	28
29	72·9	72·9	72·5	72·8	72·8	71·4	72·2	71·0	70·2	70·9	70·6	71·8	29
30	75·0	74·8	74·8	74·9	75·0	75·2	75·0	75·6	76·0	76·5	76·3	77·0	30
31	77·1	76·9	76·9	76·8	76·9	77·5	78·0	77·9	75·9	75·8	76·0	76·0	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	83·3	81·9	81·9	82·4	82·2	82·1	80·8	80·2	79·9	72·9	73·9	73·7	1
2	72·9	72·4	73·8	72·1	71·4	70·1	69·5	70·0	69·5	69·7	69·6	69·2	2
3	75·1	75·1	74·9	74·0	74·0	72·6	72·1	72·2	72·4	72·6	72·8	72·5	3
4	75·9	75·0	75·5	74·9	73·7	72·9	72·7	72·6	72·5	72·5	72·2	72·0	4
5	77·0	76·1	76·0	75·1	74·7	73·7	72·9	72·7	72·5	72·5	72·4	72·4	5
6	77·5	79·0	73·1	77·3	77·0	76·2	75·3	75·0	74·9	75·0	74·6	74·1	6
7	83·2	79·7	80·5	80·0	81·2	78·6	77·5	77·4	77·0	76·2	75·7	75·0	7
8	82·0	81·7	81·1	80·0	78·6	78·1	77·2	76·9	76·6	76·2	76·0	75·5	8
9	81·1	84·2	80·9	80·7	79·0	78·0	77·5	77·2	76·9	76·7	76·4	76·6	9
10	77·3	77·9	76·9	76·2	76·6	75·3	75·2	74·6	73·9	73·7	73·5	73·7	10
11	80·5	81·4	81·0	80·1	80·3	79·5	79·0	78·2	78·0	76·2	76·0	74·7	11
12	82·8	83·7	82·6	81·9	81·4	79·9	77·8	76·9	76·1	76·1	75·8	76·3	12
13	86·2	85·8	84·0	81·9	82·0	81·2	79·9	80·4	81·0	80·6	81·1	81·0	13
14	83·0	84·7	83·7	85·1	83·5	82·7	82·3	82·4	82·5	76·0	76·1	75·8	14
15	79·0	82·3	82·4	82·7	80·7	79·9	79·0	78·7	78·2	77·9	77·7	77·7	15
16	81·1	83·0	83·2	84·6	82·7	80·9	80·0	79·4	79·0	78·9	78·5	78·4	16
17	84·8	86·8	86·9	84·3	80·0	78·3	77·2	76·8	76·4	76·6	77·0	75·2	17
18	74·5	73·5	73·5	73·3	73·2	72·5	72·9	73·5	73·7	72·8	73·2	73·0	18
19	73·0	72·9	73·8	73·0	73·4	73·0	72·9	73·0	73·0	73·2	73·0	72·8	19
20	77·3	76·4	76·0	75·6	76·4	75·4	75·0	74·9	74·7	74·6	74·8	74·7	20
21	77·3	78·6	78·0	81·2	80·2	80·6	78·8	78·8	77·0	77·0	76·6	75·0	21
22	86·5	85·6	83·2	83·6	82·0	81·6	81·1	81·1	81·0	80·9	81·0	81·0	22
23	86·7	86·8	86·4	86·0	84·7	82·7	81·6	81·3	80·9	80·9	81·0	81·3	23
24	84·9	85·5	86·3	84·7	83·2	82·9	81·8	81·4	81·0	81·0	80·8	80·7	24
25	86·0	84·1	86·0	84·5	83·9	83·1	82·2	81·8	79·3	78·9	79·0	79·5	25
26	78·8	78·5	78·8	80·5	80·3	80·2	79·7	79·2	78·9	79·4	79·3	79·2	26
27	87·0	84·7	83·4	82·5	82·9	81·8	79·0	77·0	76·8	76·9	77·0	76·7	27
28	76·4	75·9	75·8	75·9	73·9	73·3	73·9	73·5	73·0	74·0	73·7	72·2	28
29	73·1	74·0	74·7	75·2	74·9	74·9	75·1	75·2	75·4	75·7	75·2	75·0	29
30	78·5	79·2	79·3	78·8	79·0	79·0	78·7	79·0	78·4	77·7	77·0	76·7	30
31	76·8	77·0	77·0	77·0	77·2	77·8	77·7	77·8	77·9	77·4	77·1	77·0	31

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of MAY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	76·4	76·3	76·3	76·9	76·9	76·9	77·1	77·3	77·7	78·6	77·2	78·9	1
2	72·0	71·8	72·5	71·5	71·2	71·9	71·6	70·9	70·7	71·2	71·0	70·5	2
3	66·2	66·4	65·2	64·5	65·1	65·1	62·8	63·1	62·0	62·1	63·1	65·2	3
4	61·2	62·1	62·0	63·0	63·1	63·8	65·2	66·5	67·0	68·0	67·5	68·4	4
5	69·8	70·0	70·0	70·0	69·9	69·8	69·5	69·7	69·1	69·9	70·9	70·5	5
6	70·8	71·0	71·0	71·2	71·2	71·8	72·3	73·1	73·6	74·1	75·1	73·7	6
7	72·7	72·9	72·4	71·8	72·0	71·9	72·6	72·5	74·1	74·5	73·9	73·9	7
8	73·0	72·8	72·9	72·6	72·7	72·7	73·0	74·4	75·0	74·6	74·7	75·3	8
9	74·9	73·3	74·0	73·7	73·5	72·6	74·5	74·4	74·1	74·5	75·0	75·4	9
10	74·5	74·5	74·6	74·7	74·6	74·3	74·9	75·1	74·0	74·0	73·4	74·3	10
11	71·1	71·0	71·0	70·3	70·0	70·5	71·3	72·7	71·4	72·0	72·0	72·2	11
12	71·2	71·2	71·7	71·2	71·3	71·7	73·0	73·5	74·0	75·0	73·7	74·0	12
13	73·0	73·1	73·1	73·0	73·3	74·0	75·0	76·1	77·0	77·5	78·0	77·8	13
14	77·9	77·8	77·5	77·5	77·7	77·5	78·0	78·0	77·9	79·8	78·7	79·6	14
15	74·9	74·9	74·7	74·9	74·9	74·4	74·9	76·0	76·0	75·9	76·4	76·1	15
16	76·4	76·7	76·9	76·8	76·9	75·9	75·9	76·1	77·2	76·8	76·5	76·2	16
17	77·0	77·2	77·2	77·2	77·6	75·3	75·5	75·6	76·8	80·4	78·2	78·1	17
18	74·3	73·7	73·2	73·5	73·5	73·0	72·8	72·3	72·5	72·7	72·8	72·8	18
19	72·0	71·5	71·3	71·1	70·8	70·9	71·0	71·2	71·5	71·9	71·7	71·7	19
20	71·7	71·9	71·9	71·9	71·9	71·7	72·0	72·1	72·3	72·8	72·7	73·4	20
21	74·1	74·4	74·5	74·3	74·5	74·8	75·1	75·4	76·7	75·2	75·1	75·1	21
22	73·7	73·4	73·0	73·1	73·2	73·8	74·0	74·9	75·2	76·3	77·8	80·0	22
23	77·8	77·1	77·0	77·2	77·8	78·0	78·3	78·8	78·0	78·4	78·8	79·5	23
24	77·9	77·8	78·0	77·9	77·8	77·5	78·3	79·0	79·8	80·2	78·1	79·2	24
25	77·8	77·7	77·7	77·7	77·8	77·6	78·6	79·1	80·5	79·1	79·1	80·1	25
26	77·9	78·2	76·5	77·5	77·4	77·0	78·5	75·9	77·0	75·7	77·1	77·8	26
27	77·8	77·4	77·6	77·9	78·0	77·9	77·0	76·1	78·5	78·0	79·1	78·8	27
28	73·0	72·5	72·1	72·2	72·0	71·9	72·0	72·1	72·9	72·2	72·9	72·2	28
29	70·3	70·9	70·3	70·2	70·3	70·0	70·1	70·0	69·9	70·5	70·5	71·0	29
30	74·0	73·9	73·6	73·5	73·4	73·7	73·5	74·0	74·1	74·9	75·3	75·7	30
31	76·3	76·0	76·0	76·0	75·9	76·0	76·3	76·4	74·9	74·9	75·4	75·1	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	78·5	78·0	77·8	78·0	77·7	77·5	77·1	77·1	77·1	71·7	72·0	71·8	1
2	70·5	70·1	70·4	69·5	69·0	68·8	68·0	67·6	67·5	66·9	66·3	66·2	2
3	61·6	61·0	60·6	60·5	61·1	61·9	63·8	65·0	66·3	66·9	66·8	65·4	3
4	67·5	66·8	66·9	66·7	66·7	66·6	67·0	68·0	68·5	68·8	69·0	69·1	4
5	71·5	71·5	71·2	71·2	71·4	70·9	70·8	70·7	70·8	71·0	71·0	70·9	5
6	73·2	74·2	74·1	73·9	73·5	73·4	73·0	73·0	73·0	72·8	73·0	72·9	6
7	73·7	72·3	72·9	72·6	73·0	73·2	73·1	73·1	73·6	73·4	73·2	73·2	7
8	74·0	74·2	75·0	75·3	75·1	74·8	74·6	74·9	74·6	74·3	74·6	74·5	8
9	75·9	77·0	75·5	75·6	75·6	75·0	74·9	74·9	74·8	74·5	74·5	74·5	9
10	74·7	74·4	73·7	73·9	74·6	73·9	74·0	73·1	72·7	72·6	72·0	71·9	10
11	72·9	74·3	73·5	72·6	71·5	70·1	69·9	71·0	70·5	71·5	71·3	71·0	11
12	74·3	74·7	74·0	72·1	72·8	73·5	72·8	72·8	72·6	72·6	72·6	73·0	12
13	78·0	77·8	77·4	77·4	77·5	77·1	77·9	77·2	77·9	76·7	77·1	77·3	13
14	78·0	78·8	79·0	80·0	79·1	79·0	79·0	79·1	79·6	74·9	75·2	74·7	14
15	76·9	78·5	78·0	77·4	76·5	76·6	76·4	76·5	76·2	76·2	76·1	76·5	15
16	77·9	77·1	77·1	78·4	77·5	77·0	77·7	77·3	77·1	77·0	77·0	77·2	16
17	78·9	79·7	81·0	79·7	77·8	76·5	76·0	75·6	75·0	75·0	75·0	73·5	17
18	72·7	72·6	72·5	72·1	71·8	71·7	71·9	72·0	72·1	71·9	72·1	72·1	18
19	71·6	71·3	71·5	71·0	71·0	70·9	70·8	70·8	70·9	71·0	71·3	71·7	19
20	74·3	74·0	74·0	74·0	74·1	74·1	73·9	73·7	73·7	73·6	73·5	73·6	20
21	75·0	76·0	75·5	77·0	75·8	76·3	75·4	75·9	75·2	75·4	75·5	74·1	21
22	80·2	80·0	78·5	78·8	78·1	78·0	78·0	78·0	77·9	78·0	77·8	77·9	22
23	79·2	78·3	78·3	77·3	78·0	77·4	77·4	77·5	77·5	77·9	77·8	78·0	23
24	77·5	77·8	79·6	77·9	77·6	77·8	77·8	78·0	78·1	78·0	77·9	77·7	24
25	78·5	78·7	78·5	79·0	78·9	78·0	77·7	77·9	77·8	77·8	78·0	78·0	25
26	76·3	76·9	77·3	77·8	77·9	78·0	77·9	77·8	77·8	77·5	77·7	77·6	26
27	80·4	79·9	79·7	79·1	79·0	79·3	77·0	76·1	75·9	75·9	75·0	75·5	27
28	72·4	71·7	71·2	71·1	70·9	71·0	71·4	71·4	71·1	71·2	71·1	70·1	28
29	72·1	73·0	73·3	74·1	73·7	73·8	74·0	74·2	74·3	74·4	73·9	73·9	29
30	76·0	76·0	76·4	76·2	76·0	75·7	76·0	76·0	75·4	75·8	75·8	75·9	30
31	75·4	76·0	75·3	75·6	75·8	75·4	75·3	75·5	75·8	75·9	75·9	76·0	31

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of MAY, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	13	14	15	16	17	18	19	20	21	22	23	Mdn.	
1	10	9	9	8	10	10	9	9	9	9	9	8	9	10	10	9	9	8	10	10	10	10	10	10	1
2	10	10	10	10	8	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	2
3	10	10	10	10	10	10	10	10	9	7	8	7	8	8	9	10	9	7	10	10	10	10	10	7	3
4	...	...	...	...	6	8	9	10	8	9	9	9	9	10	10	10	10	10	9	9	9	10	9	9	4
5	10	10	10	10	10	10	10	10	10	10	9	10	2	2	2	2	2	2	2	2	3	4	2	9	5
6	10	8	3	2	6	7	8	8	7	8	6	6	6	4	4	2	3	7	6	4	4	2	1	2	6
7	..	9	7	7	8	7	3	9	6	3	2	2	1	7	4	3	1	2	1	...	...	...	...	...	7
8	...	...	...	2	3	1	1	3	1	1	1	2	1	1	1	2	1	4	4	2	1	1	2	2	8
9	4	...	...	...	...	3	4	5	5	7	7	7	7	4	7	7	8	8	10	10	8	9	10	10	9
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10
11	10	10	10	8	9	9	4	4	2	2	2	1	2	2	1	3	2	3	4	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	2	1	1	2	2	2	1	1	1	1	...	...	...	1	2	6	12
13	4	4	7	6	8	8	7	7	6	7	7	8	8	7	7	10	9	10	10	10	10	10	8	9	13
14	9	9	10	10	10	10	9	9	9	8	9	8	10	10	10	8	10	10	10	10	10	10	10	10	14
15	10	10	10	10	10	10	10	8	10	10	10	10	10	9	7	6	7	7	10	8	4	6	2	10	15
16	10	10	10	10	10	10	10	10	9	10	10	9	8	8	7	7	8	9	10	9	9	9	9	8	16
17	9	10	10	9	10	10	10	10	10	8	10	6	7	5	4	6	9	10	10	10	10	10	10	10	17
18	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	18
19	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	19
20	10	10	10	10	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10	10	5	7	10	10	20
21	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	8	7	9	9	9	8	10	10	21
22	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	7	9	9	9	9	9	9	9	9	22
23	9	9	9	10	9	9	8	8	6	4	3	4	4	3	3	4	6	7	7	2	3	2	2	8	23
24	9	7	7	10	10	8	8	7	7	5	5	5	7	7	6	5	5	7	4	4	4	2	2	3	24
25	3	2	2	2	9	8	5	8	7	8	7	9	9	9	9	9	10	8	7	9	9	9	8	9	25
26	7	9	10	9	10	9	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	9	9	9	26
27	9	9	9	10	10	10	10	10	10	10	10	9	8	7	9	10	10	10	10	10	10	10	10	10	27
28	10	10	10	10	10	10	10	9	9	10	8	10	9	9	9	10	10	10	10	10	10	10	10	10	28
29	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	29
30	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	30
31	10	9	9	8	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	31

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of MAY, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	...	0·2	0·3	0·3	0·1	0·6	0·9	0·2	0·1	0·1	0·1	0·2	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	0·4	0·2	0·5	0·4	0·2	...	...	...	0·3	...	3
4	...	...	...	0·5	...	0·2	0·2	...	0·1	...	...	...	...	4
5	...	...	...	...	0·3	0·3	0·6	1·0	1·0	1·0	1·0	1·0	0·4	5
6	...	0·1	1·0	1·0	1·0	1·0	0·4	0·8	1·0	1·0	1·0	0·9	...	6
7	0·2	0·7	0·9	0·7	0·8	1·0	1·0	1·0	0·9	1·0	1·0	1·0	0·3	7
8	0·4	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·2	8
9	0·4	0·6	0·9	0·3	0·3	0·1	0·5	1·0	0·9	0·6	...	0·5	...	9
10	...	...	...	...	...	...	...	0·1	...	...	...	...	...	10
11	...	0·6	0·7	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	0·5	11
12	...	0·3	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5	12
13	0·1	0·9	1·0	1·0	1·0	0·9	1·0	1·0	1·0	0·3	...	...	...	13
14	...	...	...	0·1	0·8	1·0	0·2	...	...	0·4	0·5	...	...	14
15	...	0·5	0·1	...	...	...	...	0·1	0·4	1·0	0·5	...	...	15
16	...	...	0·1	0·1	...	...	...	0·8	1·0	1·0	1·0	0·3	...	16
17	...	...	...	...	0·2	0·2	0·7	1·0	1·0	0·9	0·5	0·1	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	0·1	...	...	...	...	19
20	...	...	...	...	...	...	0·6	0·2	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	0·3	0·6	0·5	0·5	21
22	...	...	0·5	0·6	0·9	0·9	0·8	0·8	0·7	0·1	0·5	...	...	22
23	...	0·7	0·7	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·2	...	23
24	0·5	1·0	1·0	1·0	1·0	1·0	0·9	1·0	1·0	1·0	1·0	...	...	24
25	0·3	1·0	0·4	1·0	0·7	0·8	0·9	0·6	0·4	0.4	...	0·4	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	0·6	1·0	1·0	0·3	...	...	...	27
28	...	...	...	0·2	0·3	0·3	0·1	0·1	0·2	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	...	30
31	...	...	...	...	...	...	...	...	...	...	...	...	...	31

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of MAY, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	d	0·005	...	...	d	...	...	...	1
2	0·080	...	...	...	...	...	...	...	...	d	d	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	d	0·010	0·010	0·045	0·045	0·060	0·025	0·010	0·100	0·100	0·220	0·050	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	0·085	0·075	0·035	0·140	0·005	d	...	...	0·040	0·040	0·010	0·030	15
16	...	...	0·010	0·070	0·130	d	...	...	...	0·005	0·030	...	16
17	...	...	...	...	0·010	0·060	d	0·030	0·055	0·050	0·010	...	17
18	d	0·020	0·010	0·030	0·035	0·020	0·005	d	d	d	d	...	18
19	0·075	0·015	0·025	0·010	0·005	0·005	0·015	0·010	d	d	d	0·010	19
20	d	d	d	...	d	d	d	d	d	...	d	...	20
21	...	d	...	...	d	...	...	0·030	0·155	0·900	0·290	0·005	21
22	0·095	0·030	d	...	d	0·005	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	0·095	0·035	...	...	...	...	...	...	...	24
25	...	...	...	...	d	d	...	...	...	d	...	d	25
26	...	0·060	0·450	...	...	...	0·565	0·030	d	0·190	0·020	0·070	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	d	...	...	...	...	d	...	...	...	...	...	...	28
29	...	d	d	d	0·045	0·025	0·010	0·390	0·780	0·860	0·830	0·210	29
30	0·950	0·080	0·070	0·010	0·015	0·005	0·015	d	...	0·140	0·065	0·020	30
31	...	...	...	...	...	d	0·185	1·000	0·690	0·280	0·100	0·185	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	0·290	0·015	0·005	0·045	1
2	...	...	...	...	d	...	...	d	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	0·005	...	...	d	0·100	0·095	0·015	...	d	d	d	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	d	1·590	0·345	0·130	14
15	d	...	...	...	...	...	...	...	...	...	...	...	15
16	d	...	...	...	...	0·010	0·025	...	...	...	...	...	16
17	...	...	...	...	0·025	d	0·085	0·030	0·010	0·070	0·040	0·020	17
18	d	0·010	0·005	d	d	0·010	0·010	d	d	0·040	0·050	0·080	18
19	0·005	d	d	d	...	...	d	...	...	...	d	...	19
20	...	...	d	...	...	...	...	...	...	...	0·005	d	20
21	0·005	d	...	...	...	...	...	...	...	...	d	0·405	21
22	...	...	d	...	...	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	d	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	d	...	...	...	0·060	0·120	0·010	...	0·005	25
26	0·040	0·060	0·020	d	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	0·015	0·190	0·090	0·080	0·190	0·100	0·005	27
28	...	...	...	...	d	d	d	d	d	d	0·005	d	28
29	0·115	0·065	0·025	0·035	0·030	0·085	0.090	0·020	0·010	0·010	0·440	0·025	29
30	...	...	...	d	...	...	...	...	...	...	...	d	30
31	0·075	0·300	0·285	0·235	0·030	...	...	...	d	0·005	0·010	d	31

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of MAY, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Days of the Month.	Hours, Hong Kong Standard Time.																								Days of the Month.
	1		2		3		4		5		6		7		8		9		10		11		Noon.		
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	17	9	17	10	17	8	17	4	16	7	17	6	17	10	18	11	18	14	18	16	18	9	18	17	1
2	25	9	25	8	27	13	26	13	25	10	25	4	1	7	5	9	6	13	6	12	7	14	7	10	2
3	6	12	6	17	6	14	5	16	6	19	6	21	6	16	6	18	6	22	6	23	6	25	6	21	3
4	7	21	6	19	6	19	6	27	7	26	6	24	6	21	6	24	6	27	6	20	6	21	6	19	4
5	7	8	8	9	8	8	8	12	7	10	8	13	7	16	7	15	7	20	7	20	8	19	8	18	5
6	8	3	...	1	7	3	7	4	7	2	8	8	9	7	9	10	8	11	8	10	8	14	8	16	6
7	8	2	...	1	...	...	...	1	8	3	...	...	8	4	8	5	8	4	24	5	24	5	24	8	7
8	...	1	...	...	...	...	...	...	...	...	...	...	10	3	9	7	8	12	8	11	8	12	8	15	8
9	8	3	8	4	7	4	7	3	...	1	...	...	6	2	7	3	7	7	7	8	7	11	7	14	9
10	9	6	8	7	9	10	9	6	8	7	7	3	7	2	8	3	10	4	13	2	17	2	21	2	10
11	7	3	10	2	...	...	...	...	...	...	...	...	...	...	11	2	22	7	23	8	22	8	21	12	11
12	...	1	...	...	...	...	...	...	...	...	...	...	...	...	20	2	26	5	27	7	24	8	24	7	12
13	...	...	...	...	...	1	...	...	7	2	6	3	8	5	8	5	8	9	8	10	9	9	11	10	13
14	16	14	16	11	17	14	17	16	16	11	17	18	17	15	17	15	17	14	17	14	18	16	19	17	14
15	9	7	8	8	8	2	8	2	8	6	8	6	8	9	9	5	...	...	...	1	28	10	28	5	15
16	7	8	7	7	8	4	...	1	8	6	15	9	16	6	13	3	...	1	12	2	15	9	15	7	16
17	...	1	...	1	6	3	...	1	3	4	15	4	8	5	6	10	1	7	22	13	19	11	23	9	17
18	7	24	7	24	8	25	6	21	6	22	6	22	6	23	6	21	7	23	6	22	6	19	6	23	18
19	7	26	6	24	6	25	6	22	6	23	6	26	7	28	7	23	6	22	6	23	6	22	6	25	19
20	6	15	7	17	8	16	7	15	6	14	7	14	7	18	7	18	7	17	7	19	7	17	7	14	20
21	8	9	8	7	8	4	...	1	7	3	8	2	9	3	12	3	18	2	25	6	26	7	24	12	21
22	...	1	...	1	...	...	...	...	...	1	5	5	8	7	9	9	9	12	8	10	9	5	16	6	22
23	15	5	16	7	17	5	19	2	...	...	...	...	...	...	...	1	23	2	20	4	18	7	18	8	23
24	16	6	16	5	15	4	14	3	14	2	...	1	...	...	16	4	19	7	21	6	21	5	19	6	24
25	10	3	...	1	...	1	...	1	10	2	14	2	19	3	22	2	22	2	16	5	15	7	17	8	25
26	29	2	...	...	18	5	17	6	18	4	18	4	21	4	25	3	...	1	22	7	21	8	20	14	26
27	...	1	...	...	...	...	...	...	...	...	...	1	25	3	...	1	...	...	26	2	24	3	24	3	27
28	6	24	6	25	6	24	6	17	7	17	7	21	7	24	7	24	7	25	7	24	7	26	7	22	28
29	7	23	7	22	7	21	7	17	7	24	7	23	7	19	7	19	8	16	8	19	7	16	7	16	29
30	7	10	7	3	7	9	8	14	7	14	6	13	7	17	8	18	7	15	8	11	9	11	9	16	30
31	8	4	9	5	8	3	8	4	7	6	8	9	10	6	14	2	19	2	20	2	24	3	28	2	31

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	15	15	16	13	17	13	20	13	20	10	18	6	19	5	20	6	23	13	27	3	1	2	28	7	1
2	9	8	9	9	7	12	8	12	9	9	8	11	8	11	8	13	6	9	6	15	6	15	6	14	2
3	7	18	8	16	7	16	7	14	7	13	7	15	7	12	7	14	7	15	7	17	6	18	6	19	3
4	6	21	7	24	8	20	8	16	9	17	8	22	8	18	8	16	7	13	7	12	7	12	7	9	4
5	9	16	9	18	9	18	9	19	9	18	9	18	8	15	8	11	9	12	10	8	10	4	10	6	5
6	8	15	9	16	9	16	8	15	8	15	7	13	8	12	8	11	9	6	8	3	9	8	9	6	6
7	24	7	7	8	8	8	9	7	11	6	11	4	10	4	...	1	31	4	...	...	...	1	...	1	7
8	8	16	7	17	7	18	7	18	7	16	8	14	8	11	7	7	7	7	8	8	8	9	8	5	8
9	7	15	12	10	11	10	9	11	9	13	9	12	9	10	9	10	9	9	9	8	9	7	8	7	9
10	27	2	16	3	2	2	3	5	26	6	24	8	...	1	1	5	4	10	3	7	3	5	6	5	10
11	21	14	22	12	22	11	22	10	21	11	20	11	20	7	...	1	...	1	...	1	...	...	...	...	11
12	7	8	9	6	11	6	12	12	15	12	15	11	15	9	15	9	13	6	13	4	13	4	12	3	12
13	14	12	15	11	13	11	12	9	12	8	11	8	10	8	11	9	14	9	14	9	15	11	15	14	13
14	19	12	17	11	16	11	17	9	17	8	16	7	16	7	16	9	18	10	1	11	4	3	8	6	14
15	26	3	24	3	25	4	26	5	25	3	...	...	...	...	26	2	26	2	6	6	6	9	6	9	15
16	20	5	26	8	27	8	24	7	20	6	16	4	...	...	15	2	10	3	6	5	7	5	6	5	16
17	26	8	21	8	18	9	15	8	9	19	7	23	7	21	6	24	6	20	7	25	7	20	7	23	17
18	6	20	7	22	7	21	6	22	6	21	6	23	6	21	6	22	6	23	6	22	6	24	6	22	18
19	6	22	6	20	7	21	6	21	6	24	6	22	6	22	6	20	7	22	7	25	7	27	7	20	19
20	7	17	7	17	7	14	9	11	10	5	9	7	9	11	8	10	8	8	8	9	8	10	8	8	20
21	24	6	26	7	27	7	27	6	26	4	25	3	26	2	28	2	5	6	8	5	7	7	28	9	21
22	17	9	17	12	16	7	16	7	16	7	16	10	16	7	16	10	16	6	15	5	15	5	14	4	22
23	20	6	17	8	15	11	16	9	16	9	15	9	14	7	13	5	13	8	12	6	14	6	15	6	23
24	17	10	16	9	17	10	16	11	16	9	16	9	15	6	16	2	16	3	16	4	16	5	...	1	24
25	20	5	15	9	16	8	16	8	15	10	15	8	15	5	16	6	19	2	10	2	...	1	...	...	25
26	21	12	23	7	23	4	21	7	22	5	26	3	28	2	...	...	28	2	...	...	...	...	...	...	26
27	25	4	4	8	9	11	11	9	13	7	10	8	3	8	9	12	8	12	6	19	6	19	6	21	27
28	7	27	7	31	7	27	7	27	6	22	6	24	6	24	6	22	6	23	7	23	7	25	7	25	28
29	8	20	7	21	8	19	9	16	8	19	7	18	7	14	8	15	8	13	7	15	7	10	7	13	29
30	9	14	8	8	8	10	8	9	8	6	...	1	...	...	...	1	11	3	11	5	9	5	8	7	30
31	...	1	9	4	17	8	20	5	21	2	19	5	18	3	15	5	...	1	...	...	11	2	...	1	31

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of MAY, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	cu-nb	SW	cu	SW	cu	SW	cu	SW	cu	SSW	cu	SSW	cu	SW	nb	SW
2	nb	SW	nb	WSW	cu	NE	nb	ENE	nb	ENE	nb	ENE	nb	E	nb	E
3	nb	ENE	nb	ENE	cu-nb	ENE	a-cu / cu	SW / ENE	a-cu / cu	SSW / ENE	cu	ENE	cu	ENE	cu	ENE
4	...	...	...	...	st-cu	ENE	cu	ESE	cu	ESE	cu	ESE	a-cu	WSW	a-cu	WSW
5	cu	E	cu	E	cu	E	cu	E	cu	ESE	cu	ESE	cu	E	cu	ENE
6	cu	E	cu	E	cu	SE	cu	SE	cu	ESE	cu	SE	a-cu / cu	NW / ESE	cu	ESE
7	...	...	a-cu	NW	a-cu / cu	WNW / E	cu	SW	cu	SW	cu	NE	cu	SSW	...	...
8	...	...	ci-cu	ENE	ci-cu	E	cu	SE	cu	ESE	cu	ESE	ci-st / cu	W / ESE	ci-st	W
9	a-cu	W	...	...	cu	ESE	cu	ESE	cu	ESE	cu	ESE	a-st / cu	SSW / SSE	cu	SSE
10	cu	SE	nb	SE	nb	SE	nb	SE	nb	SSE	nb	S	nb	S	nb	S
11	nb	S	cu	S	cu	SSW	cu	WNW	cu	W	ci-cu / cu	W / WSW	ci-cu	W	...	...
12	...	...	...	...	...	...	cu	WSW	ci-st / cu	WSW / SE	ci-st	WSW	...	...	cu	SE
13	cu	SSW	cu	SW	cu	SSW	cu	SSW	cu	SSW	cu	SSW	cu	SSW	cu	SSE
14	cu	SE	cu	SE	cu	SW	cu	SSW	cu	SSW	cu	SSW	cu	SSW	nb	SSW
15	nb	E	nb	E	cu-nb	E	nb	E	cu-nb	E	a-cu / cu	WNW / SSW	st	W	st	W
16	cu-nb	W	nb	W	cu-nb	WSW	a-st	WSW	a-cu / cu	W / WSW	ci-st / cu	W / WSW	nb	W	cu	WSW
17	cu	WSW	cu	WSW	nb	SW	cu	WSW	ci-cu / cu	W / WSW	cu	SW	nb	E	nb	E
18	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E
19	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E
20	nb	E	nb	E	nb	E	nb	E	st-cu	E	st-cu	E	st-cu	ESE	cu	ESE
21	nb	E	cu	ESE	cu	SSW	nb	SSW	nb	SSW	a-cu / cu	WSW / SSW	a-cu / cu	W / SW	cu	SW
22	nb	SW	nb	SW	nb	SSW	cu	SSW	cu	SW	ci-st / cu	WNW / SW	ci-st / cu	WNW / SW	cu	SW
23	cu	SW	cu	SW	a-cu / cu	W / SW	cu	SW	cu	SW	cu	SW	ci-st / cu	E / SW	cu	SW
24	cu	SW	nb	SW	ci-st / cu	W / SW	ci-st / cu	W / SW	cu / nb	SW / SSW	cu	SW	ci-st / cu	WSW / SSW	cu	SSW
25	cu	SSW	cu	SSW	ci-st / cu	ENE / SW	cu	SSW	cu	SSW	cu	SSW	cu	SSW	cu-nb	SSW
26	cu	SSW	cu-nb	SSW	cu	SSW	nb	SSW	nb	W	nb	W	cu-nb	WSW	a-cu / cu	W / WSW
27	cu	W	cu	W	cu	W	cu	W	a-cu / cu	W / WSW	a-cu / cu	W / WSW	nb	WSW	nb	E
28	nb	ENE	nb	ENE	a-cu / cu	WSW / E	a-cu / cu	WSW / E	st-cu	E	nb	E	nb	E	nb	E
29	nb	E	nb	E	nb	E	nb	E	nb	E	nb	E	nb	ESE	nb	ESE
30	nb	E	nb	E	nb	E	nb	E	cu-nb	ESE	nb	SW	cu-nb	SW	cu	SW
31	cu	WSW	cu	WSW	nb	SW	nb	SW	nb	SW	nb	SW	nb	SW	nb	SW

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of MAY, 1928. (*British Units.*)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Lowest.	Range.	Mean.	Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-100).	Bright Sunshine. Daily Duration.	Percentage of possible amount.	Rainfall. Amount.	Duration.	Wind. Components. North.	East.	Resultant. Direction.*	Velocity.	Observed Velocity
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·738	84·7	72·7	12·0	80·2	76·7	0·877	85	93	3·1	24	0·360	3	− 7·5	− 3·3	204	8·2	9·5
2	·825	75·6	69·2	6·3	72·6	69·9	·699	87	99	...	...	0·080	1	+ 2·6	+ 5·6	65	6·2	10·8
3	·911	76·3	68·9	7·4	72·5	63·8	·495	62	91	2·0	15	...	...	+ 5·4	+ 16·2	72	17·1	17·1
4	·924	76·5	71·1	5·4	73·1	66·2	·566	69	76	1·0	8	...	...	+ 4·6	+ 18·7	76	19·3	19·5
5	·854	77·1	71·2	5·9	73·6	70·5	·710	86	64	6·6	51	...	...	− 0·6	+ 13·7	93	13·7	13·8
6	·790	80·0	71·9	8·1	75·4	72·9	·779	89	52	9·2	71	..	...	− 0·3	+ 9·3	92	9·3	9·4
7	·731	84·2	73·0	11·2	77·4	73·0	·761	81	34	10·5	81	...	...	− 0·1	+ 1·1	95	1·1	3·7
8	·726	82·6	73·7	8·9	77·5	74·1	·803	85	15	11·6	89	...	...	+ 0·6	+ 8·6	86	8·6	8·6
9	·728	84·8	74·3	10·5	77·6	74·7	·825	87	58	6·1	47	...	...	− 0·6	+ 7·3	95	7·3	7·6
10	·668	79·3	73·5	5·8	75·8	73·9	·813	91	100	0·1	1	0·890	15	+ 0·8	+ 2·3	71	2·4	4·7
11	·605	81·9	73·0	8·9	77·2	71·5	·707	76	37	10·7	82	...	...	− 2·3	− 3·7	238	4·3	5·0
12	·621	83·8	72·9	10·9	77·8	72·9	·752	80	10	10·8	82	...	...	− 2·5	+ 0·7	164	2·6	5·0
13	·680	86·2	75·9	10·3	80·3	76·3	·860	83	78	8·2	63	...	...	− 4·3	+ 4·5	134	6·2	7·2
14	·680	87·9	75·4	12·5	82·2	78·1	·914	84	95	3·0	23	2·065	3	− 10·0	− 1·8	190	10·2	11·6
15	·684	83·2	75·4	7·8	78·4	76·1	·873	90	85	2·6	20	0·460	8	+ 1·0	+ 1·5	56	1·8	4·5
16	·668	84·8	77·3	7·5	79·7	76·9	·891	88	91	4·3	33	0·280	5	− 1·4	+ 1·0	145	1·7	5·0
17	·698	87·0	75·2	11·8	79·7	77·1	·900	89	89	4·6	35	0·495	9	+ 0·5	+ 6·2	85	6·2	11·5
18	·756	75·9	72·5	3·4	73·8	72·6	·786	94	100	...	...	0·325	15	+ 7·1	+ 20·7	71	21·9	22·2
19	·749	74·0	72·0	2·0	73·0	71·3	·746	92	100	0·1	1	0·175	12	+ 7·2	+ 21·7	72	22·8	23·1
20	·736	78·0	72·5	5·5	74·5	73·0	·794	93	96	0·8	6	0·005	4	+ 1·8	+ 13·3	82	13·4	13·4
21	·732	81·2	74·6	6·6	77·1	75·3	·855	92	95	1·9	14	1·790	5	+ 1·0	− 0·7	325	1·2	5·1
22	·739	86·5	74·0	12·5	79·6	76·6	·880	87	92	5·8	44	0·230	3	− 4·0	+ 2·0	153	4·5	6·1
23	·716	87·1	80·0	7·1	82·7	78·0	·904	81	58	9·5	71	...	...	− 4·9	+ 0·1	179	4·9	5·5
24	·711	87·9	79·5	8·4	82·7	78·2	·912	82	60	10·4	78	0·130	1	− 5·0	− 0·7	188	5·1	5·3
25	·677	88·5	78·7	9·8	82·3	78·4	·926	84	73	6·9	52	0·195	2	− 3·7	+ 0·2	177	3·7	4·2
26	·617	82·7	77·8	4·9	79·5	77·4	·914	91	96	...	...	1·505	7	− 2·0	− 3·1	237	3·7	4·2
27	·627	87·0	76·4	10·6	80·3	77·8	·923	89	96	2·9	22	0·670	6	+ 0·8	+ 4·3	80	4·4	6·3
28	·698	77·9	72·2	5·7	74·7	71·8	·746	87	97	1·2	9	0·005	3	+ 6·2	+ 23·0	75	22·8	23·9
29	·688	76·0	70·2	5·8	73·3	72·0	·769	94	100	...	...	4·100	21	+ 2·2	+ 17·8	83	17·9	17·8
30	657	79·3	74·6	4·7	77·0	75·0	·844	91	100	...	...	1·370	10	+ 0·2	+ 9·0	89	9·0	9·2
31	·637	78·0	75·7	2·3	77·1	75·7	·870	94	98	...	...	3·380	13	− 1·3	+ 1·2	137	1·8	3·5
Means	29·718	81·8	74·0	7·8	77·4	74·1	0·809	86	78	Sum. 133·9	33	Sum. 18·410	Sum. 146	− 0·3	+ 6·4	93	6·4	9·8
Normals	29·743	81·4	73·6	7·8	76·9	73·2	0·776	83	76	154·9	38	12·073	91	− 1·4	+ 7·7	100	7·8	12·4
Absolute Max.	29·982	88·5	...	12·5	...	81·7	1·017	...	...	11·6	89	4·100	21	...	...	...	...	31·0 †
Day.	4	25	...	14, 22	...	27	17	...	...	8	8	29	29	...	...	...	...	28 & 14h
Absolute Min.	29·542	...	68·9	2·0	...	60·3	0·364	39	...	...	...	...	...	...	...	...	...	...
day.	11	...	3	19	...	3	3	3	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1008·3	300·7	296·3	4·3	298·2	296·4	27·4	...	...	...	...	Sum. 467·6	Sum. 146	− 0·1	+ 2·1	93	2·1	3·2
Normals	1009·1	300·4	296·1	4·3	297·9	295·9	26·3	...	...	...	...	306·6	91	− 0·5	+ 2·5	100	2·6	4·1
Absolute Maximum.	1017·3	304·4	...	6·9	...	300·6	34·4	...	...	...	...	104·1	21	...	...	...	...	10·2
Absolute Minimum.	1002·3	...	29·35	1·1	...	288·7	12·3	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 18 days. The mean hourly intensity was 0·126*in*, and the maximum fall in one hour was 1·590*in* at 22*h* on the 14th.

The maximum wind velocity for one hour, as recorded by the Beckley anemograph, was 31 miles from E. by N., at 14*h* on the 28th, and the maximum squall velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 42 miles from W. by S., per hour at 21*h* 08*m* on the 1st.

Clouds with base less than 2,000 feet high were observed on 9 days.
Clouds with base less than 1,000 feet high were observed on 2 days.

*0° = N., 90° = E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of MAY, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation.	Mean Vapour Tension.	Degree of Humidity.	Mean Amount of Cloud (0-10).	Percentage of Possible Sunshine.	Rainfall. Amount.	Rainfall. Percentage of Total. Amount.	Rainfall. Percentage of Total. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed. Velocity.
	ins.	°	°	ins.	%	%	%		%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·730	76·0	73·6	0·804	89	78		1·285	7	4	+ 0·4	+ 6·3	86	6·3	8·4
2	·717	75·7	73·5	·804	90	79		0·290	2	5	+ 0·4	+ 5·9	86	5·9	7·9
3	·705	75·5	73·4	·803	91	78		0·610	3	5	+ 0·3	+ 5·5	87	5·5	7·9
4	·702	75·5	73·4	·803	91	78		0·400	2	5	+ 0·7	+ 4·9	82	4·9	7·4
5	·706	75·6	73·4	·801	90	86		0·325	2	5	+ 0·9	+ 6·2	82	6·2	7·9
6	·713	75·5	73·4	·803	91	86	6	0·185	1	5	+ 0·5	+ 6·3	85	6·3	8·5
7	·728	76·3	73·7	·806	89	82	25	0·820	5	4	+ 0·5	+ 7·0	86	7·0	9·1
8	·741	76·9	73·9	·806	87	85	31	1·500	8	4	+ 0·4	+ 7·5	87	7·5	9·5
9	·753	77·7	74·2	·810	85	81	36	1·820	10	5	+ 0·5	+ 7·2	86	7·2	10·4
10	·757	78·5	74·6	·816	83	79	37	2·565	14	5	+ 0·2	+ 5·5	88	5·5	11·0
11	·755	78·9	74·6	·811	81	78	41	1·575	9	6	− 0·4	+ 5·5	94	5·5	11·6
Noon.	·745	79·6	74·9	·816	80	78	45	0·580	3	5	− 1·3	+ 4·6	106	4·8	12·3
13	·728	80·0	74·8	·807	78	76	48	0·245	1	4	− 1·3	+ 5·4	104	5·6	11·9
14	·706	80·1	74·9	·810	78	75	48	0·435	2	3	− 1·8	+ 6·6	105	6·8	12·1
15	·691	79·9	74·8	·808	79	74	43	0·335	2	2	− 2·3	+ 6·8	109	7·2	12·0
16	·678	79·5	74·7	·809	80	74	38	0·270	1	2	− 2·2	+ 6·3	109	6·7	11·5
17	·672	78·8	74·5	·808	81	76	27	0·185	1	3	− 2·3	+ 6·1	111	6·5	11·0
18	·677	78·0	74·3	·810	84	79	8	0·215	1	2	− 1·6	+ 6·8	103	7·0	10·9
19	·690	77·3	74·2	·814	87	81		0·415	2	4	− 0·6	+ 6·6	95	6·6	9·1
20	·709	77·1	74·2	·816	87	76		0·200	1	3	− 0·5	+ 6·6	94	6·6	9·1
21	·724	76·7	74·2	·821	89	73		0·510	3	4	+ 0·2	+ 6·1	88	6·1	9·1
22	·735	76·2	73·9	·814	90	74		1·930	11	5	+ 1·1	+ 7·7	82	7·8	9·1
23	·742	76·1	73·9	·815	90	72		1·000	5	6	+ 0·7	+ 7·8	85	7·8	9·0
Midn.	·736	75·8	73·7	·811	91	81		0·715	4	4	+ 1·1	+ 7·1	81	7·2	8·9

Phenomena :—

Lunar corona :—on the 5th, 8th, 13th and 26th.
Unusual visibility :—on the 8th, 13th, 23rd, 24th and 25th.
Dew :—on the 6th and 25th.
Solar raidbow :—on the 10th and 13th.
Lightning :—on the 1st, 13th, 14th, 15th, 16th, 17th, 22nd and 27th.
Thunder :—on the 15th, 16th, 22nd and 26th.

Thunderstorms :—

1*d*. 21*h*. 16*m*. to 21*h*. 42*m*. in W.S.W.; distant.
1*d*. 23*h*. 20*m*. to 0*h*. 00*m*. in E.; distant.
14*d*. 19*h*. 55*m*. to 23*h*. 45*m*. W.N.W. to E.S.E.; nearest at 22*h*. 16*m*. (12*s*).
16*d*. 4*h*. 10*m*. to 5*h*. 20*m*. in E.S.E.; distant.
17*d*. 4*h*. 13*m*. to 5*h*. 20*m*. S.; distant.
17*d*. 8*h*. 27*m*. to 9*h*. 31*m*. in N.E.; distant.
17*d*. 20*h*. 15*m*. to 0*h*. 00*m*. N.N.E. to S.S.W.; nearest at 22*h*. 12*m*. (8*s*).
22*d*. 0*h*. 26*m*. to 1*h*. 20*m*. N.N.W. to S.S.E.; nearest at 0*h*. 34*m*. (12*s*).
27*d*. 18*h*. 10*m*. to 20*h*. 23*m*. W.N.W to E.S.E.; nearest at 19*h* 13*m* (8*s*).

ERRORS OF TIME SIGNALS, MAY, 1928.

The Timeball was out of action throughout the month, owing to alterations to the tower. The following are the errors of the Radio Time signals and of the lights exhibited on the radio mast at 21*h*.

Date.	Error.	Date.	Error.	Date.	Error.
	s		*s*		*s*
1	+ 0·1	11	+ 0·1	21	0·0
2	+ 0·1	12	+ 0·1	22	0·0
3	+ 0·1	13	0·0	23	0·0
4	0·0	14	+ 0·2	24	0·0
5	− 0·2	15	+ 0·1	25	− 0·2
6	− 0·1	16	+ 0·1	26	− 0·1
7	+ 0·1	17	0·0	27	− 0·1
8	+ 0·1	18	0·0	28	0·0
9	+ 0·1	19	0·0	29	0·0
10	+ 0·1	20	0·0	30	+ 0·1
				31	+ 0·1

* 0° = N. 90° = E., &c.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

MAY,

1928.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	30th April, 1928.								1st May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Vladivostock,	12	29.81	757.1	41	...	SE	6	r	6	29.75	755.5	41	...	E	3	r
Kemuro,	11	29.78	756.5	...	...	NNW	1	...	5	29.67	753.5	...	...	SSE	1	...
Hokodate,	,,	29.88	759.0	...	...	W	2	...	,,	29.61	752.0	...	...	N	1	...
Tokio,	,,	29.94	760.5	...	...	SE	1	...	,,	29.80	757.0	...	...	ESE	1	...
Kochi,	,,	29.98	761.5	...	...	ESE	1	...	,,	29.82	757.5	...	...	ESE	1	...
Nagasaki,	,,	29.88	759.0	...	...	SE	3	...	,,	29.63	752.5	...	...	ESE	3	...
Kagoshima,	,,	29.94	760.5	...	...	S	1	...	,,	29.65	753.0	...	...	ENE	1	...
Oshima,	,,	29.90	759.5	...	...	S	2	...	,,	29.67	753.5	...	...	SSE	1	...
Naha,	,,	29.90	759.5	...	...	S	3	...	,,	29.75	755.5	...	...	SSW	3	...
Ishigakijima,	,,	29.86	758.5	...	...	SSW	1	...	,,	29.76	756.0	...	...	...	0	...
Bonin Island,	,,	30.06	763.5	...	...	NE	1	...	,,	30.00	762.0	..	...	ESE	1	...
Chefoo,	15	29.81	757.2	56	89	NNW	4	o	6	29.96	761.0	56	75	NW	1	b
Shanghai,	14	29.74	755.4	64	94	NW	2	r	,,	29.97	761.1	54	83	N	1	b
Gutzlaff,	,,	29.71	754.5	64	100	W	2	of	,,	29.95	760.7	56	75	N	6	b
Sharp Peak,	,,	29.76	755.9	80	87	S	4	o	7	29.83	757.7	70	85	NE	1	r
Amoy,	,,	29.73	755.1	80	92	SE	4	r	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.85	758.1	79	84	...	0	r	5	29.76	756.0	72	94	...	0	b
Taichu,	,,	29.88	759.0	79	...	...	0	o	,,	29.84	757.8	73	...	...	0	o
Tainan,	,,	29.88	759.0	86	...	SW	2	o	,,	29.82	757.5	75	...	...	0	o
Koshun,	,,	29.92	759.9	86	...	W	2	o	,,	29.79	756.6	77	...	NNW	4	o
Pescadores,	,,	29.88	759.0	81	...	SSE	4	r	,,	29.82	757.5	77	...	SSW	2	o
Canton,	14	29.77	756.1	82	83	S	2	c	6	29.77	756.1	80	...	SE	1	bc
Hong Kong,	,,	29.76	755.9	84	76	SSW	4	oq	,,	29.77	756.1	79	92	S	2	cp
Gap Rock,	,,	29.80	756.9	...	...	S	4	c	,,	29.79	756.6	...	...	S	4	o
Macao,	,,	29.73	755.1	86	75	SW	4	o	,,	29.74	755.4	77	98	S	4	o
Pratas Island,	,,	29.81	757.2	86	89	S	2	b	,,	29.82	757.4	78	96	S	2	bc
Phulien,	15	29.62	752.4	90	73	SSE	4	b	7	29.71	754.5	79	91	E	4	b
Tourane,	,,	29.71	754.5	90	...	SE	4	b	,,	29.75	755.7	82	...	SW	4	b
Cape St. James,	,,	29.82	757.5	90	...	S	2	b	,,	29.85	758.1	81	...	SW	2	b
Basco,	14	29.80	756.9	86	75	SW	2	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.78	756.3	90	66	NNE	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.76	756.0	93	53	SW	4	o	,,	29.82	757.5	79	89	ESE	1	b
Legaspi,	,,	29.78	756.3	93	61	NE	2	b	,,	...	...	...	...	...	...	
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	75	96	N	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	.	...	...	...
Iloilo,	,,	29.75	755.7	93	50	NE	4	b	,,	29.81	757.2	81	84	N	2	b
Cebu,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	81	80	N	2	b
Surigao,	,,	29.78	756.3	86	68	ESE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	.	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	75	...	SE	2	...
Labuan,	14	29.86	758.4	88	84	NE	4	b	6	29.83	757.7	74	94	...	0	b

May 1*d.* 11*h.* 10*m.*—The Yangtze Valley depression is approaching S.W. Japan.

A depression remains over Tongking.

An anticyclone has formed over N.E. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 14·74 inches, against an average of 11·90 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	Southerly winds, moderate; generally overcast, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st May, 1928.									2nd May, 1928.								
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)		Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)				Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.78	756.5	47	...	SE	1	c		6	29.89	759.3	45	...	ESE	1	o
Nemuro	11	29.55	750.5	...	...	NNW	1	...		5	29.96	761.0	...	...	NW	1	...
Hokodate,	,,	29.72	755.0	...	...	NW	3	...		,,	29.94	760.5	...	...	...	0	...
Tokio,	,,	29.72	755.0	...	...	S	5	...		,,	29.80	757.0	...	...	NNE	3	...
Kochi,	,,	29.78	756.5	...	...	NE	1	...		,,	29.65	753.0	...	...	N	1	...
Nagasaki,	,,	29.65	753.0	...	...	N	2	...		,,	29.78	756.5	...	...	NNW	1	...
Kagoshima,	,,	29.61	752.0	...	...	S	1	...		,,	29.69	754.0	...	...	...	0	...
Oshima,	,,	29.70	754.5	...	...	S	1	...		,,	29.75	755.5	...	...	N	1	...
Naha,	,,	29.78	756.5	...	...	WNW	2	...		,,	29.80	757.0	...	...	NNW	2	...
Ishigakijima,	,,	29.80	757.0	...	...	SE	1	...		,,	29.84	758.0	...	...	N	1	...
Bonin Island,	,,	29.98	761.5	...	...	SSE	1	...		,,	29.90	759.5	.		SSW	1	...
Chefoo,	15	29.83	757.7	73	58	S	2	of		6	29.79	756.6	65	68	SW	2	o
Shanghai,	14	29.99	761.7	72	29	NNE	1	o		,,	30.01	762.3	54	97	NW	2	b
Gutzlaff	,,	29.96	761.0	66	54	NNW	4	b		,,	30.02	762.5	58	81	NW	4	o
Sharp Peak,	,,	29.86	758.4	73	76	E	2	o		7	29.93	760.2	65	68	N	1	o
Amoy,	,,	29.80	756.9	73	86	ENE	4	r		6	29.90	759.4	66	...	ENE	4	o
Swatow,	,,	...	...	...	...	...	...	...		,,	...	...	...	...	...	...	...
Taihoku,	11	29.87	758.7	70	92	E	4	r		5	29.92	759.9	61	93	...	0	r
Taichu,	,,	29.85	758.1	84	...	SW	2	o		,,	29.84	757.8	66	...	...	0	r
Tainan,	,,	29.85	758.1	86	...	WSW	2	o		,,	29.81	757.2	73	...	N	2	o
Koshun,	,,	29.84	757.8	84	...	NW	4	b		,,	29.81	757.2	73	...	...	0	b
Pescadores,	,,	29.86	758.4	84	...	SSW	4	b		,,	29.84	757.8	70	...	NNE	4	r
Canton,	14	29.77	756.1	86	78	S	1	c		6	29.81	757.2	70	...	NW	1	oo
Hong Kong,	,,	29.77	756.1	82	83	SSW	3	o		,,	29.81	757.2	73	94	W	1	o
Gap Rock,	,,	29.79	756.6	...	...	S	4	c		,,	29.79	756.6	...	...	NNW	4	c
Macao,	,,	29.74	755.4	86	81	SW	4	o		,,	29.78	756.3	70	87	N	4	o
Pratas Island,	,,	29.83	757.7	86	80	SSE	1	bo		,,	29.81	757.2	78	92	...	0	c
Phulien,	15	29.68	753.9	90	76	ESE	4	b		7	...	...	...	...	...	...	...
Tourane,	,,	29.71	754.5	90	...	ESE	4	b		,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.82	757.5	90	...	S	2	b		,,	...	...	...	...	...	...	...
Basco,	14	29.78	756.3	86	75	W	2	b		6	29.80	756.9	75	92	...	0	b
Aparri,	,,	29.78	756.3	90	69	N	4	b		,,	29.81	757.2	77	92	...	0	b
Tuguegarao,	,,	...	...	...	...	...	...	...		,,	29.81	757.2	77	94	S	1	o
Vigan,	,,	...	...	...	...	...	...	...		,,	29.79	756.6	77	79	E	1	o
Manila,	,,	29.74	755.4	93	46	W	4	o		,,	29.80	756.9	79	87	NNE	1	b
Legaspi,	,,	29.74	755.4	93	61	NNE	4	b		,,	29.79	756.6	77	94	...	0	b
Calbayog,	,,	...	...	...	...	...	...	...		,,	29.79	756.6	73	96	NNE	2	o
Tacloban,	,,	...	...	...	...	...	...	...		,,	29.82	757.5	79	95	...	0	b
Iloilo,	,,	...	...	...	...	...	...	...		,,	29.80	756.9	75	53	NE	1	b
Cebu,	,,	...	...	...	...	...	...	...		,,	29.79	756.6	81	56	N	1	b
Surigao,	,,	...	...	...	...	...	...	...		,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...		,,	...	...	...	...	...	...	...
Guam,	,,	29.75	755.7	...	...	E	4	o		,,	29.75	755.7	...	...	N	4	o
Yap,	12.20	29.73	755.1	...	...	ENE	4	o		4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...		4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...		5	...	...	...	...	...	...	...
Labuan,	14	29.79	756.6	84	87	SW	2	b		6	29.84	757.9	77	94	W	2	b

May 2*d.* 11*h.* 35*m.*—Depressions are shown to the south of Kobe and to the N.W. of Korea.

The anticyclone is central over the lower Yangtze Valley.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·44 inch. Total since January 1st, 15·18 inches, against an average of 12·14 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; generally overcast, some rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	2nd May, 1928.								3rd May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.89	759.3	43	...	ESE	2	o	6	30.04	762.9	42	...	SSE	2	o
Nemuro,	11	30.04	763.0	...	...	NE	1	...	5	30.00	763.5	...	...	NNE	3	...
Hokodate,	,,	29.96	761.0	...	...	SSE	1	...	,,	30.04	763.0	...	...	NE	1	...
Tokio,	,,	29.82	757.5	...	...	N	3	...	,,	30.02	762.5	...	...	NW	1	...
Kochi,	,,	29.70	754.5	...	...	NNE	2	...	,,	29.94	760.5	...	...	W	1	...
Nagasaki,	,,	29.84	758.0	...	...	NNW	2	...	,,	30.00	762.0	...	...	...	...	...
Kagoshima,	,,	29.76	756.0	...	...	N	1	...	,,	29.98	761.5	...	...	NW	1	...
Oshima,	,,	29.82	757.5	...	...	NNE	2	...	,,	30.00	762.0	...	...	NNE	2	...
Naha,	,,	29.84	758.0	...	...	N	3	...	,,	29.94	760.5	...	...	NE	1	...
Ishigakijima,	,,	29.88	759.0	...	...	NNW	1	...	,,	29.94	760.5	...	...	...	0	...
Bonin Island,	,,	29.86	758.5	...	...	SSW	2	...	,,	29.88	759.0			WSW	1	...
Chefoo,	15	29.87	758.7	62	77	NW	4	b	6	29.99	761.7	62	67	N	1	o
Shanghai,	14	30.01	762.3	79	86	W	1	b	,,	30.08	764.1	55	86	S	1	b
Gutzlaff,	,,	30.03	762.7	70	61	W	1	b	,,	30.09	764.3	63	57	WSW	2	o
Sharp Peak,	,,	29.95	760.7	77	61	E	2	o	7	29.99	761.7	66	59	N	1	o
Amoy,	,,	29.88	758.9	73	63	NE	6	o	6	29.95	760.8	66	75	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.95	760.8	70	83	SE	2	o	5	29.95	760.8	68	81	E	4	o
Taichu,	,,	29.89	759.3	66	...	...	o	r	,,	29.92	759.9	64	...	...	o	o
Tainan,	,,	29.87	759.7	75	...	N	4	o	,,	29.88	759.0	68	...	N	2	o
Koshun,	,,	29.86	758.4	86	...	E	2	o	,,	29.88	759.0	73	...	NE	4	o
Pescadores,	,,	29.91	759.6	73	...	NNE	6	o	,,	29.91	759.6	72	...	NNE	4	o
Canton,	14		...	...	...	...	...	...	6	29.94	760.5	73	...	ENE	1	oc
Hong Kong,	,,	29.90	759.4	72	89	E	2	o	,,	29.94	760.5	71	75	ENE	4	o
Gap Rock,	,,	29.90	759.4	...	...	ENE	4	o	,,	29.93	760.2	...	...	E	3	o
Macao,	,,	29.87	758.7	75	76	N	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.88	759.0	79	87	NE	3	o	,,	29.90	759.4	76	86	NE	4	o
Phulien,	15	29.86	758.4	82	60	SSE	2	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.84	757.8	79	...	NNW	6	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.80	756.9	86	71	W	2	b	6	...	...	...	...	...	...	...
Aparri,	,,	29.78	756.3	90	60	N	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.65	753.0	93	53	SSW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.78	756.3	90	51	WNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.75	755.7	93	61	SW	4	o	,,	29.82	757.5	77	88	...	o	o
Legaspi,	,,	29.74	755.4	93	64	ENE	2	b	,,	29.81	757.2	77	91	...	o	b
Calbayog,	,,	29.72	754.8	90	87	NE	4	b	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.76	756.0	82	81	E	2	o	,,	29.84	757.8	77	92	NW	1	b
Iloilo,	,,	29.74	755.4	90	60	NNE	4	o	,,	29.80	756.9	79	84	NE	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	79	84	...	o	b
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.71	754.5	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	NNW	2	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.76	755.9	86	92	NE	4	b	6	29.83	757.7	78	94	NW	2	b

May 3*d*. 11*h*. 00*m*.—The central depression has passed into the Pacific. The northern depression has filled up.

Anticyclones are central near Shanghai and over N.E. Japan.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 15·18 inches, against an average of 12·38 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fair.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fair.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair.

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd May, 1928.								4th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.12	765.1	42	...	SE	2	r	6	30.10	764.5	38	...	SE	5	f
Nemuro,	11	30.08	764.0	...	...	NNE	2	...	5	30.20	767.0	...	..	SW	1	...
Hokodate,	,,	30.06	763.5	...	...	SE	2	...	,,	30.24	768.0	...	...	...	0	...
Tokio,	,,	30.04	763.0	...	...	ESE	1	...	,,	30.24	768.0	...	...	N	1	...
Kochi,	,,	29.96	761.0	...	...	WSW	1	...	,,	30.16	766.0	...	...	WSW	1	...
Nagasaki,	,,	30.10	764.5	...	...	NNW	2	...	,,	30.18	766.5	...	...	ESE	1	...
Kagoshima,	,,	30.02	762.5	...	...	NNW	1	...	,,	30.16	766.0	...	...	NW	1	...
Oshima,	,,	30.02	762.5	...	...	NNE	2	...	,,	30.10	764.5	...	...	S	1	...
Naba,	,,	30.00	762.0	...	...	NNE	2	...	,,	30.04	765.0	...	...	NE	1	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	30.02	762.5	...	...	NE	1	...
Bonin Island,	,,	29.90	759.5	...	...	SSW	1	...	,,	30.02	762.5			NE	1	...
Chefoo,	15	29.93	760.2	80	55	SSW	4	o	6	29.94	760.5	67	69	SW	2	b
Shanghai,	14	30.10	764.4	82	33	SSE	2	b	,,	30.10	764.5	55	90	SE	1	b
Gutzlaff,	,,	30.14	765.5	69	52	ENE	1	b	,,	30.13	765.3	60	82	SSE	2	b
Sharp Peak,	,,	30.05	763.2	77	65	NE	2	b	7	30.04	763.0	60	76	W	1	of
Amoy,	,,	29.98	761.5	78	...	ENE	1	o	6	30.01	762.2	69	65	NE	2	o
Swatow,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	30.01	762.3	72	78	E	2	r	5	30.00	762.0	72	75	E	4	o
Taichu,	,,	29.97	761.1	79	...	...	0	o	,,	29.98	761.4	72	...	...	0	o
Tainan,	,,	29.95	760.8	81	...	WSW	2	o	,,	29.95	760.8	70	...	...	0	b
Koshun,	,,	29.95	760.8	79	...	NE	4	o	,,	29.95	760.8	73	...	NE	4	b
Pescadores,	,,	29.97	761.1	77	...	N	4	o	,,	29.97	761.1	72	...	NNW	4	o
Canton,	14	...	...	...	...	...	...	...	6	29.98	761.5	71	...	...	0	oc
Hong Kong,	,,	29.98	761.5	75	44	E	3	o	,,	29.98	761.5	72	64	ENE	4	o
Gap Rock,	,,	29.97	761.2	...	...	ENE	5	o	,,	29.97	761.2		...	ENE	4	o
Macao,	,,	29.80	756.9	77	57	SE	2	o	,,	29.94	760.5	72	65	ESE	2	o
Pratas Island,	,,	29.93	760.2	80	77	NE	4	o	,,	29.94	760.5	76	86	NE	5	c
Phulien,	15	29.91	759.6	84	60	ENE	2	b	7	29.83	760.2	73	96	E	4	o
Tourane,	,,	29.88	759.0	79	...	NNW	4	b	,,	29.92	759.9	75	...	...	c	b
Cape St. James,	,,	29.86	758.4	86	...	ESE	2	b	,,	29.89	759.3	79	...	E	4	b
Basco,	14	29.87	758.7	79	84	NE	4	o	6	...	...	..	...	...	...	...
Aparri,	,,	29.86	758.4	86	68	N	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.80	756.9	77	64	NW	1	b	,,	...	...	...	...	...	...	...
Vigan,	,,	29.78	756.3	90	93	W	4	b	,,	...	...	...	...	...	...	
Manila,	,,	29.78	756.3	93	59	W	2	b	,,	29.84	757.8	77	86	...	0	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	77	92	...	0	b
Calbayog	,,	29.76	756.0	86	81	SSW	4	o	,,	29.81	757.2	73	96	NNE	2	o
Tacloban,	,,	29.79	756.6	82	84	NW	2	o	,,	29.84	757.8	79	95	NW	2	b
Iloilo,	,,	29.75	755.7	90	57	NE	6	b	,,	29.81	757.2	79	84	N	4	o
Cebu,	,,	29.75	755.7	90	69	NE	4	b	,,	29.80	756.9	77	79	...	0	b
Surigao,	,,	29.76	756.0	86	75	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.71	754.6	77	..	ESE	3	c
Guam,	,,	29.73	755.1	...	...	SE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.62	752.4	...	...	NNE	4	o	4.20	29.59	751.6	77	...	...	0	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.75	755.6	81	...	WNW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	81	...	ENE	3	c
Labuan,	14	29.79	756.6	88	84	NE	4	b	6	29.83	757.7	78	91	...	0	b

May 4*d.* 10*h.* 40*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 8° N. Long. 140° E., moving W.N.W.

May 4*d.* 10*h.* 55*m.*—The anticyclone has strengthened and is now central to the north of Tokio.

There is a depression over N. China and a typhoon to the S.E. of Yap, moving W. or W.N.W.

Manila warning. 3*d.* 19*h.* 00*m.*:—Typhoon in Lat. 07° N. Long. 141° E., direction unknown. Recd. 3*d.* 19*h.* 57*m.*

Shanghai warning 4*d.* 10*h.* 05*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 8° N. Long. 140° E., moving W.N.W. Recd. 4*d.* 10*h.* 20*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 15·18 inches, against an average of 12·63 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, fresh to moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	5th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.05	763.3	42	...	SE	5	r	6	29.99	761.8	43	...	...	0	f
Nemuro,	11	30.18	766.5	...	...	SSW	1	...	5	30.16	766.0	...	...	WSW	1	...
Hokodate,	,,	30.24	768.0	...	...	SSE	1	...	,,	30.20	767.0	...	...	...	...	...
Tokio,	,,	30.24	768.0	...	...	NE	1	...	,,	30.34	770.5	...	...	..	..	...
Kochi,	,,	30.22	767.5	...	...	SE	1	...	,,	30.30	769.5	...	...	WSW	1	...
Nagasaki,	,,	30.18	766.5	...	...	SE	1	...	,,	30.20	767.0	...	...	SE	3	...
Kagoshima,	,,	30.18	766.5	...	...	ESE	1	...	,,	30.22	767.5	...	...	...	0	...
Ochima,	,,	30.12	765.0	...	...	ESE	1	...	,,	30.12	765.0	...	...	SSE	1	...
Naha,	,,	30.05	763.5	...	...	ENE	3	...	,,	30.04	763.0	...	...	ENE	2	...
Ishigakijima,	,,	30.04	763.0	...	...	ENE	2	...	,,	30.02	762.5	...	...	ENE	1	...
Bonin Island,	,,	30.04	763.0	...	...	E	1	...	,,	30.12	765.0	..		NNE	1	...
Chefoo,	15	29.84	757.9	76	73	SSW	6	o	6	29.84	757.9	60	90	SE	2	b
Shanghai,	14	30.07	763.8	79	29	SE	4	b	,,	29.99	761.7	61	87	SSE	4	b
Gutzlaff,	,,	30.10	764.5	62	90	SE	6	b	,,	30.04	763.0	60	90	SSE	4	b
Sharp Peak,	,,	30.04	763.0	78	61	ENE	2	b	7	30.00	762.0	69	85	NW	1	of
Amoy,	,,	29.98	761.5	75	56	SW	2	b	6	29.98	761.5	70	85	WNW	2	h
Swatow,	,,	29.92	759.9	77	...	...	0	b	,,	29.95	760.7	71	...	...	0	b
Taihoku	11	30.00	762.0	82	60	E	4	o	5	29.95	760.8	72	84	E	2	o
Taichu,	,,	29.99	761.7	81	...	...	0	o	,,	29.95	760.8	72	...	...	0	o
Tainan,	,,	29.98	761.4	84	...	WSW	2	o	,,	29.92	759.9	72	...	...	0	o
Koshun,	,,	29.98	761.4	82	...	NE	4	o	,,	29.93	760.2	73	...	NE	4	o
Pescadores,	,,	30.01	762.3	82	...	NNW	6	b	,,	29.93	760.2	73	...	NNW	2	b
Canton,	14	...	...	...	..	...	...	...	6	29.92	759.9	75	...	...	0	oc
Hong Kong,	,,	29.99	761.7	75	65	E	4	o	,,	29.94	760.5	72	91	ENE	2	o
Gap Rock,	,,	29.99	761.7	...	...	ENE	5	o	,,	29.94	760.5	.	...	E	4	o
Macao,	,,	29.97	761.1	79	69	SE	2	o	,,	29.91	759.6	72	91	SE	2	o
Pratas Island,	,,	29.95	760.7	77	91	NE	4	or	,,	29.91	759.7	76	90	ENE	3	o
Phulien,	15	29.77	758.7	82	81	SE	4	o	7	29.85	758.1	75	98	ESE	4	o
Tourane,	,,	29.88	759.0	86	...	ESE	2	b	,,	29.86	758.4	77	...	E	2	b
Cape St. James,	,,	29.87	758.7	82	...	E	4	o	,,	29.86	758.4	77	...	E	2	b
Basco,	14	29.91	759.6	79	69	NE	4	o	6	29.88	759.0	90	86	NE	1	o
Aparri,	,,	29.86	758.4	86	65	NE	4	b	,,	29.84	757.8	79	85	ENE	4	r
Tuguegarao,	,,		...	...	...	...	...	...	,,	29.84	757.8	75	91	NW	1	o
Vigan,	,,	29.80	756.9	90	57	WSW	4	o	,,	29.79	756.6	61	64	ESE	2	b
Manila,	,,	29.80	756.9	93	64	SE	2	o	,,	29.81	757.2	75	92	E	1	o
Legaspi,	,,	29.76	756.0	86	68	NNE	4	b	,,	29.78	756.3	77	92	...	0	o
Calbayog,	,,	29.75	755.7	90	72	WSW	4	o	,,	29.76	756.0	73	82	NE	2	o
Tacloban,	,,	29.73	755.1	86	71	E	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	91	NE	2	o
Cebu,	,,	29.75	755.7	86	68	...	o	o	,,	29.76	756.0	81	76	...	0	b
Surigao,	,,	29.75	755.7	86	75	...	o	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	..	...	...	...	...	...	,,	...	...	...	..	...	...	...
Guam,	,,	29.75	755.7	...	...	E	4	o	,,	29.79	756.6	...	...	E	2	o
Yap,	12.20	29.63	752.7	...	...	SSW	4	b	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	.	...	...	...	...	...	5	...	...	...	..	...	...	...
Labuan,	14	29.78	756.4	86	92	NE	4	b	6	29.82	757.4	80	87	...	2	b

May 5*d.* 11*h.* 10*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 13° N. Long. 135° E., moving W.N.

May 5*d.* 11*h.* 15*m.*—The anticyclone has strengthened and is central near Tokio.

The typhoon is probably about 200 miles N.W. of Yap, moving N.W.

Manila warning. 4*d.* 19*h.* 00*m.*:—Cyclone or typhoon N.W. of Yap moving W.N.W. or N.W. Recd. 5d. 19*h.* 30*m.*

Shanghai warning 4*d.* 21*h.* 35*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 10° N. Long. 137° E., moving W.N.W. Recd. 4*d.* 22*h.* 18*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 15·18 inches, against an average of 12·89 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel.	E. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks.	
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	5th May, 1928.								6th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer. At Sea Level. Inches.	Barometer. At Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.96	761.1	49	...	...	0	c	6	29.78	756.5	43	...	SE	1	o
Nemuro,	11	30.12	765.0	...	...	S	1	...	5	30.02	762.5	...	...	SSW	2	...
Hokodate,	,,	30.12	765.0	...	...	SW	3	...	,,	30.10	764.5	...	...	SW	1	...
Tokio,	,,	30.30	769.5	...	...	SSE	3	...	,,	30.28	769.0	...	...	...	0	...
Kochi,	,,	30.30	769.5	...	...	E	1	...	,,	30.22	767.5	...	...	...	0	...
Nagasaki,	,,	30.30	769.5	...	...	SE	2	...	,,	30.08	764.0	...	...	SE	4	...
Kagoshima,	,,	30.18	766.5	...	...	SSE	1	...	,,	30.10	764.5	...	...	...	...	...
Oshima,	,,	30.12	765.0	...	...	SE	2	...	,,	30.02	762.5	...	...	...	0	...
Naha,	,,	30.02	762.5	...	...	E	4	...	,,	29.94	760.5	...	...	ESE	1	...
Ishigakijima,	,,	30.00	762.0	...	...	ENE	2	...	,,	29.92	760.0	...	...	...	0	...
Bonin Island,	,,	30.14	765.5	...	...	ENE	2	...	,,	30.12	765.0	...	...	E	1	...
Chefoo,	15	29.75	755.6	48	87	S	1	b	6	29.70	754.4	69	95	SW	4	b
Shanghai,	14	29.95	760.8	73	58	SE	4	o	,,	29.88	759.0	64	94	SSE	2	r
Gutzlaff,	,,	29.96	761.0	64	84	SSE	6	o	,,	29.91	759.7	63	94	SSE	4	o
Sharp Peak,	,,	29.99	761.7	71	81	NNW	2	o	7	29.93	760.2	72	85	N	1	b
Amoy,	,,	29.95	760.7	74	81	S	2	b	6	29.90	759.4	71	95	SSE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	
Taihoku	11	29.95	760.8	84	58	E	4	b	5	29.91	759.6	68	94	...	0	b
Taichu,	,,	29.95	760.8	81	...	...	0	o	,,	29.91	759.6	70	...	...	0	o
Tainan,	,,	29.94	760.5	84	...	WNW	2	o	,,	29.88	759.0	73	...	...	0	b
Koshun,	,,	29.94	760.5	82	...	NNE	4	b	,,	29.87	758.7	73	...	NE	2	b
Pescadores,	,,	29.95	760.8	79	...	NW	4	b	,,	29.89	759.3	72	...	...	0	b
Canton,	14	29.87	758.7	83	73	SE	1	o	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.89	759.2	76	79	E	3	b	,,	29.86	758.4	73	95	ESE	1	o
Gap Rook,	,,	29.00	759.4	...	...	ENE	4	c	,,	29.87	758.7	...	...	ENE	4	c
Macao,	,,	29.88	759.0	82	74	SSE	2	b	,,	29.82	757.5	72	94	SE	2	o
Pratas Island,	,,	29.89	759.2	83	76	NE	3	b	,,	29.85	758.2	78	81	ENE	3	b
Phulien,	15	29.80	756.9	84	77	SSE	4	b	7	29.79	756.6	77	98	SSE	4	o
Tourane,	,,	29.80	756.9	86	...	SE	2	b	,,	29.80	756.9	79	...	SW	4	b
Cape St. James,	,,	29.80	756.9	84	...	E	4	b	,,	29.85	758.2	81	...	E	4	o
Basco,	14	29.86	758.4	79	76	NE	2	o	6	29.82	757.5	77	84	ESE	2	o
Aparri,	,,	29.79	756.6	86	71	ENE	4	o	,,	29.79	756.6	75	96	...	0	o
Tuguegarao,	,,	29.79	756.6	82	87	NW	1	r	,,	...	...	...	...	...	...	...
Vigan,	,,	29.75	755.7	90	57	WNW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.74	755.4	90	63	W	4	o	,,	29.75	755.7	77	92	N	1	o
Legaspi,	,,	29.72	754.8	93	59	NNE	4	o	,,	29.72	754.8	81	90	NNE	1	o
Calbayog,	,,	29.72	754.8	82	84	SSE	2	o	,,	29.72	754.8	75	92	...	0	o
Tacloban,	,,	29.73	755.1	79	92	NW	2	o	,,	29.73	755.1	79	91	...	0	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.72	754.8	86	68	N	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	86	61	NW	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.4	78	...	ESE	2	c
Guam,	,,	29.75	755.7	...	...	E	4	o	,,	29.75	755.7	...	...	E	1	o
Yap,	12.20	29.71	754.5	...	...	SSW	4	o	4.20	29.73	755.1	77	...	S	3	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.67	753.6	83	...	SW	4	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	73	...	SE	2	c
Labuan,	14	29.76	755.9	88	84	NE	4	b	6	29.81	757.2	80	91	N	1	b

May 5*d.* 18*h.* 08*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 13° N. Long. 134° E., moving W.N.W.

May 6*d.* 10*h.* 54*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon in Lat. 13° N. Long. 132° E., moving W.N.W., position uncertain.

May 6*d.* 11*h.* 00*m.*—The anticyclone is now central to the east of Tokio. A depression is approaching Wladivostock from westward.

The typhoon is probably about 400 miles W.N.W. of Yap, moving W.N.W.

Manila warning. 5*d.* 11*h.* 55*m.*:—Cyclone or typhoon E. of Southern Luzon moving W.N.W. or N.W. Recd. 5*d.* 12*h.* 35*m.*

Shanghai warning 5*d.* 17*h.* 00*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 12° N. Long. 133° E., moving W.N.W. Recd. 5*d.* 17*h.* 24*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 15·18 inches, against an average of 13·16 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, moderate; fair.
3.—Hong Kong to Gap Rock,	E. winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	6th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	7th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.73	755.2	42	...	SE	4	f	6	29.94	760.4	48	...	WSW	2	b
Nemuro,	11	30.02	762.5	...	...	SW	2	...	5	29.88	759.0	...	...	SSE	5	...
Hokodate,	,,	30.06	763.5	...	...	SW	5	...	,,	29.76	756.0	...	...	SW	4	...
Tokio,	,,	30.22	767.5	...	...	S	4	...	,,	30.10	764.5	...	...	WNW	1	...
Kochi,	,,	30.18	766.5	...	...	SE	1	...	,,	30.10	764.5	...	...	...	0	...
Nagasaki,	,,	30.06	763.5	...	...	SE	3	...	,,	30.02	762.5	...	...	ESE	2	...
Kagoshima,	,,	30.10	764.5	...	...	SSE	1	...	,,	30.02	762.5	...	...	NE	1	...
Oshima,	,,	30.02	762.5	...	...	SE	1	...	,,	29.88	759.0	...	...	SSE	1	...
Taiba,	,,	29.94	760.5	...	...	SE	2	...	,,	29.86	758.5	...	...	SE	1	...
Ishigakijima,	,,	29.92	760.0	...	...	SE	1	...	,,	29.82	757.5	...	...	ESE	1	...
Bonin Island,	,,	30.12	765.0	...	...	ESE	1	...	,,	30.08	764.0	...	...	ESE	1	...
Chefoo,	15	29.89	759.2	60	94	E	2	o	6	29.96	761.0	54	100	...	0	o
Shanghai,	14	29.85	758.1	77	61	SSE	2	o	,,	29.85	758.1	64	98	SSE	1	o
Gutzlaff,	,,	29.88	758.9	65	91	SSE	4	o	,,	29.83	757.7	63	100	SSE	2	o
Sharp Peak,	,,	29.91	759.7	84	68	SE	1	b	7	29.85	758.9	71	90	SSE	1	b
Amoy,	,,	29.87	758.7	80	66	SSE	4	b	6	29.79	756.6	72	92	SSE	2	r
Swatow,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	72	...	...	0	b
Taihoku,	11	29.91	759.6	79	73	NNE	2	o	5	29.81	767.2	68	96	...	0	o
Taichu,	,,	29.91	759.6	84	...	W	2	b	,,	29.82	757.5	72	...	...	0	b
Tainan,	,,	29.88	759.0	86	...	WSW	2	b	,,	29.80	756.9	70	...	...	0	b
Koshun,	,,	29.87	758.7	84	...	ENE	2	o	,,	29.79	756.6	73	...	NNE	2	b
Pescadores,	,,	29.91	759.6	81	...	NNW	2	b	,,	29.80	756.9	73	...	...	0	b
Canton,	14	29.84	757.9	83	73	SSE	1	o	6	29.81	757.2	75	...	...	0	bc
Hong Kong,	,,	29.84	757.9	78	81	E	3	c	,,	29.80	756.9	74	91	...	0	cm
Gap Rock,	,,	29.86	758.4	...	...	ENE	4	b	,,	29.82	757.5	...	...	E	3	b
Miaso,	,,	29.82	757.5	86	71	SSE	2	o	,,	29.76	756.0	73	94	SSE	2	o
Pratas Island,	,,	29.83	757.7	84	70	ENE	2	bc	,,	29.79	756.6	77	94	ENE	3	b
Phulien,	15	29.76	756.0	79	91	SSE	6	o	7	29.78	756.3	77	92	ESE	4	o
Tourane,	,,	29.75	755.7	86	...	SE	4	b	,,	29.76	756.0	79	...	SW	4	b
Cape St. James,	,,	29.80	756.9	90	...	ESE	2	o	,,	29.78	756.3	79	...	...	0	o
Basco,	14	29.78	756.3	86	61	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	29.74	755.4	90	72	NE	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.68	753.9	90	66	W	4	o	,,	29.68	753.9	79	80	E	1	o
Manila,	,,	29.69	754.2	86	78	SW	2	o	,,	29.71	754.5	77	94	N	1	o
Legaspi,	,,	29.65	753.0	90	66	N	4	o	,,	...	...	77	89	...	0	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.63	752.7	77	94	...	0	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.68	753.9	86	78	SSW	2	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.65	753.0	86	65	SE	2	o	,,	29.63	752.7	77	89	...	0	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,		...	...	...	...	...	...	,,	29.77	756.1	79	...	E	3	bc
Guam,	,,	29.75	755.7	...	...	E	2	r	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	SW	4	o	4.20	29.83	757.7	78	...	E	3	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.68	753.9	80	...	S	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.89	759.2	77	...	...	0	bc
Labuan,	14	29.80	756.9	86	92	NE	4	b	6	29.84	757.9	77	94	NW	2	b

May *6d.* 16*h.* 50*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon in Lat. 13° N. Long. 129° E., moving W., position uncertain.

May *7d.* 10*h.* 34*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 12° N. Long. 129° E., stationary or very slow.

May *7d.* 10*h.* 36*m* The anticyclone is central to the E.S.E. of Tokio.

The northern depression is approaching Hokkaido from westward.

The typhoon is about 300 miles E. or E.S.E. of Aparri, moving very slowly westward.

Shanghai warning *6d.* 11*h.* 30*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 13° N. Long. 130° E., moving W.N.W. Recd. *6d.* 12*h.* 15*m.*

Manila warning. *6d.* 15*h.* 55*m.*:—Typhoon in Lat. 13° N. Long. 130° E., moving West. Recd. *6d.* 16*h.* 43*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 15·18 inches, against an average of 13·44 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, moderate; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	7th May, 1928.								8th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.91	759.8	54	...	SW	4	b	6	29 86	758.3	47	...	SE	6	o
Nemuro,	11	29.84	758.0	...	...	SSW	5	...	5	30.08	764.0	...	...	SSE	1	...
Hokodate,	,,	29.92	760 0	...	...	SW	1	...	,,	30.18	766.5	...	...	NNE	1	...
Tokio,	,,	30.06	763.5	...	...	S	3	...	,,	30.16	766.0	...	...	...	0	...
Kochi,	,,	30.10	764.5	...	...	SSE	1	...	,,	30.08	764.0	...	...	...	..	...
Nagasaki,	,,	30.04	763.0	...	...	E	1	...	,,	29.94	760.5	...	...	NE	3	...
Kagoshima,	,,	30.02	762.5	...	...	NE	1	...	,,	29.90	759.5	...	...	NE	1	...
Oshima,	,,	...	...	...	...	...	...	...	,,	29.86	758.5	...	...	SSE	1	...
Naha,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.84	758.0	...	...	SE	1	...
Ishigakijima,	,,	29.90	759.5	...	...	S	1	...	,,	29.82	757.5	...	...	ENE	1	...
Bonin Island,	,,	30 06	763.5	...	...	SE	1	...	,,	30.08	764.0	..	...	SE	1	...
Chefoo,	15	29.87	758.7	78	78	SSE	4	b	6	29.86	758.4	64	100	SSW	2	b
Shanghai,	14	29.89	759.3	81	66	E	2	o	,,	29.92	759.9	61	100	NE	1	of
Gutzlaff,	,,	29.92	759.9	64	100	ESE	4	o	,,	29.93	760.2	60	100	ESE	1	of
Sharp Peak,	,,	29.87	758.7	82	75	E	2	b	7	29.86	758.4	74	86	N	1	o
Amoy,	,,	29.80	756.9	82	67	SE	2	b	6	29.80	756.9	72	92	SSE	2	b
Swatow,	,,	29.79	756.6	...	...	ESE	1	b	,,	...	...	...	...	...	...	...
Taihoku	11	29.84	757.8	84	64	...	0	o	5	29.79	756.6	72	92	...	0	b
Taichu,	,,	29.82	757.5	86	...	...	0	o	,,	29.79	756.6	70	...	...	0	b
Tainan,	,,	29.81	757.2	90	...	N	2	b	,,	29.76	756.0	75	...	N	2	o
Koshun,	,,	29.81	757.2	86	...	E	2	o	,,	29.78	756.3	75	...	NNE	2	b
Pescadores,	,,	29.84	757 8	82	...	NNW	2	b	,,	29.78	756.3	75	...	N	2	b
Canton,	14	29.77	756.1	87	70	S	1	c	6	29.77	756.1	78	...	...	0	bc
Hong Kong,	,,	29.77	756.1	79	72	E	2	c	,,	29.77	756.1	74	95	...	0	bm
Gap Rock,	,,	29 78	756.4	...	...	SE	2	b	,,	29.78	756.4	...	...	ENE	3	b
Macao,	,,	29.75	755.6	90	69	SSE	2	b	,,	29.74	755.4	75	94	...	0	o
Pratas Island,	,,	29.77	756.1	84	72	NNE	3	b	,,	29.75	755 6	75	91	E	3	b
Phulien,	15	29.73	755.1	84	77	SSE	4	o	7	29.76	755.0	77	92	SE	4	o
Tourane,	,,	29.72	754.8	86	...	SE	2	b	,,	29.75	755.7	79	...	ESE	2	b
Cape St. James,	,,	29.75	755.7	90	...	SSW	2	b	,,	29.78	756.3	75	...	S	2	r
Basco,	14	29.73	755.1	82	70	ESE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.71	754.5	86	65	NE	4	o	,,	...	...	...	.	...	...	...
Tuguegarao,	,,	29.67	753.6	86	68	NW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.63	752.7	90	57	NNW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.63	752.7	90	63	SW	4	o	,,	29.67	753.6	77	95	SSE	1	o
Legaspi,	,,	29.56	750.9	90	57	NNW	4	o	,,	29.60	751.8	79	91	SW	2	o
Calbayog,	,,	29.56	750 9	90	69	W	4	o	,,	29.60	751.8	79	91	W	2	o
Tacloban,	,,	29.55	750 6	86	91	NW	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.59	751.5	90	60	WSW	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	
Guam,	,,	29.74	755.4	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	E	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47		...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	..	...	...	...
Labuan,	14	29.73	756.4	88	88	W	2	b	6	29.83	757.7	80	91	...	0	b

May 7*d.* 16*h.* 49*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 12° N. Long. 127° E, moving W.

May 8*d.* 10*h.* 17*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon of unknown intensity within 120 miles of Lat. 15° N. Long. 126° E., moving N.N.W.

May 8*d.* 10*h.* 55*m.*—The anticyclone has moved eastward, farther into the Pacific.

The typhoon is about 300 miles E. of Manila moving N.N.W., not at persent threatening Hong Kong.

Shanghai warning 7*d.* 16*h.* 25*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 13° N. Long. 128° E., moving W. Recd. 7*d.* 18*h.* 29*m.*

Manila warning. 8*d.* 9*h.* 15*m.*:—Typhoon in Lat. 14° N. Long. 126° E., Inclining northward Recd. 8*d.* 10*h.* 03*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 15·18 inches, against an average of 13·73 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel,	Northerly winds, light to moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.E. or variable winds, light; fine.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	9th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.83	757.8	49	...	SE	4	o	6	29.91	759.6	47	...	N	1	b
Nemuro,	11	30.12	765.0	...	...	S	3	...	5	29.92	760.0	.	...	SSE	1	...
Hokodate,	,,	30.12	765.0	...	...	SSE	1	...	,,	29.82	757.5	..	...	ENE	1	...
Tokio,	,,	30.14	765.5	...	...	SE	1	...	,,	29.84	758.0	...	...	NW	1	...
Kochi,	,,	30.06	763.5	...	...	...	0	...	,,	29.90	759.5	...	...	...	..	...
Nagasaki,	,,	29.90	759.5	...	...	ESE	1	...	,,	29.94	760.5	...	...	W	1	...
Kagoshima,	,,	29.90	759.5	...	...	NE	2	...	,,	29.92	760.0	...	...	...	...	...
Oshima,	,,	29.90	759.5	...	...	SSE	2	...	,,	29.90	759.5	...	...	...	...	...
Naha,	,,	29.86	758.5	...	...	E	1	...	,,	29.84	758.0	...	...	E	1	...
Ishigakijima,	,,	29.82	757.5	...	...	E	1	...	,,	29.80	757.0	...	...	ENE	1	...
Bonin Island,	,,	30.08	764.0	...	...	SE	6	...	,,	30.06	763.5	.		SE	2	...
Chefoo,	15	29.88	758.9	62	94	N	4	o	6	30.18	766.6	52	88	NW	1	b
Shanghai,	14	29.88	759.0	75	71	ENE	2	o	,,	30.05	763.2	63	98	NNE	4	of
Gutzlaff,	,,	29.91	759.7	70	80	ESE	1	b	,,	30.05	763.2	58	100	NNE	4	of
Sharp Peak,	,,	29.86	758.4	82	71	E	2	b	7	29.86	758.4	74	90	ENE	1	o
Amoy,	,,	29.78	756.4	78	74	SSE	4	b	6	..	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	76	...	E	2	oo
Taihoku	11	29.80	756.9	86	65	NW	2	b	5	29.80	756.9	75	89	E	4	b
Taichu,	,,	29.82	757.5	82	...	WNW	2	o	,,	29.80	756.9	72	...	...	o	b
Tainan,	,,	29.79	756.6	90	...	N	4	b	,,	29.78	756.3	73	...	...	o	o
Koshun,	,,	29.79	756.6	86	...	NE	2	b	,,	29.78	756.3	77	...	NNE	2	b
Pescadores,	,,	29.82	757.5	81	...	N	4	b	,,	29.78	756.3	75	...	NNW	4	o
Canton,	14	...	...	...	...	...	...	...	6	...	...	75	...	...	o	...
Hong Kong,	,,	29.76	755.9	82	70	E	3	b	,,	29.81	757.2	75	92	...	o	cm
Gap Rock,	,,	29.78	756.4	...	...	NE	3	b	,,	29.81	757.2	...	...	E	3	b
Macao,	,,	29.74	755.4	86	68	SSE	2	b	,,	29.78	756.3	75	94	SSE	2	o
Pratas Island,	,,	29.77	756.1	86	69	ENE	4	bc	,,	29.79	756.6	75	87	ENE	3	b
Phulien,	15	29.73	755.1	85	68	SSE	2	b	7	29.81	757.2	77	91	ESE	2	of
Tourane,	,,	29.72	754.8	86	...	SE	4	b	,,	29.80	756.9	79	...	SW	2	o
Cape St. James,	,,	29.76	756.0	81	...	SW	2	o	,,	29.81	757.2	79	...	W	2	o
Basco,	14	29.69	754.2	86	71	NE	4	o	6	29.71	754.5	79	87	NE	2	o
Aparri,	,,	29.67	753.6	86	65	N	4	o	,,	29.71	754.5	81	87	N	2	b
Tuguegarao,	,,	29.63	752.7	90	60	N	2	o	,,	29.72	754.8	75	92	S	1	r
Vigan,	,,	29.62	752.4	90	51	WNW	4	o	,,	29.69	754.2	79	76	S	1	o
Manila,	,,	29.62	752.4	90	66	WSW	4	o	,,	29.72	754.8	77	94	E	1	o
Legaspi,	,,	29.55	750.6	86	71	SW	4	o	,,	29.68	753.9	79	90	...	o	o
Calbayog,	,,	29.59	751.5	90	66	WNW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	
Guam,	,,	29.76	756.0	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	SSW	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	..	...	...	...
Labuan,	14	29.79	756.6	86	84	NW	2	b	6	29.89	759.2	77	94	W	1	o

May 8*d.* 16*h.* 45*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 15° N. Long. 125° E., stationary or very slow.

May 9*d.* 10*h.* 13*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 127° E., moving N.E.

May 9*d.* 11*h.* 04*m.*—A fresh anticyclone has developed over N. China, and a depression covers Japan. The typhoon is situated more than 300 miles E.S.E. of Aparri, moving north-east.

Shanghai warning 8*d.* 21*h.* 45*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 16° N. Long. 125° E., moving N.W. Recd. 8*d.* 22*h.* 40*m.*

Manila warning. 9*d.* 9*h.* 15*m.*:—Typhoon in Lat. 17° N. Long. 127° E., recurving northeastward. Recd. 9*d.* 9*h.* 58*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 15·18 inches, against an average of 14·04 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate to fresh; cloudy, probably rain later.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th May, 1928.								10th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.82	757.5	62	...	W	2	0	6	29.54	750.3	44	...	ESE	4	0
Nemuro,	11	29.67	753.5	...	...	SSE	1	...	5	29.69	754.0	...	...	NW	2	...
Hokodate,	,,	29.61	752.0	...	...	SSE	1	...	,,	29.86	758.5	...	...	NNW	1	...
Tokio,	,,	29.72	755.0	...	...	...	0	...	,,	30.04	763.0	...	...	NE	1	...
Kochi,	,,	29.90	759.5	...	...	E	1	...	,,	29.94	760.5	...	...	...	0	...
Nagasaki,	,,	29.94	760.5	...	...	SW	1	...	,,	29.90	759.5	...	...	...	0	...
Kagoshima,	,,	29.90	759.5	...	...	...	0	...	,,	29.88	759.0	...	...	...	..	...
Oshima,	,,	29.90	759.5	...	...	NNE	1	...	,,	29.78	756.5	...	...	...	0	...
Naha,	,,	29.84	758.0	...	...	NE	2	...	,,	29.67	753.5	...	...	NE	3	...
Ishigakijima,	,,	29.80	757.0	...	...	NNE	2	...	,,	29.69	754.0	...	...	N	1	...
Bonin Island,	,,	30.06	763.5	...	...	SSE	2	...	,,	30.00	762.0	.	.	S	2	...
Chefoo,	15	30.09	764.3	66	71	NE	1	b	6	29.85	758.2	60	71	SW	1	b
Shanghai,	14	30.08	764.1	72	40	NE	2	0	,,	29.99	761.7	55	84	NE	1	0
Gutzlaff,	,,	30.05	763.2	63	91	NNE	4	0	,,	29.98	761.5	56	75	NNE	2	0
Sharp Peak,	,,	29.86	758.4	72	90	NE	4	rf	7	29.86	758.4	68	85	E	1	0
Amoy,	,,	29.76	755.9	83	71	ENE	4	0	6	29.74	755.4	75	77	ENE	4	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	29.81	757.2	84	77	E	4	b	5	29.78	756.3	70	92	E	2	0
Taichu,	,,	29.80	756.9	84	...	...	0	b	,,	29.74	755.4	73	...	...	0	0
Tainan,	,,	29.79	756.6	86	...	W	2	b	,,	29.72	754.8	73	...	SE	2	b
Koshun,	,,	29.78	756.3	86	...	NW	2	b	,,	29.73	755.1	73	...	...	0	b
Pescadores,	,,	29.81	757.2	82	...	NNW	4	b	,,	29.73	755.1	77	...	NNE	4	0
Canton,	14	29.72	754.9	87	70	S	2	c	6	29.73	755.1	78	...	...	0	bc
Hong Kong,	,,	29.76	755.9	84	66	SSW	2	0	,,	29.73	755.1	76	93	E	1	or
Gap Rock,	,,	29.77	756.1	...	...	ENE	2	b	,,	29.72	754.8	...	...	SE	3	c
Macao,	,,	29.73	755.1	86	71	SSE	2	0	,,	29.71	754.5	73	100	...	0	r
Pratas Island,	,,	29.76	756.0	85	70	NNE	3	b	,,	29.74	755.4	77	89	...	0	b
Phulien,	15	29.74	755.4	77	91	NNW	6	0	7	29.82	757.5	72	88	NNW	4	0
Tourane,	,,	29.73	755.1	86	...	ESE	2	b	,,	29.78	756.3	77	...	...	0	b
Cape St. James,	,,	29.75	755.7	82	...	SE	2	0	,,	29.80	756.9	79	...	W	2	0
Basco,	14	29.66	753.3	86	75	NNE	4	0	6	29.72	754.8	77	91	N	1	b
Aparri,	,,	29.66	753.3	86	65	N	4	0	,,	29.69	754.2	73	94	SW	2	b
Tuguegarao,	,,	29.62	752.4	90	63	N	2	0	,,	29.72	754.8	75	96	SW	1	0
Vigan,	,,	29.63	752.7	90	60	NW	4	0	,,	29.68	753.9	79	76	NNE	2	0
Manila,	,,	29.65	753.0	90	69	SW	4	0	,,	29.72	754.8	79	91	E	1	0
Legaspi,	,,	29.63	752.7	90	91	SSW	4	0	,,	29.69	754.2	79	92	SW	2	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	82	87	SW	4	0
Tacloban,	,,	29.67	753.6	84	81	SW	4	0	,,	29.74	755.4	79	89	N	1	b
Iloilo,	,,	29.71	754.5	79	95	S	4	0	,,	29.75	755.7	77	91	S	4	0
Cebu,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	82	77	SW	4	0
Surigao,	,,		...	...	...	...	...	...	,,	29.70	756.0	...	...	...	0	0
Saipan,	,,	...	...	...	...	...	...	...	,,	...	.	...	...	...	...	
Guam,	,,	29.79	756.6	...	...	E	4	0	,,	29.79	756.6	...	...	NE	2	0
Yap,	12.20	29.79	756.6	...	...	ENE	4	0	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	..	...	...	...
Labuan,	14	29.80	756.9	80	91	NE	1	b	6	29.80	756.9	80	91	N	2	b

May 9*d.* 16*h.* 50*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 128° E., moving N.E.

May 10*d.* 10*h.* 43*m.*—The anticyclone is now shown as a belt of high pressure stretching from the Yangtze Valley to Japan.

A depression is central near Wladivostock.

The typhoon is between 300 and 400 miles E. of the Bashi Channel moving N. or N.N.E.

Shanghai warning 9*d.* 11*h.* 40*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 126° E., moving N.N.E. Recd. 9*d.* 12*h.* 10*m.*

Manila warning. 10*d.* 9*h.* 50*m.*:—Typhoon E. of Balintang Channel moving N.E. Recd. 10*d.* 10*h.* 35*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·40 inch. Total since January 1st, 15·58 inches, against an average of 14·37 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH

District.	Forecast.
1.—Formosa Channel,	N. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	S.E. or variable winds, moderate; overcast with rain at first, improving later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th May, 1928.								11th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.50	749.3	54	...	ESE	3	c	6	29.65	753.0	58	...	...	0	c
Nemuro,	11	29.74	755.5	...	...	SW	4	...	5	29.69	754.0	...	...	SSW	2	...
Hokodate,	,,	29.84	758.0	...	...	SW	5	...	,,	29.69	754.0	...	...	...	0	...
Tokio,	,,	30.00	762.0	...	...	SE	1	...	,,	29.84	758.0	...	...	...	0	...
Kochi,	,,	29.90	759.5	...	...	...	0	...	,,	29.80	757.0	...	...	...	0	...
Nagasaki,	,,	29.84	758.0	...	...	ESE	1	...	,,	29.73	755.0	...	...	...	0	...
Kagoshima,	,,	29.86	758.5	...	...	ENE	1	...	,,	29.69	754.0	...	...	NE	2	...
Oshima,	,,	29.76	756.0	...	...	ESE	1	...	,,	29.49	749.0	...	...	NE	2	...
Naha,	,,	29.61	752.0	...	...	NE	4	...	,,	29.49	749.0	...	...	N	5	...
Ishigakijima,	,,	29.69	754.0	...	...	N	3	...	,,	29.63	752.5	...	...	...	..	...
Bonin Island,	,,	29.96	761.0	...	...	S	2	...	,,	29.90	759.5	..	...	S	1	...
Chefoo,	15	29.67	753.6	56	63	SSW	2	b	6	29.66	753.3	60	82	S	1	o
Shanghai,	14	29.87	758.7	66	54	N	2	o	,,	29.74	755.4	55	90	N	1	o
Gutzlaff,	,,	29.90	759.4	60	76	NNE	1	o	,,	29.77	756.1	56	75	ENE	4	o
Sharp Peak,	,,	29.84	757.9	71	85	E	2	o	7	29.70	754.4	68	79	...	o	r
Amoy,	,,	29.73	755.1	75	72	NE	4	o	6	29.67	753.6	69	75	NE	2	r
Swatow,	,,	29.72	754.9	75	...	E	2	oc	,,	29.68	753.9	71	...	NNE	2	oc
Taihoku,	11	29.78	756.3	81	73	E	4	o	5	29.67	753.6	72	94	...	o	r
Taichu,	,,	29.73	755.1	86	...	W	2	b	,,	29.66	753.3	73	...	...	o	o
Tainan,	,,	29.73	755.1	86	...	SW	4	b	,,	29.66	753.3	73	...	...	o	b
Koshun,	,,	29.73	755.1	86	...	NNW	2	b	,,	29.66	753.3	75	...	...	o	o
Pescadores	,,	20.74	755.4	61	...	N	4	o	,,	29.66	753.3	73	...	W	2	o
Canton,	14	29.71	754.6	79	78	N	2	o	6	29.69	754.2	76	...	...	o	bc
Hong Kong,	,,	29.71	754.6	78	87	W	1	o	,,	29.68	753.9	75	88	...	o	o
Gap Rock,	,,	29.72	754.9	...	...	SW	3	c	,,	29.70	754.4	...	...	N	4	o
Macao,	,,	29.68	753.9	75	100	SSE	2	o	,,	29.68	753.9	72	94	N	2	b
Pratas Island,	,,	29.72	754.9	85	66	...	o	b	,,	29.66	753.3	79	77	SSW	3	bc
Phulien,	15	29.73	755.1	86	58	WSW	2	o	7	29.75	755.7	75	88	S	1	b
Tourane,	,,	29.75	755.7	79	...	SW	6	o	,,	29.75	755.7	77	...	NW	2	o
Cape St. James,	,,	29.75	755.7	79	...	SW	6	o	,,	29.78	756.3	75	...	NNW	2	o
Basco,	14	29.65	753.0	86	65	N	4	o	6	29.66	753.3	75	92	...	o	b
Aparri,	,,	29.65	753.0	86	75	NW	4	b	,,	29.68	753.9	75	...	SW	2	b
Tuguegarao,	,,	29.62	752.4	93	57	NW	1	o	,,	29.71	754.5	75	94	...	o	o
Vigan,	,,	29.62	752.4	90	57	SW	4	o	,,	29.68	753.9	79	76	...	o	b
Manila,	,,	29.66	753.3	90	66	WSW	4	o	,,	29.69	754.2	77	92	...	o	o
Legaspi,	,,	29.65	753.0	86	71	WSW	4	o	,,	29.72	754.8	79	95	SSW	1	b
Calbayog,	,,	29.69	754.2	86	78	SSW	4	o	,,	29.73	755.1	79	95	...	o	o
Tacloban,	,,	...	...	...	..	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.69	754.2	86	75	SSW	4	o	,,	29.74	755.4	77	94	...	o	o
Cebu,	,,	29.68	753.9	86	65	S	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	
Guam,	,,	29.73	755.1	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	E	2	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.82	757.4	86	92	N	4	b	6	29.80	756.9	78	91	N	2	b

May 11*d.* 10*h.* 47*m.*—The anticyclone has passed into the Pacific.

A depression is still shown over N.E. China.

The typhoon is about 150 miles E.S.E. of Naha, travelling N.E.

A trough of low pressure extends from the typhoon to the China Sea.

Shanghai warning 11*d.* 9*h.* 50*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 25° N. Long. 130° E., moving N.N.E. Recd. 11*d.* 10*h.* 16*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·49 inch. Total since January 1st, 16·07 inches, against an average of 14·72 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel, ...	Light, variable winds; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	11th May, 1928.								12th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.64	752.9	70	...	...	0	b	6	29.64	752.8	54	...	SE	1	c
Nemuro,	11	29.59	751.5	...	...	SSW	5	...	5	29.82	757.5	...	...	...	..	...
Hokodate,	,,	29.63	752.5	...	...	SSW	4	...	,,	29.80	757.0	...	...	NNW	1	...
Tokio,	,,	29.80	757.0	...	...	SE	1	...	,,	29.75	755.5	...	...	...	0	...
Kochi,	,,	29.72	755.0	...	...	...	0	...	,,	29.53	750.0	...	...	E	1	...
Nagasaki,	,,	29.65	753.0	...	...	NNW	6	...	,,	29.53	750.0	...	...	ESE	1	...
Kagoshima,	,,	29.61	752.0	...	...	NE	1	...	,,	29.55	750.5	...	...	W	1	...
Oshima,	,,	29.45	748.0	...	...	N	3	...	,,	29.57	751.0	...	...	...	0	...
Naha,	,,	29.55	750.5	...	...	NNW	3	...	,,	29.61	752.0	...	...	WNW	1	...
Ishigakijima,	,,	29.65	753.0	...	...	WNW	1	...	,,	...	...	..	...	NE	1	...
Bonin Island,	,,	29.86	758.5	...	...	SSE	5	...	,,	29.76	756.0			S	5	...
Chefoo,	15	29.59	751.6	54	68	SE	2	o	6	29.52	749.8	62	83	S	1	h
Shanghai,	14	29.71	754.5	66	63	NNW	1	o	,,	29.62	752.4	54	100	SSE	1	h
Gutzlaff,	,,	29.71	754.5	66	79	NE	2	o	,,	29.66	753.3	58	94	...	o	h
Sharp Peak,	,,	29.74	755.4	74	72	ESE	1	o	7	20.72	754.9	68	91	...	o	h
Amoy,	,,	29.64	752.8	76	73	SSE	4	b	6	29.67	753.6	70	70	SW	2	o
Swatow,	,,	...	..	...	...	...	...	...	,,	29.68	753.9	75	...	...	o	o
Taihoku,	11	29.68	753.9	72	92	...	o	r	5	29.67	753.6	70	98	...	o	r
Taichu,	,,	29.69	754.2	77	...	NW	2	o	,,	29.66	753.3	72	...	...	o	o
Tainan,	,,	29.68	753.9	86	...	W	2	b	,,	29.66	753.3	73	...	...	o	o
Koshun,	,,	29.67	753.6	86	...	WNW	4	b	,,	20.63	752.7	73	...	...	o	h
Pescadores	,,	29.69	754.2	77	...	NE	2	r	,,	29.66	753.3	73	...	NNW	2	h
Canton,	14	29.74	755.4	80	72	N	2	b	6	29.68	753.9	78	...	...	o	h
Hong Kong,	,,	29.64	752.8	82	70	SW	3	h	,,	29.68	753.9	73	95	...	o	hm
Gap Rock,	,,	29.66	753.3	...	...	NNW	4	b	,,	29.67	753.6	..	...	WNW	3	h
Macao,	,,	29.63	752.7	86	61	NNW	2	o	,,	29.63	752.7	73	92	...	o	o
Pratas Island,	,,	29.66	753.3	81	79	WNW	3	o	,,	29.68	753.9	72	96	...	o	bc
Phulien,	15	29.66	753.3	86	65	S	4	b	7	29.67	753.6	77	94	SE	2	of
Tourane,	,,	29.67	753.6	84	...	ENE	4	b	,,	29.68	753.9	79	...	SW	4	b
Cape St. James,	,,	29.72	754.8	86	...	S	2	b	,,	29.74	755.4	81	...	SW	2	o
Basco,	14	29.65	753.0	86	71	WSW	4	b	6	29.63	752.7	81	87	WSW	2	h
Aparri,	,,	29.60	751.8	93	50	SE	2	o	,,	29.66	753.3	77	92	...	o	h
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.67	753.6	77	96	...	o	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.68	753.9	79	90	SW	2	o
Manila,	,,	29.66	753.3	90	66	SW	4	o	,,	29.71	754.5	79	95	E	1	o
Legaspi,	,,	29.65	753.0	90	63	SW	4	o	,,	29.71	754.5	79	95	...	o	h
Calbayog,	,,		...	...	...	...	...	...	,,	29.73	755.1	77	96	NE	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	75	96	W	2	o
Iloilo,	,,	29.68	753.9	86	81	SSW	4	o	,,	29.74	755.4	79	95	SW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	79	85	...	o	o
Surigao,	,,	29.68	753.9	90	63	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	78	...	ESE	3	bc
Guam,	,,	29.73	755.1	...	...	E	4	o	,,	29.78	756.3	...	...	NE	2	o
Yap,	12.20	29.73	755.1	...	...	E	4	o	4.20	29.79	756.6	80	...	NE	2	bc
Pelew,	12.47	..	...	...	...	...	...	...	4.47	29.82	757.4	80	...	...	o	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	76	...	SE	1	c
Labuan,	14	29.78	756.4	88	84	NW	4	b	6	29.84	757.9	77	94	E	2	h

May 12*d.* 10*h.* 47*m.*—A depression is still shown over N.E. China.

The typhoon is about 100 miles S. of Kobe moving N.N.E.

Shanghai warning 11*d.* 16*h.* 45*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 27° N. Long. 131° E., moving N.N.E. Recd. 11*d.* 17*h.* 06*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 16.07 inches, against an average of 15.08 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel,	Light, westerly or variable winds; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	12th May, 1928.								13th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.63	752.7	54	...	SSE	4	o	6	29.70	754.3	51	...	N	3	o
Nemuro,	11	29.86	758.5	...	...	S	3	...	5	29.75	755.5	...	...	...	o	...
Hokodate,	,,	29.78	756.5	...	...	ESE	2	...	,,	29.65	753.0	...	...	...	o	...
Tokio,	,,	29.65	753.0	...	...	NNE	2	...	,,	29.65	753.0	...	...	S	1	...
Kochi,	,,	29.53	750.0	...	...	WSW	1	...	,,	29.69	754.0	...	...	...	o	...
Nagasaki,	,,	29.57	751.0	...	...	SSW	1	...	,,	29.75	755.5	...	...	W	1	...
Kagoshima,	,,	29.59	751.5	...	...	...	...	...	,,	29.78	756.5	...	...	...	..	...
Oshima,	,,	29.65	753.0	...	...	...	o	...	,,	29.82	757.5	...	...	...	o	...
Naha,	,,	29.65	753.0	...	...	N	1	...	,,	29.80	757.0	...	...	SSW	1	...
Ishigakijima,	,,	29.71	754.5	...	...	...	o	...	,,	29.76	756.0	...	...	SSW	1	...
Bonin Island,	,,	29.74	755.5	...	...	SSW	1	...	,,	30.00	762.0			...	o	...
Chefoo,	15	29.45	748.0	56	51	S	2	b	6	29.58	751.3	60	82	W	1	o
Shanghai,	14	29.58	751.2	81	56	W	1	o	,,	29.68	753.9	63	100	E	2	b
Gutzlaff,	,,	29.60	751.8	67	84	SE	4	o	,,	29.72	754.9	63	100	SE	2	b
Sharp Peak,	,,	29.68	753.9	84	72	SSE	2	o	7	29.74	755.4	74	92	...	o	o
Amoy,	,,	29.62	752.3	82	67	SE	2	o	6	29.72	754.9	74	92	SSW	2	b
Swatow,	,,	29.69	754.2	83	...	...	o	b	,,	29.71	754.6	...	...	S	1	b
Taihoku,	11	29.71	754.5	77	79	SW	2	o	5	29.78	756.3	68	85	SSE	2	b
Taichu,	,,	29.73	755.1	84	...	...	o	b	,,	29.80	756.9	68	...	...	o	o
Tainan,	,,	29.71	754.5	86	...	WNW	4	b	,,	29.76	756.0	70	...	S	2	b
Koshun,	,,	29.72	754.8	86	...	NW	2	b	,,	29.78	756.3	68	...	...	o	b
Pescadores,	,,	29.73	755.1	81	...	WNW	2	b	,,	29.78	756.3	75	...	SSW	2	b
Canton,	14	29.64	752.8	88	64	SSE	1	b	6	29.73	75[illegible].1	79	...	...	o	bc
Hong Kong,	,,	29.65	753.1	84	66	ENE	2	b	,,	29.74	755.4	77	89	...	o	o
Gap Rock,	,,	29.68	753.9	...	...	SW	2	b	,,	29.74	755.4	..	...	SSE	3	c
Macao,	,,	...		...	...	...	...	..	,,	29.69	754.2	77	92	S	4	o
Pratas Island,	,,	29.69	754.2	86	64	...	o	b	,,	29.74	755.4	80	89	SE	1	b
Phulien,	15	29.60	751.8	86	65	SE	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.61	752.1	86	...	SE	4	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.65	753.0	90	...	S	2	b	,,	...	...	...	...	...	...	...
Basco,	14	29.67	753.6	82	86	...	o	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.67	753.6	86	71	N	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.63	752.7	93	57	...	o	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.67	753.6	90	60	WSW	4	o	,,	29.75	755.7	81	87	SSW	1	o
Manila,	,,	29.68	753.9	90	69	WSW	4	o	,,	29.78	756.3	79	92	SE	1	b
Legaspi,	,,	29.66	753.3	93	61	SSE	4	o	,,	29.79	756.6	77	96	...	o	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.72	754.8	84	74	W	2	o	,,	29.81	757.2	79	94	...	o	b
Iloilo,	,,	29.71	754.5	86	81	SW	4	o	,,	29.80	756.9	79	96	...	o	o
Cebu,	,,	29.68	753.9	86	65	S	4	o	,,	29.81	757.2	79	80	W	2	o
Surigao,	,,	29.74	755.4	90	66	...	o	bf	,,	29.81	757.2	77	94	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.74	755.4	...	...	E	4	o	,,	29.84	757.8	...	...	NE	2	o
Yap,	12.20	29.75	755.7	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.97	761.2	88	88	NE	4	b	6	29.84	757.9	78	91	NW	2	b

May 13*d.* 11*h.* 20*m.*—The depression over N.E. China is moving eastward.

The typhoon is central over the Sea of Japan.

Shanghai warning 12*d.* 10*h.* 45*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 30° N. Long. 134° E., moving N.E. Recd. 12*d.* 10*h.* 54*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 16·07 inches, against an average of 15·45 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.E. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	13th May, 1928.								14th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.67	753.5	54	...	N	4	o	6	29.58	751.3	44	...	NNW	2	b
Nemuro,	11	29.57	751.0	...	...	NNE	2	...	5	29.61	752.0	...	...	S	1	...
Hokodate,	,,	29.63	752.5	...	...	...	0	...	,,	29.59	751.5	...	...	SW	3	...
Tokio,	,,	29.65	753.0	...	...	SW	1	...	,,	29.75	755.5	...	...	...	...	...
Kochi,	,,	29.72	755.0	...	...	...	0	...	,,	29.82	757.5	...	...	SW	1	...
Nagasaki,	,,	29.78	756.5	...	...	WSW	3	...	,,	29.78	756.5	...	...	SW	4	...
Kagoshima,	,,	29.82	757.5	...	...	W	1	...	,,	29.84	758.0	...	...	...	0	...
Oshima,	,,	29.86	758.5	...	...	NE	1	...	,,	29.84	758.0	...	...	...	0	...
Naha,	,,	29.88	759.0	...	...	SSW	2	...	,,	29.84	758.0	...	...	SSW	2	...
Ishigakijima,	,,	29.88	759.0	...	...	SSW	1	...	,,	29.82	757.5	...	...	SSW	2	...
Bonin Island,	,,	29.95	761.5	...	...	W	1	...	,,	30.00	762.0	.	...	...	...	...
Chefoo,	15	29.79	756.6	82	96	NNW	4	o	6	29.86	758.4	52	88	NW	1	b
Shanghai,	14	29.68	753.9	93	40	WSW	1	b	,,	29.80	756.9	61	96	N	4	r
Gutzlaff,	,,	29.71	754.6	71	85	SSE	2	o	,,	29.80	756.9	60	100	NNE	4	r
Sharp Peak,	,,	29.76	755.9	83	75	SSE	4	b	7	29.76	755.9	77	86	SW	1	o
Amoy,	,,	29.71	754.6	84	68	SSE	2	b	6	29.74	755.4	78	92	SE	1	o
Swatow,	,,	29.72	754.9	82	...	S	1	od	,,	...	...	...	...	...	...	...
Taihoku,	11	29.82	757.5	86	58	NW	2	b	5	29.76	756.0	73	96	...	0	b
Taichu,	,,	29.84	757.8	86	...	S	2	b	,,	29.80	756.9	75	...	...	0	b
Tainan,	,,	29.82	757.5	90	...	WSW	2	b	,,	29.79	756.6	75	...	SE	2	b
Koshun,	,,	29.84	757.8	86	...	SW	2	o	,,	29.80	756.9	75	...	...	0	b
Pescadores	,,	29.82	757.5	86	...	S	2	b	,,	29.76	756.0	79	...	S	2	o
Canton,	14	29.72	754.9	86	76	SSE	2	c	6	29.72	754.9	82	...	...	0	oc
Hong Kong,	,,	29.73	755.1	86	71	SSE	2	c	,,	29.73	755.1	82	84	SW	2	o
Gap Rock,	,,	29.73	755.1	...	...	ESE	3	c	,,	29.73	755.1	...	...	SW	4	c
Macao,	,,	29.69	754.2	86	75	SSE	2	o	,,	29.73	755.1	81	92	SSW	4	o
Pratas Island,	,,	29.77	756.1	87	69	S	3	bc	,,	29.76	755.9	81	88	S	1	b
Phulien,	15	29.59	751.5	90	76	SSE	4	o	7	29.66	753.3	81	76	S	4	b
Tourane,	,,	29.66	753.3	90	...	SE	2	b	,,	29.69	754.2	82	...	SW	2	o
Cape St. James,	,,	29.76	756.0	86	...	S	4	o	,,	29.81	757.2	81	...	WSW	2	o
Basco,	14	...	...	...	...	...	...	...	6	29.79	756.6	82	90	SE	2	o
Aparri,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	79	92	...	0	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	94	...	0	o
Vigan,	,,	29.73	755.1	90	57	W	4	o	,,	29.79	756.6	79	87	E	2	o
Manila,	,,	29.74	755.4	90	66	WSW	4	o	,,	29.82	757.5	79	91	E	1	o
Legaspi,	,,	29.75	755.7	90	72	E	2	o	,,	29.84	757.8	77	96	...	0	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	84	81	E	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	90	69	SW	4	o	,,	29.84	757.8	79	96	S	2	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	77	92	N	2	r
Surigao,	,,	29.75	755.7	90	66	E	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.81	757.2	...	...	NE	4	o	,,	29.81	757.2	...	...	NE	2	o
Yap,	12.20	29.81	757.2	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47		...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.79	756.6	88	88	N	4	b	6	29.82	757.4	80	87	NW	2	b

May 14*d.* 11*h.* 00*m.*— Pressure is high over the Bonins and low over S.W. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 16·07 inches, against an average of 15·83 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S. winds, moderate, squally; cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	14th May, 1928.								15th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.58	751.3	55	...	SSE	2	b	6	29.49	749.1	46	...	SE	4	o
Nemuro,	11	29.57	751.0	...	...	...	0	...	5	29.86	758.5	...	...	E	2	...
Hokodate,	,,	29.59	751.5	...	...	SW	6	...	,,	29.65	753.0	...	...	...	...	...
Tokio,	,,	29.69	751.0	...	...	S	2	...	,,	29.86	758.5	...	...	S	2	...
Kochi,	,,	29.78	756.5	...	...	SW	1	...	,,	29.61	752.0	...	...	...	0	...
Nagasaki,	,,	29.74	755.5	...	...	SSW	3	...	,,	29.71	754.5	...	...	...	0	...
Kagoshima,	,,	29.80	757.0	...	...	SW	1	...	,,	29.71	754.5	...	...	NNW	1	...
Oshima,	,,	29.84	758.0	...	...	SSE	2	...	,,	29.71	754.5	...	...	SSE	1	...
Naha,	,,	29.86	758.5	...	...	SSW	4	...	,,	29.75	755.5	...	...	SSW	3	...
Ishigakijima,	,,	29.86	758.5	...	...	SSW	2	...	,,	29.73	755.0	...	...	SW	2	...
Bonin Island,	,,	29.98	761.5	...	...	E	1	...	,,	29.96	761.0	...	...	S	1	...
Chefoo,	15	29.73	755.1	70	53	WNW	6	b	6	29.52	749.8	65	53	S	4	b
Shanghai,	14	29.91	759.6	61	74	N	2	o	,,	29.88	759.0	50	90	W	1	o
Gutzlaff,	,,	29.90	759.4	58	90	N	4	o	,,	29.88	758.9	58	76	NW	2	o
Sharp Peak,	,,	29.75	755.6	80	87	SSW	1	r	7	29.[illegible]0	756.9	66	92	NE	1	r
Amoy,	,,	29.72	754.9	84	87	SW	2	o	6	29.73	755.1	76	92	...	o	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.79	756.6	90	60	W	1	b	5	29.74	755.4	77	86	NW	2	o
Taichu,	,,	29.84	757.8	86	...	...	o	o	,,	29.79	756.6	75	...	...	o	o
Tainan,	,,	29.82	757.5	90	...	S	2	o	,,	29.78	756.3	75	...	...	o	o
Koshun,	,,	29.84	757.8	86	...	SW	2	o	,,	29.75	755.7	77	...	NW	2	o
Pescadores	,,	29.82	757.5	84	...	SSE	4	o	,,	29.74	755.4	79	...	SSE	2	o
Canton,	14	29.69	754.2	83	83	...	o	o	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.72	754.9	85	76	SW	2	oq	,,	29.74	755.4	75	96	...	o	od
Gap Rock,	,,	29.74	755.4	...	...	S	4	c	,,	29.74	755.4	...	...	ENE	3	o
Macao,	,,	29.68	753.9	86	81	SSW	2	o	,,	29.72	754.8	75	100	...	o	r
Pratas Island,	,,	29.78	756.4	89	74	S	2	bc	,,	29.75	755.6	81	93	...	o	o
Phulien,	15	29.60	751.8	90	66	SSE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.69	754.2	90	...	SE	2	h	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.78	756.3	90	...	S	2	o	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.75	755.7	90	57	WSW	2	o	,,	29.78	756.3	75	79	E	2	o
Manila,	,,	29.76	756.0	90	63	SW	4	o	,,	29.80	756.9	79	95	ESE	1	o
Legaspi,	,,	29.78	756.3	93	61	E	2	o	,,	29.82	757.5	79	96	...	o	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	90	63	S	4	o	,,	29.84	757.8	79	89	NW	2	b
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.75	755.7	86	65	S	2	o	,,	29.81	757.2	81	86	NW	2	o
Surigao,	,,	29.78	756.3	86	71	...	o	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20		...	...	...	...	...	...	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...		...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.77	756.1	88	88	NE	4	b	6	29.82	757.4	78	94	N	1	b

May 15*d.* 11*h.* 27*m.*—Pressure is relatively high over the Yangtze Valley and over the Bonins.

Depressions lie over Korea and over N. Indo-China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 2·48 inch. Total since January 1st, 18·55 inches, against an average of 16·22 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	16th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.40	746.7	50	...	SE	8	c	6	29.38	746.2	39	...	NW	2	b
Nemuro,	11	29.69	754.0	...	...	ESE	1	...	5	29.76	756.0	...	...	E	2	...
Hokodate,	,,	29.69	754.0	...	...	WSW	1	...	,,	29.59	751.5	...	...	ESE	5	...
Tokio,	,,	29.57	751.0	...	...	NW	1	...	,,	29.59	751.5	...	...	N	1	...
Kochi,	,,	29.65	753.0	...	...	SSE	1	...	,,	29.65	753.0	...	...	...	0	...
Nagasaki,	,,	29.69	754.0	...	...	SW	1	...	,,	29.75	755.5	...	...	...	0	...
Kagoshima,	,,	29.69	754.0	...	...	W	1	...	,,	29.75	755.5	...	...	...	0	...
Oshima,	,,	29.72	755.0	...	...	NNE	1	...	,,	29.75	755.5	...	...	...	0	...
Naha,	,,	29.74	755.5	...	...	SSW	5	...	,,	29.76	756.0	...	...	N	1	...
Ishigakijima,	,,	29.72	755.0	...	...	NNW	1	...	,,	29.75	755.5	...	...	N	1	...
Bonin Island,	,,	29.94	760.5	...	...	SW	1	...	,,	29.92	760.0	...	...	SW	2	...
Chefoo,	15	29.38	746.2	66	79	NW	4	o	6	29.82	757.4	52	53	...	0	b
Shanghai,	14	29.75	755.7	75	33	SW	1	b	,,	29.76	756.0	57	96	SSW	1	b
Gutzlaff,	,,	29.80	756.9	65	58	WSW	2	o	,,	29.79	756.6	64	91	W	2	o
Sharp Peak,	,,	29.79	756.6	69	85	ENE	2	o	7	29.79	756.6	68	94	S	1	o
Amoy,	,,	29.73	755.1	74	86	E	4	r	6	29.75	755.6	71	95	ENE	1	o
Swatow,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.81	757.2	73	92	E	4	r	5	29.76	756.0	70	96	...	0	r
Taichu,	,,	29.80	756.9	77	...	...	0	r	,,	29.75	755.7	75	...	...	0	o
Tainan,	,,	29.79	756.6	90	...	SW	4	o	,,	29.75	755.7	75	...	...	0	o
Koshun,	,,	29.80	756.9	82	...	WNW	2	r	,,	29.75	755.7	73	...	...	0	r
Pescadores,	,,	29.79	756.6	82	...	NNW	2	o	,,	29.75	755.7	77	...	...	0	o
Canton,	14	29.77	756.1	73	91	N	2	or	6	29.72	754.9	77	...	...	0	rc
Hong Kong,	,,	29.72	754.9	82	84	W	1	o	,,	29.72	754.9	78	92	SSE	3	c
Gap Rock,	,,	29.73	755.1	...	...	ENE	3	c	,,	29.73	755.1	...	...	WSW	4	cltr
Macao,	,,	29.69	754.2	84	98	...	0	o	,,	29.69	754.2	75	98	SSW	2	o
Pratas Island,	,,	29.78	756.4	85	72	SSW	2	c	,,	29.76	755.9	81	91	SSW	2	o
Phulien,	15	29.66	753.3	81	86	ESE	6	o	7	29.69	754.2	77	92	ENE	4	o
Tourane,	,,	29.67	753.6	90	...	SE	2	b	,,	29.72	754.8	84	...	...	0	o
Cape St. James,	,,	29.76	756.0	86	...	SW	2	b	,,	29.70	756.9	79	...	WSW	2	b
Basco,	14	29.73	755.1	86	81	ESE	1	o	6	29.75	755.7	75	94	...	0	o
Aparri,	,,	29.73	755.1	93	71	NNW	4	o	,,	29.78	756.3	79	91	S	2	o
Tuguegarao,	,,	29.72	754.8	77	57	NW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	93	57	W	2	o	,,	29.79	756.6	81	90	...	0	o
Legaspi,	,,	29.72	754.8	93	64	E	4	o	,,	29.79	756.6	79	92	...	0	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.74	755.4	86	78	S	4	o	,,	...	..	...	...	...	...	...
Iloilo,	,,	29.73	755.1	86	71	SW	4	o	,,	29.80	756.9	79	91	...	0	o
Cebu,	,,	29.72	754.8	90	90	NE	2	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	90	69	E	2	o	,,	29.81	757.2	77	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	78	...	ESE	3	c
Guam,	,,	29.76	756.0	...	...	E	4	o	,,	29.80	756.9	...	...	E	2	o
Yap,	12.20	29.74	755.4	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	78	...	NNE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.72	754.9	72	...	SE	3	c
Labuan,	14	29.77	756.1	88	88	NW	4	b	6	29.79	756.6	82	100	N	1	b

May 16*d.* 11*h.* 15*m.*—The Korean depression has moved into the Sea of Japan. The Indo-China depression is stationary.

An anticyclone has formed over N. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·26 inch. Total since January 1st, 18·81 inches, against an average of 16·62 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel, ...	Southerly or variable winds, moderate, squally; overcast, rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	17th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.39	746.6	42	...	WSW	2	r	6	29.62	752.2	46	...	W	2	o
Nemuro,	11	29.72	755.0	...	...	E	2	...	5	29.55	750.5	...	...	WSW	1	...
Hokodate,	,,	29.51	749.5	...	...	SE	4	...	,,	29.65	753.0	...	...	SW	2	...
Tokio,	,,	29.53	750.0	...	...	...	0	...	,,	29.75	755.5	...	...	NW	1	...
Kochi,	,,	29.61	752.0	...	...	...	...	...	,,	29.82	757.5	...	...	NE	1	...
Nagasaki,	,,	29.76	756.0	...	...	SSW	1	...	,,	29.86	758.5	...	...	...	0	...
Kagoshima,	,,	29.76	756.0	...	...	NW	1	...	,,	29.86	758.5	..	...	...	0	...
Oshima,	,,	29.80	757.0	...	...	NNW	1	...	,,	29.84	758.0	...	...	SSE	1	...
Naha,	,,	29.80	757.0	...	...	NNW	2	...	,,	29.82	757.5	...	...	E	1	...
Ishigakijima,	,,	29.80	757.0	...	...	NE	1	...	,,	29.78	756.5	..	...	NE	3	...
Bonin Island,	,,	29.90	759.5	...	...	SW	3	...	,,	29.92	760.0		..	SW	1	...
Chefoo,	15	29.88	759.0	62	46	N	1	b	6	29.96	761.0	56	45	SSW	2	b
Shanghai,	14	29.88	759.0	73	55	NE	2	o	,,	30.04	762.9	50	87	ENE	1	b
Gutzlaff,	,,	29.86	758.4	65	84	NNE	6	o	,,	30.03	762.7	56	69	NE	4	b
Sharp Peak,	,,	29.79	756.6	69	94	E	2	rf	7	29.86	758.4	68	85	N	1	o
Amoy,	,,	29.74	755.4	75	92	SE	1	r	6	29.82	757.4	69	95	NE	2	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.80	756.9	77	92	...	0	r	5	29.82	757.5	68	96	E	4	r
Taichu,	,,	29.81	757.2	77	...	S	2	r	,,	29.80	756.9	75	...	...	0	o
Tainan,	,,	29.79	756.6	86	...	SSW	2	o	,,	29.78	756.3	75	...	...	0	o
Koshun,	,,	29.80	756.9	86	...	NW	2	o	,,	29.76	756.0	77	...	...	0	b
Pescadores	,,	29.79	756.6	79	...	ESE	2	o	,,	29.79	756.6	75	...	NNE	4	o
Canton,	14	...	...	...	...	...	...	...	6	29.73	755.1	82	...	...	0	o
Hong Kong,	,,	29.70	754.4	84	78	WNW	2	o	,,	29.73	755.1	77	92	NE	1	or
Gap Rock,	,,	29.72	754.9	...	...	SSW	3	c	,,	29.73	755.1	...	...	SSW	3	o
Macao,	,,	29.68	753.9	90	79	SSW	2	o	,,	29.69	754.2	79	98	SSW	2	r
Pratas Island,	,,	29.75	755.6	84	86	SSE	2	o	,,	29.77	756.1	81	96	NW	2	o
Phulien,	15	29.63	752.7	86	75	SE	6	b	7	29.69	754.2	81	89	ESE	6	o
Tourane,	,,	29.68	753.9	90	...	SE	2	b	,,	29.72	754.8	82	...	...	0	b
Cape St. James,	,,	29.78	756.3	86	...	SSW	2	b	,,	29.82	757.5	81	...	SW	6	o
Basco,	14	...	...	...		...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	90	60	WSW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	90	66	SW	1	o	,,	29.79	756.6	79	92	...	0	b
Legaspi,	,,	29.73	755.1	93	64	ENE	4	b	,,	29.78	756.3	82	86	ENE	2	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.72	754.8	93	59	S	4	b	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	754.5	93	67	NE	4	o	,,	29.76	756.0	79	96	N	2	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	90	66	E	4	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	78	...	ENE	2	c
Guam,	,,	29.76	756.0	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	ESE	2	o	4.20	29.80	756.9	84	...	ESE	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	78	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	79	...	E	2	bc
Labuan,	14	29.78	756.4	88	100	NE	4	b	6	29.77	756.1	80	91	...	0	b

May 17*d.* 10*h.* 45*m.*—The northern depression has passed to the N.E. of Japan. The southern depression remains stationary over Indo-China.

The anticyclone has strengthened and is central near Shanghai.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·27 inch. Total since January 1st, 19·08 inches, against an average of 17·03 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel,	Southerly to easterly winds, moderate; overcast, rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	17th May, 1928.								18th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force, (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force, (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.70	754.5	51	...	NW	2	0	6	29.90	759.4	43	...	NNE	1	0
Nemuro,	11	29.39	746.5	...	...	SSE	6	...	5	29.67	753.5	...	...	W	1	...
Hokodate,	,,	29.61	752.0	...	...	WSW	6	...	,,	29.78	756.5	...	...	WSW	1	...
Tokio,	,,	29.78	756.5	...	...	ESE	2	...	,,	29.88	759.0	...	...	...	0	...
Kochi,	,,	29.80	757.0	...	...	SE	1	...	,,	29.88	759.0	...	...	WSW	1	...
Nagasaki,	,,	29.90	759.5	...	...	NNW	2	...	,,	29.94	760.5	...	...	...	...	...
Kagoshima,	,,	29.84	758.0	...	...	ENE	1	...	,,	29.90	759.5	...	...	NW	1	...
Oshima,	,,	29.86	758.5	...	...	N	1	...	,,	29.88	759.0	...	...	N	1	...
Naha,	,,	29.84	758.0	...	...	ENE	1	...	,,	29.86	758.5	...	..	NE	1	...
Ishigakijima,	,,	29.84	758.0	...	...	NE	2	...	,,	29.84	758.0	...	...	NNE	1	...
Bonin Island,	,,	29.90	759.5	...	...	SW	2	...	,,	29.88	759.0		..	SW	1	...
Chefoo,	15	29.92	759.9	71	42	NE	1	b	6	29.89	759.2	62	56	S	4	b
Shanghai,	14	30.04	762.9	70	42	ENE	2	b	,,	30.02	762.6	52	90	E	2	b
Gutzlaff,	,,	30.03	762.7	60	55	ENE	4	b	,,	30.03	762.7	56	81	ESE	2	b
Sharp Peak,	,,	29.86	758.4	70	80	ENE	4	o	7	29.93	760.2	66	75	ENE	4	o
Amoy,	,,	29.78	756.4	69	91	ENE	2	r	6	29.89	759.2	66	95	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.89	759.3	73	82	E	4	o	5	29.88	759.0	68	96	E	2	o
Taichu,	,,	29.82	757.5	84	...	...	o	o	,,	29.85	758.1	70	...	...	o	o
Tainan,	,,	29.81	757.2	90	...	WSW	2	o	,,	29.81	757.2	73	...	N	2	b
Koshun,	,,	29.82	757.5	90	...	...	o	b	,,	29.80	756.9	75	...	...	o	b
Pescadores	,,	29.85	758.1	81	...	NNE	4	o	,,	29.82	757.5	73	...	NNE	4	o
Canton,	14	29.73	755.1	86	76	S	1	c	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.73	755.1	87	74	S	2	c	,,	29.80	756.9	74	95	E	4	or
Gap Rock,	,,	29.74	755.4	...	...	SSW	3	c	,,	29.77	756.1	..	...	ENE	4	or
Macao,	,,	29.69	754.2	86	71	SW	2	b	,,	29.73	755.1	77	94	ESE	4	o
Pratas Island,	,,	29.78	756.4	88	77	SSW	2	c	,,	29.79	756.6	80	91	...	o	bo
Phulien,	15	29.63	752.7	93	71	SE	4	b	7	29.68	753.9	81	97	SE	4	o
Tourane,	,,	29.69	754.2	90	...	SE	2	b	,,	29.73	755.1	81	...	SW	6	o
Cape St. James,	,,	29.78	756.3	90	...	SSW	2	b	,,	29.81	757.2	81	...	WSW	2	b
Basco,	14	...	...	...	...	...	...	...	6	29.78	756.3	79	90	NE	2	o
Aparri,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	75	92	S	4	b
Tuguegarao,	,,	29.72	754.8	93	64	SE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	90	60	W	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	93	64	W	2	b	,,	29.81	757.2	77	89	NE	2	r
Legaspi,	,,	29.74	755.4	93	61	NE	4	b	,,	29.78	756.3	81	84	...	o	b
Calbayog,	,,	29.73	755.1	90	100	SSW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.74	755.4	90	63	SE	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	93	64	ENE	4	o	,,	29.78	756.3	79	96	N	2	o
Cebu,	,,	29.72	754.8	90	55	NE	2	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	90	63	E	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	61	...	...	o	o
Guam,	,,	29.75	755.7	...	...	N	4	o	,,	29.78	756.3	...	...	NE	2	o
Yap,	12.20	29.76	756.0	...	...	ENE	4	o	4.20	29.81	757.2	85	...	ESE	3	o
Palew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	79	...	NE	1	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.2	76	...	...	o	o
Labuan,	14	29.79	756.6	88	92	N	4	b	6	29.84	757.9	77	94	...	2	b

May 18*d.* 10*h.* 55*m.*—The anticyclone is central over the Yellow Sea.

The depression over Indo-China is unchanged.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·41 inch. Total since January 1st, 19·49 inches, against an average of 17·44 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel.	E. winds, moderate; generally overcast, rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	18th May, 1928.								19th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.89	759.1	49	...	...	0	0	6	29.92	759.9	47	...	...	0	c
Nemuro,	11	29.74	755.5	...	...	ESE	1	...	5	29.86	758.5	...	...	...	0	...
Hokodate,	,,	29.80	757.0	...	...	WNW	2	...	,,	29.90	759.5	...	...	NW	2	...
Tokio,	,,	29.88	759.0	...	...	NE	1	...	,,	29.96	761.0	...	...	ESE	1	...
Kochi,	,,	29.88	759.0	...	...	SSW	1	...	,,	30.00	762.0	...	...	WSW	1	...
Nagasaki,	,,	29.94	760.5	...	...	NW	1	...	,,	30.04	763.0	...	...	...	...	...
Kagoshima,	,,	29.90	759.5	...	...	E	1	...	,,	30.00	762.0	...	...	NW	1	...
Oshima,	,,	29.90	759.5	...	...	N	2	...	,,	29.94	760.5	...	...	...	0	...
Naha,	,,	29.88	759.0	...	...	NNE	2	...	,,	29.92	759.9	...	...	ENE	1	...
Ishigakijima,	,,	29.88	759.0	...	...	ENE	3	...	,,	29.88	759.0	...	...	E	1	...
Bonin Island,	,,	29.86	758.5	...	...	SW	1	...	,,	29.84	758.0	..		WSW	1	...
Chefoo,	15	29.90	759.4	67	50	NW	4	b	6	29.93	760.2	56	69	S	1	b
Shanghai,	14	30.01	762.3	75	26	ESE	2	b	,,	29.99	761.7	57	89	SE	2	b
Gutzlaff,	,,	30.04	763.0	54	43	ESE	4	b	,,	30.03	762.7	60	76	SE	4	o
Sharp Peak,	,,	29.92	759.9	71	71	E	2	o	7	29.99	761.7	65	78	N	1	o
Amoy,	,,	29.87	758.7	72	76	ENE	2	o	6	29.89	759.2	67	74	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	70	...	E	3	o
Taihoku,	11	29.92	759.9	72	91	E	4	r	5	29.88	759.0	66	96	E	4	o
Taichu,	,,	29.87	758.7	79	...	NW	2	o	,,	29.85	758.1	70	...	SW	...	b
Tainan,	,,	29.85	758.1	82	...	N	2	o	,,	29.84	757.8	72	...	NNE	2	o
Koshun,	,,	29.85	758.1	86	...	ENE	2	o	,,	29.84	757.8	75	...	ENE	2	o
Pescadores,	,,	29.88	759.0	75	...	NNE	4	o	,,	29.86	758.4	72	...	N	4	o
Canton,	14	...	...	...	...	...	...	...	6	29.81	757.2	79	...	...	0	oc
Hong Kong,	,,	29.82	757.4	73	95	E	4	or	,,	29.81	757.2	72	95	E	4	or
Gap Rock,	,,	29.81	757.2	...	...	SE	4	or	,,	29.81	757.2	...	...	ENE	5	o
Macao,	,,	29.76	756.0	79	85	SE	4	o	,,	29.75	755.7	75	91	ESE	4	o
Pratas Island,	,,	29.82	757.4	79	90	S	1	o	,,	29.81	757.2	79	92	S	1	o
Phulien,	15	29.66	753.3	90	63	ESE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.71	754.5	90	...	S	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.80	756.9	90	...	SSW	2	b	,,	...	...	...	...	...	...	...
Basco,	14	29.78	756.3	84	85	E	1	o	6	29.79	756.6	79	91	NE	1	o
Aparri,	,,	29.73	755.1	93	61	NE	4	o	,,	29.78	756.3	75	91	S	4	b
Tuguegarao,	,,	...	...	...		...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	81	80	E	2	o
Manila,	,,	29.73	755.1	90	63	W	2	b	,,	29.79	756.6	77	91	NE	1	b
Legaspi,	,,	29.74	755.4	93	...	ENE	4	b	,,	29.79	756.6	81	94	...	0	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	..	...	...	...	...	...	...	,,	29.80	756.9	79	91	NW	2	b
Iloilo,	,,	29.72	754.8	93	61	NE	4	o	,,	29.79	756.6	77	92	N	2	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	81	50	N	2	o
Surigao,	,,	29.75	755.7	93	71	ENE	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	.	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.73	755.1	...	...	E	2	o	,,	29.78	756.3	...	...	SE	2	o
Yap,	12.20	29.76	756.0	...	...	S	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	83	95	NE	1	b	6	29.81	757.2	78	91	...	0	b

May 19*d.* 11*h.* 07*m.*—The anticyclone is central between S.E. Korea and S.W. Japan. The Indo-China depression is not so deep.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·36 inch. Total since January 1st, 19·85 inches, against an average of 17·86 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th May, 1928.								20th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostouk,	12	29.86	758.5	50	...	SSE	3	c	6	29.70	754.3	47	...	SSE	1	c
Nemuro,	11	29.88	759.0	...	...	SE	1	...	5	30.02	762.5	...	...	...	c	...
Hokodate,	,,	29.92	760.0	...	...	WNW	1	...	,,	29.96	761.0	...	...	...	c	...
Tokio,	,,	30.00	762.0	...	...	S	1	...	,,	30.08	764.0	...	...	...	c	...
Koohi,	,,	29.98	761.5	...	...	...	c	...	,,	30.06	763.5	...	...	...	c	...
Nagasaki,	,,	30.04	763.0	...	...	WSW	1	...	,,	30.02	762.5	...	...	SE	2	...
Kagoshima,	,,	29.98	761.5	...	...	SE	1	...	,,	30.04	763.0	...	...	WNW	1	...
Oshima,	,,	29.94	760.5	...	...	NNE	1	...	,,	29.96	761.0	...	...	...	c	...
Naha,	,,	29.94	760.5	...	...	E	2	...	,,	29.90	759.5	...	...	E	1	...
Ishigakijima,	,,	29.90	759.5	...	...	ENE	2	...	,,	29.88	759.0	...	...	E	1	...
Bonin Island,	,,	29.86	758.5	...	...	NE	1	...	,,	29.96	761.0	...	...	...	c	...
Chefoo,	15	29.71	754.6	56	24	S	1	b	6	29.73	755.1	62	77	E	1	c
Shanghai,	14	29.93	760.2	79	36	SSE	4	b	,,	29.87	758.7	64	88	ESE	4	c
Gutzlaff,	,,	29.97	761.2	66	75	SE	4	b	,,	29.93	760.2	60	100	S	4	r
Sharp Peak,	,,	29.93	760.2	65	84	N	1	c	7	29.89	759.2	67	89	...	c	c
Amoy,	,,	29.88	758.9	73	72	NE	2	c	6	29.84	757.9	69	85	NNE	4	c
Swatow,	,,	...	...	72	...	E	2	c	,,	...	...	...	...	...	...	...
Taihoku,	11	29.89	759.3	86	89	E	4	c	5	29.84	757.8	72	96	...	c	r
Taichu,	,,	29.86	758.4	81	...	SSW	2	c	,,	29.81	757.2	73	...	...	c	c
Tainan,	,,	29.85	758.1	86	...	WSW	2	c	,,	29.80	756.9	73	...	NNE	2	b
Koshun,	,,	29.84	757.8	86	...	ENE	2	c	,,	29.80	756.9	73	...	...	c	c
Pescadores,	,,	29.88	759.0	77	...	N	4	c	,,	29.81	757.2	73	...	NNE	4	c
Canton,	14	29.82	757.4	77	86	S	1	c	6	29.71	754.6	77	...	SSE	2	oc
Hong Kong,	,,	29.82	757.4	73	93	ENE	3	od	,,	29.79	756.6	73	96	ENE	3	c
Gap Rock,	,,	29.80	756.9	...	...	SE	4	od	,,	29.79	756.6	...	...	ENE	4	or
Macao,	,,	29.76	756.0	75	96	SE	4	r	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.81	757.2	78	89	...	c	c	,,	29.79	756.6	78	91	SW	1	c
Phulien,	15	29.66	753.3	93	57	ESE	2	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.71	754.5	90	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.78	756.3	90	...	SW	2	b	,,	...	...	...	...	...	...	...
Basco,	14	29.76	756.0	86	75	W	1	c	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...		...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	90	98	WNW	2	b	,,	29.80	756.9	77	91	E	1	b
Legaspi,	,,	29.73	755.1	90	66	ENE	2	c	,,	29.80	756.9	79	91	...	c	c
Calbayog,	,,	29.74	755.4	90	66	NNW	4	c	,,	29.78	756.3	77	94	...	c	of
Tacloban,	,,	29.75	755.7	90	57	N	1	b	,,	29.81	757.2	79	91	NW	2	c
Iloilo,	,,	29.71	754.5	93	57	NE	2	b	,,	29.79	756.6	79	96	SW	2	c
Cebu,	,,	29.72	754.8	90	60	S	2	c	,,	29.79	756.6	82	96	S	2	c
Surigao,	,,	29.75	755.7	84	77	NNE	2	c	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	78	...	SE	1	bc
Guam,	,,	29.76	756.0	...	...	SE	4	c	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	SE	2	c	4.20	29.86	758.4	80	...	...	c	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	79	...	ESE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.2	82	...	ESE	2	bc
Labuan,	14	29.81	757.2	86	92	NE	2	b	6	29.85	758.2	77	94	SW	2	b

May 20d. 11h. 20m.—The anticyclone is now central in the Pacific to the east of Tokio. A shallow depression is situated over Tongking, and an area of relatively low pressure extends from the Annam coast across Luzon to the Pacific.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·02 inch. Total since January 1st, 19·87 inches, against an average of 18·28 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; cloudy generally, occasional rain.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th May, 1928.								21st May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostock,	12	29.67	753.5	50	...	ESE	4	b	6	29.80	756.8	47	...	...	0	0
Gensuro,	11	30.00	762.0	...	...	SE	2	...	5	29.84	758.0	...	...	SSW	2	...
Hokodate,	,,	29.86	758.5	...	...	SSE	1	...	,,	29.80	758.5	...	...	...	0	...
Tokio,	,,	30.04	763.0	...	...	S	4	...	,,	29.98	761.5	...	...	...	0	...
Kochi,	,,	30.06	763.5	...	...	E	1	...	,,	30.02	762.5	...	...	...	0	...
Nagasaki,	,,	30.00	762.0	...	...	NE	4	...	,,	29.96	761.0	...	...	SE	1	...
Kagoshima,	,,	30.00	762.0	...	...	SSE	1	...	,,	29.94	760.5	...	...	NE	1	...
Ishima,	,,	29.96	761.0	...	...	SSE	1	...	,,	29.86	758.5	...	...	...	...	...
Naha,	,,	30.04	763.0	...	...	E	1	...	,,	29.80	757.0	...	...	SE	1	...
Ishigakijima,	,,	29.86	758.5	...	...	E	1	...	,,	29.80	757.0	..	...	...	...	...
Sonie Island,	,,	29.95	761.5	...	...	ENE	1	...	,,	29.96	761.0		..	...	0	...
Chefoo,	15	29.73	755.1	68	91	E	1	b	6	29.81	757.2	62	90	SW	2	b
Shanghai,	14	29.82	757.5	75	63	SSE	4	b	,,	29.84	757.8	66	92	SE	2	o
Ketzlaff,	,,	29.86	758.4	63	100	SSE	4	o	,,	29.85	758.2	64	100	SE	1	of
Sharp Peak,	,,	29.84	757.9	76	69	...	0	b	7	29.81	757.7	70	92	...	0	o
Amoy,	,,	29.76	755.9	76	77	SSE	4	b	6	29.78	756.4	73	90	SSE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.78	756.4	74	...	W	1	c
Taihoku,	11	29.86	758.4	75	86	...	0	o	5	29.79	756.6	73	96	...	0	o
Taichu,	,,	29.86	758.4	81	...	...	0	o	,,	29.80	756.9	75	...	...	0	o
Tainan,	,,	29.84	757.8	86	...	WSW	2	b	,,	29.80	756.9	77	...	...	0	o
Koshun,	,,	29.84	757.8	84	...	...	0	r	,,	29.80	756.9	77	...	...	0	o
Pescadores,	,,	29.85	758.1	81	...	N	4	o	,,	29.79	756.6	77	...	SW	2	o
Canton,	14	29.76	755.9	82	83	SSE	1	o	6	29.77	756.1	79	...	...	...	bc
Hong Kong,	,,	29.80	756.9	77	88	E	3	o	,,	29.77	756.1	76	95	...	0	o
Gap Rock,	,,	29.83	757.7	...	...	SW	4	or	,,	29.78	756.4	..	...	SE	2	o
Macao,	,,	29.78	756.3	77	91	SE	4	o	,,	29.73	755.1	75	94	SSW	2	o
Pratas Island,	,,	29.81	757.2	80	85	NNE	2	o	,,	29.79	756.6	79	89	SW	1	o
Phulien,	15	29.69	754.2	86	71	SSE	4	o	7	29.71	754.5	81	94	S	4	o
Tourane,	,,	29.73	755.1	90	...	SE	2	o	,,	29.71	754.5	79	...	SSE	4	o
Cape St. James,	,,	29.79	756.6	86	...	SSW	2	o	,,	29.79	756.6	79	...	SW	2	o
Basco,	14	29.75	755.7	90	60	NE	4	b	6	29.79	756.6	77	92	...	0	o
Aparri,	,,	29.75	755.7	90	60	NE	4	b	,,	29.81	757.2	75	88	S	2	o
Tuguegarao,	,,	29.73	755.1	93	57	NW	1	o	,,	29.85	758.1	75	92	E	1	o
Vigan,	,,	29.75	755.7	90	69	W	4	o	,,	29.79	756.6	79	76	E	2	o
Manila,	,,	29.74	755.4	93	57	W	4	o	,,	29.82	757.5	77	88	NE	1	b
Legaspi,	,,	29.76	756.0	84	81	...	0	o	,,	29.84	757.8	77	91	...	0	o
Calbayog,	,,	29.79	756.6	84	74	SE	2	o	,,	29.81	757.2	75	96	NNE	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	75	88	...	0	o
Cebu,	,,	29.76	756.0	77	89	NW	2	r	,,	29.80	756.9	79	84	...	0	o
Surigao,	,,	29.76	756.0	82	81	N	1	o	,,	29.80	756.9	75	96	...	0	o
Saipan,	,,	..	...	...	...	...	...	...	,,	29.86	758.4	78	...	ESE	2	bc
Guam,	,,	29.81	757.2	...	...	E	4	o	,,	29.84	757.8	...	...	E	2	o
Yap,	12.20	29.82	757.5	...	...	ENE	1	o	4.20	29.81	757.2	80	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	78	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	80	...	ESE	2	c
Jaluan,	14	29.81	757.2	84	91	...	0	b	6	29.80	756.9	80	99	N	1	b

May 21*d.* 10*h.* 50*m.*—The anticyclone is central to the east of Tokio. The depression over Indo-China is unchanged.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·09 inch. Total since January 1st, 20·96 inches, against an average of 18·71 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel,	Light southerly or variable winds; overcast, rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	21st May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	22nd May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.78	756.4	53	...	...	0	c	6	29.99	761.6	50	...	...	0	c
Nemuro,	11	29.80	757.0	...	...	NE	3	...	5	29.80	757.0	...	...	...	0	...
Hokodate,	,,	29.84	758.0	...	...	SW	4	...	,,	29.78	756.5	...	...	WSW	2	...
Tokio,	,,	29.92	760.0	...	...	S	2	...	,,	29.92	760.0	...	...	NW	1	...
Kochi,	,,	29.94	760.5	...	...	SE	1	...	,,	29.98	761.5	...	...	W	1	...
Nagasaki,	,,	29.94	760.5	...	...	SE	1	...	,,	29.98	761.5	...	...	...	...	...
Kagoshima,	,,	29.94	760.5	...	...	...	0	...	,,	29.98	761.5	...	...	...	...	...
Oshima,	,,	29.86	758.5	...	...	SE	1	...	,,	29.88	759.0	...	...	...	0	...
Naha,	,,	29.80	757.0	...	...	SSW	2	...	,,	29.84	758.0	...	...	NE	1	...
Ishigakijima,	,,	29.80	757.0	...	...	E	1	...	,,	29.84	758.0	...	...	NE	1	...
Bonin Island,	,,	29.94	760.5	...	...	E	1	...	,,	29.88	759.0		...	SSW	1	...
Chefoo,	15	29.85	758.2	65	84	E	1	b	6	29.85	758.2	65	91	SE	1	o
Shanghai,	14	29.85	758.1	79	66	E	2	b	,,	29.88	759.0	64	96	SE	2	o
Gutzlaff,	,,	29.87	758.7	66	100	ESE	2	of	,,	29.91	759.7	62	100	SSE	2	o
Sharp Peak,	,,	29.83	757.7	75	86	E	1	o	7	29.85	758.2	70	94	...	0	rf
Amoy,	,,	29.77	756.1	80	78	SE	4	b	6	29.80	756.9	75	95	SE	1	o
Swatow,	,,	...	...	76	...	W	2	or	,,	29.80	756.9	77	...	SW	1	c
Taihoku,	11	29.82	757.5	84	74	NW	2	o	5	29.85	758.1	73	98	...	0	r
Taichu,	,,	29.82	757.5	86	...	S	2	o	,,	29.86	758.4	73	...	...	0	o
Tainan,	,,	29.82	757.5	86	...	SW	2	b	,,	29.82	757.5	77	...	...	0	o
Koshun,	,,	29.84	757.8	86	...	W	2	o	,,	29.84	757.8	75	...	...	0	b
Pescadores,	,,	29.82	757.5	86	...	SSW	2	o	,,	29.82	757.5	77	...	S	2	o
Canton,	14	...	...	...	...	...	...	...	6	29.79	756.6	80	...	...	0	oc
Hong Kong,	,,	29.79	756.6	78	87	WNW	2	o	,,	29.80	756.9	75	93	E	1	or
Gap Rock,	,,	29.79	756.6	...	...	SW	3	o	,,	29.81	757.1	...	...	SW	2	c
Macao,	,,	29.75	755.7	79	92	SW	2	o	,,	29.75	755.7	75	98	...	0	o
Pratas Island,	,,	29.81	757.2	87	77	SW	3	bc	,,	29.83	757.7	79	92	...	0	c
Phulien,	15	29.66	753.3	84	86	SE	6	o	7	...	...	...	...	...	...	...
Tourane,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.78	756.3	90	57	WSW	2	b	6	29.82	757.5	77	94	...	0	b
Aparri,	,,	29.76	756.0	90	57	NE	4	b	,,	29.80	756.9	77	86	...	0	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	77	94	NW	1	o
Vigan,	,,	29.75	755.7	81	50	WSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.79	756.6	86	71	ESE	1	o	,,	29.81	757.2	79	92	E	1	r
Legaspi,	,,	29.79	756.6	82	81	NE	2	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.80	756.9	79	92	NNE	1	o	,,	29.79	756.6	75	98	...	0	o
Tacloban,	,,	29.79	756.6	79	61	NW	2	o	,,	29.80	756.9	77	88	NE	1	b
Iloilo,	,,	29.75	755.7	86	75	...	0	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.76	756.0	81	80	E	2	r	,,	29.80	756.9	77	85	...	0	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.84	757.8	...	...	W	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.84	757.8	...	...	WNW	2	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.78	756.4	88	92	NE	4	b	6	29.85	758.2	78	91	SW	1	r

May 22*d.* 11*h.* 20*m.*—A new anticyclone is central over the Sea of Japan.

The Tongking depression is probably unchanged.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·83 inch. Total since January 1st, 21·79 inches, against an average of 19·14 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel,	Light easterly or variable winds; fair to showery.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd May, 1928.								23rd May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.95	760.8	60	...	ESE	1	c	6	29.95	760.6	51	...	...	0	r
Nemuro,	11	29.65	753.0	...	...	NNW	1	...	5	29.92	760.0	...	...	WNW	1	...
Hokodate,	,,	29.86	758.5	...	...	WNW	4	...	,,	30.04	763.0	...	...	W	2	...
Tokio,	,,	29.88	759.0	...	...	NNW	3	...	,,	30.06	763.5	...	...	NNW	1	...
Kochi,	,,	...	...	...	...	SE	1	...	,,	29.98	761.5	...	...	WSW	1	...
Nagasaki,	,,	30.00	762.0	...	...	WSW	1	...	,,	29.88	759.0	...	...	ESE	5	...
Kagoshima,	,,	29.98	761.5	...	...	S	1	...	,,	29.88	759.0	...	...	NNE	3	...
Oshima,	,,	30.12	765.0	...	...	SE	1	...	,,	29.80	757.0	...	...	S	1	...
Naha,	,,	29.86	758.5	...	...	N	1	...	,,	29.80	757.0	...	...	SSE	1	...
Ishigakijima,	,,	29.88	759.0	...	...	ESE	2	...	,,	29.82	757.5	...	...	SW	1	...
Bonin Island,	,,	29.88	759.0	...	...	SW	2	...	,,	30.00	762.0	...	..	E	1	...
Chefoo,	15	29.70	754.4	69	85	S	2	o	6	29.75	755.6	60	76	NNW	4	b
Shanghai,	14	29.80	756.9	81	62	SSE	4	b	,,	29.73	755.1	68	94	SSE	1	b
Gutzlaff,	,,	29.85	758.2	67	95	SE	4	of	,,	29.73	755.1	66	100	WSW	2	o
Sharp Peak,	,,	29.87	758.7	75	86	E	1	o	7	29.81	757.2	72	90	...	o	of
Amoy,	,,	29.78	756.3	80	87	SSE	4	r	6	29.80	756.9	77	95	S	4	o
Swatow,	,,	29.79	756.6	82	...	S	2	bo	,,	...	...	...	...	...	...	...
Taihoku,	11	29.86	758.4	81	89	...	o	o	5	29.79	756.6	75	95	...	o	r
Taichu,	,,	29.87	758.7	84	...	...	o	o	,,	29.81	757.2	75	...	...	o	b
Tainan,	,,	29.85	758.1	90	...	WSW	2	b	,,	29.80	756.9	75	...	...	o	o
Koshun,	,,	29.86	758.4	90	...	W	2	b	,,	29.81	757.2	75	...	...	o	b
Pescadores.	,,	29.85	758.1	86	...	SE	4	o	,,	29.79	756.6	79	...	...	o	b
Canton,	14	29.78	756.3	81	87	SE	1	o	6	29.78	756.4	80	...	...	o	bo
Hong Kong,	,,	29.79	756.6	86	77	S	2	o	,,	29.78	756.4	80	91	...	o	om
Gap Rock,	,,	29.80	756.9	...	...	SE	3	c	,,	29.79	756.6	...	...	SSE	3	cm
Macao,	,,	29.75	755.7	86	81	S	2	o	,,	29.74	755.4	79	96	SSW	4	o
Pratas Island,	,,	29.83	757.7	89	74	SSE	3	b	,,	29.80	756.9	80	91	SSE	1	b
Phulien,	15	29.68	753.9	84	86	SSE	4	o	7	29.71	754.5	81	...	SSE	4	o
Tourane,	,,	29.69	754.2	86	...	SE	4	b	,,	29.72	754.8	79	...	SE	2	b
Cape St. James,	,,	29.80	756.9	82	...	S	4	o	,,	29.79	756.6	77	...	SW	2	o
Basco,	14	29.81	757.2	86	71	SE	2	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.81	757.2	86	75	ENE	2	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.84	757.8	82	77	S	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.78	756.3	90	90	NNW	4	o	,,	29.75	755.7	68	83	E	2	o
Manila,	,,	29.84	757.8	79	89	NW	1	r	,,	29.80	756.9	77	92	NE	1	o
Legaspi,	,,	29.75	755.7	90	72	W	2	o	,,	29.80	756.9	77	96	...	o	b
Calbayog,	,,	29.78	756.3	86	75	SSW	2	o	,,	29.79	756.6	57	93	...	o	o
Tacloban,	,,	29.76	756.0	90	51	W	1	o	,,	29.80	756.9	79	95	E	1	o
Iloilo,	,,	29.76	756.0	90	66	S	4	o	,,	29.80	756.9	77	96	...	o	o
Cebu,	,,	29.75	755.7	86	65	...	o	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	86	68	NW	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.81	757.2	...	...	E	4	o	,,	29.82	757.5	...	...	NE	2	o
Yap,	12.20	29.81	757.2	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	..	...	...	...	...	...	...
Labuan,	14	29.79	756.6	86	84	NW	2	b	6	29.85	758.2	78	100	...	o	b

May 23*d.* 11*h.* 29*m.*—The anticyclone is now central to the east of Tokio. A depression now covers the whole of China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 21·79 inches, against an average of 19·58 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	23rd May, 1928.								24th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.95	760.7	54	...	...	0	r	6	29.96	761.0	52	...	N	1	o
Nemuro,	11	29.94	760.5	...	...	N	1	...	5	29.94	760.5	...	...	...	0	...
Hokodate,	,,	30.02	762.5	...	...	S	1	...	,,	29.90	759.5	...	...	...	0	...
Tokio,	,,	30.00	762.0	...	...	S	1	...	,,	29.82	757.5	...	...	W	1	...
Kochi,	,,	29.94	760.5	...	...	...	...	...	,,	29.71	754.5	...	...	E	1	...
Nagasaki,	,,	29.78	756.5	...	...	ESE	5	...	,,	29.76	756.0	...	...	...	0	...
Kagoshima,	,,	29.78	756.5	...	...	NE	1	...	,,	29.73	755.0	...	...	...	0	...
Oshima,	,,	29.76	756.0	...	...	SSE	1	...	,,	29.73	755.0	...	...	N	1	...
Naha,	,,	29.78	756.5	...	...	SSW	4	...	,,	29.78	756.5	...	...	WNW	1	...
Ishigakijima,	,,	29.82	757.5	...	...	SW	1	...	,,	29.80	757.0	...	...	SSW	1	...
Bonin Island,	,,	29.98	761.5	...	...	ESE	1	...	,,	29.82	757.5	...	...	SSW	2	...
Chefoo,	15	29.79	756.6	62	77	NW	4	b	6	29.87	758.7	58	81	NW	1	b
Shanghai,	14	29.75	755.7	90	55	NNE	1	b	,,	29.89	759.3	64	90	ENE	1	o
Gutzlaff,	,,	29.77	756.1	74	81	NNE	2	of	,,	29.91	759.7	60	100	NNE	1	c
Sharp Peak,	,,	29.78	756.4	80	88	S	1	r	7	29.81	757.2	73	90	NE	1	o
Amoy,	,,	29.75	755.6	83	83	SSE	4	b	6	29.79	756.6	76	95	WSW	1	o
Swatow,	,,	...	...	83	...	E	2	bc	,,	...	...	...	...	...	...	...
Taihoku,	11	29.80	756.9	86	71	...	0	o	5	29.81	757.2	75	49	...	0	b
Taichu,	,,	29.82	757.5	90	...	S	2	o	,,	29.78	756.3	73	...	...	0	of
Tainan,	,,	29.82	757.5	90	...	SW	4	b	,,	29.79	756.6	75	...	...	0	o
Koshun,	,,	29.85	758.1	90	...	WSW	2	b	,,	29.79	756.6	77	...	...	0	b
Pescadores,	,,	29.84	757.8	86	...	S	4	b	,,	29.79	756.6	77	...	SW	2	o
Canton,	14	29.79	756.6	87	77	S	1	c	6	29.77	756.1	83	...	...	0	b
Hong Kong,	,,	29.75	755.7	87	68	SE	2	c	,,	29.77	756.1	80	89	...	0	o
Gap Rock,	,,	29.77	756.1	...	...	SSE	3	b	,,	29.77	756.1	...	...	SSE	3	c
Macao,	,,	29.73	755.1	80	76	S	2	b	,,	29.68	753.9	81	87	...	0	o
Pratas Island,	,,	29.81	757.2	82	76	SSE	1	b	,,	29.79	756.6	81	90	SSE	1	bc
Phulien,	15	29.66	753.3	84	81	SE	4	o	7	29.72	754.8	79	96	SSE	4	of
Tourane,	,,	29.67	753.6	90	...	SE	2	b	,,	29.72	754.8	79	...	...	0	b
Cape St. James,	,,	29.76	756.0	77	...	SW	4	r	,,	29.80	756.9	79	...	SW	4	o
Basco,	14	29.78	756.3	90	63	SSE	4	o	6	29.78	756.3	81	89	S	1	o
Aparri,	,,	29.76	756.0	81	80	SE	4	o	,,	29.79	756.6	77	94	WSW	2	b
Tuguegarao,	,,	29.78	756.3	81	86	S	1	o	,,	29.80	756.9	75	98	...	0	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	79	91	WSW	1	o
Manila,	,,	29.76	756.0	90	63	W	2	o	,,	29.81	757.2	77	92	E	1	b
Legaspi,	,,	29.74	755.4	93	67	E	4	b	,,	29.81	757.2	77	94	...	0	b
Calbayog,	,,	29.76	756.0	85	68	SW	1	b	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	86	61	S	4	b	,,	29.84	757.8	79	92	NW	1	b
Iloilo,	,,	29.75	755.7	90	72	SW	4	o	,,	29.82	757.5	77	98	N	2	b
Cebu,	,,	29.74	755.4	86	61	S	2	o	,,	29.81	757.2	79	87	SW	2	b
Surigao,	,,	29.76	756.0	86	75	...	0	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	77	...	ESE	2	bc
Guam,	,,	29.80	756.9	...	...	SE	4	o	,,	29.84	757.8	...	...	E	2	o
Yap,	12.20	29.84	757.8	...	...	S	2	o	4.20	29.86	758.4	80	...	E	1	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.8	80	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	82	...	ESE	2	c
Labuan,	14	29.76	755.9	86	92	NE	4	b	6	29.80	756.9	84	100	...	0	b

May 24*d.* 11*h.* 00*m*—The anticyclone has dispersed. The Eastern Sea depression has moved to the south of Kobe. A shallow depression remains over Indo-China.

A feeble anticyclone has formed over N. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·13 inch. Total since January 1st, 21·92 inches, against an average of 20·03 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.E. winds, light to moderate; fine at first, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th May, 1928.								25th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer. at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.91	759.7	62	...	W	2	b	6	29.84	757.9	51	...	ESE	1	o
Namuro,	11	29.94	760.5	...	...	SSE	2	...	5	29.92	760.0	...	...	...	...	...
Hokodate,	,,	29.88	759.0	...	...	SSE	2	...	,,	29.88	759.0	...	...	...	...	...
Tokio,	,,	29.76	756.0	...	...	...	0	...	,,	29.92	760.0	...	...	...	...	...
Kochi,	,,	29.69	754.0	...	...	SE	1	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	29.78	756.5	...	...	W	1	...	,,	29.86	758.5	...	...	...	0	...
Kagoshima,	,,	29.74	755.5	...	...	SSE	1	...	,,	29.84	758.0	...	...	NW	1	...
Oshima,	,,	29.80	757.0	...	...	NNE	1	...	,,	29.80	757.0	...	...	...	0	...
Naha,	,,	29.82	757.5	...	...	W	1	...	,,	29.78	756.5	...	...	SE	1	...
Ishigakijima,	,,	29.84	758.0	...	...	SSW	1	...	,,	29.76	756.0	...	...	SSW	1	...
Bonin Island,	,,	29.78	756.5	...	...	SW	1	...	,,	29.82	757.5	...	...	NNW	1	...
Chefoo,	15	29.80	756.9	67	79	E	1	b	6	29.79	756.6	63	78	W	1	o
Shanghai,	14	29.87	758.7	79	52	E	1	b	,,	29.84	757.8	63	90	ESE	1	o
Gutzlaff,	,,	29.89	759.2	65	78	ESE	2	o	,,	29.82	757.4	62	94	ESE	4	o
Sharp Peak,	,,	29.81	757.2	77	82	ENE	4	o	7	29.81	757.2	71	90	...	o	rf
Amoy,	,,	29.73	755.1	86	80	SE	4	o	6	29.74	755.4	78	92	ESE	2	bf
Swatow,	,,	29.76	756.0	86	...	SSW	2	bc	,,	29.75	755.6	80	...	SW	1	bc
Taihoku,	11	29.82	757.5	90	66	WSW	2	b	5	29.78	756.3	73	91	S	2	o
Taichu,	,,	29.82	757.5	90	...	...	0	b	,,	29.80	756.9	73	...	...	o	b
Tainan,	,,	29.81	757.2	93	...	W	2	o	,,	29.78	756.3	77	...	...	o	b
Koshun,	,,	29.81	757.2	90	...	NW	2	b	,,	29.78	756.3	77	...	...	o	b
Pescadores,	,,	29.82	757.5	86	...	WSW	2	b	,,	29.78	756.3	79	...	SSE	2	o
Canton,	14	...	...	...	...	...	...	...	6	29.75	755.7	83	...	...	o	c
Hong Kong,	,,	29.75	755.7	85	71	S	2	c	,,	29.75	755.7	80	91	...	o	o
Gap Rock,	,,	29.77	756.1	...	...	SE	3	b	,,	29.78	756.3	...	...	SSE	3	b
Macao,	,,	29.73	755.1	86	78	S	2	o	,,	29.75	755.7	79	96	S	2	o
Pratas Island,	,,	29.79	756.6	87	72	...	o	b	,,	29.79	756.6	82	85	SSW	3	b
Phulien,	15	29.66	753.3	84	85	SSE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.68	753.9	86	...	SE	4	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.79	756.6	82	...	S	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.75	755.7	90	69	WSW	2	o	6	29.78	756.3	79	98	...	o	o
Aparri,	,,	29.74	755.4	90	66	NNW	4	o	,,	29.80	756.9	79	95	...	o	o
Tuguegarao,	,,	29.73	755.1	93	57	...	o	o	,,	29.81	757.2	79	92	...	o	o
Vigan,	,,	29.76	756.0	85	65	WSW	4	o	,,	29.79	756.6	79	85	SE	2	o
Manila,	,,	29.74	755.4	90	57	W	2	b	,,	29.80	756.9	79	90	...	o	o
Legaspi,	,,	29.73	755.1	93	64	E	2	b	,,	29.81	757.2	79	91	...	o	b
Calbayog,	,,	29.74	755.4	90	69	SSW	2	b	,,	29.81	757.2	77	94	N	2	b
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	93	61	NE	2	o	,,	29.81	757.2	81	96	SW	2	o
Cebu,	,,	29.73	755.1	90	82	NE	4	b	,,	29.80	756.9	81	80	NW	2	o
Surigao,	,,	29.74	755.4	90	69	ENE	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.80	756.9	...	...	E	4	o	,,	29.82	757.5	...	...	E	1	o
Yap,	12.20	29.84	757.8	...	...	...	o	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	86	92	NE	4	b	6	29.83	757.7	77	91	NW	1	o

May 25*d.* 10*h.* 28*m.*—The Eastern Sea depression has passed into the Pacific and the Yangtze Valley anticyclone is now central near Tokio.

A shallow depression remains over Indo-China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 21·92 inches, against an average of 20·49 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel,	Light S.E. or variable winds; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	25th May, 1928.								26th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.78	756.5	59	...	SW	2	o	6	29.76	755.9	46	...	SE	2	f
Nemuro,	11	29.88	759.0	...	...	SE	1	...	5	29.92	760.0	...	...	S	2	...
Hokodate,	,,	29.86	758.5	...	...	S	1	...	,,	29.86	758.5	...	...	...	o	...
Tokio,	,,	29.92	760.0	...	...	SSE	1	...	,,	29.92	760.0	...	...	...	...	...
Koobi,	,,	29.86	758.5	...	...	S	1	...	,,	29.82	757.5	...	...	...	o	...
Nagasaki,	,,	29.78	756.5	...	...	SSW	1	...	,,	29.75	755.5	...	...	...	o	...
Kagoshima,	,,	29.82	757.5	...	...	S	1	...	,,	29.71	754.5	...	...	...	...	...
Oshima,	,,	29.80	757.0	...	...	S	1	...	,,	29.63	752.5	...	...	...	o	...
Naha,	,,	29.78	756.5	...	...	SSE	2	...	,,	29.67	753.5	...	...	SW	2	...
Ishigakijima,	,,	29.78	756.5	...	...	WSW	1	...	,,	29.69	754.0	...	...	...	o	...
Bonin Island,	,,	29.82	757.5	...	...	NNE	1	...	,,	29.84	758.0	...	...	...	...	...
Chefoo,	15	29.75	755.6	68	79	E	1	o	6	29.72	754.9	60	90	SW	1	o
Shanghai,	14	29.80	756.9	66	88	ENE	2	o	,,	29.76	756.0	61	100	ESE	1	of
Gutzlaff,	,,	29.80	756.9	65	91	E	2	o	,,	29.77	756.1	62	100	NE	1	o
Sharp Peak,	,,	29.79	756.6	76	91	E	1	o	7	29.76	755.9	70	94	E	1	rf
Amoy,	,,	29.67	753.6	82	83	SSE	4	b	6	29.67	753.6	80	92	SSW	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taiboku,	11	29.78	756.3	86	65	W	4	b	5	29.68	753.9	75	96	...	o	o
Taichu,	,,	29.80	756.9	90	...	SW	2	b	,,	29.72	754.8	77	...	...	o	b
Tainan,	,,	29.85	758.1	90	...	WSW	2	b	,,	29.72	754.8	75	...	...	o	b
Koshun,	,,	29.79	756.6	90	...	NW	4	b	,,	29.71	754.5	79	...	NW	2	b
Pescadores,	,,	29.82	757.5	84	...	SW	4	b	,,	29.72	754.8	79	...	S	2	b
Canton,	14	29.70	754.4	86	80	S	1	o	6	29.67	753.6	82	...	...	o	bo
Hong Kong,	,,	29.72	754.9	85	77	S	1	o	,,	29.68	753.9	81	83	...	o	o
Gap Rock,	,,	29.73	755.1	...	...	SSE	3	o	,,	29.68	753.9	...	...	SW	4	c
Macao,	,,	29.69	754.2	86	81	S	2	o	,,	29.58	751.2	79	95	W	2	of
Pratas Island,	,,	29.76	755.9	88	78	SSW	3	b	,,	29.72	754.9	82	86	SSW	2	c
Phulien,	15	29.63	752.7	86	78	SSE	4	o	7	29.71	754.5	75	96	SSW	2	rf
Tourane,	,,	29.66	753.3	86	...	SE	2	b	,,	29.69	754.2	79	...	NW	4	o
Cape St. James,	,,	29.85	758.1	84	...	S	4	b	,,	29.79	756.6	79	...	SW	4	o
Basoo,	14	29.74	755.4	90	72	WSW	2	o	6	29.73	755.1	79	92	S	2	o
Aparri,	,,	29.73	755.1	90	66	N	4	o	,,	29.75	755.7	79	92	SW	2	b
Tuguegarao,	,,	29.72	754.8	93	83	S	1	o	,,	29.76	756.0	79	91	SW	1	o
Vigan,	,,	29.75	755.7	86	58	WNW	4	b	,,	29.74	755.4	79	92	NE	2	o
Manila,	,,	29.74	755.4	86	65	W	4	o	,,	29.76	756.0	79	92	...	o	o
Legaspi,	,,	29.74	755.4	93	64	E	2	o	,,	29.78	756.3	77	96	...	o	b
Calbayog,	,,	29.75	755.7	90	63	SSE	2	o	,,	29.79	756.6	77	94	N	2	o
Tacloban,	,,	29.75	755.7	90	72	SE	4	o	,,	29.81	757.2	79	92	NW	2	b
Iloilo,	,,	29.74	755.4	86	78	SSW	2	o	,,	29.79	756.6	79	95	...	o	o
Cebu,	,,	29.74	755.4	86	65	...	o	o	,,	29.79	756.6	79	61	...	o	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.75	755.7	...	...	E	4	o	,,	29.78	756.3	...	...	E	1	o
Yap,	12.20	29.76	755.0	...	...	ESE	2	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	86	92	E	4	b	6	29.81	757.2	78	100	N	1	b

May 26*d.* 10*h.* 55*m.*—Pressure is low over the western portion of the map. Shallow depressions are central over Hainan and over the Loochoos.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·49 inch. Total since January 1st, 23·41 inches, against an average of 20·96 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. or variable winds, moderate to light; overcast with rain at first, improving later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th MAY, 1928.								27th MAY, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Vladivostook,	12	29.74	755.3	51	...	SE	3	f	6	29.83	757.7	50	...	SE	1	f
Gemuro,	11	29.92	760.0	...	...	S	2	...	5	30.00	762.0	...	...	S	2	...
Hokodate,	,,	29.84	758.0	...	...	...	0	...	,,	29.84	758.0	...	...	SSE	1	...
Tokio,	,,	29.90	759.5	...	...	SSE	3	...	,,	29.88	759.0	...	...	E	1	...
Koobi,	,,	29.78	756.5	...	...	SE	1	...	,,	29.75	755.5	...	...	...	...	...
Nagasaki,	,,	29.72	755.0	...	...	SE	1	...	,,	29.73	755.0	...	...	...	0	...
Kagoshima,	,,	29.70	754.5	...	...	S	1	...	,,	29.73	755.0	...	...	...	...	...
Ishima,	,,	29.61	752.0	...	...	...	0	...	,,	29.61	752.0	...	...	...	...	...
Naha,	,,	29.67	753.5	...	...	SW	3	...	,,	29.61	752.0	...	...	...	...	...
Ishigakijima,	,,	29.69	754.0	...	...	S	1	...	,,	29.65	753.0	...	...	...	0	...
Bonin Island,	,,	29.84	758.0	...	...	E	1	...	,,	29.76	756.0	...	...	S	2	...
Chefoo,	15	29.64	752.8	70	75	E	2	b	6	29.64	752.8	68	74	S	1	b
Shanghai,	14	29.74	755.4	79	52	ENE	1	o	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	29.77	756.1	69	80	SSW	1	o	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	29.74	755.4	70	95	ENE	4	rf	7	29.74	755.4	69	90	...	0	o
Amoy,	,,	29.60	751.8	84	79	S	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.66	753.3	90	63	WSW	4	o	5	29.68	753.9	70	96	E	2	r
Taichu,	,,	29.74	755.4	84	...	SW	2	r	,,	29.66	753.3	73	...	...	0	r
Tainan,	,,	29.74	755.4	86	...	SSE	2	o	,,	29.65	753.0	77	...	SSE	2	o
Koshun,	,,	29.73	755.1	81	...	W	2	o	,,	29.67	753.6	77	...	...	0	r
Pescadores,	,,	29.73	755.1	86	...	S	4	b	,,	29.62	752.4	77	...	N	2	r
Canton,	14	29.71	754.6	80	87	NE	2	r	6	29.67	753.6	83	...	...	0	c
Hong Kong,	,,	29.67	753.6	79	92	W	1	or	,,	29.67	753.6	79	96	...	0	cm
Gap Rock,	,,	29.68	753.9	...	...	SW	4	o	,,	29.66	753.3	...	...	WNW	4	o
Macao,	,,	29.63	752.7	79	100	WSW	2	r	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.70	754.4	86	77	SW	3	bc	,,	29.67	753.6	81	81	SW	2	bc
Phulien,	15	29.63	752.7	82	81	N	1	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.63	752.7	86	...	SE	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.78	756.3	84	...	SW	4	o	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.69	754.2	90	57	W	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	90	66	WSW	4	b	,,	29.75	755.7	79	92	...	0	b
Legaspi,	,,	29.69	754.2	93	61	NE	2	o	,,	29.76	756.0	77	96	...	0	b
Calbayog,	,,	29.73	755.1	90	66	SW	4	o	,,	29.78	756.3	75	94	N	2	o
Tacloban,	,,	29.72	754.8	86	71	S	4	o	,,	29.79	756.6	79	95	NW	1	b
Iloilo,	,,	29.71	754.5	90	72	S	4	o	,,	29.79	756.6	77	91	N	1	o
Cebu,	,,	29.71	754.5	86	68	...	0	o	,,	29.78	756.3	79	89	...	0	o
Surigao,	,,	29.72	754.8	90	...	NW	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	78	...	SE	3	c
Guam,	,,	29.74	755.4	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	S	4	b	4.20	29.81	757.2	80	...	SSW	1	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	78	...	...	0	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	SE	1	c
Labuan,	14	29.79	756.6	88	92	N	4	b	6	29.81	757.2	80	87	W	2	b

May 27*d.* 11*h.* 40*m.*—Pressure is highest to the N.E. of Japan. The Loochoos depression is moving eastward.

Pressure remains low over the western portion of the map.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·21 inch. Total since January 1st, 23·62 inches, against an average of 21·44 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	Westerly or variable winds, moderate to light; cloudy, showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th May, 1928.								28th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.83	757.6	55	...	S	3	f	6	29.92	759.9	50	...	SSE	2	f
Nemuro,	11	30.02	762.5	...	...	S	3	...	5	30.08	764.0	...	...	SE	2	...
Hokodate,	,,	29.88	759.0	...	...	SSE	1	...	,,	30.02	762.5	...	...	ESE	1	...
Tokio,	,,	29.84	758.0	...	...	SE	1	...	,,	29.80	757.0	...	...	S	1	...
Kochi,	,,	29.76	756.0	...	...	...	0	...	,,	29.90	759.5	...	...	...	0	...
Nagasaki,	,,	29.72	755.0	...	...	SW	1	...	,,	29.90	759.5	...	...	...	0	...
Kagoshima,	,,	29.70	754.5	...	...	E	1	...	,,	29.88	759.0	...	...	...	0	...
Oshima,	,,	29.63	752.5	...	...	NE	1	...	,,	29.80	757.0	...	...	...	0	...
Naha,	,,	29.65	753.0	...	...	W	1	...	,,	29.78	756.5	...	...	NE	1	...
Ishigakijima,	,,	29.69	754.0	...	...	NNE	1	...	,,	29.78	756.5	...	...	NNE	1	...
Bonin Island,	,,	29.74	755.5	...	...	SSW	3	...	,,	29.80	757.0	...	...	S	1	...
Chefoo,	15	29.62	752.3	62	...	S	6	b	6	29.73	755.1	76	73	S	6	b
Shanghai,	14	29.78	756.3	84	40	E	2	b	,,	29.88	759.0	61	98	ESE	1	b
Gutzlaff,	,,	29.82	757.4	67	84	E	2	o	,,	29.91	759.7	63	94	SE	4	o
Sharp Peak,	,,	29.76	753.9	84	65	SE	1	b	7	29.83	757.7	72	85	...	0	o
Amoy,	,,	29.77	756.1	70	91	SSE	4	r	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.76	756.0	75	79	SSE	1	o	5	29.81	757.2	68	91	E	2	b
Taichu,	,,	29.73	755.1	77	...	N	2	o	,,	29.78	756.3	72	...	...	0	o
Tainan,	,,	29.69	754.2	86	...	NNW	2	o	,,	29.76	756.0	73	...	...	0	o
Koshun,	,,	29.72	754.8	77	...	NW	4	r	,,	29.76	756.0	75	...	NE	2	o
Pescadores,	,,	29.73	755.1	77	...	NNE	4	r	,,	29.78	756.3	75	...	N	4	o
Canton,	14	29.66	753.3	86	77	N	1	c	6	29.73	755.1	80	...	E	3	or
Hong Kong,	,,	29.65	753.1	85	80	E	2	c	,,	29.73	755.1	74	90	ENE	3	cd
Gap Rock,	,,	29.67	753.6	...	...	E	1	c	,,	29.72	754.9	...	...	ENE	4	o
Macao,	,,	29.62	752.4	86	81	ESE	2	o	,,	29.75	755.7	75	94	ESE	4	o
Pratas Island,	,,	29.69	754.1	87	80	WSW	2	o	,,	29.72	754.9	79	96	NNE	1	o
Phulien,	15	29.62	752.4	84	77	ENE	2	b	7	29.69	754.2	79	96	ENE	2	rf
Tourane,	,,	29.63	752.7	90	...	SE	2	b	,,	29.71	754.5	82	...	SW	4	o
Cape St. James,	,,	29.78	756.3	84	...	SW	2	b	,,	29.81	757.2	79	...	WSW	2	o
Basco,	14	...	...	...	...	...	...	...	6	29.75	755.7	77	94	...	0	o
Aparri,	,,	29.66	753.3	90	66	N	4	o	,,	29.75	755.7	77	91	S	2	o
Tuguegarao,	,,	29.66	753.3	93	59	S	1	b	,,	29.76	756.0	77	92	S	1	o
Vigan,	,,	29.71	754.5	90	72	SW	4	o	,,	29.74	755.4	81	80	ESE	2	o
Manila,	,,	29.72	754.8	90	69	SW	4	o	,,	29.78	756.3	79	95	...	0	o
Legaspi,	,,	29.67	753.6	93	57	W	1	b	,,	29.79	756.6	77	94	...	0	b
Calbayog,	,,	29.71	754.5	90	69	SW	4	b	,,	29.80	756.9	77	94	NNE	2	o
Tacloban,	,,	29.71	754.5	90	57	ESE	4	b	,,	29.80	756.9	81	92	NW	2	b
Iloilo,	,,	29.71	754.5	90	76	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.71	754.5	90	57	S	4	o	,,	29.79	756.6	81	84	SW	2	o
Surigao,	,,	29.71	754.5	86	65	...	0	b	,,	29.81	757.2	77	89	SW	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.76	756.0	...	...	E	4	o	,,	29.85	758.1	...	...	NE	1	o
Yap,	12.20	29.78	756.3	...	...	SE	2	b	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.80	756.9	84	91	...	0	b

May 28*d.* 10*h.* 53*m.*—An anticyclone is central over N.E. Japan. The Loochoos depression is passing into the Pacific.

Depressions are central to the east of Pekin and over Hainan.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·67 inch. Total since January 1st, 24·29 inches, against an average of 21·92 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; generally cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	28th May, 1928.								29th May, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.93	760.1	51	...	SSE	2	r	6	29.80	756.9	54	..	SSE	1	o
Nemuro,	11	30.08	764.0	...	...	SE	2	...	5	30.08	764.0	...	..	SSE	1	...
Hokodate,	,,	30.01	762.5	...	...	SE	2	...	,,	30.06	763.5	...	...	...	0	...
Tokio,	,,	29.92	760.0	...	...	NNE	2	...	,,	30.10	764.5	...	..	E	1	...
Kochi,	,,	29.90	759.5	...	...	SE	1	...	,,	30.06	763.5	...	..	W	1	...
Nagasaki,	,,	29.91	760.5	...	...	W	1	...	,,	30.05	763.5	...	..	...	...	...
Kagoshima,	,,	29.92	760.0	...	...	SSE	1	...	,,	30.06	763.5	...	..	NW	1	...
Oshima,	,,	29.88	759.0	...	...	ENE	1	...	,,	29.98	761.5	...	...	...	0	...
Naha,	,,	29.84	758.0	...	...	ENE	3	...	,,	29.92	760.0	...	..	E	2	...
Ishigakijima,	,,	29.86	758.5	...	...	NNE	1	...	,,	29.86	758.5	.	...	E	1	...
Bonin Island,	,,	29.78	756.5	...	...	W	1	...	,,	29.92	760.0	..		NE	1	...
Chefoo,	15	29.63	752.6	64	...	S	8	o	6	29.80	756.9	73	92	S	1	b
Shanghai,	14	29.87	758.7	86	...	SE	4	b	,,	29.93	760.2	64	96	SSE	2	bf
Gutzlaff,	,,	29.91	759.7	69	80	SE	4	b	,,	29.96	761.0	67	95	SE	4	o
Sharp Peak,	,,	29.85	758.4	80	72	E	2	o	7	29.86	758.4	71	85	NE	2	o
Amoy,	,,	29.84	757.9	74	63	ENE	4	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.86	758.4	82	60	ESE	4	o	5	29.84	757.8	73	86	E	2	of
Taiohu,	,,	29.82	757.5	82	...	...	o	o	,,	29.82	757.5	73	...	...	o	o
Tainan,	,,	29.81	757.2	82	...	...	o	o	,,	29.82	757.5	75	...	...	o	o
Koshun,	,,	29.84	757.8	75	...	...	o	r	,,	29.79	756.6	75	...	E	2	r
Pescadores,	,,	29.84	757.8	81	...	N	4	r	,,	29.79	756.6	75	...	N	4	o
Canton,	14	29.74	755.4	78	91	E	1	r	6	29.75	755.6	78	...	...	o	cr
Hong Kong,	,,	29.74	755.4	76	78	E	5	o	,,	29.75	755.6	71	94	E	4	or
Gap Rock,	,,	29.71	754.6	...	...	ENE	4	c	,,	29.73	755.1	...	...	ENE	5	or
Macao,	,,	29.71	754.5	79	87	SE	4	o	,,	29.71	754.5	72	100	ESE	4	r
Pratas Island,	,,	29.74	755.4	81	83	..	o	o	,,	29.74	755.4	80	91	NNE	1	o
Phulien,	15	29.66	753.3	81	87	SE	1	o	7	29.68	753.9	77	91	SSW	1	o
Tourane,	,,	29.63	752.9	86	...	SW	2	o	,,	29.69	754.2	81	...	...	o	o
Cape St. James,	,,	29.79	756.6	90	...	S	2	b	,,	29.81	757.2	79	...	WSW	2	b
Basco,	14	29.76	756.0	81	84	NE	2	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.72	754.8	86	75	NE	4	o	,,	29.76	756.0	77	94	S	4	o
Tuguegarao,	,,	29.69	754.2	90	48	NW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.72	754.8	90	63	WSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	93	67	SW	4	o	,,	29.79	756.6	77	91	...	o	o
Legaspi,	,,	29.71	754.5	93	61	E	2	o	,,	29.79	756.6	77	94	...	o	o
Calbayog,	,,	29.71	754.5	90	66	SW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.76	756.0	82	89	NE	6	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	90	72	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.73	755.1	82	63	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	86	78	...	o	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	758.2	80	...	E	3	c
Guam,	,,	29.79	756.6	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	ENE	1	o	4.20	29.80	756.9	80	...	NE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	78	...	...	o	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	81	...	ESE	2	c
Labuan,	14	29.82	757.4	84	87	...	o	b	6	29.83	757.7	78	94	NE	2	b

May 29*d*. 10*h*. 25*m*. – The anticyclone is now central to the east of Tokio.

The northern depression is moving eastward.

The Hainan depression is unchanged.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 2.12 inch. Total since January 1st, 26.41 inches, against an average of 22.40 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	30th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.80	756.9	58	...	SE	1	o	6	29.88	759.0	49	..	SE	2	f
Nemuro,	11	30.12	765.0	...	...	S	2	...	5	30.06	763.5	...	...	S	1	...
Hokodate,	,,	30.06	763.5	...	...	SE	1	...	,,	29.94	760.5	...	...	N	1	...
Tokio,	,,	30.08	764.0	...	...	ESE	1	...	,,	30.06	763.5	...	...	...	0	...
Kochi,	,,	30.08	764.0	...	...	SE	1	...	,,	30.16	766.0	...	..	...	0	...
Nagasaki,	,,	30.08	764.0	...	...	W	1	...	,,	30.10	764.5	...	...	...	0	...
Kagoshima,	,,	30.0[illegible]	763.5	...	...	SE	1	...	,,	30.10	764.5	...	...	...	0	...
Oshima,	,,	30.0[illegible]	762.5	...	...	SE	1	...	,,	30.00	762.0	...	...	SE	1	...
Naha,	,,	29.9[illegible]	760.5	...	...	E	3	...	,,	29.92	760.0	..	...	E	2	...
Ishigakijima,	,,	29.90	759.5	...	...	E	2	...	,,	29.82	757.5	..	...	SSE	3	...
Bonin Island,	,,	29.96	761.0	...	...	ENE	1	...	,,	30.00	762.0	..		E	1	...
Chefoo,	15	29.85	756.9	63	33	SSW	4	b	6	29.86	758.4	72	81	S	2	b
Shanghai,	14	29.92	759.9	81	62	SSE	6	o	,,	29.95	760.8	66	96	SE	4	b
Gutzlaff,	,,	29.96	761.0	69	95	SSE	4	of	,,	29.98	761.5	67	100	SSE	4	b
Sharp Peak,	,,	29.86	758.4	72	93	NE	1	rf	7	29.85	758.2	69	94	N	1	rf
Amoy,	,,	29.78	756.4	80	70	NE	4	o	6	29.77	756.1	74	92	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.84	757.8	86	58	E	2	o	5	29.80	756.9	73	92	...	0	o
Taichu,	,,	29.81	757.2	90	...	...	0	o	,,	29.78	756.3	72	...	...	0	o
Tainan,	,,	29.81	757.2	84	...	...	0	o	,,	29.75	755.7	75	...	...	0	o
Koshun,	,,	29.82	757.5	79	...	E	2	o	,,	29.75	755.7	77	...	E	2	o
Pescadores,	,,	29.82	757.5	82	...	NE	4	o	,,	29.74	755.4	...	...	...	0	r
Canton,	14	29.80	756.9	78	82	E	1	o	6	..	...	...	...	...	...	...
Hong Kong,	,,	29.73	755.1	74	95	E	3	or	,,	29.72	754.9	76	93	E	2	o
Gap Rock,	,,	29.73	755.1	...	...	SSE	4	od	,,	29.70	754.4	...	...	NE	4	o
Macao,	,,	29.69	754.2	77	91	ENE	2	o	,,	29.66	753.3	75	96	ESE	2	r
Pratas Island,	,,	29.77	756.1	77	92	W	2	or	,,	29.72	754.9	82	88	SSW	4	c
Phulien,	15	29.62	752.4	82	86	SE	4	o	7	29.62	752.4	81	96	SW	2	r
Tourane,	,,	29.66	753.3	86	...	SW	2	o	,,	29.65	753.0	82	...	...	0	b
Cape St. James,	,,	29.78	756.3	86	...	SSW	4	o	,,	29.75	755.7	79	...	SW	4	b
Basco,	14	29.78	756.3	82	81	E	1	o	6	29.76	756.0	82	86	SE	2	o
Aparri,	,,	29.74	755.4	86	61	...	0	o	,,	29.78	756.3	75	91	S	2	o
Tuguegarao,	,,	29.72	754.8	93	64	SW	2	o	,,	29.79	756.6	75	96	...	0	o
Vigan,	,,	29.72	754.8	90	63	WSW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	93	61	WSW	4	o	,,	29.78	756.3	77	91	NNW	1	o
Legaspi,	,,	29.72	754.8	93	61	E	2	o	,,	29.76	756.0	77	94	...	0	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	75	96	NW	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	75	96	NW	2	b
Iloilo,	,,	29.74	755.4	79	91	WNW	2	o	,,	29.79	756.6	77	94	NE	1	o
Cebu,	,,	29.75	755.7	79	85	S	2	o	,,	29.75	755.7	77	85	N	2	o
Surigao,	,,	29.75	755.7	75	86	...	0	o	,,	29.75	755.7	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.79	756.6	...	...	SE	4	o	,,	29.79	756.6	...	...	NE	2	o
Yap,	12.20	29.80	756.9	...	...	NE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.77	756.1	85	84	NE	4	b	6	29.80	756.9	84	83	SW	4	b

May 30*d.* 11*h.* 10*m.*—The anticyclone is now central near Kobe. The northern depression has moved north-eastward and the Hainan depression has deepened slightly. It is now central over Tongking.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 3·27 inch. Total since January 1st, 29·68 inches, against an average of 22·89 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 31st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	30th May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	31st May, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.86	758.5	54	...	SSE	2	o	6	29.91	759.6	61	...	N	3	o
Nemuro,	11	30.06	763.5	...	...	S	2	...	5	29.96	761.0	...	...	SSW	2	...
Hokodate,	,,	29.92	760.0	...	...	SSE	1	...	,,	29.96	761.0	...	...	...	o	...
Tokio,	,,	30.00	762.0	...	...	S	3	...	,,	30.02	762.5	...	...	NNE	1	...
Kochi,	,,	30.10	764.5	...	...	SSE	1	...	,,	30.04	763.0	...	...	...	...	...
Nagasaki,	,,	30.08	764.0	...	...	S	1	...	,,	30.02	762.5	...	...	...	...	...
Kagoshima,	,,	30.10	764.5	...	...	S	1	...	,,	30.02	762.5	...	...	...	o	...
Oshima,	,,	30.02	762.5	...	...	ESE	1	...	,,	29.90	759.5	...	...	SE	1	...
Naha,	,,	29.92	760.0	...	...	ESE	2	...	,,	29.78	756.5	...	...	ESE	3	...
Ishigakijima,	,,	29.84	758.0	...	...	S	4	...	,,	29.69	754.0	.	...	S	4	...
Bonin Island,	,,	30.00	762.0	...	...	E	1	...	,,	30.02	762.5		...	ESE	1	...
Chefoo,	15	29.85	758.2	75	48	SSW	4	b	6	29.94	760.5	66	91	SSE	1	b
Shanghai,	14	29.93	760.2	77	68	SE	4	o	,,	29.86	758.4	70	91	SSE	2	o
Gutzlaff,	,,	29.95	760.7	70	91	SE	4	o	,,	29.85	758.2	67	100	ESE	4	o
Sharp Peak,	,,	29.83	757.7	71	95	NE	2	rf	7	29.81	757.2	72	90	...	o	o
Amoy,	,,	29.72	754.9	73	82	ENE	4	o	6	29.73	755.1	73	92	ENE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.79	756.6	81	80	...	o	r	5	29.72	754.8	73	96	W	4	r
Taichu,	,,	29.78	756.3	82	...	...	o	o	,,	29.76	756.0	73	...	...	o	o
Tainan,	,,	29.76	756.0	86	...	SSE	4	o	,,	29.72	754.8	75	...	E	2	o
Koshun,	,,	29.76	756.0	90	...	S	2	o	,,	29.73	755.1	75	...	...	...	o
Pescadores,	,,	29.74	755.4	79	...	E	4	r	,,	29.73	755.1	75	...	N	2	o
Canton,	14	29.71	754.6	85	...	SE	2	o	6	29.68	753.9	80	...	SE	2	od
Hong Kong,	,,	29.69	754.1	79	87	E	2	o	,,	29.68	753.9	77	96	E	2	o
Gap Rock,	,,	29.69	754.1	...	...	SE	3	o	,,	29.69	754.1	...	...	S	3	or
Macao,	,,	29.67	753.6	77	96	SE	2	o	,,	29.66	753.3	75	100	S	2	r
Pratas Island,	,,	29.72	754.9	89	81	SSW	2	o	,,	29.70	754.4	79	95	SSW	1	o
Phulien,	15	29.62	752.4	82	89	SE	4	o	7	29.65	753.0	75	98	NNE	4	of
Tourane,	,,	29.65	753.0	86	...	SE	2	b	,,	29.65	753.0	79	...	SW	4	b
Cape St. James,	,,	29.73	755.1	84	...	SSW	4	o	,,	29.75	755.7	79	...	SW	2	b
Basco,	14	29.72	754.8	86	81	SE	4	o	6	29.72	754.8	81	92	SE	1	o
Aparri,	,,	29.68	753.9	93	61	ENE	2	o	,,	29.74	755.4	77	91	S	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	75	96	WNW	1	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.71	754.5	81	80	E	2	o
Manila,	,,	29.67	753.6	90	66	W	4	o	,,	29.74	755.4	77	89	NE	2	o
Legaspi,	,,	29.69	754.2	90	76	NE	2	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	75	96	N	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	50	92	NW	2	o
Iloilo,	,,	29.71	754.5	86	71	SW	4	o	,,	29.75	755.7	77	96	...	o	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.71	754.5	86	71	W	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	78	...	ENE	2	o
Guam,	,,	29.73	756.3	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	S	4	o	4.20	29.82	757.4	79	...	S	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	77	...	...	o	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	78	...	E	1	o
Labuan,	14	29.80	756.9	84	91	NE	4	b	6	29.84	757.9	77	94	SW	2	b

May 31*d.* 11*h.* 13*m.*—The anticyclone has weakened and is central to the south of Tokio.

The Hainan depression is now central over the Gulf of Tongking. Another depression has developed to the east of Formosa.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 2·24 inch. Total since January 1st, 31·92 inches, against an average of 23·38 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel,	N.W. to W. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	S.E. or variable winds, moderate; overcast, with rain at first, improving later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	S.E. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

JUNE,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:

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1928.

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ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

JUNE,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of JUNE, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·644	29·624	29·613	29·613	29·606	29·615	29·637	29·651	29·657	29·665	29·659	29·659	1
2	29·687	29·663	29·663	29·662	29·660	29·677	29·694	29·705	29·711	29·719	29·720	29·719	2
3	29·673	29·775	29·662	29·646	29·646	29·647	29·654	29·660	29·688	29·698	29·689	29·677	3
4	29·675	29·668	29·659	29·663	29·657	29·673	29·675	29·697	29·711	29·711	29·710	29·707	4
5	29·691	29·674	29·656	29·655	29·656	29·673	29·676	29·681	29·683	29·687	29·687	29·682	5
6	29·666	29·654	29·647	29·647	29·659	29·671	29·687	29·691	29·698	29·697	29·690	29·674	6
7	29·702	29·690	29·692	29·688	29·691	29·695	29·715	29·713	29·719	29·724	29·723	29·717	7
8	29·713	29·702	29·693	29·691	29·691	29·689	29·697	29·711	29·723	29·732	29·730	29·726	8
9	29·691	29·679	29·663	29·661	29·663	29·667	29·672	29·686	29·688	29·684	29·670	29·651	9
10	29·591	29·583	29·567	29·565	29·574	29·590	29·600	29·606	29·624	29·616	29·603	29·596	10
11	29·572	29·556	29·546	29·544	29·544	29·546	29·548	29·561	29·559	29·561	29·554	29·535	11
12	29·465	29·439	29·420	29·420	29·422	29·479	29·478	29·497	29·496	29·495	29·493	29·479	12
13	29·524	29·511	29·506	29·503	29·511	29·529	29·548	29·558	29·564	29·563	29·556	29·541	13
14	29·558	29·550	29·547	29·538	29·540	29·542	29·554	29·578	29·581	29·578	29·579	29·557	14
15	29·526	29·516	29·519	29·525	29·537	29·557	29·573	29·582	29·594	29·606	29·603	29·599	15
16	29·574	29·565	29·561	29·569	29·579	29·601	29·616	29·628	29·638	29·640	29·638	29·637	16
17	29·635	29·619	29·597	29·590	29·599	29·615	29·631	29·647	29·661	29·664	29·674	29·670	17
18	29·616	29·594	29·576	29·564	29·580	29·582	29·601	29·611	29·621	29·618	29·614	29·611	18
19	29·592	29·568	29·564	29·562	29·562	29·580	29·604	29·608	29·611	29·632	29·625	29·609	19
20	29·588	29·587	29·577	29·582	29·581	29·597	29·617	29·627	29·623	29·620	29·616	29·615	20
21	29·577	29·565	29·549	29·533	29·543	29·543	29·557	29·569	29·573	29·560	29·553	29·551	21
22	29·523	29·503	29·499	29·487	29·483	29·493	29·501	29·508	29·511	29·497	29·497	29·505	22
23	29·487	29·471	29·457	29·457	29·467	29·479	29·487	29·498	29·510	29·513	29·508	29·499	23
24	29·534	29·520	29·518	29·518	29·520	29·536	29·542	29·547	29·561	29·567	29·573	29·571	24
25	29·587	29·577	29·565	29·559	29·563	29·569	29·600	29·616	29·617	29·629	29·619	29·618	25
26	29·629	29·613	29·607	29·605	29·612	29·629	29·635	29·645	29·655	29·658	29·657	29·649	26
27	29·651	29·647	29·641	29·643	29·655	29·669	29·680	29·681	29·687	29·697	29·685	29·675	27
28	29·658	29·651	29·643	29·647	29·644	29·654	29·667	29·673	29·685	29·686	29·687	29·665	28
29	29·648	29·646	29·633	29·621	29·621	29·627	29·644	29·650	29·655	29·655	29·653	29·635	29
30	29·630	29·626	29·622	29·624	29·631	29·646	29·648	29·658	29·662	29·661	29·663	29·653	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins	ins.	
1	29·650	29·639	29·629	29·616	29·610	29·624	29·652	29·676	29·687	29·694	29·696	29·694	1
2	29·706	29·684	29·658	29·636	29·632	29·644	29·656	29·692	29·708	29·716	29·708	29·691	2
3	29·658	29·625	29·626	29·602	29·590	29·615	29·644	29·669	29·683	29·701	29·709	29·694	3
4	29·695	29·671	29·660	29·651	29·657	29·667	29·686	29·695	29·702	29·707	29·710	29·709	4
5	29·666	29·648	29·630	29·625	29·637	29·644	29·669	29·675	29·673	29·677	29·681	29·673	5
6	29·666	29·654	29·652	29·646	29·649	29·667	29·678	29·693	29·705	29·710	29·708	29·708	6
7	29·700	29·690	29·678	29·668	29·670	29·675	29·683	29·699	29·713	29·721	29·719	29·715	7
8	29·710	29·701	29·682	29·662	29·670	29·667	29·675	29·684	29·689	29·707	29·709	29·697	8
9	29·633	29·615	29·597	29·583	29·577	29·575	29·566	29·586	29·590	29·598	29·605	29·604	9
10	29·585	29·555	29·539	29·529	29·525	29·529	29·537	29·545	29·557	29·568	29·578	29·578	10
11	29·519	29·517	29·497	29·471	29·473	29·485	29·497	29·478	29·495	29·491	29·489	29·479	11
12	29·451	29·437	29·429	29·422	29·427	29·442	29·459	29·471	29·490	29·511	29·517	29·524	12
13	29·519	29·513	29·491	29·485	29·498	29·479	29·503	29·525	29·547	29·573	29·570	29·569	13
14	29·539	29·535	29·513	29·500	29·498	29·506	29·515	29·542	29·554	29·562	29·568	29·552	14
15	29·581	29·575	29·553	29·539	29·538	29·452	29·566	29·577	29·597	29·606	29·598	29·586	15
16	29·631	29·611	29·601	29·592	29·586	29·588	29·602	29·620	29·636	29·656	29·652	29·652	16
17	29·656	29·622	29·587	29·579	29·561	29·580	29·608	29·626	29·648	29·660	29·652	29·644	17
18	29·600	29·580	29·561	29·557	29·542	29·546	29·560	29·572	29·596	29·620	29·626	29·618	18
19	29·598	29·581	29·568	29·566	29·542	29·539	29·553	29·575	29·579	29·581	29·591	29·585	19
20	29·591	29·567	29·551	29·545	29·545	29·537	29·566	29·568	29·581	29·595	29·595	29·591	20
21	29·535	29·508	29·483	29·464	29·473	29·485	29·497	29·512	29·532	29·538	29·540	29·529	21
22	29·478	29·466	29·454	29·440	29·432	29·447	29·455	29·481	29·511	29·519	29·517	29·498	22
23	29·491	29·481	29·472	29·459	29·453	29·457	29·473	29·507	29·521	29·527	29·537	29·537	23
24	29·543	29·535	29·515	29·504	29·503	29·523	29·565	29·581	29·587	29·597	29·607	29·597	24
25	29·604	29·591	29·574	29·572	29·559	29·551	29·577	29·601	29·635	29·645	29·647	29·635	25
26	29·631	29·613	29·597	29·595	29·587	29·595	29·612	29·638	29·649	29·665	29·667	29·651	26
27	29·661	29·651	29·639	29·625	29·617	29·619	29·635	29·654	29·660	29·670	29·678	29·670	27
28	29·651	29·633	29·615	29·609	29·599	29·609	29·610	29·638	29·658	29·672	29·672	29·662	28
29	29·623	29·607	29·597	29·587	29·575	29·591	29·611	29·629	29·643	29·658	29·668	29·652	29
30	29·639	29·625	29·612	29·611	29·605	29·616	29·627	29·642	29·673	29·703	29·696	29·688	30

TABLE 14.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of JUNE, 1928.

Days of the Month.	Hours, Hong Kong Standard Time. 1	2	3	4	5	6	7	8	9	10	11	Noon.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	77·1	77·0	76·9	77·2	77·2	77·4	77·7	77·0	77·5	78·8	78·1	77·3	1
2	76·1	77·0	77·2	77·5	77·3	76·0	75·0	74·7	74·4	74·2	74·0	74·4	2
3	74·3	74·6	74·0	74·0	74·2	74·1	74·8	75·5	76·5	77·3	77·1	76·6	3
4	74·9	74·6	74·1	74·1	73·8	73·9	74·2	74·1	74·0	75·3	76·0	77·8	4
5	73·0	72·5	72·2	72·2	72·4	72·4	73·1	74·5	75·6	77·7	78·0	80·1	5
6	72·9	72·9	72·2	72·0	71·7	72·0	72·2	75·9	77·5	80·1	80·2	79·9	6
7	74·9	75·0	74·6	73·8	74·0	74·1	76·0	78·0	79·9	82·1	82·2	81·7	7
8	76·1	75·5	75·6	76·1	75·9	75·9	76·1	77·0	77·7	78·2	79·8	79·5	8
9	77·1	77·1	77·0	77·1	77·6	77·8	78·0	78·4	80·7	79·9	80·6	81·7	9
10	78·8	79·0	78·9	79·0	79·3	79·8	80·3	80·8	80·5	80·5	81·0	82·4	10
11	79·0	78·8	78·9	78·6	79·0	79·6	80·2	81·5	83·0	85·0	84·4	84·2	11
12	81·4	81·5	81·3	79·1	79·9	76·2	75·4	75·3	76·3	76·9	79·9	82·7	12
13	77·8	77·0	77·1	77·6	78·4	78·5	80·3	82·5	82·0	82·8	84·5	86·2	13
14	78·0	78·0	77·0	77·0	77·5	77·1	78·9	78·1	79·3	80·4	82·0	81·1	14
15	77·0	76·9	76·9	76·7	76·8	76·6	76·8	79·3	80·7	81·3	81·9	83·0	15
16	77·0	76·5	76·8	77·1	77·7	77·6	77·8	78·0	78·8	80·5	80·6	81·0	16
17	77·2	77·0	76·7	76·4	76·3	76·4	77·8	78·5	79·7	80·4	70·5	81·8	17
18	77·4	77·6	77·6	77·8	77·9	77·7	76·5	77·8	77·8	76·4	78·1	78·0	18
19	77·3	77·8	77·9	77·7	77·3	77·4	78·0	80·4	81·8	82·1	82·2	82·9	19
20	78·8	79·9	80·1	79·9	79·9	79·9	80·9	82·4	83·9	84·8	84·7	86·8	20
21	82·4	82·4	82·4	82·3	82·2	82·5	82·9	82·8	82·5	85·1	85·8	84·1	21
22	82·7	82·5	82·1	82·1	82·4	83·1	83·4	84·6	85·6	87·0	85·0	84·8	22
23	79·9	80·0	79·7	79·8	77·9	77·7	77·8	77·7	80·2	80·2	82·9	83·4	23
24	79·9	79·6	80·0	79·2	79·5	77·6	79·3	82·7	82·1	79·7	79·9	83·8	24
25	80·0	79·8	79·8	79·9	80·1	79·9	78·4	80·0	81·7	82·6	82·2	85·9	25
26	81·0	80·8	80·8	80·9	80·9	80·7	81·7	81·2	82·8	85·4	85·5	86·8	26
27	80·6	80·5	80·4	79·9	79·1	78·1	80·8	83·9	82·9	81·0	84·4	87·4	27
28	81·9	82·6	82·0	79·9	77·5	78·5	79·7	81·7	84·2	85·8	86·0	86·4	28
29	83·0	82·8	82·2	82·1	82·1	82·2	83·8	85·4	84·6	84·9	84·7	85·4	29
30	83·0	82·9	83·0	83·0	82·7	82·7	83·6	83·1	85·2	85·1	84·1	86·8	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	76·0	75·4	76·2	76·9	76·8	76·9	76·7	76·5	76·7	76·2	76·5	76·4	1
2	74·2	74·0	74·9	75·9	75·4	75·5	75·3	75·2	75·4	75·1	74·3	74·1	2
3	77·5	79·0	80·0	78·7	78·4	77·8	76·3	75·4	75·8	75·8	76·0	75·5	3
4	77·5	77·4	77·3	76·8	76·1	75·8	74·3	74·0	72·9	72·9	73·0	73·3	4
5	80·2	80·1	81·3	80·0	76·0	74·7	74·0	74·1	73·9	73·9	73·8	73·5	5
6	80·0	80·2	79·6	79·3	78·0	76·2	75·9	75·8	75·0	74·9	74·9	75·0	6
7	81·4	81·2	79·9	79·1	77·9	77·0	76·6	76·0	76·0	76·4	76·0	76·0	7
8	79·9	79·7	78·3	78·9	77·1	76·9	77·1	76·9	77·0	77·0	76·6	76·7	8
9	81·2	81·2	82·7	82·9	82·1	80·3	79·8	79·7	79·9	79·6	78·6	77·9	9
10	82·4	86·1	84·5	84·0	83·8	82·3	81·0	80·2	80·0	79·5	79·5	79·1	10
11	80·4	83·0	82·1	81·8	81·8	81·8	81·4	81·0	81·3	81·0	81·0	81·1	11
12	84·0	84·0	82·1	83·9	85·0	84·1	82·1	80·8	80·1	80·0	79·1	78·1	12
13	87·2	88·3	88·7	88·4	86·2	83·7	81·6	80·8	79·9	79·0	78·8	78·5	13
14	82·0	81·0	80·5	79·8	79·3	78·2	77·3	77·0	77·0	77·0	77·0	76·8	14
15	82·4	80·9	80·4	79·5	79·4	79·0	78·8	78·2	77·9	77·4	77·1	76·8	15
16	80·0	81·1	80·3	80·1	76·9	78·5	77·8	77·7	77·8	77·7	77·5	77·1	16
17	81·1	80·7	81·4	80·2	79·9	78·9	78·3	77·9	77·8	77·5	77·7	77·1	17
18	79·5	79·1	78·2	78·1	77·9	78·1	77·8	77·9	78·1	78·0	78·1	78·0	18
19	83·4	83·4	86·2	86·1	84·4	83·1	80·9	80·2	79·7	79·6	79·0	78·7	19
20	87·4	87·3	87·6	86·9	85·4	84·1	83·1	82·9	82·3	82·7	82·4	82·9	20
21	85·8	87·0	87·9	87·4	86·3	85·1	84·2	83·4	83·7	83·6	83·7	82·7	21
22	82·8	83·3	83·5	82·4	81·6	80·8	80·1	79·9	79·9	79·8	79·9	79·9	22
23	81·5	83·9	84·1	81·9	82·1	81·7	81·0	80·4	80·1	79·0	79·3	79·3	23
24	82·1	82·1	83·3	86·0	82·9	82·4	81·1	81·0	80·2	79·8	80·1	80·4	24
25	85·1	85·9	84·0	83·0	83·5	83·5	82·6	82·4	82·0	82·2	81·4	81·1	25
26	86·1	86·0	87·0	86·1	85·2	84·4	82·6	82·6	82·0	82·2	82·0	81·9	26
27	89·3	87·9	87·8	85·6	86·0	85·0	83·6	82·7	82·0	82·7	82·9	82·6	27
28	86·6	86·5	85·9	86·3	86·0	85·0	83·9	83·8	84·1	83·4	83·1	83·7	28
29	85·1	85·6	86·8	86·9	86·6	85·6	84·4	84·1	83·3	83·1	83·1	83·2	29
30	87·5	87·4	86·8	85·9	85·9	83·0	82·5	83·1	80·0	78·2	77·5	77·7	30

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of JUNE, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	76·2	76·0	76·0	76·3	76·2	76·5	76·9	76·0	76·2	77·0	77·1	76·7	1
2	75·4	75·5	75·7	75·8	75·7	74·6	73·8	73·2	72·9	72·1	72·7	73·0	2
3	73·0	73·0	73·1	73·1	73·2	73·3	73·7	74·1	74·9	75·3	75·8	75·0	3
4	73·0	73·5	72·5	72·4	71·9	71·1	71·1	71·4	71·6	71·2	71·7	72·3	4
5	69·9	69·5	69·4	69·6	69·7	69·5	69·2	70·8	69·8	71·9	71·0	72·6	5
6	69·6	69·7	69·4	69·1	68·6	69·0	69·3	70·5	69·8	71·1	71·2	72·0	6
7	71·9	72·1	71·9	71·1	71·6	70·8	71·9	72·0	72·1	73·7	74·8	72·9	7
8	73·7	73·4	73·1	72·8	73·0	72·9	72·9	73·2	73·3	73·9	75·0	74·4	8
9	76·0	76·0	76·2	76·3	76·5	76·7	77·1	77·3	78·7	78·0	78·5	78·9	9
10	77·1	77·2	77·0	76·9	76·5	76·1	76·5	77·1	77·1	77·5	78·0	78·9	10
11	76·9	76·8	76·9	76·8	76·6	77·0	77·1	77·8	78·4	79·5	79·0	79·9	11
12	78·8	78·9	78·9	76·7	77·8	75·0	74·7	74·9	75·3	74·9	76·0	76·3	12
13	73·9	73·1	72·0	70·6	69·5	68·0	68·8	70·1	68·9	69·9	71·1	71·1	13
14	73·9	74·4	74·1	73·9	73·4	72·4	70·7	71·1	70·9	71·0	72·8	71·7	14
15	73·1	72·9	72·7	72·4	72·6	72·4	71·5	72·9	73·2	72·2	73·1	72·3	15
16	71·9	71·9	72·5	73·0	72·0	72·9	73·1	73·4	73·7	73·6	74·1	74·1	16
17	71·8	71·8	71·9	71·6	72·0	70·2	70·9	71·0	72·8	72·9	72·0	72·8	17
18	74·6	74·5	74·9	74·9	74·6	74·4	74·1	74·3	74·1	74·3	75·1	75·5	18
19	75·4	75·5	75·4	75·9	75·7	75·6	75·9	77·0	78·4	78·8	78·6	80·1	19
20	76·1	76·9	76·6	76·2	76·9	76·9	78·0	78·7	79·1	78·9	78·8	79·5	20
21	78·9	79·0	79·0	78·9	78·7	78·9	79·1	80·0	78·9	80·1	81·2	80·9	21
22	79·4	79·4	79·1	79·1	79·0	79·1	79·0	79·9	81·1	80·9	80·0	79·0	22
23	77·9	77·7	77·9	77·9	76·7	77·0	77·5	77·0	78·2	77·7	79·4	7·89	23
24	76·8	76·5	76·9	77·1	77·3	76·1	76·8	78·9	78·8	77·5	77·6	80·5	24
25	76·7	76·6	76·4	76·6	76·9	76·7	76·1	77·2	78·0	78·7	77·7	79·1	25
26	78·0	77·4	77·6	77·6	77·8	78·1	78·4	78·4	78·5	80·6	78·8	78·5	26
27	79·0	78·9	78·9	78·9	77·9	76·9	79·0	80·4	79·6	76·8	79·0	80·1	27
28	78·4	78·5	78·3	77·2	76·0	76·7	78·0	79·9	79·5	80·8	78·4	79·9	28
29	78·7	78·0	78·2	77·8	78·0	77·7	78·7	80·0	78·9	78·4	78·4	79·0	29
30	79·1	78·9	79·0	78·6	78·2	78·1	78·2	78·0	78·4	79·2	78·1	79·6	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	75·6	75·0	75·8	75·9	75·8	76·0	75·9	75·8	75·9	75·4	75·8	75·9	1
2	73·0	73·5	73·6	73·4	73·4	73·4	73·3	73·5	73·5	73·5	73·0	73·0	2
3	75·9	76·3	77·0	76·3	76·0	75·9	75·0	73·9	73·5	73·7	73·9	73·4	3
4	72·0	71·8	72·0	71·8	71·9	72·1	72·3	72·2	71·7	71·1	70·9	70·9	4
5	71·9	72·0	72·6	72·0	71·9	71·1	70·9	71·0	70·9	70·6	70·1	70·0	5
6	73·3	72·6	71·9	71·9	72·0	72·2	72·1	72·0	72·0	71·1	71·1	71·6	6
7	74·0	73·1	72·5	73·9	73·4	73·0	73·0	72·9	72·9	73·4	73·3	73·0	7
8	74·9	74·9	75·3	75·7	75·4	75·0	75·1	75·3	75·7	75·9	75·9	76·0	8
9	78·8	79·1	79·0	78·1	78·4	77·9	77·2	77·5	77·4	77·9	77·4	77·0	9
10	78·0	80·1	79·0	78·9	78·2	77·6	77·2	76·8	76·9	76·8	77·0	76·9	10
11	78·0	78·9	78·1	78·3	78·5	78·1	78·2	78·2	78·5	78·4	78·6	78·4	11
12	76·9	75·4	75·7	75·8	75·9	76·5	75·1	73·9	73·4	73·4	73·8	73·3	12
13	71·0	71·3	70·1	72·2	72·3	72·1	72·4	72·4	73·1	73·3	73·2	73·8	13
14	72·9	72·7	72·7	72·9	72·8	72·9	72·5	72·6	73·0	73·2	73·0	73·2	14
15	72·4	72·1	71·4	70·9	70·4	71·0	70·3	71·2	71·0	71·6	71·5	71·8	15
16	72·8	73·3	72·9	73·1	72·0	72·3	72·3	72·2	72·2	72·4	72·0	72·0	16
17	73·6	73·0	71·0	70·9	73·6	74·4	74·8	74·7	74·3	74·0	74·2	73·9	17
18	76·3	76·2	76·7	76·6	76·4	76·4	76·4	76·3	76·3	76·1	76·0	75·9	18
19	79·9	79·3	79·7	79·0	77·9	77·1	77·2	76·4	76·2	76·3	76·4	76·1	19
20	79·9	79·2	80·0	79·9	79·7	79·5	79·7	79·8	79·5	79·1	78·9	78·8	20
21	80·9	81·4	81·2	80·5	80·3	80·1	79·1	79·1	79·4	79·1	79·2	79·4	21
22	79·1	79·3	79·2	79·8	79·0	78·6	77·9	77·8	77·1	77·0	78·0	77·9	22
23	78·3	80·0	79·1	78·3	78·4	77·8	78·1	78·0	77·8	77·0	77·2	77·0	23
24	78·4	79·4	79·8	79·3	78·1	78·2	77·8	77·9	77·8	76·6	77·5	76·9	24
25	78·4	78·8	78·1	77·4	77·1	77·8	77·4	77·8	78·1	78·3	78·2	78·5	25
26	79·0	78·5	79·4	78·1	78·7	78·9	77·9	78·0	77·8	78·1	77·9	78·3	26
27	81·1	79·6	79·8	79·1	79·0	78·3	79·0	78·3	78·5	79·1	78·7	78·1	27
28	80·4	80·9	80·7	79·7	79·0	79·0	78·4	78·8	78·8	78·4	78·4	78·8	28
29	79·8	80·0	79·9	80·2	79·9	79·8	78·9	79·0	78·8	79·1	78·9	79·0	29
30	80·9	80·4	79·7	79·9	79·9	79·9	79·9	79·8	77·0	76·6	75·1	76·6	30

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of JUNE, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																								Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	13	14	15	16	17	18	19	20	21	22	23	Midn.	
1	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	1
2	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	2
3	10	10	10	10	10	10	10	10	10	10	10	10	9	7	6	5	7	8	10	10	10	10	10	10	3
4	10	10	10	10	10	10	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	4
5	10	9	10	10	10	10	10	9	9	9	9	9	9	9	8	9	10	10	10	10	10	9	10	9	5
6	9	9	9	9	9	7	5	6	5	5	6	7	7	5	5	8	7	9	8	9	10	10	10	9	6
7	10	9	7	...	...	2	2	2	2	5	9	9	7	8	9	9	9	4	4	3	8	10	10	9	7
8	10	10	10	10	10	9	10	10	10	10	10	9	10	10	10	9	10	10	10	10	10	10	10	10	8
9	10	10	10	10	10	10	10	10	10	9	9	9	10	9	10	10	8	10	10	10	10	10	10	10	9
10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	8	8	8	7	6	9	7	7	9	8	10
11	8	7	9	9	9	9	9	9	9	9	9	9	10	9	10	10	10	10	10	10	10	10	10	5	11
12	9	9	10	10	10	10	10	10	10	10	7	8	6	9	9	9	6	6	7	5	...	...	...	...	12
13	...	...	...	...	...	3	3	2	2	1	1	1	2	1	1	3	5	2	2	5	1	...	...	2	13
14	1	10	10	10	10	9	8	10	10	5	6	4	4	4	3	3	4	4	2	2	9	9	10	10	14
15	10	10	10	10	10	6	7	5	6	6	6	8	8	10	9	10	10	9	9	10	10	9	10	3	15
16	5	4	2	2	8	9	9	10	10	8	8	7	9	9	8	7	9	8	9	9	10	9	7	3	16
17	5	2	1	2	4	5	1	2	3	4	2	1	2	2	...	...	2	7	10	10	10	10	10	10	17
18	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	18
19	7	10	10	10	9	9	7	5	5	9	7	8	6	4	3	3	2	1	2	1	1	...	...	1	19
20	7	9	9	8	8	4	8	6	4	5	6	6	6	5	6	6	4	9	9	9	8	6	9	9	20
21	9	9	8	8	9	8	8	10	8	7	9	10	9	9	9	9	10	10	10	10	10	9	9	9	21
22	10	10	10	10	10	10	9	10	9	8	10	10	10	10	10	10	10	9	9	10	10	10	10	9	22
23	8	9	9	10	10	10	10	10	10	10	10	8	10	9	8	9	10	10	10	9	9	9	8	8	23
24	9	8	9	10	10	9	6	6	9	10	10	9	8	9	8	7	9	9	9	8	9	7	9	3	24
25	7	8	9	9	9	10	10	10	8	9	9	8	9	5	7	9	7	8	8	8	8	9	9	9	25
26	9	8	8	9	9	9	9	10	10	9	8	9	8	8	8	8	9	8	8	10	7	9	7	4	26
27	7	6	9	9	9	9	5	6	8	8	9	8	8	7	4	5	6	5	3	3	8	9	9	8	27
28	9	9	9	10	10	9	7	8	7	8	7	7	8	7	7	7	7	8	7	9	8	7	7	7	28
29	7	6	7	5	8	7	7	5	5	5	8	9	9	9	9	9	9	8	8	7	6	8	7	8	29
30	8	9	10	9	10	9	9	9	8	8	9	5	8	8	9	9	9	9	10	9	10	10	10	10	30

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of JUNE, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	...	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	0·1	...	...	...	...	...	0·2	0·4	1·0	1·0	0·1	...	3
4	...	...	...	...	...	...	...	0·3	...	...	...	...	...	4
5	...	0·2	...	...	...	0·3	0·8	...	0·6	0·4	...	...	...	5
6	...	0·6	1·0	1·0	1·0	0·9	0·7	1·0	1·0	1·0	1·0	0·6	...	6
7	0·6	1·0	1·0	1·0	1·0	0·6	1·0	1·0	...	0·6	0·9	0·4	...	7
8	...	...	...	...	...	0·5	0·1	...	...	0·1	0·5	...	...	8
9	...	...	0·6	0·2	...	0·4	0·5	...	0·7	0·6	0·4	0·3	...	9
10	...	...	...	...	...	...	...	0·3	0·7	0·6	0·8	1·0	0·2	10
11	...	0·3	0·9	0·9	1·0	0·4	...	0·1	...	...	...	...	...	11
12	...	...	...	...	0·2	1·0	1·0	0·9	0·7	0·8	1·0	1·0	0·8	12
13	0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	13
14	0·3	0·3	...	0·4	1·0	0·9	1·0	1·0	1·0	1·0	1·0	1·0	0·7	14
15	...	1·0	0·9	1·0	1·0	1·0	1·0	0·3	...	...	...	...	...	15
16	...	...	...	0·2	0·6	0·5	0·7	0·7	0·6	0·8	0·6	...	...	16
17	0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	0·3	17
18	...	...	...	...	...	...	...	...	...	...	...	...	...	18
19	0·2	0·9	1·0	0·9	0·6	0·8	1·0	1·0	1·0	1·0	1·0	1·0	0·8	19
20	0·1	0·7	1·0	1·0	0·8	0·9	1·0	1·0	1·0	1·0	1·0	0·2	...	20
21	...	...	0·4	0·9	0·8	0·3	...	...	0·8	0·4	...	...	...	21
22	...	...	0·6	1·0	0·3	...	...	...	...	0·2	0·4	...	...	22
23	...	...	...	0·1	0·2	0·8	0·2	0·3	0·2	0·2	...	...	...	23
24	...	1·0	0·6	0·1	...	0·2	0·3	0·2	0·9	1·0	0·6	...	...	24
25	...	...	0·4	0·5	0·7	0·8	0·8	0·7	1·0	0·9	0·2	0·8	...	25
26	...	...	0·6	0·7	1·0	1·0	0·7	0·7	1·0	1·0	0·9	0·3	0·3	26
27	0·5	1·0	0·8	0·7	0·8	0·3	1·0	1·0	1·0	0·9	1·0	1·0	0·8	27
28	0·1	0·2	0·9	0·9	0·9	1·0	1·0	0·7	1·0	1·0	0·9	0·6	0·2	28
29	0·5	1·0	0·9	0·8	0·9	0·9	0·7	0·3	1·0	1·0	1·0	0·8	0·5	29
30	0·1	0·3	0·8	0·9	0·5	0·7	0·9	0·8	0·8	0·9	0·9	0·7	...	30

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of JUNE, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	d	d	d	...	...	d	0·060	d	d	d	0·390	0·675	1
2	...	...	d	0·015	0·100	0·230	0·805	0·630	0·020	0·010	0·135	0·010	2
3	d	d	0·005	0·005	d	d	...	...	d	...	d	d	3
4	d	d	d	d	0·005	d	d	d	d	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	0·005	d	...	...	...	...	...	...	...	...	d	...	8
9	d	0·025	0·005	0·005	d	0·050	...	d	...	...	...	...	9
10	0·015	0·085	d	0·005	d	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	0·090	11
12	...	...	0·010	0·020	0·280	1·630	0·600	0·190	...	0·005	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	d	0·080	0·005	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	d	0·010	...	...	d	...	...	18
19	...	...	d	0·040	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	d	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	d	...	...	...	0·010	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	d	...	0·020	0·610	1·100	0·180	0·020	d	d	...	0·005	23
24	...	d	...	0·035	d	0·040	...	...	0·055	0·125	0·275	0·070	24
25	...	...	d	...	0·010	0·030	0·330	0·030	0·010	...	...	...	25
26	...	...	...	d	...	d	0·120	d	...	...	...	...	26
27	d	...	0·010	0·055	0·015	0·010	...	...	...	d	...	...	27
28	...	...	...	0·195	...	0·025	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	d	...	29
30	...	d	d	d	d	...	...	d	...	...	...	...	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	1·700	0·505	0·200	0·190	0·130	0·065	0·040	0·005	d	...	d	...	1
2	0·005	0·020	0·005	d	0·010	0·010	0·020	d	d	d	...	...	2
3	d	...	...	...	...	d	0·030	0·005	d	...	...	...	3
4	...	...	...	...	d	d	0·055	0·040	0·045	0·010	d	d	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	d	7
8	...	...	d	d	d	d	d	0·010	d	0·020	0·045	0·005	8
9	d	0·035	...	...	...	d	d	0·005	d	0·020	0·050	0·005	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	0·110	...	...	...	...	d	...	...	0·020	...	d	0·005	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	d	d	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	d	d	0·010	d	d	d	d	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	d	0·030	21
22	...	d	...	0·030	...	...	...	...	...	...	...	...	22
23	0·050	...	0·010	0·010	...	...	...	...	0·005	...	...	...	23
24	d	0·010	...	d	...	0·040	d	0·060	0·010	...	d	...	24
25	...	...	...	d	...	...	...	d	...	...	...	...	25
26	...	...	...	...	...	d	...	d	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	d	...	...	...	...	...	...	...	...	...	...	28
29	0·050	...	...	...	...	...	...	...	d	d	...	...	29
30	...	d	...	...	0·045	0·145	0·020	0·005	0·240	0·680	0·445	0·180	30

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of JUNE, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Hours, Hong Kong Standard Time.

Days of the Month.	1		2		3		4		5		6		7		8		9		10		11		Noon.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	...	...	...	1	6	3	...	1	7	3	7	2	10	2	...	1	...	1	9	3	13	5	13	7	1
2	8	15	8	19	10	18	10	16	8	13	5	15	5	11	6	18	6	24	6	23	7	21	6	20	2
3	5	21	6	15	7	13	7	15	7	14	7	14	7	16	7	15	8	14	9	13	9	13	8	13	3
4	5	14	6	20	7	24	6	23	6	25	7	28	6	25	6	24	6	20	6	20	6	22	6	21	4
5	3	17	3	16	4	11	4	9	3	8	3	7	2	7	2	4	3	8	3	8	32	10	1	4	5
6	7	11	6	5	3	3	4	3	4	2	...	...	...	...	1	5	2	8	7	7	8	8	9	11	6
7	7	6	7	2	...	...	...	...	...	...	...	1	...	1	7	6	9	11	10	12	10	17	9	17	7
8	7	16	7	18	7	18	6	19	6	17	6	18	6	17	7	18	8	18	8	14	8	17	7	21	8
9	8	12	8	10	7	9	7	8	7	13	7	10	7	10	7	11	7	13	7	12	7	13	8	15	9
10	14	4	14	3	16	7	17	6	17	11	16	12	17	14	18	14	19	13	19	15	19	11	20	14	10
11	...	...	14	3	...	...	...	1	15	6	15	6	15	5	15	7	15	6	15	7	15	8	16	9	11
12	20	16	21	15	21	15	20	15	21	13	23	15	23	4	24	4	25	4	26	5	26	6	23	10	12
13	...	...	...	1	...	1	8	2	6	5	6	5	8	5	5	4	1	17	32	20	1	14	32	13	13
14	7	7	7	8	8	4	7	17	6	16	6	10	7	16	8	18	7	13	8	18	9	19	10	19	14
15	8	12	7	11	6	8	6	9	7	11	7	10	6	8	7	12	8	11	10	14	10	14	10	14	15
16	7	4	7	4	6	7	7	9	7	14	7	13	7	15	6	15	6	16	6	19	6	19	6	19	16
17	6	19	7	16	7	20	6	22	7	21	7	19	7	17	7	22	7	19	7	19	7	20	8	19	17
18	6	17	6	21	6	22	6	23	6	20	6	17	6	17	6	19	6	18	6	18	6	16	6	16	18
19	7	17	7	15	9	11	9	12	9	9	7	8	8	6	9	11	8	12	8	8	9	8	9	10	19
20	11	3	15	6	19	10	21	6	22	8	22	7	23	7	25	4	26	7	23	9	21	11	19	11	20
21	18	8	19	8	18	9	17	6	17	8	18	10	18	12	20	14	27	8	28	6	27	10	25	11	21
22	17	3	...	1	...	1	...	...	...	1	17	4	19	4	22	3	25	6	26	7	25	5	19	7	22
23	8	11	8	12	7	9	6	9	5	10	5	11	5	8	6	8	6	8	6	10	7	10	8	14	23
24	10	13	11	15	11	12	11	9	11	12	11	8	9	8	8	10	8	11	9	8	12	4	11	4	24
25	12	13	12	10	11	10	11	13	10	12	11	14	12	14	13	14	15	9	15	11	16	10	15	12	25
26	12	8	13	7	13	7	12	4	9	4	10	4	13	7	14	6	15	8	15	8	15	10	15	8	26
27	12	2	...	1	...	1	...	1	24	7	27	3	...	1	28	2	21	2	20	7	18	5	15	8	27
28	14	5	14	2	15	2	22	7	29	6	...	1	...	1	12	3	14	6	16	6	19	5	16	8	28
29	17	8	17	6	17	8	17	5	18	6	17	4	17	7	17	7	17	13	18	10	19	8	19	8	29
30	17	4	16	6	17	8	16	8	17	11	17	7	17	9	17	11	17	10	18	9	18	10	17	14	30

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	10	5	7	7	7	5	10	3	15	5	16	2	16	2	16	2	16	3	8	4	8	10	8	11	1
2	6	20	6	20	6	19	6	20	6	19	6	21	6	20	6	20	6	17	6	16	6	19	5	19	2
3	9	13	9	15	8	16	8	17	8	17	7	16	2	9	3	3	5	7	6	3	6	9	6	9	3
4	6	20	6	22	6	18	6	14	6	10	5	7	2	2	3	2	3	2	3	12	3	15	4	12	4
5	32	10	1	7	1	5	2	8	8	18	9	21	9	16	8	17	7	16	6	18	7	16	6	12	5
6	9	12	9	14	9	17	8	20	9	24	8	15	9	9	9	14	8	15	7	12	7	9	8	5	6
7	9	15	9	15	8	18	8	19	8	19	8	18	8	13	8	17	7	16	7	17	6	16	7	18	7
8	7	18	7	19	8	15	7	19	7	18	7	15	7	15	7	13	6	11	6	12	7	14	8	16	8
9	8	12	10	10	13	10	14	12	13	8	11	11	10	15	11	7	11	6	10	6	11	2	13	4	9
10	20	11	20	10	20	6	19	10	18	13	17	8	16	6	16	5	16	5	15	3	...	1	...	...	10
11	16	6	16	9	15	8	15	7	16	4	17	7	17	3	16	4	16	4	17	8	18	7	19	11	11
12	22	8	21	6	22	8	25	7	28	6	28	10	28	7	27	6	28	5	28	2	27	3	20	2	12
13	1	10	1	9	2	8	1	7	12	9	13	10	12	6	10	8	11	10	10	9	8	10	7	10	13
14	10	20	9	20	9	23	9	22	9	19	9	20	8	18	8	15	8	14	8	14	8	10	8	11	14
15	9	14	9	13	8	14	8	12	8	11	8	9	8	12	8	9	7	7	7	9	7	9	7	9	15
16	6	19	7	22	8	18	9	18	9	16	8	18	9	14	8	14	8	15	7	14	7	17	7	15	16
17	10	20	9	20	7	20	7	23	8	20	9	19	9	20	9	19	8	18	7	17	7	16	7	19	17
18	6	15	6	11	6	9	6	12	6	13	6	14	6	14	6	15	7	15	7	15	7	14	7	19	18
19	10	10	9	9	15	8	18	7	19	5	17	9	16	7	16	4	...	...	14	2	10	2	9	2	19
20	19	15	20	15	19	15	18	13	18	12	18	9	17	7	16	6	17	5	18	6	17	7	17	5	20
21	23	6	23	7	22	7	20	7	18	7	17	8	17	7	16	6	17	5	17	7	17	7	17	7	21
22	15	5	...	1	10	7	8	13	8	15	8	15	8	14	8	10	8	10	8	10	8	17	8	13	22
23	10	8	10	10	10	11	12	7	12	7	11	7	9	10	10	8	8	11	8	12	9	11	9	14	23
24	8	8	9	12	10	14	12	13	13	12	12	13	11	11	10	13	12	11	11	13	10	11	11	13	24
25	15	11	15	10	16	12	16	12	16	8	15	7	15	4	15	5	14	6	11	6	10	5	11	4	25
26	15	11	15	8	16	11	16	11	15	10	15	8	15	6	14	4	...	1	...	...	14	2	13	3	26
27	15	11	15	10	15	11	15	11	16	11	16	10	15	8	14	8	13	3	15	7	16	8	16	6	27
28	15	11	15	11	16	9	17	9	17	10	17	10	17	10	17	9	17	5	17	5	16	6	17	3	28
29	19	8	18	13	19	12	19	12	19	14	19	15	19	10	19	9	18	8	17	7	17	6	17	8	29
30	17	10	17	10	17	13	18	13	17	13	19	10	22	5	21	7	18	7	11	8	26	7	25	4	30

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of JUNE, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	nb	SW	nb	SW	nb	SW	nb	SW	nb	SW	nb	SW	nb	SW	nb	SW
2	cu-nb	SW	nb	ESE	nb	ESE	nb	ESE	nb	ESE	nb	ESE	nb	E	nb	E
3	nb	E	nb	E	nb	E	a-st	E	cu-nb	E	ci-st / cu	W / SW	nb	ESE	nb	ESE
4	nb	ESE	nb	ESE	cu-nb	E	cu-nb	E	cu-nb	E	cu	E	nb	E	nb	E
5	nb	ENE	nb	ENE	cu	ENE	cu	ENE	cu	ENE	cu	NE	cu	E	cu	E
6	ci-st / cu	WSW / ENE	ci-st / cu	WSW / ENE	ci-st	WSW	ci-st / cu	SW / ENE	cu	ENE	cu	ENE	cu	ENE	cu	ENE
7	cu	ENE	...	...	a-cu / cu	WSW / ENE	cu	ENE	cu	ENE	cu	ENE	cu	E	st-cu	E
8	nb	E	cu-nb	E	cu	ENE	cu	ENE	cu	ENE	cu / nb	ESE / E	nb	E	nb	E
9	nb	E	nb	E	cu-nb	ESE	cu	SE	cu	ESE	cu-nb	SE	nb	SE	nb	SE
10	nb	SE	nb	SE	cu-nb	SSW	cu-nb	SW	cu-nb	SW	cu	SW	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW
11	ci-st / cu	ENE / SW	cu	SW	cu	SSW	cu	SSW	nb	SSW	cu-nb	SSW	cu	SW	cu-nb	SSW
12	cu-nb	SSW	nb	SSW	nb	WNW	nb	WNW	cu	NNW	cu	NNW	ci-st	W	...	...
13	...	...	...	...	cu	NW	a-cu	SW	ci-st	SW	cu	NE	ci-st / cu	W / NNE	...	...
14	cu	E	nb	E	cu	ENE	cu	E	a-cu	WSW	ci-cu / cu	WNW / E	cu	E	cu	E
15	cu-nb	E	cu-nb	E	a-cu / cu	WNW / E	ci-cu / cu	SE / E	ci-cu / cu	ESE / E	cu-nb	E	cu	E	cu	E
16	cu	E	cu	E	a-cu / cu	WSW / E	a-cu / cu	W / E	a-cu / cu	WSW / ESE	ci-cu / cu	WSW / ESE	a-cu / cu	SW / ESE	cu	E
17	cu	E	cu	E	cu	E	a-cu / cu	W / E	cu	E	...	...	cu-nb	E	nb	E
18	nb	E	st-cu	E	nb	E	nb	E	cu-nb	E	nb	E	nb	ENE	nb	E
19	cu	E	nb	E	cu	E	cu	E	cu	WSW	cu	WSW	cu	WSW	...	...
20	cu	WSW	cu	SSW	cu	SW	cu	SW	cu	WSW	cu	WSW	ci-st / cu	W / WSW	cu	SW
21	cu	SW	cu	SW	cu	SW	cu	SW	cu-nb	WSW	cu	WSW	cu	WSW	cu	WSW
22	cu	SW	cu	SW	cu	SW	cu	SW	cu	SW	nb	SSE	cu-nb	E	cu-nb	E
23	cu	E	nb	E	nb	ESE	nb	ESE	nb	ESE	cu-nb	SE	cu	ESE	cu	ESE
24	cu	ESE	nb	ESE	cu	ESE	nb	ESE	cu	ESE	cu	ESE	cu	SE	cu	SE
25	cu-nb	SE	cu-nb	SE	nb	SE	cu	S	cu	SW	cu	SW	cu	SW	cu-nb	SW
26	cu	SSW	cu	SSW	cu	SSW	ci-st / cu	NE / SSW	cu	SSW	ci-st / cu	ENE / SSW	ci-st / cu	NE / SSW	cu	SSW
27	cu	SSW	cu	SW	cu	SW	a-cu / cu / nb	E / SW / SW	cu	SW	cu	SW	cu	SW	cu	SSE
28	cu	SSW	nb	SSW	cu	SW	cu	SW	a-cu / cu	SSW / SW	cu	WSW	cu	WSW	cu	WSW
29	cu	SW	cu	SW	cu	SSW	cu	SW	nb	SW	cu	SW	ci-st / cu	ENE / SW	cu	SW
30	cu	SW	cu	SSW	cu	S	cu	SSW	cu	SW	cu	SW	cu	SW	nb	SW

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of JUNE, 1928.
(*British Units.*)

Days of the Month	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Temperature. Of the Air. Lowest.	Temperature. Of the Air. Range.	Temperature. Of the Air. Mean.	Temperature. Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-100).	Bright Sunshine. Daily Duration.	Bright Sunshine. Percentage of possible amount.	Rainfall. Amount.	Rainfall. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed Velocity
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·646	78·9	75·3	3·6	76·9	76·1	0·889	97	100	...	...	3·960	14	− 1·0	+ 2·7	110	2·9	3·7
2	·684	77·8	74·0	3·8	75·3	73·8	·816	93	100	...	...	2·025	17	+ 5·4	+ 17·0	72	17·8	18·5
3	·659	80·1	74·0	6·1	76·2	74·5	·833	92	92	2·8	21	0·045	7	+ 2·0	+ 12·3	81	12·5	12·9
4	·684	78·1	72·7	5·4	74·9	71·8	·744	86	100	0·3	2	0·155	12	+ 7·0	+ 14·8	65	16·4	16·7
5	·667	81·7	72·1	9·6	75·4	70·7	·697	79	95	2·3	17	...	...	+ 5·5	+ 8·0	55	9·7	11·4
6	·676	81·6	71·6	10·0	76·0	71·0	·705	78	76	9·8	73	...	...	+ 0·3	+ 9·1	88	9·1	9·6
7	·700	83·4	73·7	9·7	77·5	72·7	·748	80	61	9·1	68	...	...	− 0·2	+ 11·2	91	11·2	11·4
8	·698	81·4	75·5	5·9	77·3	74·4	·816	87	99	1·2	9	0·085	6	+ 3·4	+ 16·2	78	16·6	16·5
9	·633	83·4	77·0	6·4	79·5	77·6	·923	92	97	3·7	28	0·200	7	− 1·4	+ 9·0	99	9·1	10·0
10	·572	86·1	77·8	8·3	80·9	77·5	·903	85	90	3·6	27	0·105	3	− 7·4	− 2·9	201	8·0	8·4
11	·522	86·0	78·4	7·6	81·2	78·0	·921	87	91	3·6	27	0·225	2	− 5·5	...	180	5·5	5·7
12	·465	85·2	75·1	10·1	80·4	75·7	·834	80	71	7·4	55	2·735	4	− 1·3	− 6·6	259	6·7	8·0
13	·529	88·8	76·6	12·2	81·9	71·4	·650	60	15	12·3	91	...	...	+ 3·1	+ 3·9	52	5·0	8·0
14	·545	82·3	76·1	6·2	78·6	72·7	·735	75	65	9·6	71	0·085	1	− 0·7	+ 15·2	93	15·2	15·5
15	·566	83·5	76·2	7·3	78·8	72·0	·707	72	84	6·2	46	...	...	+ 0·1	+ 10·7	90	10·7	10·9
16	·611	82·4	76·5	5·9	78·5	72·7	·737	76	75	4·7	35	...	...	+ 2·3	+ 14·5	81	14·7	14·7
17	·626	81·9	75·8	6·1	78·6	72·7	·735	75	44	11·7	87	...	...	+ 1·8	+ 19·1	85	19·2	19·3
18	·590	79·7	76·3	3·4	77·9	75·5	·854	89	100	...	...	0·020	4	+ 5·7	+ 15·2	69	16·2	16·2
19	·582	86·6	77·3	9·3	80·7	77·2	·892	85	50	11·2	83	0·040	...	− 2·1	+ 6·0	109	6·3	8·0
20	·586	87·9	78·6	9·3	83·2	78·6	·924	82	69	9·7	72	...	...	− 5·9	− 4·5	217	7·4	8·5
21	·532	88·0	80·3	7·7	84·1	79·7	·962	82	90	3·6	27	0·040	1	− 4·7	− 4·0	220	6·2	8·0
22	·488	87·4	79·7	7·7	82·5	79·0	·949	86	97	2·5	19	0·030	...	− 0·8	+ 4·0	101	4·1	7·2
23	·489	85·3	76·4	8·9	80·5	77·9	·925	89	93	2·0	15	2·010	5	− 0·1	+ 9·1	91	9·1	9·8
24	·548	86·0	77·6	8·4	81·0	77·9	·919	87	83	4·9	36	0·720	4	− 4·9	+ 9·2	118	10·4	10·7
25	·596	86·4	78·1	8·3	82·0	77·6	·895	83	84	6·8	50	0·410	2	− 7·8	+ 4·3	151	8·9	9·7
26	·629	87·2	79·1	8·1	83·2	78·3	·912	80	84	8·2	61	0·120	1	− 6·0	+ 2·2	160	6·4	6·5
27	·658	89·3	77·9	11·4	83·2	78·9	·937	83	70	10·8	80	0·090	1	− 5·0	...	180	5·0	6·0
28	·649	86·6	77·5	9·1	83·5	78·9	·934	82	79	9·4	70	0·220	1	− 5·5	− 0·6	186	5·5	6·2
29	·630	87·7	81·8	5·9	84·2	79·0	·931	79	73	10·3	76	0·050	1	− 8·0	− 3·5	204	8·7	8·8
30	·644	88·2	77·3	10·9	83·4	78·8	·931	82	89	8·3	61	1·760	4	− 7·6	− 2·5	198	8·0	8·9
Means	29·603	84·3	76·5	7·8	79·9	75·8	0·845	83	81	Sum. 176·0	44	Sum. 15·130	Sum 97	− 1·3	+ 6·3	102	6·4	10·5
Normals	29·647	85·2	77·6	7·6	80·8	76·9	0·873	83	77	163·5	40	15·699	89	− 4·6	+ 3·1	147	5·6	11·7
Absolute Max.	29·732	89·3	...	12·2	...	82·7	1·034	...	...	12·3	91	3·960	17	...	...	...	...	28·0 †
Day.	8	27	...	13	...	22	21	...	...	13	13	1	2	...	...	...	...	4*d* 6*h*
Absolute Min.	29·420	...	71·6	3·4	...	67·3	0·529	39	...	...	...	...	...	...	...	...	...	...
day.	12	...	6	18	...	13	13	13	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1004·4	302·1	297·7	4·3	299·6	297·3	28·6	...	...	...	...	Sum. 384·3	Sum. 97	− 0·4	+ 2·1	102	2·1	3·4
Normals	1005·9	302·6	298·3	4·3	300·1	297·9	29·6	...	...	...	...	398·7	89	− 1·5	+ 1·0	147	1·8	3·8
Absolute Maximum.	1008·7	304·8	...	6·8	...	301·2	35·0	...	...	...	...	100·6	17	...	...	...	...	9·2
Absolute Minimum.	998·1	...	29·50	1·9	...	292·6	17·9	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 22 days. The mean hourly intensity was 0·156*in*, and the maximum fall in one hour was 1·700*in* at 13*h* on the 1st.

The maximum wind velocity for one hour, as recorded by the Beckley anemograph, was 28 miles from E. by N., at 6*h* on the 4th, and the maximum gust velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 36 miles from E.N.E., per hour at 5*h* 05*m* on the 4th.

Clouds with base less than 2,000 feet high were observed on 9 days.
Clouds with base less than 1,000 feet high were observed on 2 days.

*0°=N., 90°=E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of JUNE, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-100).	Percentage of Possible Sunshine.	Rainfall. Amount.	Rainfall. Percentage of Total. Amount.	Rainfall. Percentage of Total. Duration	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Observed. Velocity.
	ins.	°	°	ins.	%	%	%		%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h
1	29·610	78·3	75·5	0·854	88	81		0·020	...	3	— 0·2	+ 6·6	92	6·6	9·5
2	·598	78·3	75·4	·850	87	83		0·110	1	5	— 0·3	+ 6·3	93	6·3	9·2
3	·589	78·2	75·4	·851	88	85		0·110		5	— 1·1	+ 5·6	101	5·7	9·0
4	·586	78·0	75·2	·845	88	83		0·400	3	7	— 0·2	+ 6·0	92	6·0	9·3
5	·590	77·9	75·0	·838	87	87		1·020	7	5	...	+ 5·9	90	5·9	10·2
6	·602	77·8	74·7	·827	87	84	12	3·115	21	7	...	+ 5·6	90	5·6	9·4
7	·615	78·4	74·9	·828	85	79	35	2·105	14	6	— 0·5	+ 5·6	95	5·6	9·1
8	·625	79·4	75·5	·841	83	80	48	0·870	6	5	— 0·3	+ 6·3	93	6·3	10·3
9	·632	80·3	75·7	·839	81	79	51	0·085	1	3	+ 0·6	+ 6·0	84	6·0	11·1
10	·634	81·0	75·9	·839	79	79	51	0·140		2	— 0·2	+ 5·8	92	5·8	11·5
11	·631	81·5	76·2	·846	79	81	54	0·800	5	3	— 0·9	+ 5·9	99	6·0	11·6
Noon.	·623	82·5	76·5	·847	76	79	55	0·860	6	4	— 2·3	+ 6·2	110	6·6	12·6
13	·607	82·3	76·6	·854	77	81	48	1·915	13	4	— 2·6	+ 6·4	112	6·9	12·1
14	·591	82·6	76·6	·850	76	77	58	0·570	4	3	— 2·6	+ 6·9	111	7·4	12·2
15	·575	82·6	76·5	·846	76	75	61	0·215	1	3	— 3·4	+ 6·6	117	7·4	12·2
16	·565	82·3	76·3	·841	76	77	57	0·240	2	4	— 3·2	+ 6·5	116	7·2	12·6
17	·561	81·6	76·2	·845	78	79	39	0·185	1	3	— 4·1	+ 6·9	121	8·0	12·4
18	·568	80·6	76·1	·852	81	79	18	0·260	2	5	— 3·5	+ 6·8	117	7·6	12·1
19	·585	79·7	75·8	·849	83	80		0·165	1	4	— 2·3	+ 6·2	110	6·6	10·0
20	·602	79·4	75·8	·853	85	82		0·130	1	5	— 2·0	+ 6·1	108	6·4	9·3
21	·617	79·1	75·6	·848	85	83		0·320	2	4	— 1·2	+ 6·1	101	6·2	8·6
22	·628	78·8	75·5	·848	86	82		0·730	4	4	— 0·6	+ 7·0	95	7·0	9·1
23	·630	78·7	75·5	·849	86	83		0·540	4	4	...	+ 6·9	90	6·9	9·5
Midn.	·623	78·5	75·5	·851	87	74		0·225	1	2	— 0·3	+ 6·9	92	6·9	9·5

Phenomena :—

Solar halo :—on the 26th.
Lunar halo :—on the 6th.
Lunar corona :—on the 5th and 28th.
Unusual visibility :—on the 4th, 5th, 6th, 11th, 14th, 24th and 25th.
Dew :—on the 11th.
Solar rainbow :—on the 8th, 21st, 26th and 30th.
Lightning :—on the 1st, 12th, 14th, 21st, 22nd and 30th.
Thunder :—on the 11th and 12th.

Thunderstorms :—

1*d.* 12*h.* 56*m.* to 14*h.* 20*m.* S.S.E. to N.N.W.; nearest at 13*h.* 04*m.* (8*s*).
10*d.* 4*h.* 20*m.* to 4*h.* 45*m.* in N.W.; distant.
12*d.* 3*h.* 11*m.* to 4*h.* 08*m.* in S.; distant.
12*d.* 5*h.* 30*m.* to 6*h.* 20*m.* in N.W.; distant.
21*d.* 23*h.* 00*m.* to 23*h.* 59*m.* in W.; distant.
22*d.* 1*h.* 35*m.* to 2*h.* 10*m.* in N.W.; distant.
30*d.* 22*h.* 02*m.* to 22*h.* 15*m.* in N.E.; distant.
30*d.* 23*h.* 20*m.* to 23*h.* 55*m.* in N.W.; distant.

ERRORS OF TIME SIGNALS, JUNE, 1928.

The Timeball was out of action throughout the month, owing to alterations to the tower. The following are the errors of the Radio Time signals and of the lights exhibited on the radio mast at 21*h.*

Date.	Error.	Date.	Error.	Date.	Error.
	s		*s*		*s*
1	0·0	11	0·0	21	— 0·5
2	0·0	12	0·0	22	— 0·4
3	0·0	13	+ 0·2	23	— 0·5
4	+ 0·1	14	+ 0·2	24	— 0·5
5	0·0	15	+ 0·2	25	— 0·4
6	0·0	16	+ 0·5	26	0·0
7	0·0	17	+ 0·4	27	— 0·1
8	+ 0·1	18	— 0·4	28	+ 0·1
9	+ 0·1	19	— 0·5	29	+ 0·2
10	+ 0·1	20	— 0·4	30	+ 0·2
				31	

* 0° = N. 90° = E., &c.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

JUNE,

1928.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	31st MAY, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	1st JUNE, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.88	758.9	74	...	N	3	c	6	30.01	762.1	57	...	...	0	0
Nemuro,	11	29.92	760.0	...	...	S	2	...	5	29.84	758.0	...	...	SSW	2	...
Hokodate,	"	29.92	760.0	...	...	SSE	1	...	"	29.86	758.5	...	...	...	...	...
Tokio,	"	29.98	761.5	...	...	SSE	1	...	"	29.96	761.0	...	...	S	2	...
Kochi,	"	29.98	761.5	...	...	E	1	...	"	29.88	759.0	...	...	...	0	...
Nagasaki,	"	29.94	760.5	...	...	...	0	...	"	29.75	755.5	...	...	NE	5	...
Kagoshima,	"	29.96	761.0	...	...	SW	1	...	"	29.69	754.0	...	...	E	3	...
Oshima,	"	29.82	757.5	...	...	SE	2	...	"	29.59	751.5	...	...	...	0	...
Naha,	"	29.74	755.5	...	...	S	4	...	"	29.69	754.0	...	...	W	2	...
Ishigakijima,	"	29.72	755.0	...	...	NW	4	...	"	29.76	756.0	...	...	...	0	...
Bonin Island,	"	29.98	761.5	...	...	ENE	1	...	"	29.94	760.5	...	...	...	0	...
Chefoo,	15	30.02	762.5	65	79	NNW	4	o	6	29.96	761.0	60	71	N	2	o
Shanghai,	14	29.86	758.4	72	92	E	2	r	"	29.93	760.2	64	94	NE	2	b
Gutzlaff,	"	29.87	758.7	67	100	ENE	6	r	"	29.91	759.7	65	95	NNE	4	b
Sharp Peak,	"	29.80	756.9	84	72	SE	1	o	7	29.81	757.2	71	94	ENE	2	o
Amoy,	"	29.72	754.9	75	82	NE	2	o	6	29.72	754.9	75	92	ESE	2	o
Swatow,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Taihoku,	11	29.75	755.7	79	84	NW	4	o	5	29.76	756.0	72	96	...	0	r
Taichu,	"	29.75	755.7	84	...	...	0	o	"	29.75	755.7	75	...	...	0	r
Tainan,	"	29.74	755.4	86	...	WSW	2	b	"	29.74	755.4	75	...	...	0	o
Koshun,	"	29.75	755.7	82	...	NE	2	b	"	29.73	755.1	77	...	...	0	o
Pescadores,	"	29.75	755.7	82	...	NE	4	b	"	29.74	755.4	77	...	...	0	o
Canton,	14	...	...	...	...	...	...	...	6	29.67	753.6	83	...	...	0	o
Hong Kong,	"	29.69	754.1	77	96	SE	1	or	"	29.67	753.6	77	96	...	0	om
Gap Rock,	"	29.70	754.4	...	...	SW	4	o	"	29.67	753.6	...	...	SSE	3	o
Macao,	"	29.66	753.3	77	94	WSW	4	o	"	29.63	752.7	77	98	S	2	o
Pratas Island,	"	29.72	754.9	78	91	SW	1	or	"	29.70	754.4	81	95	...	0	o
Phulien,	15	29.61	752.1	84	85	NE	1	o	7	29.62	752.4	77	94	ENE	4	o
Tourane,	"	29.65	753.0	86	...	WSW	2	b	"	29.66	753.3	82	...	SW	2	b
Cape St. James,	"	29.73	755.1	86	...	SW	2	b	"	29.75	755.7	79	...	SW	2	b
Basco,	14	29.68	753.9	86	78	WSW	2	o	6	29.72	754.8	79	95	...	0	o
Aparri,	"	29.67	753.6	90	60	NE	4	o	"	29.71	754.5	77	91	S	2	o
Tuguegarao,	"	29.67	753.6	93	83	S	2	o	"	29.71	754.5	75	98	...	0	o
Vigan,	"	29.67	753.6	90	91	W	4	o	"	29.71	754.5	77	89	SSE	2	o
Manila,	"	29.66	753.3	90	60	WSW	4	o	"	29.72	754.8	77	92	NE	1	o
Legaspi,	"	29.68	753.9	90	63	NE	2	o	"	29.73	755.1	77	96	...	0	o
Calbayog,	"	29.69	754.2	86	68	SW	2	o	"	29.73	755.1	75	96	NNE	2	o
Tacloban,	"	29.69	754.2	85	75	SE	4	o	"	29.74	755.4	77	96	NW	2	b
Iloilo,	"	29.68	753.9	90	72	SW	4	o	"	29.74	755.4	77	96	...	0	o
Cebu,	"	29.68	753.9	86	68	S	2	o	"	29.73	755.1	81	80	...	0	o
Surigao,	"	29.69	754.2	85	71	N	2	o	"	...	...	...	...	...	...	...
Saipan,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Guam,	"	29.79	756.6	...	...	NW	2	o	"	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	SE	2	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	86	92	N	4	b	6	29.83	757.7	78	91	E	2	b

June 1*d.* 10*h.* 25*m.*—The anticyclone has passed into the Pacific. Another is central over S.W. Manchuria.

The depression over the Gulf of Tongking has deepened slightly.

The Formosa depression has deepened and moved to the north of Oshima.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·29 inch. Total since January 1st, 33·21 inches, against an average of 23·88 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds, freshening from eastward.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	S.E. winds; moderate; overcast, rain.
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st June, 1928.								2nd June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.96	761.0	...	...	...	0	c	6	30.01	762.3	57	...	...	0	c
Nemuro,	11	29.84	758.0	...	...	SSW	2	...	5	...	...	...	...	ENE	1	...
Hokodate,	,,	29.80	757.0	...	...	SE	1	...	,,	29.88	759.0	...	...	...	...	...
Tokio,	,,	29.90	759.5	...	...	S	3	...	,,	29.78	756.5	...	...	N	1	...
Kochi,	,,	29.84	758.0	...	...	ENE	1	...	,,	29.69	754.0	...	...	...	0	...
Nagasaki,	,,	29.76	756.0	...	...	NE	2	...	,,	29.78	756.5	...	...	NNE	1	...
Kagoshima,	,,	29.69	754.0	...	...	NE	3	...	,,	29.73	755.0	...	...	...	0	...
Oshima,	,,	29.67	753.5	...	...	N	2	...	,,	29.75	755.5	...	...	N	2	...
Naha,	,,	29.72	755.0	...	...	NNW	2	...	,,	29.80	757.0	...	...	NNW	3	...
Ishigakijima,	,,	29.76	756.0	...	...	NNW	1	...	,,	29.82	757.5	...	...	NNE	1	...
Bonin Island,	,,	29.86	758.5	...	...	E	1	...	,,	29.80	757.0	...	...	SSW	1	...
Chefoo,	15	29.90	759.4	64	63	NW	4	o	6	29.86	758.4	62	61	...	0	o
Shanghai,	14	29.93	760.2	75	60	ENE	1	o	,,	29.91	759.6	59	98	ENE	1	o
Gutzlaff,	,,	29.99	761.7	69	85	NNE	4	o	,,	29.95	760.7	64	84	NE	1	b
Sharp Peak,	,,	29.82	757.4	75	77	E	4	o	7	29.88	758.9	70	85	NE	2	o
Amoy,	,,	29.79	756.6	77	86	ENE	4	r	6	29.84	757.9	70	91	N	4	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.84	757.8	73	91	SSW	1	r	5	29.82	757.5	72	92	E	4	o
Taiohu,	,,	29.78	756.3	84	...	NW	2	o	,,	29.79	756.6	73	...	...	0	o
Tainan,	,,	29.75	755.7	90	...	W	2	o	,,	29.76	756.0	77	...	...	0	o
Koshun,	,,	...	...	90	...	NNW	2	o	,,	29.78	756.3	77	...	NE	2	o
Pescadores,	,,	29.78	756.3	77	...	NE	4	r	,,	29.78	756.3	77	...	NNE	4	o
Canton,	14	29.74	755.4	82	...	...	0	r	6	29.76	755.9	83	...	SSE	1	o
Hong Kong,	,,	29.70	754.4	75	100	ENE	2	orlt	,,	29.74	755.4	76	95	ENE	2	or
Gap Rock,	,,	29.69	754.2	...	...	S	3	o	,,	29.72	754.9	...	...	ESE	4	c
Macao,	,,	29.65	753.0	79	100	S	2	r	,,	29.68	753.9	77	98	SE	2	r
Pratas Island,	,,	29.69	754.2	84	85	...	0	o	,,	29.73	755.1	79	92	E	4	o
Phulien,	15	29.61	752.1	79	92	ESE	4	o	7	29.65	753.0	77	98	E	4	rf
Tourane,	,,	29.63	752.3	86	...	...	...	...	,,	29.66	753.3	82	...	SW	2	o
Cape St. James,	,,	29.72	754.8	86	...	S	2	o	,,	29.74	755.4	81	...	SW	4	o
Basco,	14	29.69	754.2	86	81	E	1	o	6	29.73	755.1	79	90	...	0	o
Aparri,	,,	29.67	753.6	90	60	S	1	o	,,	29.73	755.1	79	92	...	0	o
Tuguegarao,	,,	29.67	753.6	90	69	N	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.67	753.6	90	66	W	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.67	753.6	90	63	W	4	o	,,	29.75	755.7	77	94	...	0	o
Legaspi,	,,	29.65	753.0	90	66	ENE	2	o	,,	29.74	755.4	77	92	N	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.67	753.6	86	78	SW	4	o	,,	29.79	756.6	75	96	SW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.66	753.3	86	68	NW	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	80	...	NE	2	c
Guam,	,,	29.76	756.0	...	...	E	4	o	,,	29.80	756.9	...	...	NE	2	o
Yap,	12.20	29.78	756.3	...	...	ESE	2	o	4.20	29.86	758.4	77	...	NE	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.83	757.7	79	...	SE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	79	...	SSE	1	bc
Labuan,	14	29.79	756.6	88	84	N	4	b	6	29.85	758.2	77	94	NW	2	b

June *2d.* 10*h.* 50*m.*—The anticyclone is central over S. Manchuria.

The Formosa depression is central to the south of Kobe.

The southern depression is central over the Gulf of Tongking.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 5·71 inch. Total since January 1st, 38·92 inches, against an average of 24·39 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	2nd June, 1928.								3rd June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.97	761.2	66	...	...	0	b	6	29.90	759.5	58	...	ESE	2	c
Nemuro,	11	29.90	759.5	...	...	NNE	1	...	5	30.08	764.0	...	...	...	...	...
Hokodate,	,,	29.86	758.5	...	...	SSE	1	...	,,	29.86	758.5	...	...	ESE	1	...
Tokio,	,,	29.74	755.5	...	...	N	2	...	,,	29.63	752.5	...	...	N	2	...
Kochi,	,,	29.67	754.0	...	...	S	1	...	,,	29.76	756.0	...	...	...	0	...
Nagasaki,	,,	29.80	757.0	...	...	NNW	2	...	,,	29.82	757.5	...	..	...	0	...
Kagoshima,	,,	29.72	755.0	...	...	E	1	...	,,	29.78	756.5	...	...	NW	1	...
Oshima,	,,	...	...	...	...	NNE	2	...	,,	29.80	757.0	...	...	SSE	1	...
Naha,	,,	29.80	757.0	...	...	N	3	...	,,	29.78	756.5	...	...	ESE	1	...
Ishigakijima,	,,	29.82	757.5	...	...	NE	2	...	,,	29.76	756.0	..	...	E	1	...
Bonin Island,	,,	29.76	756.0	...	...	WSW	4	...	,,	29.88	759.0		..	S	1	...
Chefoo,	15	29.80	756.9	71	57	NE	2	b	6	29.75	755.6	66	59	...	0	b
Shanghai,	14	29.85	758.1	84	34	SE	2	b	,,	29.89	759.3	63	92	...	0	o
Gutzlaff,	,,	29.94	760.5	72	76	...	0	b	,,	29.96	761.0	63	83	SW	1	r
Sharp Peak,	,,	29.85	758.2	78	74	ENE	2	o	7	29.84	757.9	67	94	N	2	r
Amoy,	,,	29.77	756.1	78	65	NNE	4	o	6	...	...	...	...	...	...	...
Swatow,	,,	29.74	755.4	77	...	ENE	3	o	,,	...	...	...	...	...	...	...
Taihoku,	11	29.84	757.8	75	86	ENE	4	o	5	29.75	755.7	72	96	...	0	o
Taichu,	,,	29.78	756.3	84	...	...	0	o	,,	29.73	755.1	75	...	...	0	o
Tainan,	,,	29.79	756.6	86	...	SW	2	b	,,	29.73	755.1	77	...	...	0	r
Koshun,	,,	29.79	756.6	86	...	NE	4	o	,,	29.73	755.1	75	...	...	0	o
Pescadores,	,,	29.81	757.2	82	...	NNE	4	o	,,	29.73	755.1	77	...	NNE	4	r
Canton,	14	29.71	754.6	81	83	SE	2	o	6	29.71	754.6	80	...	SE	...	o
Hong Kong,	,,	29.74	755.4	75	95	E	3	or	,,	29.71	754.6	74	95	E	2	od
Gap Rock,	,,	29.73	755.1	...	...	ENE	4	o	,,	29.70	754.4	...	...	ENE	4	o
Macao,	,,	29.69	754.2	77	92	ESE	4	r	,,	29.66	753.3	77	92	SE	4	o
Pratas Island,	,,	29.72	754.9	87	76	SE	3	bo	,,	29.70	754.4	78	95	SE	2	or
Phulien,	15	29.62	752.4	79	98	E	4	rf	7	...	...	...	...	...	...	...
Tourane,	,,	29.65	753.0	90	...	WSW	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.75	755.7	77	...	WNW	2	r	,,	...	...	...	...	...	...	...
Basco,	14	29.69	754.2	86	75	ESE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.68	753.9	93	64	N	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.67	753.6	93	59	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.68	753.9	86	86	WNW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.71	754.5	86	71	SW	4	o	,,	29.73	755.1	77	92	...	0	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.75	755.7	84	81	SW	4	o	,,	29.76	756.0	79	98	...	0	b
Tacloban,	,,	29.74	755.4	81	92	N	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	86	78	SW	4	o	,,	29.76	756.0	79	98	...	0	o
Cebu,	,,	29.74	755.4	77	88	NW	4	r	,,	29.76	756.0	77	89	W	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	80	...	ENE	1	b
Guam,	,,	29.78	756.3	...	...	N	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	ESE	4	o	4.20	29.86	758.4	80	...	NE	1	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	79	...	ENE	1	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	77	...	SE	1	c
Labuan,	14	29.78	756.4	88	92	...	...	b	6	29.83	757.7	78	91	E	1	b

June 3*d.* 11*h.* 23*m.*—The anticyclone remains to the north of Japan. Another, feeble anticyclone is central near Shanghai.

Depressions are central near Tokio and over Hainan.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·22 inch. Total since January 1st, 39·14 inches, against an average of 24·90 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate.
3.—Hong Kong to Gap Rock,	E. winds, moderate; overcast, rain.
4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd June, 1928.								4th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	29.92	760.0	...	...	NNE	2	...	5	29.80	757.0	...	...	NNE	3	...
Hokodate,	,,	29.86	758.5	...	...	ESE	1	...	,,	29.80	757.0	...	...	...	...	...
Tokio,	,,	29.67	753.5	...	...	NE	1	...	,,	29.84	758.0	...	...	...	...	...
Kochi,	,,	29.74	755.5	...	...	...	...	...	,,	29.84	758.0	...	...	...	0	...
Nagasaki,	,,	29.84	758.0	...	...	NW	1	...	,,	29.90	759.5	...	...	...	...	...
Kagoshima,	,,	29.82	757.5	...	...	...	0	...	,,	29.88	759.0	...	...	...	...	...
Oshima,	,,	29.84	758.0	...	...	N	1	...	,,	29.86	758.5	...	...	...	...	...
Naha,	,,	29.80	757.0	...	...	ESE	1	...	,,	29.78	756.5	...	...	NE	2	...
Ishigakijima,	,,	29.78	756.5	...	...	ESE	2	...	,,	29.75	755.5	...	...	NNE	2	...
Bonin Island,	,,	29.82	757.5	...	...	WNW	1	...	,,	29.94	760.5	...	...	...	0	...
Chefoo,	15	29.74	755.5	66	84	NE	1	b	6	29.79	756.6	58	90	...	0	0
Shanghai,	14	29.89	759.3	75	60	WSW	1	0	,,	29.91	759.6	63	98	S	1	0
Gutzlaff,	,,	29.95	760.7	67	84	SSW	2	0	,,	29.96	761.0	65	95	SW	2	0
Sharp Peak,	,,	29.83	757.7	68	95	NE	1	r	7	29.84	757.9	67	95	N	1	r
Amoy,	,,	29.74	755.4	74	92	ENE	4	0	6	...	...	...	...	...	...	...
Swatow,	,,	29.72	754.9	77	...	E	2	0	,,	...	...	...	...	...	...	...
Taihoku,	11	29.76	756.0	82	81	NW	2	r	5	29.81	757.2	70	94	ESE	2	r
Taichu,	,,	29.76	756.0	81	...	NNW	2	0	,,	29.73	755.1	72	...	...	0	0
Tainan,	,,	29.75	755.7	86	...	W	2	0	,,	29.71	754.5	73	...	...	0	r
Koshun,	,,	29.74	755.4	85	...	...	0	0	,,	29.72	754.8	73	...	...	0	0
Pescadores,	,,	29.76	756.0	82	...	N	2	0	,,	29.72	754.8	75	...	NNE	2	0
Canton,	14	29.70	754.4	84	...	NW	3	bc	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.68	753.9	79	87	E	2	c	,,	29.73	755.1	73	91	ENE	4	cd
Gap Rock,	,,	29.69	754.2	...	...	ENE	4	0	,,	29.72	754.9	...	...	ENE	5	0
Macao,	,,	29.66	753.3	86	78	SE	2	0	,,	29.71	754.5	72	100	NNE	2	r
Pratas Island,	,,	29.68	753.9	87	77	SE	2	bc	,,	29.68	753.9	79	93	NE	5	0
Phulien,	15	29.72	754.8	77	79	NW	6	0	7	29.81	757.1	73	88	NNW	2	0
Tourane,	,,	29.66	753.3	86	...	SE	2	b	,,	29.74	755.4	77	...	NW	4	0
Cape St. James,	,,	29.78	756.3	86	...	SW	2	b	,,	29.79	756.6	75	...	NW	2	0
Basco,	14	29.67	753.6	86	78	SE	2	0	6	29.71	754.5	79	95	...	0	r
Aparri,	,,	29.68	753.9	86	68	NE	2	0	,,	29.71	754.5	77	91	...	0	0
Tuguegarao,	,,	29.67	753.6	90	69	SW	1	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.67	753.6	86	75	SW	2	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	82	84	S	1	r	,,	29.74	755.4	79	90	S	1	0
Legaspi,	,,	29.73	755.1	82	85	SW	2	0	,,	29.79	756.6	77	96	WSW	1	0
Calbayog,	,,	29.74	755.4	86	71	...	0	0	,,	...	...	...	...	...	...	...
Taoloban,	,,	29.75	755.7	90	66	S	2	0	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	86	78	SW	4	0	,,	29.81	757.2	79	95	SW	2	0
Cebu,	,,	29.74	755.4	86	65	S	2	0	,,	...	...	...	...	...	...	...
Surigao,	,,	29.75	755.7	86	68	...	0	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	80	...	ESE	4	bc
Guam,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	...	...	SE	1	0
Yap,	12.20	29.82	757.5	...	...	ESE	2	0	4.20	29.86	758.4	80	...	NE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	79	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.88	758.9	74	...	NE	1	bc
Labuan,	14	29.82	757.4	86	92	...	0	b	6	29.81	757.2	80	91	ESE	2	b

June 4*d.* 10*h.* 35*m.* – A belt of relatively high pressure extends from the lower Yangtze Valley to the Bonins.

Depressions are shown to the S.E. of Hokkaido and to the S. of Pratas.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·04 inch. Total since January 1st, 39·18 inches, against an average of 25·41 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; overcast, rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	5th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.89	759.4	61	...	SW	3	b	6	29.98	761.4	68	...	ESE	2	c
Nemuro,	11	29.80	757.0	...	...	NNW	1	...	5	29.94	760.5	...	...	N	1	...
Hokodate,	,,	29.80	757.0	...	...	SE	1	...	,,	29.90	759.5	...	...	ESE	1	...
Tokio,	,,	29.86	758.5	...	...	S	1	...	,,	29.94	760.5	...	...	...	0	...
Kochi,	,,	29.88	759.0	...	...	...	0	...	,,	29.94	760.5	...	...	SW	1	...
Nagasaki,	,,	29.92	760.0	...	...	NW	1	...	,,	29.94	760.5	...	...	...	...	...
Kagoshima,	,,	29.90	759.5	...	...	E	1	...	,,	29.92	760.0	...	...	...	0	...
Oshima,	,,	29.86	758.5	...	...	NNE	1	...	,,	29.88	759.0	...	...	...	...	...
Naha,	,,	29.82	757.5	...	...	ENE	3	...	,,	29.80	757.0	...	...	NE	3	...
Ishigakijima,	,,	29.78	756.5	...	...	NE	3	...	,,	29.76	756.0	...	...	NE	2	...
Bonin Island,	,,	29.92	760.0	...	...	SW	1	...	,,	29.92	760.0	...	...	SSW	2	...
Chefoo,	15	29.67	753.6	...	...	...	...	...	6	29.87	758.7	60	90	...	0	0
Shanghai,	14	29.87	758.7	81	53	SSE	2	0	,,	29.86	758.4	63	100	SSE	1	b
Gutzlaff,	,,	29.96	761.0	70	85	S	1	0	,,	29.92	759.9	67	91	SSE	4	0
Sharp Peak,	,,	29.84	757.9	70	92	NE	1	rf	7	29.86	758.4	60	76	NE	1	r
Amoy,	,,	29.79	756.6	75	77	NNE	4	0	6	29.86	758.4	68	84	NNE	6	0
Swatow,	,,	...	...	...	...	...	...	...	,,	29.75	755.6	72	...	...	2	0
Taihoku,	11	29.85	758.1	73	85	E	4	r	5	29.82	757.5	66	96	E	2	r
Taichu,	,,	29.74	755.4	77	...	NNW	2	r	,,	29.81	754.5	66	...	...	0	r
Tainan,	,,	29.74	755.4	79	...	...	0	0	,,	29.68	753.9	70	...	N	2	0
Koshun,	,,	29.73	755.1	81	...	NNE	4	0	,,	29.67	753.6	73	...	NE	6	r
Pescadores,	,,	29.75	755.7	79	...	NNE	6	0	,,	29.71	754.5	72	...	NNE	4	r
Canton,	14	29.78	756.4	73	90	N	2	r	6	29.73	755.1	74	...	...	0	or
Hong Kong,	,,	29.73	755.1	77	77	ENE	3	0	,,	29.73	755.1	72	86	NNE	1	0
Gap Rock,	,,	29.73	755.1	...	...	ENE	5	0	,,	29.72	754.9	...	...	ENE	5	0
Macao,	,,	29.71	754.5	73	96	NNE	2	r	,,	29.68	753.9	72	92	NNE	2	0
Pratas Island,	,,	29.67	753.6	80	91	NE	5	0	,,	29.65	753.1	76	94	NE	6	od
Phulien,	15	29.76	756.0	84	60	NW	4	0	7	29.76	756.0	75	96	NW	2	0
Tourane,	,,	29.72	754.8	77	...	NW	4	0	,,	29.71	754.5	77	...	NW	4	0
Cape St. James,	,,	29.79	756.6	82	...	SW	2	0	,,	29.82	757.5	77	...	W	2	r
Basco,	14	29.68	753.9	84	81	W	1	0	6	...	...	...	...	...	...	...
Aparri,	,,	29.65	753.0	90	60	NE	4	0	,,	29.67	753.6	77	96	SSE	2	0
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.66	753.3	90	66	SW	4	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	90	60	WSW	4	0	,,	29.76	756.0	77	92	SE	1	0
Legaspi,	,,	29.73	755.1	90	60	S	4	0	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	75	SW	4	0	,,	29.80	756.9	79	98	...	0	0
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	90	63	...	0	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	76	...	ESE	1	c
Guam,	,,	29.81	757.2	...	...	NE	4	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	NE	2	0	4.20	...	...	81	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	79	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	81	...	ENE	2	c
Labuan,	14	29.82	757.4	82	91	SE	1	b	6	29.85	758.2	77	94	NW	2	b

June 5*d.* 10*h.* 30*m.*—A large but feeble anticyclone is central near Tokio. A depression is still shown to the south of Pratas.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·15 inch. Total since January 1st, 39·33 inches, against an average of 25·92 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; cloudy, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	5th June, 1928.								6th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.97	761.1	61	...	...	0	0	6	29.95	760.7	51	...	SSE	2	0
Nemuro,	11	29.96	761.0	...	...	SSE	1	...	5	30.04	763.0	...	...	SSE	2	...
Hokodate,	,,	29.94	760.5	...	...	SE	1	...	,,	29.98	761.5	...	...	...	...	...
Tokio,	,,	29.94	760.5	...	...	NE	1	...	,,	30.00	762.0	...	...	...	0	...
Kochi,	,,	29.98	761.5	...	...	...	0	...	,,	29.98	761.5	...	...	SW	1	...
Nagasaki,	,,	29.94	760.5	...	...	SW	1	...	,,	30.00	762.0	...	...	...	0	...
Kagoshima,	,,	29.94	760.5	...	...	...	0	...	,,	29.98	761.5	...	...	...	0	...
Oshima,	,,	29.90	759.5	...	...	ESE	1	...	,,	29.86	758.5	...	...	SE	1	...
Naha,	,,	29.82	757.5	...	...	ENE	3	...	,,	29.82	757.5	...	...	ENE	2	...
Ishigakijima,	,,	29.76	756.0	...	...	E	5	...	,,	29.73	755.5	...	...	ENE	2	...
Bonin Island,	,,	29.00	759.5	...	...	SW	3	...	,,	29.96	761.0	...	...	W	1	...
Chefoo,	15	29.88	759.0	66	84	E	2	b	6	29.86	758.4	60	...	SW	1	b
Shanghai,	14	29.86	758.4	86	36	SSE	2	b	,,	29.93	760.2	64	96	SSE	1	b
Gutzlaff,	,,	29.94	760.5	72	67	S	4	o	,,	30.00	762.0	66	95	S	1	b
Sharp Peak,	,,	29.85	758.2	72	81	NE	1	r	7	29.83	757.7	69	90	N	2	rf
Amoy,	,,	29.78	756.4	70	80	N	4	r	6	29.76	755.9	68	91	NNE	4	r
Swatow,	,,	...	...	...	...	...	...	...	,,	29.71	754.6	71	...	NNW	2	d
Taihoku,	11	29.84	757.8	72	92	E	4	r	5	29.79	756.6	68	98	E	2	r
Taichu,	,,	29.73	755.1	79	...	...	0	o	,,	29.69	754.2	72	...	...	0	o
Tainan,	,,	29.71	754.5	82	...	N	2	o	,,	29.66	753.3	75	...	SE	2	r
Koshun,	,,	29.73	755.1	73	...	E	2	r	,,	29.68	753.9	73	...	ENE	2	r
Pescadores,	,,	29.73	755.1	75	...	NNE	6	o	,,	29.65	753.0	73	...	NNE	4	r
Canton,	14	29.72	754.9	83	67	NNE	1	o	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.70	754.4	80	67	NNE	2	o	,,	29.73	755.1	72	86	...	0	c
Gap Rock,	,,	29.71	754.6	...	...	NE	4	o	,,	29.73	755.1	...	...	ENE	4	o
Macao,	,,	29.69	754.2	82	67	NNE	2	o	,,	29.74	755.4	72	96	NW	2	of
Pratas Island,	,,	29.63	752.6	78	88	NE	7	o	,,	29.66	753.3	77	87	NNE	5	o
Phulien,	15	29.71	754.5	86	49	SSE	4	o	7	29.75	755.7	75	94	SE	2	o
Tourane,	,,	29.69	754.2	79	...	NW	4	o	,,	29.73	755.1	77	...	NW	4	o
Cape St. James,	,,	29.80	756.9	81	...	WSW	4	o	,,	29.80	756.9	77	...	WSW	2	o
Basco,	14	29.67	753.6	82	87	N	1	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.62	752.4	93	57	SSE	2	o	,,	29.68	753.9	77	92	S	2	o
Tuguegarao,	,,	29.62	752.4	93	57	S	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.75	755.7	86	68	SW	4	o	,,	29.68	753.9	82	74	SSW	2	r
Manila,	,,	29.73	755.1	84	74	WSW	6	o	,,	29.78	756.3	79	92	...	0	o
Legaspi,	,,	29.72	754.8	90	63	SW	2	o	,,	29.78	756.3	77	94	...	0	o
Calbayog,	,,	29.74	755.4	86	75	SW	4	o	,,	29.79	756.6	77	94	NNE	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	79	96	NW	4	r
Iloilo,	,,	29.73	755.1	90	69	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.74	755.4	86	71	S	4	o	,,	29.78	756.3	81	87	NW	2	b
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	80	...	ENE	3	c
Guam,	,,	29.80	756.9	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	ESE	4	o	4.20	29.82	757.4	78	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	78	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	80	...	E	2	c
Libuan,	14	29.80	756.9	86	92	...	0	b	6	29.81	757.2	82	100	...	0	b

June 6*d.* 10*h.* 45*m.*—A feeble anticyclone remains over Japan. The Pratas depression is moving slowly north-eastward towards to the Bashi Channel.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 39·33 inches, against an average of 26·43 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	6th June, 1928.								7th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.91	759.8	56	...	SE	3	c	6	29.87	758.7	54	...	SE	2	o
Nemuro,	11	29.94	760.5	...	...	S	1	...	5	29.98	761.5	...	...	SW	1	...
Hokodate,	,,	29.98	761.5	...	...	SE	1	...	,,	30.09	763.5	...	...	...	...	...
Tokio,	,,	29.94	760.5	...	...	S	1	...	,,	30.02	762.5	...	..	N	1	...
Kochi,	,,	30.00	762.0	...	...	...	0	...	,,	30.04	763.0	...	..	...	0	...
Nagasaki,	,,	30.00	762.0	...	...	...	0	...	,,	30.00	762.0	...	...	...	0	...
Kagoshima,	,,	30.00	762.0	...	...	...	...	...	,,	29.98	761.5	...	...	N	1	...
Oshima,	,,	29.92	760.0	...	...	SSE	1	...	,,	29.84	758.0	...	...	NNE	2	...
Naha,	,,	29.82	757.5	...	...	ENE	3	...	,,	29.80	757.0	...	..	SSW	2	...
Ishigakijima,	,,	29.74	755.5	...	...	NNE	2	...	,,	29.84	758.0	...	...	...	0	...
Bonin Island,	,,	29.96	761.0	...	...	W	1	...	,,	30.00	762.0	...	..	...	...	...
Chefoo,	15	29.75	755.6	88	59	S	1	b	6	29.73	755.1	76	73	SW	4	b
Shanghai,	14	29.92	759.9	86	46	SSE	4	b	,,	29.93	760.2	66	96	SE	2	o
Gutzlaff,	,,	29.99	761.7	73	67	SSE	4	b	,,	30.00	762.0	66	100	SSE	2	o
Sharp Peak,	,,	29.83	757.7	71	95	NE	4	rf	7	29.85	758.2	71	90	NNW	2	o
Amoy,	,,	29.70	754.4	76	82	NE	2	o	6	29.80	756.9	72	81	ENE	4	b
Swatow,	,,	...	...	76	...	ENE	4	c	,,	...	...	...	...	...	...	...
Taihoku,	11	29.86	758.4	72	92	E	2	r	5	29.80	756.9	72	92	E	4	o
Taichu,	,,	29.71	754.5	68	...	N	4	r	,,	29.69	754.2	72	...	...	0	o
Tainan,	,,	29.69	754.2	77	...	S	4	r	,,	29.73	755.1	73	...	WNW	2	o
Koshun,	,,	29.71	754.5	75	...	SE	2	r	,,	29.74	755.4	73	...	E	2	r
Pescadores,	,,	29.73	755.1	73	...	NNE	6	o	,,	29.74	755.4	75	...	NNE	4	o
Canton,	14	29.77	756.1	83	67	NNE	1	c	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.71	754.6	80	71	E	3	c	,,	29.75	755.6	75	82	...	0	b
Gap Rock,	,,	29.74	755.4	...	...	NE	4	c	,,	29.75	755.6	...	...	ENE	4	c
Macao,	,,	29.69	754.2	82	63	ESE	2	o	,,	29.73	755.1	73	91	...	0	of
Pratas Island,	,,	29.66	753.3	80	83	NE	6	o	,,	29.69	754.2	77	94	NE	4	od
Phulien,	15	29.69	754.2	73	44	SSW	1	b	7	29.76	756.0	75	56	ENE	4	b
Tourane,	,,	29.68	753.9	81	...	NW	4	o	,,	29.74	755.4	77	...	NW	2	o
Cape St. James	,,	29.75	755.7	86	...	WSW	2	o	,,	29.78	756.3	77	...	NW	2	o
Basco,	14	29.67	753.6	86	65	SW	1	o	6	29.75	755.7	77	94	SE	1	o
Aparri,	,,	29.63	752.7	93	59	S	4	o	,,	29.73	755.1	77	91	S	2	o
Tuguegarao,	,,	29.63	752.7	97	53	S	2	o	,,	29.74	755.4	75	92	...	0	o
Vigan,	,,	29.53	750.0	86	71	SSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	90	72	W	4	o	,,	29.75	755.7	79	92	E	1	b
Legaspi,	,,	29.72	754.8	93	61	SE	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.73	755.1	90	69	SW	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.73	755.1	82	81	SE	4	o	,,	29.78	756.3	79	85	NW	2	o
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	79	95	NE	1	o
Cebu,	,,	29.72	754.8	90	63	SE	4	o	,,	29.75	755.7	81	87	NNE	1	o
Surigao,	,,	29.74	755.4	84	74	E	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	78	...	ENE	3	bc
Guam,	,,	29.79	756.6	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	ESE	2	o	4.20	29.82	757.4	79	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	70	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	80	...	ESE	2	c
Lai uan,	14	29.80	756.9	88	92	N	4	b	6	29.84	757.9	78	91	NE	2	b

June 7*d.* 10*h.* 30*m.*—The anticyclone remains over Japan. A depression is still shown to the S.E. of Pratas.

Shanghai warning 6*d.* 11*h.* 35*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 20° N. Long. 120° E., stationary or very slow. Recd. 6*d.* 11*h.* 55*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 39.33 inches, against an average of 26.94 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	7th June, 1928.								8th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.86	758.5	57	...	SSE	3	0	6	29.81	757.2	58	...	...	0	b
Nemuro.....	11	29.94	760.5	...	...	S	3	...	5	...	...	...	...	WSW	1	...
Hokodate, ...	,,	30.00	762.0	...	...	SW	1	...	,,	29.90	759.5	...	...	...	0	...
Tokio,.....	,,	30.02	762.5	...	...	NE	1	...	,,	30.00	762.0	...	...	...	0	...
Kochi, ...	,,	30.00	762.0	...	...	SE	1	...	,,	30.02	762.5	...	...	W	1	...
Nagasaki, ...	,,	29.98	761.5	...	...	WSW	2	...	,,	30.02	762.5	...	...	...	0	...
Kagoshima, ...	,,	29.96	761.0	...	...	NNE	1	...	,,	30.00	762.0	...	...	...	0	...
Oshima, ...	,,	29.90	759.5	...	...	...	0	...	,,	29.94	760.5	...	...	SSE	1	...
Naha, ...	,,	29.86	758.5	...	...	W	1	...	,,	29.88	759.0	...	...	SSE	1	...
Ishigakijima,..	,,	29.88	759.0	...	...	E	1	...	,,	29.84	758.0	...	...	...	0	...
Bonin Island,..	,,	30.00	762.0	...	...	S	1	...	,,	29.96	761.0	...	...	SSW	1	...
Chefoo, ...	15	29.72	754.9	88	66	ENE	1	0	6	29.81	757.2	72	100	S	1	0
Shanghai, ...	14	29.92	759.9	81	43	SSE	4	0	,,	29.87	758.7	68	94	ESE	2	0
Gutzlaff..	,,	29.99	761.7	72	76	SE	4	b	,,	29.94	760.5	68	100	SSE	4	0
Sharp Peak, ...	,,	29.84	757.9	76	84	ENE	2	0	7	29.83	757.7	71	94	NNE	1	r
Amoy, ...	,,	29.76	755.9	80	74	E	4	0	6	29.79	756.6	79	95	NNE	4	0
Swatow, ...	,,	29.75	755.6	80	...	S	4	c	,,	...	...	...	...	...	...	...
Taihoku, ...	11	29.82	757.5	82	70	NE	4	0	5	29.80	756.9	73	96	...	0	r
Taichu, ...	,,	29.79	756.6	86	...	...	0	0	,,	29.80	756.9	73	...	...	0	0
Tainan, ...	,,	29.76	756.0	77	...	NE	2	r	,,	29.79	756.6	73	...	SE	2	r
Koshun, ...	,,	29.78	756.3	75	...	E	2	r	,,	29.79	756.6	75	...	E	2	r
Pescadores, ...	,,	29.78	756.3	75	...	NNE	4	r	,,	29.75	755.7	77	...	SE	4	r
Canton, ...	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Hong Kong, ...	,,	29.75	755.6	81	67	E	3	0	,,	29.75	755.6	76	86	ENE	4	0
Gap Rock, ...	,,	29.75	755.6	...	...	ENE	4	c	,,	29.73	755.1	...	...	ENE	4	0
Macao, ...	,,	29.73	755.1	86	71	SSE	2	0	,,	29.72	754.8	77	85	ESE	4	0
Pratas Island,...	,,	29.72	754.9	80	91	NE	3	r	,,	29.72	754.9	79	95	NE	2	0
Phulien, ...	15	29.72	754.8	86	58	SSE	2	0	7	29.75	755.7	77	94	NE	2	b
Tourane,.....	,,	29.71	754.5	82	...	NNE	6	0	,,	29.75	755.7	75	...	NE	4	0
Cape St. James,	,,	29.76	756.0	82	...	WSW	2	0	,,	29.79	756.6	75	...	NW	2	0
Basco,.....	14	29.74	755.4	82	87	S	2	0	6	29.78	756.3	81	90	SE	2	0
Aparri, ...	,,	29.71	754.5	90	66	NE	4	0	,,	29.76	756.0	79	92	...	0	0
Tuguegarao, ...	,,	29.71	754.5	90	57	S	2	0	,,	...	...	...	...	...	...	...
Vigan, ...	,,	29.71	754.5	90	63	WSW	4	0	,,	...	...	...	...	...	...	...
Manila, ...	,,	29.69	754.2	93	50	ESE	4	0	,,	29.76	756.0	79	90	...	0	0
Legaspi, ...	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calbayog, ...	,,	...	...	...	...	...	...	...	,,	29.78	756.3	75	94	N	2	0
Tacloban, ...	,,	29.75	755.7	81	86	N	1	0	,,	29.80	756.9	77	94	NW	1	0
Iloilo, ...	,,	29.74	755.4	82	81	N	4	0	,,	29.76	756.0	77	94	...	0	0
Cebu, ...	,,	...	...	...	...	...	...	...	,,	29.76	756.0	79	90	...	0	0
Surigao, ...	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan, ...	,,	...	...	...	...	...	...	...	,,	29.80	756.9	78	...	ESE	4	c
Guam,.....	,,	29.78	756.3	...	...	NE	4	0	,,	...	...	...	...	...	...	...
Yap, ...	12.20	29.78	756.3	...	...	NE	4	0	4.20	29.80	756.9	80	...	NE	2	c
Pelew, ...	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	78	...	W	1	r
Ponape, ...	11.00	...	...	...	...	...	...	...	5	29.83	757.7	76	...	SSE	1	c
Labuan, ...	14	29.79	756.6	88	92	...	0	b	6	29.82	757.4	84	87	N	1	b

June 8*d.* 10*h.* 55*m.*—The anticyclone is stationary over Japan. A shallow depression covers the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 39·34 inches, against an average of 27·45 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel, ...	E. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th June, 1928.								9th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.83	757.7	64	...	NNE	3	o	6	29.94	760.5	56	...	...	o	b
Nemuro,	11	29.76	756 o	...	...	SSW	3	...	5	29.67	753 5	...	...	...	o	...
Hokodate,	,,	29.82	757.5	...	...	SSW	4	...	,,	29.78	756.5	...	...	...	o	...
Tokio,	,,	29.94	760.5	...	...	SE	1	...	,,	29.90	759 5	...	...	...	o	...
Kochi,	,,	30 00	762.0	...	...	S	1	...	,,	29.88	759.0	...	...	...	o	...
Nagasaki,	,,	29.98	761.5	...	...	SW	1	...	,,	29.84	758 o	...	...	...	o	...
Kagoshima,	,,	29 98	761 5	...	...	SSE	1	...	,,	29.82	757.5	...	...	...	...	...
Oshima,	,,	29.94	760.5	...	...	SE	1	...	,,	29.75	755.5	...	...	S	1	...
Naha,	,,	29.88	759 o	...	...	SSE	2	...	,,	29 80	757.0	...	...	WNW	2	...
Ishigakijima,	,,	29.86	758 5	...	...	S	2	...	,,	29.80	757.0	...	...	...	...	...
Bonin Island,	,,	29.96	761.0	...	...	W	1	...	,,	29.90	759.5	...	...	...	o	...
Chefoo,	15	29.75	755 6	60	39	SSW	2	b	6	29 78	756.4	68	95	SW	1	b
Shanghai,	14	29.80	756.9	86	49	E	2	b	,,	29 82	757.5	70	92	E	2	o
Gutzlaff,	,,	29.88	758.9	71	93	E	4	o	,,	29.88	758 9	67	100	NE	1	o
Sharp Peak,	,,	29.83	757.7	78	86	E	1	o	7	29.81	757.2	73	94	...	o	r
Amoy,	,,	29.78	756.4	80	78	SSE	4	o	6	29.88	758.9	75	95	ENE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.82	757.5	84	77	NE	2	o	5	29.82	757.5	73	98	...	o	o
Taichu,	,,	29.81	757.2	82	...	S	2	o	,,	29.80	756 9	75	...	...	o	o
Tainan,	,,	29.81	757.2	82	...	SE	2	o	,,	29 78	756.3	75	...	ESE	2	o
Koshun,	,,	29.84	757.8	81	...	E	2	r	,,	29.76	756.0	79	...	E	2	o
Pescadores,	,,	29.81	757.2	82	...	SE	4	o	,,	29.78	756.3	77	...	...	o	o
Canton,	14	29.73	755 1	87	70	S	1	c	6	29.75	755.6	80	...	ESE	1	oc
Hong Kong,	,,	29.76	755.9	79	81	E	3	o	,,	29.72	754.9	77	97	E	2	or
Gap Rock,	,,	29.75	755.6	...	...	ENE	4	o	,,	29 72	754.9	...	...	ESE	4	c
Macao,	,,	29.73	755.1	82	77	SE	2	o	,,	29.68	753.9	75	96	SE	4	o
Pratas Island,	,,	29.75	755.6	88	78	ESE	2	b	,,	29.74	755.4	80	96	FSE	2	o
Phulien,	15	29.73	755.1	84	71	SSE	4	b	7	29.73	755.1	79	92	WSW	1	b
Tourane,	,,	29.71	754.5	84	...	ENE	2	o	,,	29.75	755.7	77	...	N	2	o
Cape St. James,	,,	29.78	756.3	84	...	S	2	o	,,	29.79	756.6	77	...	WNW	2	o
Basco,	14	29.76	756.0	86	81	S	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.72	754 8	93	59	NE	2	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	79	85	NW	2	o
Manila,	,,	29.74	755.4	86	75	SE	2	o	,,	29.81	757.2	79	89	E	2	o
Legaspi,	,,	29.74	755 4	90	63	NE	2	o	,,	29.79	756.6	77	92	...	o	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	75	94	N	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	79	95	W	1	b
Iloilo,	,,	29.75	755 7	79	92	...	o	r	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	79	87	NW	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	79	...	ESE	2	bo
Guam,	,,	29.76	756 o	...	...	E	4	o	,,	29.79	756.6	...	...	E	1	o
Yap,	12.20	29.76	756.0	...	...	...	o	o	4.20	29.79	756.6	79	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	77	...	W	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	76	...	...	o	bo
Labuan,	14	29.79	756 6	67	84	N	4	r	6	29.93	760 2	74	100	...	o	b

June 9d. 11h. 05m.—The anticyclone has passed into the Pacific. A trough of low pressure lies over S. China.

Depressions have formed to the north of Japan and to the north-west of Oshima.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·16 inch. Total since January 1st, 39·50 inches, against an average of 27·96 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	E. or variable winds, moderate; fair to showery.
3.—Hong Kong to Gap Rock,	E. or variable winds, moderate; fair to showery.
4.—South coast of China between Hong Kong and Hainan,	E. or variable winds, moderate; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	9th June, 1928.								10th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.88	758.9	67	...	SW	2	b	6	29.84	757.9	57	...	SE	3	c
Nemuro,	11	29.65	753.0	...	...	N	2	...	5	29.80	757.0	...	...	WSW	1	...
Hokodate,	,,	29.76	756.0	...	...	WNW	4	...	,,	29.88	759.0	...	...	W	1	...
Tokio,	,,	29.84	758.0	...	...	S	1	...	,,	29.82	757.5	...	...	NNE	1	...
Kochi,	,,	29.88	759.0	...	...	ESE	1	...	,,	29.80	757.0	...	...	...	0	...
Nagasaki,	,,	29.78	756.5	...	...	W	2	...	,,	29.78	756.5	...	...	...	0	...
Kagoshima,	,,	29.76	756.0	...	...	NE	1	...	,,	29.76	756.0	...	...	NNE	1	...
Oshima,	,,	29.72	755.0	...	...	W	1	...	,,	29.73	755.0	...	...	...	0	...
Naha,	,,	29.76	756.0	...	...	SSW	2	...	,,	29.71	754.5	...	...	SW	1	...
Ishigakijima,	,,	29.82	757.5	...	...	W	1	...	,,	29.71	754.5	...	...	S	2	...
Bonin Island,	,,	29.86	758.5	...	...	...	0	...	,,	29.78	756.5	...	...	SE	1	...
Chefoo,	15	29.69	754.1	60	34	S	2	b	6	29.76	755.9	69	75	SSE	1	o
Shanghai,	14	29.80	756.9	79	61	E	2	o	,,	29.75	755.7	73	75	ESE	2	b
Gutzlaff,	,,	29.86	758.4	69	95	ENE	2	of	,,	29.82	757.4	67	100	ESE	2	o
Sharp Peak,	,,	29.80	756.9	74	92	NE	1	r	7	29.77	756.1	74	90	...	0	o
Amoy,	,,	29.67	753.6	81	87	SSE	1	o	6	29.70	754.4	75	92	E	4	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.79	756.6	86	68	...	0	b	5	29.69	754.2	75	96	...	0	o
Taichu,	,,	29.78	756.3	90	...	...	0	b	,,	29.72	754.8	75	...	...	0	r
Tainan,	,,	29.78	756.3	90	...	SSW	2	o	,,	29.71	754.5	77	...	S	2	r
Koshun,	,,	29.76	756.0	86	...	...	0	o	,,	29.71	754.5	79	...	...	0	b
Pescadores,	,,	29.76	756.0	86	...	SE	2	b	,,	29.68	753.9	81	...	SW	2	r
Canton,	14	29.68	753.8	80	...	ENE	2	o	6	29.66	753.3	80	...	N	2	r
Hong Kong,	,,	29.67	753.6	82	91	NE	1	o	,,	29.65	753.1	80	85	SSW	3	o
Gap Rock,	,,	29.67	753.6	...	...	ESE	4	c	,,	29.66	753.3	...	...	S	4	o
Macao,	,,	29.62	752.4	86	58	SSE	2	o	,,	29.61	752.1	77	100	WSW	...	...
Pratas Island,	,,	29.71	754.6	87	78	SSE	3	b	,,	29.69	754.2	80	91	SSE	2	bc
Phulien,	15	29.68	753.9	90	60	...	0	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.69	754.2	79	...	NE	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.76	756.0	82	...	W	2	b	,,	...	...	...	...	...	...	...
Basco,	14	29.71	754.5	86	75	SE	1	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.69	754.2	86	68	NE	4	o	,,	29.72	754.8	77	91	S	2	o
Tuguegarao,	,,	29.68	753.9	97	53	S	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	84	74	SE	1	o	,,	29.75	755.7	77	89	S	1	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	75	94	N	2	o
Tacloban,	,,	29.73	755.1	82	77	NW	4	o	,,	29.76	756.0	79	95	...	0	b
Iloilo,	,,	29.72	754.8	86	71	SW	4	o	,,	29.78	756.3	79	96	...	0	o
Cebu,	,,	29.71	754.5	86	61	S	4	o	,,	29.76	756.0	81	84	NW	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	77	...	SE	1	r
Guam,	,,	29.76	756.0	...	...	SE	4	o	,,	29.81	757.2	...	...	W	1	o
Yap,	12.20	29.76	756.0	...	...	SSW	4	r	4.20	29.78	756.4	85	...	SSW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.87	758.7	78	...	S	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	80	...	SE	2	bc
Labuan,	14	29.80	756.9	88	100	N	4	b	6	29.78	756.4	78	86	N	1	b

June 10*d.* 11*h.* 13*m.*—Pressure is high over Japan and low over China. The Oshima depression is moving toward the Bonins.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·22 inch. Total since January 1st, 39·72 inches, against an average of 28·47 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel,	S.W. winds, moderate; overcast, rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	11th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.83	757.8	60	...	SE	3	o	6	29.84	757.8	56	...	SSE	3	o
Nemuro,	11	29.74	755.5	...	...	NNW	2	...	5	29.92	760.0	...	...	N	2	...
Hokodate,	,,	29.90	759.5	...	...	SSE	1	...	,,	...	...	...	...	...	o	...
Tokio,	,,	29.84	758.0	...	...	ENE	1	...	,,	...	...	...	...	ENE	1	...
Kochi,	,,	29.84	758.0	...	...	E	1	...	,,	29.84	758.0	...	...	SW	1	...
Nagasaki,	,,	29.78	756.5	...	...	W	1	...	,,	29.78	756.5	...	...	...	o	...
Kagoshima,	,,	29.78	756.5	...	...	SE	1	...	,,	29.78	756.5	...	...	...	o	...
Oshima,	,,	29.76	756.0	...	...	SSE	1	...	,,	29.71	754.5	...	...	...	o	...
Naha,	,,	29.70	754.5	...	...	ESE	1	...	,,	29.71	754.5	...	...	N	2	...
Ishigakijima,	,,	29.70	754.5	...	...	...	...	...	,,	29.67	753.5	...	...	SE	1	...
Bonin Island,	,,	29.80	757.0	...	...	SW	1	...	,,	29.82	757.5	...	...	...	...	...
Chefoo,	15	29.68	753.9	90	56	S	2	o	6	29.68	753.9	70	80	S	1	o
Shanghai,	14	29.73	755.1	82	51	ESE	4	b	,,	29.66	753.3	68	96	ESE	2	o
Gutzlaff,	,,	29.81	757.2	73	86	E	4	b	,,	29.73	755.1	68	95	SE	6	o
Sharp Peak,	,,	29.76	755.9	76	91	...	o	r	7	29.66	753.3	73	94	S	1	o
Amoy,	,,	29.62	752.3	78	92	E	1	r	6	29.65	753.0	74	95	NE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.73	755.1	84	94	E	2	r	5	29.66	753.3	68	98	...	o	o
Taichu,	,,	29.74	755.4	75	...	...	o	r	,,	29.67	753.6	73	...	...	o	o
Tainan,	,,	29.73	755.1	79	...	E	2	o	,,	29.66	753.3	73	...	E	2	b
Koshun,	,,	29.72	754.8	86	...	W	2	o	,,	29.67	753.6	77	...	E	2	b
Pescadores,	,,	29.72	754.8	84	...	SSE	4	r	,,	29.65	753.0	79	...	SSE	4	o
Canton,	14	29.62	752.3	87	...	NW	1	bc	6	29.62	752.3	81	...	...	o	b
Hong Kong,	,,	29.61	752.1	86	78	SSW	2	o	,,	29.60	751.8	80	88	S	1	o
Gap Rock,	,,	29.65	753.1	...	...	SW	4	c	,,	29.61	752.1	...	...	SSW	4	b
Macao,	,,	29.60	751.8	86	81	SW	2	o	,,	29.52	749.7	79	95	SSW	2	o
Pratas Island,	,,	29.65	753.1	87	80	SSE	3	bc	,,	29.63	752.6	80	94	SSE	1	b
Phulien,	15	29.55	750.6	86	78	SE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.61	752.1	86	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.78	756.3	75	...	SW	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.65	753.0	86	75	WSW	2	o	6	29.66	753.3	79	92	...	o	o
Aparri,	,,	29.63	752.7	93	57	...	o	o	,,	29.71	754.5	77	96	...	o	r
Tuguegarao,	,,	29.62	752.3	93	57	S	4	o	,,	29.72	754.8	77	88	NW	1	of
Vigan,	,,	29.63	752.7	90	63	SW	4	o	,,	29.69	754.2	77	88	SW	2	o
Manila,	,,	29.69	754.2	86	61	W	4	o	,,	29.76	756.0	79	84	SW	4	o
Legaspi,	,,	29.66	753.3	93	57	SW	4	b	,,	29.73	755.1	79	91	...	o	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	82	84	SW	4	o
Tacloban,	,,	29.71	754.5	81	84	S	4	o	,,	29.74	755.4	79	96	NW	2	o
Iloilo,	,,	29.71	754.5	90	72	SW	4	b	,,	29.74	755.4	82	84	SW	4	o
Cebu,	,,	29.69	754.2	86	...	S	4	o	,,	29.73	755.1	81	80	...	o	b
Surigao,	,,	29.71	754.5	86	68	W	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	80	...	ESE	2	c
Guam,	,,	29.78	756.3	...	...	N	2	o	,,	29.80	756.9	...	...	E	1	o
Yap,	12.20	29.76	756.0	...	...	SW	1	b	4.20	29.84	757.9	78	...	SSE	1	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	77	...	S	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	76	...	S	1	c
Labuan,	14	29.81	757.2	82	100	...	o	b	6	29.82	757.4	78	100	...	o	b

June 11*d.* 10*h.* 50*m.*— Pressure is high over N.E. Japan and low over China. The Oshima depression has filled up.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 39·72 inches, against an average of 28·98 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel, ...	S. winds, moderate; generally overcast.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	11th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	12th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.85	758.1	56	...	SE	4	0	6	29.88	758.9	57	...	S	1	0
Nemuro,	11	29.94	760.5	...	...	NE	1	...	5	30.05	763.5	...	...	SE	1	...
Hokodate,	,,	29.92	760.0	...	...	SE	3	...	,,	29.98	761.5	...	...	E	1	...
Tokio,	,,	29.86	758.5	...	...	SSE	1	...	,,	29.94	760.5	...	...	...	0	...
Kochi,	,,	29.82	757.5	...	...	SW	1	...	,,	29.86	758.5	...	...	...	0	...
Nagasaki,	,,	29.74	755.5	...	...	SE	2	...	,,	29.76	756.0	...	...	SE	1	...
Kagoshima,	,,	29.74	755.5	...	...	NE	1	...	,,	29.76	756.0	...	...	ENE	1	...
Oshima,	,,	29.72	755.0	...	...	SE	1	...	,,	29.71	754.5	...	...	SSE	1	...
Naha,	,,	29.70	754.5	...	...	E	1	...	,,	29.67	753.5	...	...	S	3	...
Ishigakijima,	,,	29.67	753.5	...	...	ESE	1	...	,,	29.57	751.0	...	...	SSE	2	...
Bonin Island,	,,	29.76	756.0	...	...	S	1	...	,,	29.76	756.0	..	...	WSW	1	...
Chefoo,	15	29.78	756.4	68	91	NE	2	0	6	29.67	753.6	63	100	...	0	of
Shanghai,	14	29.59	751.5	81	66	SSE	4	0	,,	29.40	746.7	72	98	SSW	1	rf
Gutzlaff,	,,	29.67	753.6	74	86	SSE	4	0	,,	29.44	747.8	70	100	S	6	r
Sharp Peak,	,,	29.59	751.6	77	87	E	1	0	7	29.40	746.7	76	92	S	4	0
Amoy,	,,	29.58	751.3	81	87	SSE	4	b	6	29.44	747.8	77	95	ESE	4	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.65	753.0	84	77	...	0	0	5	29.50	749.4	73	96	...	0	0
Taichu,	,,	29.65	753.0	86	...	S	2	0	,,	29.52	749.7	75	...	...	0	b
Tainan,	,,	29.65	753.0	86	...	SSE	4	b	,,	29.54	750.3	77	...	SE	2	0
Koshun,	,,	29.67	753.6	84	...	S	2	r	,,	29.58	751.2	79	...	SW	2	0
Pescadores,	,,	29.63	752.7	84	...	S	4	r	,,	29.50	749.4	81	...	S	4	b
Canton,	14	29.56	750.8	89	...	S	...	rt	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.57	751.1	83	84	SE	2	0	,,	29.54	750.3	77	96	SW	3	ort
Gap Rock,	,,	29.58	751.3	...	...	S	3	c	,,	29.52	749.8	...	...	WNW	4	or
Macao,	,,	29.59	751.5	86	85	SSE	2	0	,,	29.52	749.7	72	98	NNW	2	0
Pratas Island,	,,	29.60	751.8	86	80	SSE	2	b	,,	29.54	750.3	81	93	SSE	3	b
Phulien,	15	29.59	751.5	84	77	NW	4	0	7	29.60	751.8	77	94	WSW	2	bf
Tourane,	,,	29.58	751.2	90	...	SE	2	b	,,	29.60	751.8	84	...	SW	4	0
Cape St. James,	,,	29.73	755.1	77	...	SW	6	0	,,	29.75	755.7	75	...	WNW	2	0
Basco,	14	29.62	752.4	84	52	W	1	0	6	29.60	751.8	81	87	SSE	2	0
Aparri,	,,	29.60	751.8	90	63	S	4	0	,,	29.62	752.4	77	91	S	2	b
Tuguegarao,	,,	29.59	751.5	90	82	S	1	0	,,	29.66	753.3	75	96	...	0	0
Vigan,	,,	29.63	752.7	86	...	SSW	6	0	,,	29.62	752.4	79	80	SSW	2	0
Manila,	,,	29.71	754.5	84	74	SW	4	0	,,	29.71	754.5	77	94	...	0	0
Legaspi,	,,	29.66	753.3	90	57	SW	4	0	,,	29.72	754.8	81	89	SW	1	0
Calbayog,	,,	29.69	754.2	90	72	SW	4	0	,,	29.74	755.4	82	94	SW	4	0
Tacloban,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	754.5	90	69	SW	4	0	,,	29.76	756.0	81	87	SSW	2	0
Cebu,	,,	29.69	754.2	86	68	SW	4	0	,,	29.75	755.7	82	74	SW	2	b
Surigao,	,,	29.71	754.5	90	66	W	4	0	,,	29.76	756.0	79	80	...	0	0
Saipan,	,,	...	...	...	...	...	...	...	,,	29.75	755.6	79	...	ESE	1	b
Guam,	,,	29.76	756.0	...	...	E	4	0	,,	29.84	757.8	...	...	E	2	0
Yap,	12.20	29.73	756.3	...	...	SE	4	0	4.20	29.89	759.2	79	...	...	0	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	77	...	E	...	0
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	78	...	...	0	...
Labuan,	14	29.80	756.9	88	92	E	4	b	6	...	...	...	...	...	...	...

June 12*d.* 10*h.* 47*m.*—Pressure is high to the north-east of Japan. A somewhat deep depression is central over the lower Yangtze Valley.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 2·96 inch. Total since January 1st, 42·68 inches, against an average of 29·49 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	West, or variable winds, moderate; fair to rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	12th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	13th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.88	759.0	56	...	SSE	4	o	6	29.72	754.8	54	...	...	o	r
Nemuro,	11	30.08	764.0	...	...	SE	2	...	5	30.04	763.0	...	...	SE	2	...
Hokodate,	,,	29.96	761.0	...	...	ESE	2	...	,,	29.86	758.5	...	...	E	1	...
Tokio,	,,	29.02	760.0	...	...	E	1	...	,,	29.88	759.0	...	...	ESE	1	...
Kochi,	,,	29.88	759.0	...	...	...	...	...	,,	29.65	753.0	...	...	SE	2	...
Nagasaki,	,,	29.70	754.5	...	...	SSE	1	...	,,	29.49	749.0	...	...	SSE	3	...
Kagoshima,	,,	29.72	755.0	...	...	SSE	1	...	,,	29.57	751.0	...	...	SSW	2	...
Oshima,	,,	29.69	754.0	...	...	SE	1	...	,,	29.59	751.5	...	...	S	1	...
Naha,	,,	29.65	753.0	...	...	S	4	...	,,	29.61	752.0	...	...	SSW	3	...
Ishigakijima,	,,	29.61	752.0	...	...	SSW	3	...	,,	29.59	751.5	...	...	SSW	1	...
Bonin Island,	,,	29.78	756.5	...	...	W	2	...	,,	29.86	758.5	...	...	NW	1	...
Chefoo,	15	29.62	752.3	70	80	NE	2	o	6	29.65	753.1	62	94	NW	1	cf
Shanghai,	14	29.46	748.2	70	91	NNW	2	r	,,	29.65	753.0	65	94	WNW	4	o
Gutzlaff,	,,	29.49	749.0	69	100	NW	4	o	,,	29.67	753.6	67	91	NW	6	o
Sharp Peak,	,,	29.50	749.3	86	78	SE	1	o	7	29.61	752.1	75	77	N	1	o
Amoy,	,,	29.54	750.3	80	82	WSW	4	o	6	29.59	751.6	76	95	N	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.52	749.7	90	69	WSW	2	o	5	29.59	751.5	73	92	...	o	r
Taichu,	,,	29.56	750.9	81	...	S	2	r	,,	29.56	750.9	73	...	N	2	r
Tainan,	,,	29.58	751.2	79	...	SW	2	r	,,	29.55	750.6	75	...	ESE	2	r
Koshun,	,,	29.60	751.8	86	...	SSW	4	o	,,	29.55	750.6	79	...	WSW	2	r
Pescadores,	,,	29.55	750.6	84	...	SW	4	o	,,	29.55	750.6	77	...	N	2	r
Canton,	14	...	...	...	...	...	...	...	6	29.59	751.6	79	...	NE	...	b
Hong Kong,	,,	29.49	749.0	84	71	NE	2	o	,,	29.59	751.6	79	58	NE	1	c
Gap Rock,	,,	29.53	750.0	...	...	NW	4	c	,,	29.59	751.6	...	...	W	4	b
Macao,	,,	29.49	749.1	86	56	NNE	2	b	,,	29.55	750.6	75	71	NNW	2	o
Pratas Island,	,,	29.54	750.3	80	91	W	2	o	,,	29.55	750.5	78	90	W	3	bc
Phulien,	15	29.56	750.9	93	57	SSW	2	b	7	29.60	751.8	79	92	ENE	4	b
Tourane,	,,	29.60	751.8	86	...	NNW	2	o	,,	29.61	752.1	81	...	...	o	o
Cape St. James,	,,	29.75	755.7	90	...	SW	4	o	,,	29.76	756.0	79	...	SW	4	o
Basco,	14	29.79	751.5	86	75	WSW	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.58	731.2	93	59	WNW	2	o	,,	29.58	751.2	77	94	S	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.69	754.2	84	74	SW	4	o	,,	29.68	753.9	79	85	SW	2	o
Legaspi,	,,	29.68	753.9	92	66	SW	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	86	71	SW	6	o	,,	29.72	754.8	82	86	SW	6	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	...	...	ESE	3	...
Guam,	,,	29.81	757.2	...	...	E	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.84	757.8	...	...	...	o	o	4.20	29.77	756.1	77	...	...	o	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	72	...	S	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	76	...	ESE	...	bc
Labuan,	14	29.80	756.9	88	92	N	4	b	6	29.81	757.2	80	100	N	2	b

June 13*d.* 10*h.* 55*m.*—Pressure is high to the north-east of Japan. The Yangtze Valley depression is approaching S.W. Japan.

A trough of low pressure extends from Indo-China to S.W. Japan.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 42.68 inches, against an average of 30.04 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14th.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.W. or variable winds, moderate; fine at first, rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	13th June, 1928.								14th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.66	753.3	56	...	...	0	0	6	29.57	751.1	56	...	...	0	b
Nemuro,	11	30.00	762.0	...	...	SE	3	...	5	29.75	755.5	...	...	ESE	4	...
Hokodate,	,,	29.76	756.0	...	...	ENE	1	...	,,	29.76	756.0	...	...	SSW	5	...
Tokio,	,,	29.80	757.0	...	...	S	2	...	,,	29.53	750.0	...	...	N	1	...
Kochi,	,,	29.[illegible]9	751.5	...	...	...	0	...	,,	29.59	751.5	...	...	...	0	...
Nagasaki,	,,	29.51	749.5	...	...	SW	5	...	,,	29.59	751.5	...	...	SW	3	...
Kagoshima,	,,	29.57	751.0	...	...	SE	1	...	,,	29.61	752.0	...	...	...	...	...
Oshima,	,,	29.65	753.0	...	...	NNW	1	...	,,	29.67	753.5	...	...	NNW	1	...
Naha,	,,	29.65	753.0	...	...	SSW	4	...	,,	29.61	752.0	...	...	NE	1	...
Ishigakijima,	,,	29.61	752.0	...	...	WSW	1	...	,,	29.59	751.5	...	...	NNE	2	...
Bonin Island,	,,	29.86	758.5	...	...	NW	1	...	,,	29.86	758.5	...	...	...	0	...
Chefoo,	15	29.63	752.6	75	68	NW	2	0	6	29.62	752.3	66	84	...	0	b
Shanghai,	14	29.69	754.2	79	69	NNW	4	0	,,	29.72	754.8	61	98	NNW	1	b
Gutzlaff,	,,	29.74	755.4	76	73	NNW	4	b	,,	29.76	755.9	68	91	N	1	b
Sharp Peak,	,,	29.66	753.3	83	75	E	2	b	7	29.62	752.3	73	86	NNE	1	0
Amoy,	,,	29.55	750.5	86	65	E	4	0	6	29.60	751.8	74	72	N	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.67	753.6	72	92	E	4	r	5	29.65	753.0	70	94	ESE	2	0
Taichu,	,,	29.72	754.8	79	...	N	2	0	,,	29.59	751.5	72	...	...	0	0
Tainan,	,,	29.69	754.2	82	...	SE	2	0	,,	29.55	750.6	73	...	...	0	b
Koshun,	,,	29.73	755.1	81	...	...	0	r	,,	29.55	750.6	75	...	S	2	0
Pescadores,	,,	29.72	754.8	79	...	NE	4	0	,,	29.58	751.2	77	...	NE	4	0
Canton,	14	29.50	749.3	87	...	N	2	b	6	29.60	751.8	78	...	...	0	bc
Hong Kong,	,,	29.57	751.1	88	44	N	2	c	,,	29.60	751.8	77	80	NE	2	0
Gap Rock,	,,	29.58	751.3	...	...	N	2	b	,,	29.59	751.6	...	...	ENE	4	c
Macao,	,,	29.56	750.9	90	48	NE	2	b	,,	29.58	751.2	75	91	SE	2	0
Pratas Island,	,,	29.55	750.5	85	76	NW	2	b	,,	29.55	750.5	77	91	N	3	0
Phulien,	15	29.53	750.0	90	60	SE	4	b	7	29.54	750.3	81	84	ENE	4	0
Tourane,	,,	29.58	751.2	90	...	SE	2	0	,,	29.55	750.6	81	...	...	0	0
Cape St. James,	,,	29.72	754.8	82	...	SW	4	0	,,	29.73	755.1	75	...	SW	4	0
Basco,	14	29.56	750.9	81	86	WSW	2	0	6	...	...	...	...	...	...	...
Aparri,	,,	29.53	750.0	90	55	SSE	4	0	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.54	750.3	93	57	NW	1	0	,,	29.56	750.9	79	96	...	0	0
Vigan,	,,	29.59	751.5	81	84	SSW	4	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	77	91	SW	6	r	,,	29.65	753.0	77	94	SE	1	r
Legaspi,	,,	29.66	753.3	82	86	WSW	2	0	,,	29.68	753.9	77	92	SW	2	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	77	92	SW	1	0
Tacloban,	,,	29.63	753.9	90	60	S	4	0	,,	29.73	755.1	79	96	W	2	0
Iloilo,	,,	29.69	754.2	86	75	SW	6	0	,,	29.74	755.4	77	91	SW	4	r
Cebu,	,,	29.69	754.2	86	61	S	6	0	,,	29.72	754.8	82	74	SW	2	0
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	77	...	ENE	1	bc
Guam,	,,	29.82	757.5	...	...	E	2	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	ESE	2	0	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	76	...	...	...	...
Labuan,	14	29.78	756.4	88	92	N	4	b	6	29.83	757.7	78	95	E	1	b

June 14*d.* 10*h.* 40*m.*—Pressure is highest between the Bonins and Guam.

The depression is central over the Sea of Japan and the trough extends from Tongking to the east of the Bashi Channel.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·09 inch. Total since January 1st, 42·77 inches, against an average of 30·51 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, moderate; fine at first, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	15th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.57	751.2	66	...	...	0	0	6	29.70	754.4	54	...	...	0	r
Nemuro,	11	29.65	753.0	...	...	ESE	5	...	5	29.71	754.5	...	...	...	...	...
Hokodate,	,,	29.49	749.0	...	...	SSW	3	...	,,	29.71	754.5	...	...	...	...	...
Tokio,	,,	29.57	751.0	...	...	SSW	1	...	,,	29.69	754.0	...	...	ENE	1	...
Kochi,	,,	29.61	752.0	...	...	E	1	...	,,	29.59	751.5	...	...	...	...	...
Nagasaki,	,,	29.63	752.5	...	...	W	1	...	,,	29.59	751.5	...	...	NNW	1	...
Kagoshima,	,,	29.63	752.5	...	...	SE	1	...	,,	29.51	749.5	...	...	...	0	...
Oshima,	,,	29.65	753.0	...	...	NNE	1	...	,,	29.53	750.0	...	...	...	...	...
Naha,	,,	29.59	751.5	...	...	NNE	2	...	,,	29.57	751.0	...	...	NNE	2	...
Ishigakijima,	,,	29.61	752.0	...	...	N	2	...	,,	29.57	751.0	...	...	...	0	...
Bonin Island,	,,	29.80	758.5	...	...	SW	1	...	,,	29.88	759.0	...	...	SW	1	...
Chefoo,	15	29.58	751.3	80	62	SSW	2	b	6	29.69	754.1	70	70	SE	1	o
Shanghai,	14	29.71	754.5	79	42	E	1	o	,,	29.72	754.8	57	98	S	1	b
Gutzlaff,	,,	29.75	755.6	75	60	NNE	1	o	,,	29.72	754.9	67	84	SE	1	b
Sharp Peak,	,,	29.62	752.4	84	65	E	2	o	7	29.68	753.9	73	81	N	1	o
Amoy,	,,	29.58	751.3	84	54	ENE	4	b	6	29.62	752.3	75	68	N	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.65	753.0	81	66	E	4	o	5	29.61	752.1	72	88	E	2	o
Taichu,	,,	29.56	750.9	86	...	NW	2	o	,,	29.58	751.2	73	...	...	o	b
Tainan,	,,	29.[illegible]9	751.5	82	...	WSW	2	o	,,	29.56	750.9	73	...	...	o	o
Koshun,	,,	29.59	751.5	81	...	NE	4	o	,,	29.55	750.6	73	...	...	o	b
Pescadores,	,,	29.60	751.8	82	...	NE	4	o	,,	29.56	750.9	73	...	NNE	2	b
Canton,	14	29.59	751.6	83	...	SE	1	bo	6	29.61	752.1	83	...	S	1	c
Hong Kong,	,,	29.59	751.6	81	68	E	3	c	,,	29.61	752.1	76	84	ENE	2	c
Gap Rock,	,,	29.61	752.1	...	...	ENE	4	b	,,	29.61	752.1	...	...	E	4	c
Macao,	,,	29.56	750.9	84	64	SE	2	b	,,	29.54	750.3	77	84	SE	2	o
Pratas Island,	,,	29.55	750.5	79	81	NE	3	o	,,	29.55	750.5	78	87	...	o	c
Phulien,	15	29.50	749.4	82	60	ESE	6	o	7	...	...	...	...	...	...	...
Tourane,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.69	754.2	81	...	W	2	o	,,	...	...	...	...	...	...	...
Basco,	14	29.55	750.6	75	92	...	o	r	6	29.55	750.6	77	86	S	2	o
Aparri,	,,	29.54	750.3	82	86	NW	4	r	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.50	749.4	93	57	S	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.66	753.3	77	89	SW	2	r	,,	29.65	753.0	79	90	S	2	o
Legaspi,	,,	29.66	753.3	86	68	SW	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.58	751.2	90	72	ESE	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.71	754.5	90	96	...	...	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	754.5	86	71	SW	4	o	,,	29.75	755.7	79	85	W	4	o
Cebu,	,,	29.68	753.9	86	61	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	86	71	E	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.75	755.7	...	...	N	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	SE	1	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.82	757.4	84	91	NE	1	b	6	29.83	757.7	78	100	N	1	b

June 15*d.* 10*h.* 12*m.*—A trough of low pressure extends from Tongking to S.W. Japan with depressions at each extremity.

Manila warning. 14*d.* 21*h.* 00*m.*:—Typhoon in Lat. 22° N. Long. 129° E., direction unknown.
" " " Typhoon in Lat. 18° N. Long. 117° E., direction unknown. } Recd. 14*d.* 21*h.* 54*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 42·77 inches, against an average of 31·02 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel,	E. or variable winds, moderate; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th June, 1928.								16th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.67	753.7	64	...	...	0	c	6	29.77	756.1	55	...	...	0	0
Nemuro,	11	29.70	754.5	...	...	NNE	2	...	5	29.59	751.5	...	...	NNE	2	...
Hokodate,	,,	29.69	754.0	...	...	SSE	1	...	,,	29.63	752.5	...	...	...	...	...
Tokio,	,,	29.69	754.0	...	...	N	1	...	,,	29.65	753.0	...	...	ENE	1	...
Kochi,	,,	29.53	750.0	...	...	...	0	...	,,	29.65	753.0	...	...	...	0	...
Nagasaki,	,,	29.61	752.0	...	...	NNW	1	...	,,	29.69	754.0	...	...	NNE	1	...
Kagoshima,	,,	29.59	751.5	...	...	...	0	...	,,	29.65	753.0	...	...	WNW	1	...
Oshima,	,,	29.61	752.0	...	...	N	1	...	,,	29.65	753.0	...	...	N	1	...
Naha,	,,	29.63	752.5	...	...	NE	1	...	,,	29.65	753.0	...	...	NNE	1	...
Ishigakijima,	,,	29.63	752.5	...	...	NNE	1	...	,,	29.67	753.5	...	...	NE	1	...
Bonin Island,	,,	29.84	758.0	...	...	SSW	2	...	,,	29.82	757.5	...	...	SSW	1	...
Chefoo,	15	29.74	755.4	74	81	NE	1	b	6	29.71	754.6	67	79	...	0	b
Shanghai,	14	29.74	755.4	84	34	ENE	1	b	,,	29.76	756.0	61	91	SE	2	b
Gutzlaff,	,,	29.78	756.4	77	57	NNE	1	b	,,	29.81	757.2	67	91	ESE	1	b
Sharp Peak,	,,	29.67	753.6	83	60	E	2	b	7	29.76	755.9	73	76	NE	2	b
Amoy,	,,	29.61	752.1	84	...	NE	4	b	6	29.67	753.6	72	81	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.67	753.6	82	60	E	2	0	5	29.68	753.9	70	91	E	2	0
Taichu,	,,	29.63	752.7	86	...	NNW	2	0	,,	29.66	753.3	70	...	...	0	0
Tainan,	,,	29.61	752.1	90	...	WNW	2	b	,,	29.61	752.1	75	...	...	0	0
Koshun,	,,	29.61	752.1	86	...	...	0	b	,,	29.62	752.4	75	...	...	0	0
Pescadores,	,,	29.63	752.7	82	...	NE	4	0	,,	29.63	752.7	73	...	NNE	4	b
Canton,	14	...	...	81	...	NE	2	0	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.63	752.6	81	65	E	2	0	,,	29.66	753.3	78	81	E	2	0
Gap Rook,	,,	29.64	752.8	...	...	ENE	4	0	,,	29.66	753.3	...	...	ENE	3	0
Macao,	,,	29.61	752.1	84	71	SE	2	0	,,	29.62	752.4	77	79	SE	2	0
Pratas Island,	,,	29.59	751.6	85	72	NE	2	be	,,	29.60	751.8	79	89	NE	3	c
Phulien,	15	29.53	750.0	77	98	SE	4	r	7	29.55	750.6	77	98	E	4	rf
Tourane,	,,	29.58	751.2	84	...	SE	2	b	,,	29.59	751.5	81	...	ESE	2	0
Cape St. James,	,,	29.75	755.7	81	...	WSW	4	0	,,	29.78	756.3	75	...	WNW	2	0
Basco,	14	29.59	751.5	81	87	W	1	0	6	...	...	...	...	...	...	...
Aparri,	,,	29.59	751.5	82	74	W	4	0	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	29.60	751.8	81	...	SSW	4	0
Manila,	,,	29.69	754.2	79	91	S	1	r	,,	29.68	753.9	75	94	SE	1	0
Legaspi,	,,	29.69	754.2	90	66	SW	4	0	,,	29.71	754.5	77	91	SW	2	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.72	754.8	82	89	SW	4	0
Tacloban,	,,	29.74	755.4	90	72	S	4	b	,,	29.73	755.1	79	95	NW	1	b
Iloilo,	,,	29.73	755.1	84	86	SW	4	0	,,	29.75	755.7	79	92	SSW	1	0
Cebu,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	81	76	SW	2	0
Surigao,	,,	29.74	755.4	86	68	N	1	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	78	...	ESE	4	c
Guam,	,,	29.74	755.4	...	...	E	4	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	WNW	2	0	4.20	29.79	756.6	79	...	NW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	80	...	...	0	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	77	...	ESE	1	b
Labuan,	14	29.78	756.4	88	92	N	4	b	6	29.82	757.4	78	91	...	0	b

June 16*d.* 10*h.* 40*m.*— Pressure is highest between the Bonins and Yap. The trough of low pressure has filled up, but a shallow depression remains over Tongking.

Manila warnings. 15*d.* 21*h.* 00*m.*:—1. Typhoon in Lat. 24° N. Long. 131° E., recurving north-eastward.
,, ,, ,, ,, :—2. Cyclone or typhoon over N. China Sea filling up. Recd. 15*d.* 22*h.* 25*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 42·77 inches, against an average of 31·53 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; generally fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th June, 1928.								17th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.76	755.8	65	...	...	0	b	6	29.89	759.3	53	...	SSE	2	0
Nemuro,	11	29.61	752.0	...	...	NNE	1	...	5	29.76	756.0	...	...	E	1	...
Hokodate,	,,	29.65	753.0	...	...	SW	1	...	,,	29.75	755.5	...	...	W	2	...
Tokio,	,,	29.69	754.0	...	...	NNE	1	...	,,	29.73	755.0	...	...	NNE	1	...
Kochi,	,,	29.6,	753.0	...	...	SE	1	...	,,	29.78	756.5	...	...	WSW	1	...
Nagasaki,	,,	29.70	754.5	...	...	SW	2	...	,,	29.76	756.0	...	...	...	0	...
Kagoshima,	,,	29.67	753.5	...	...	...	0	...	,,	29.75	755.5	...	...	NW	1	...
Oshima,	,,	29.69	754.0	...	...	NNE	1	...	,,	29.73	755.0	...	...	...	0	...
Naha,	,,	29.69	754.0	...	...	N	2	...	,,	29.75	755.5	...	...	NNE	1	...
Ishigakijima,	,,	29.70	754.5	...	...	ENE	1	...	,,	29.75	755.5	...	...	NNE	1	...
Bonin Island,	,,	29.82	757.5	...	...	SSW	3	...	,,	29.78	756.5	...	.	SSW	3	...
Chefoo,	15	29.70	754.4	78	74	SE	1	o	6	29.72	754.9	74	59	...	0	o
Shanghai,	14	29.75	755.7	86	46	SSE	1	b	,,	29.74	755.4	66	88	SSE	1	b
Gutzlaff,	,,	29.83	757.7	77	61	ESE	2	b	,,	...	...	72	71	SSE	2	b
Sharp Peak,	,,	29.73	755.1	83	63	E	4	b	7	29.75	755.6	71	80	N	2	b
Amoy,	,,	29.68	753.9	84	50	ENE	4	b	6	29.70	754.4	73	76	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	...	...	82	63	E	4	b	5	29.73	755.1	70	92	E	2	b
Taichu,	,,	29.68	753.9	86	...	...	0	b	,,	29.69	754.2	75	...	...	0	b
Tainan,	,,	29.67	753.6	84	...	...	0	o	,,	29.67	753.6	75	...	...	0	b
Koshun,	,,	29.68	753.9	82	...	NE	4	o	,,	29.67	753.6	77	...	...	0	b
Pescadores,	,,	29.71	754.5	82	...	NNE	4	o	,,	29.68	753.9	77	...	NNE	4	b
Canton,	14	29.66	753.3	84	72	SE	1	o	6	29.67	753.6	78	...	...	0	lc
Hong Kong,	,,	29.67	753.6	81	70	ENE	3	o	,,	29.67	753.6	77	74	E	4	c
Gap Rook,	,,	29.67	753.6	...	...	ENE	5	c	,,	29.66	753.3	...	...	ENE	4	c
Macao,	,,	29.65	753.0	82	74	SE	2	o	,,	29.63	752.6	77	79	ESE	4	o
Pratas Island,	,,	29.65	753.1	84	73	NE	3	c	,,	29.63	752.6	78	89	...	0	lc
Phulien,	15	29.55	750.6	77	98	SSE	4	rf	7	...	...	...	...	...	...	...
Tourane,	,,	29.61	752.1	86	...	SE	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.79	756.6	77	...	WSW	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.62	752.4	84	77	NNE	1	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.60	751.8	86	75	NNE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.66	753.3	77	96	...	0	o
Vigan,	,,	29.62	752.4	84	77	S	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	81	76	SW	4	o	,,	29.67	753.6	75	96	E	1	o
Legaspi,	,,	29.6.	753.9	86	61	SW	4	o	,,	29.73	755.1	79	91	...	0	o
Calbayog.	,,	29.71	754.5	90	66	SW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.71	755.5	90	66	S	4	o	,,	29.75	755.7	79	84	S	1	o
Iloilo,	,,	29.72	754.8	86	65	SW	4	o	,,	29.76	756.0	75	98	S	2	o
Cebu,	,,	29.71	754.5	86	61	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	90	57	WSW	2	b	,,	29.76	756.0	77	98	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	77	...	E	3	c
Guam,	,,	29.75	755.7	...	...	E	4	o	,,	29.79	756.6	...	...	SE	2	o
Yap,	12.20	29.78	756.3	...	...	NNW	2	o	4.20	29.76	755.9	77	...	WNW	1	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	80	...	W	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	74	...	SE	1	c
Labuan,	14	29.80	756.9	86	92	E	4	b	6	29.84	757.9	78	82	E	...	b

June 17*d*. 11*h*. 25*m*.—Pressure is highest over Manchuria.

A depression is still shown over Tongking.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 42·77 inches, against an average of 32·05 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel,	E. winds, moderate; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	17th June, 1928.								18th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.88	758.0	61	...	SSE	2	c	6	29.84	757.9	51	...	SE	4	o
Nemuro,	11	29.78	756.5	...	...	SE	2	...	5	29.80	757.0	...	...	ENE	1	...
Hokodate,	,,	29.74	755.5	...	...	SW	1	...	,,	29.82	757.5	...	...	WNW	1	...
Tokio,	,,	29.72	755.0	...	...	NE	1	...	,,	29.82	757.5	...	...	...	0	...
Kochi,	,,	29.74	755.5	...	...	SW	1	...	,,	29.84	758.0	...	...	...	0	...
Nagasaki,	,,	29.86	758.5	...	...	W	2	...	,,	29.82	757.5	...	...	ESE	1	...
Kagoshima,	,,	29.74	755.5	...	...	...	0	...	,,	29.80	757.0	...	...	...	0	...
Oshima,	,,	29.74	755.5	...	...	NE	1	...	,,	29.78	756.5	...	...	...	0	...
Naha,	,,	29.76	756.0	...	...	N	1	...	,,	29.76	756.0	...	...	NE	1	...
Ishigakijima,	,,	29.76	756.0	...	...	NE	2	...	,,	29.76	756.0	...	...	NNE	1	...
Bonin Island,	,,	29.80	757.0	...	...	ESE	1	...	,,	29.82	757.5	...	...	SW	1	...
Chefoo,	15	29.60	751.8	62	41	SE	2	b	6	29.54	750.3	77	73	SSW	4	o
Shanghai,	14	29.75	755.7	90	38	SSE	1	b	,,	29.72	754.8	70	82	SSE	2	b
Gutzlaff,	,,	29.81	757.2	74	81	SE	4	b	,,	29.80	756.9	72	81	SSE	4	b
Sharp Peak,	,,	29.76	755.9	84	68	E	1	b	7	29.72	754.8	74	81	N	1	b
Amoy,	,,	29.66	753.3	83	71	W	2	b	6	29.70	754.4	76	82	ENE	2	b
Swatow,	,,	29.70	754.4	79	...	ESE	3	b	,,	29.67	753.6	76	...	ENE	3	bc
Taihoku,	11	29.72	754.8	90	60	E	4	b	5	29.72	754.8	70	94	...	0	b
Taichu,	,,	29.72	754.8	90	...	NW	2	b	,,	29.72	754.8	72	...	...	0	b
Tainan,	,,	29.71	754.5	86	...	N	2	b	,,	29.68	753.9	75	...	...	0	b
Koshun,	,,	29.72	754.8	84	...	NNE	4	b	,,	29.68	753.9	75	...	...	0	b
Pescadores,	,,	29.73	755.1	84	...	ENE	4	b	,,	...	...	...	...	...	...	...
Canton,	14	29.68	753.9	87	...	S	2	b	6	29.64	752.8	80	...	E	2	r
Hong Kong,	,,	29.68	753.9	80	70	E	3	b	,,	29.64	752.8	78	86	E	3	o
Gap Rock,	,,	29.67	753.6	...	...	ENE	5	c	,,	29.64	752.8	...	...	ENE	4	o
Macao,	,,	29.65	753.0	82	67	SE	4	b	,,	29.61	752.1	77	92	ESE	4	o
Pratas Island,	,,	29.65	753.1	84	77	ESE	2	op	,,	29.62	752.3	81	88	ESE	3	bc
Phulien,	15	29.55	750.6	82	96	E	4	o	7	29.59	751.5	81	97	ESE	4	o
Tourane,	,,	29.[illegible]9	751.5	86	...	SE	2	o	,,	29.60	751.8	81	...	SW	2	b
Cape St. James,	,,	29.73	755.1	82	...	SW	4	o	,,	29.75	755.7	75	...	SW	2	b
Basco,	14	29.65	753.0	86	77	ESE	4	b	6	...	...	...	...	...	...	...
Aparri,	,,	29.62	752.4	86	71	ENE	4	o	,,	29.67	753.6	75	92	S	4	o
Tuguegarao,	,,	29.61	752.1	90	69	...	0	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.61	752.1	86	75	SSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.67	753.6	82	86	WSW	1	o	,,	29.71	754.5	77	96	...	0	o
Legaspi,	,,	29.67	753.6	90	63	SW	4	o	,,	29.74	755.4	81	84	SW	2	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.71	754.5	86	71	S	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	84	77	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.72	754.8	86	65	S	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.71	754.5	90	57	W	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	78	...	SSE	2	c
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.5	...	...	SW	4	r	4.20	29.83	757.7	79	...	SW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	79	...	SSW	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	76	...	SSE	1	c
Labuan,	14	29.82	757.4	82	91	E	4	b	6	29.83	757.7	78	82	E	2	b

June 18*d.* 10*h.* 47*m.*—Pressure is highest between the Bonins and Guam.

Depressions are central near Pekin and near Haiphong.

Manila warning. 18*d.* 10*h.* 00*m.*:—Typhoon in Lat. 15° N. Long. 139° E., moving N.N.W. Recd. 18*d.* 10*h.* 36*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 42·78 inches, against an average of 32·57 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel,	E. winds, moderate; cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	18th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	19th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.80	756.9	52	...	SE	6	r	6	29.62	752.3	56	...	SE	3	o
Nemuro,	11	29.80	757.0	...	...	N	1	...	5	29.84	758.0	...	...	...	0	...
Hokodate,	,,	29.82	757.5	...	...	WSW	2	...	,,	29.86	758.5	...	...	...	...	...
Tokio,	,,	29.82	757.5	...	...	SE	1	...	,,	29.90	759.5	...	...	...	...	...
Kochi,	,,	29.82	757.5	...	...	...	0	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	29.80	757.0	...	...	SW	1	...	,,	29.78	756.5	...	...	SE	3	...
Kagoshima,	,,	29.80	757.0	...	...	SE	1	...	,,	29.82	757.5	...	...	...	...	...
Oshima,	,,	29.78	756.5	...	...	NNE	1	...	,,	29.78	756.5	...	...	...	0	...
Naha,	,,	29.78	756.5	...	...	W	1	...	,,	29.76	756.0	...	...	SE	1	...
Ishigakijima,	,,	29.78	756.5	...	...	ESE	1	...	,,	29.75	753.3	.	...	...	0	...
Bonin Island,	,,	29.80	757.0	...	...	SW	1	...	,,	29.90	759.5		...	E	1	...
Chefoo,	15	29.55	750.5	71	91	NE	1	o	6	29.45	748.0	65	95	SE	1	r
Shanghai,	14	29.66	753.3	90	48	SSE	4	o	,,	29.56	750.9	73	85	SSE	2	b
Gutzlaff,	,,	29.73	755.1	75	77	SSE	6	o	,,	29.63	752.6	73	95	S	6	o
Sharp Peak,	,,	29.75	755.6	86	68	ENE	1	b	7	29.67	753.6	78	86	...	0	b
Amoy,	,,	29.66	753.3	84	68	SSE	4	b	6	29.66	753.3	80	78	SE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.71	754.5	90	55	E	2	b	5	29.71	754.5	73	98	...	0	b
Taichu,	,,	29.71	754.5	90	...	...	0	b	,,	29.69	754.2	73	...	...	0	b
Tainan,	,,	29.71	754.5	90	...	NW	2	b	,,	29.67	753.6	77	...	...	0	b
Koshun,	,,	29.71	754.5	84	...	NE	4	b	,,	29.69	754.2	77	...	ESE	2	o
Pescadores,	,,	...	...	84	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	85	...	...	0	bc	6	29.64	752.8	80	...	S	1	c
Hong Kong,	,,	29.64	752.8	79	88	NE	2	o	,,	29.64	752.8	78	52	E	2	o
Gap Rock,	,,	29.65	753.1	...	...	N	4	od	,,	29.63	752.6	...	...	ENE	3	c
Macao,	,,	29.60	751.8	86	75	ESE	2	o	,,	29.59	751.5	79	91	ESE	4	o
Pratas Island,	,,	29.63	752.6	86	78	SE	3	c	,,	29.64	752.8	80	86	S	3	bo
Phulien,	15	29.54	750.3	86	85	NE	6	o	7	29.61	752.1	81	94	ESE	4	o
Tourane,	,,	29.[illegible]9	751.5	86	...	SE	2	o	,,	29.62	752.4	82	...	SW	2	o
Cape St. James,	,,	29.73	753.1	84	...	SW	2	b	,,	29.76	756.0	75	...	SW	2	b
Basco,	14	...	...	...	...	...	...	...	6	29.68	753.9	79	92	SW	1	o
Aparri,	,,	...	...	...	...	...	...	...	,,	29.72	754.8	77	92	S	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.66	753.3	86	65	SSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.74	755.4	81	80	SSW	4	r	,,	29.74	755.4	75	91	ENE	1	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.74	755.4	86	71	SE	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	86	68	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.74	755.4	86	68	SW	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	79	...	E	2	c
Guam,	,,	29.82	757.5	...	...	W	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.84	757.8	...	...	SSW	2	o	4.20	29.88	758.9	78	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.87	758.7	78	...	SW	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	82	...	NE	2	c
Labuan,	14	29.80	756.9	83	92	N	4	b	6	29.81	757.2	78	89	N	2	b

June 19*d.* 10*h.* 45*m.*—Pressure is highest to the east of Tokio.

Depressions are central over N. China and over Tongking.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·05 inch. Total since January 1st, 42·83 inches, against an average of 35·10 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. or variable winds, moderate; generally cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	20th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	29.86	758.5	...	...	NNE	1	...	5	29.84	758.0	...	...	SE	3	...
Hokodate,	,,	29.84	758.0	...	...	SE	1	...	,,	29.71	754.5	...	...	ESE	1	...
Tokio,	,,	29.84	758.0	...	...	S	1	...	,,	29.75	755.5	...	...	S	2	...
Kochi,	,,	29.84	758.0	...	...	SSE	1	...	,,	29.69	754.0	...	...	...	0	...
Nagasaki,	,,	29.78	756.5	...	...	SSW	1	...	,,	29.55	750.5	...	...	SW	7	...
Kagoshima,	,,	29.78	756.5	...	...	SSE	2	...	,,	29.63	752.5	...	...	S	5	...
Oshima,	,,	29.76	756.0	...	...	SSE	1	...	,,	29.69	754.0	...	...	...	0	...
Naha,	,,	29.72	755.0	...	...	SE	2	...	,,	29.69	754.0	...	...	SSW	2	...
Ishigakijima,	,,	29.72	755.0	...	...	S	1	...	,,	29.67	753.5	...	...	NW	1	...
Bonin Island,	,,	29.92	760.0	...	...	E	1	...	,,	29.88	759.0	...	...	SSW	1	...
Chefoo,	15	29.47	748.5	68	91	NW	1	0	6	29.53	750.0	65	95	...	0	0
Shanghai,	14	29.55	750.6	82	70	W	4	r	,,	29.60	751.8	73	98	WNW	1	0
Gutzlaff,	,,	29.59	751.6	76	92	SSW	4	0	,,	29.64	752.8	73	100	NW	2	0
Sharp Peak,	,,	29.65	753.1	84	83	S	4	b	7	29.66	753.3	80	87	S	1	b
Amoy,	,,	29.65	753.1	84	79	ESE	4	b	6	29.63	752.6	80	87	S	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	29.62	752.4	80	...	ESE	2	cp
Taihoku,	11	29.69	754.2	90	60	NW	2	b	5	29.65	753.0	75	98	...	0	of
Taichu,	,,	29.71	754.5	90	...	SSW	2	0	,,	29.67	753.6	75	...	...	0	b
Tainan,	,,	29.72	754.8	86	...	S	4	b	,,	29.68	753.9	77	...	SE	2	b
Koshun,	,,	29.72	754.8	86	...	SW	2	0	,,	29.68	753.9	81	...	WSW	2	0
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.64	752.8	84	...	...	0	bc	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.64	752.8	84	81	E	2	c	,,	29.65	753.1	80	88	WSW	2	c
Gap Rock,	,,	29.67	753.6	...	...	E	3	c	,,	29.67	753.6	...	...	SW	4	b
Macao,	,,	29.62	752.4	90	69	SW	2	b	,,	29.62	752.4	79	90	WSW	2	0
Pratas Island,	,,	29.65	753.1	85	78	S	2	c	,,	29.68	753.9	81	90	WSW	3	0
Phulien,	15	29.56	750.9	90	82	SE	4	b	7	29.63	752.7	81	98	E	4	b
Tourane,	,,	29.62	752.4	86	...	SE	2	0	,,	29.68	753.9	81	...	...	0	0
Cape St. James,	,,	29.78	756.3	82	...	WSW	6	b	,,	29.81	757.2	77	...	WSW	2	b
Basco,	14	29.71	754.5	86	65	SW	2	0	6	29.69	754.2	81	80	SW	2	0
Aparri,	,,	29.68	753.9	90	60	ESE	2	0	,,	29.71	754.5	75	94	WNW	4	0
Tuguegarao,	,,	29.71	754.5	90	63	S	1	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	86	75	SSW	4	0	,,	29.73	755.1	81	84	S	4	0
Manila,	,,	29.76	756.0	84	77	WSW	4	0	,,	29.78	756.3	77	94	NE	1	0
Legaspi,	,,	29.74	755.4	90	60	SW	4	0	,,	29.75	755.7	79	90	SW	2	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	94	NNW	1	0
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	81	87	W	2	0
Iloilo,	,,	29.79	756.6	86	75	SW	4	0	,,	29.79	756.6	81	90	S	2	0
Cebu,	,,	29.76	756.0	90	65	S	4	0	,,	29.79	756.6	82	74	SW	2	0
Surigao,	,,	29.79	756.6	86	60	E	1	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	80	...	E	3	bc
Guam,	,,	29.84	757.8	...	...	N	1	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.85	758.1	...	...	...	0	0	4.20	29.88	758.9	77	...	ESE	5	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	80	...	E	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	75	...	SSE	1	b
Labuan,	14	29.79	756.6	85	100	N	4	b	6	29.81	757.2	80	100	...	0	b

June 20*d.* 10*h.* 35*m.*—The depression over Tongking has filled up. The N. China depression is approaching Korea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 42.83 inches, against an average of 33.63 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel,	S.W. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th JUNE, 1928.								21st JUNE, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.57	751.2	56	...	W	2	0	6	29.67	753.6	51	...	SSE	2	0
Nemuro,	11	29.80	757.0	...	...	ESE	2	...	5	29.61	752.0	...	...	ENE	3	...
Hokodate,	,,	29.67	753.5	...	...	SE	1	...	,,	29.53	750.0	...	...	E	1	...
Tokio,	,,	29.70	754.5	...	...	S	1	...	,,	29.61	752.0	...	...	...	0	...
Kochi,	,,	29.61	752.0	...	...	...	...	...	,,	29.69	754.0	...	...	...	...	...
Nagasaki,	,,	29.61	752.0	...	...	W	2	...	,,	29.69	754.0	...	...	...	...	...
Kagoshima,	,,	29.63	752.5	...	...	WSW	2	...	,,	29.67	753.5	...	...	...	0	...
Oshima,	,,	29.69	754.0	...	...	SSW	1	...	,,	29.67	753.5	...	...	...	0	...
Naha,	,,	29.67	751.5	...	...	SSW	4	...	,,	29.65	753.0	...	...	S	3	...
Ishigakijima,	,,	29.70	754.5	...	...	SSW	1	...	,,	29.61	752.0	...	...	SSW	2	...
Bonin Island,	,,	29.88	759.0	...	...	SW	3	...	,,	29.92	760.0	...	...	SW	1	...
Chefoo,	15	29.45	748.0	80	96	E	1	b	6	29.45	748.0	75	63	WNW	2	0
Shanghai,	14	29.65	753.0	72	75	NE	2	r	,,	29.65	753.0	68	98	SSE	1	0
Gutzlaff,	,,	29.68	753.8	72	92	NNE	2	r	,,	29.70	754.4	66	100	NNE	2	0
Sharp Peak,	,,	29.63	752.6	83	92	SSE	2	0	7	29.60	751.8	80	92	S	1	0
Amoy,	,,	29.57	751.1	90	70	SSE	4	b	6	29.55	750.5	82	87	SSE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	29.58	751.3	81	...	SW	2	bc
Taihoku,	11	29.65	753.0	90	66	W	2	b	5	29.58	751.2	75	96	...	0	b
Taichu,	,,	29.69	754.2	90	...	SSW	2	r	,,	29.62	752.4	77	...	S	2	0
Tainan,	,,	29.71	754.5	79	...	WSW	4	r	,,	29.65	753.0	75	...	ESE	2	0
Koshun,	,,	29.69	754.2	84	...	W	2	b	,,	29.62	752.4	81	...	WNW	2	0
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.67	752.6	88	74	SSW	1	c	6	29.60	751.8	85	...	W	2	0
Hong Kong,	,,	29.62	752.3	88	70	SW	3	c	,,	29.60	751.8	83	86	S	2	0
Gap Rock,	,,	29.65	753.1	...	...	SW	3	b	,,	29.61	752.1	...	...	SW	4	c
Macao,	,,	29.59	751.5	90	72	SW	2	0	,,	29.56	750.9	81	92	SW	4	0
Pratas Island,	,,	29.67	753.6	85	81	W	2	b	,,	29.65	753.1	81	91	SW	2	bc
Phulien,	15	29.58	751.2	93	77	SE	1	b	7	29.67	753.6	79	92	NE	4	0
Tourane,	,,	29.67	753.6	86	...	SE	2	b	,,	29.67	753.6	82	...	...	0	b
Cape St. James,	,,	29.80	756.9	84	...	SW	4	b	,,	29.82	757.5	77	...	SW	4	b
Basco,	14	29.67	753.6	86	78	WSW	4	0	6	29.66	753.3	82	87	SW	2	r
Aparri,	,,	29.67	753.6	90	60	S	2	0	,,	29.69	754.2	75	92	S	4	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.74	755.4	90	72	SW	4	0	,,	29.72	754.8	77	94	S	1	0
Legaspi,	,,	29.71	754.5	90	66	SW	4	0	,,	29.73	755.1	79	90	SW	1	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.75	755.7	82	84	SE	1	0	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	86	78	SW	4	0	,,	29.76	756.0	79	89	S	4	0
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	77	94	...	0	0
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	80	...	E	3	bc
Guam,	,,	29.79	756.6	...	...	E	4	0	,,	29.79	756.6	...	...	E	1	0
Yap,	12.20	29.79	756.6	...	...	NE	4	0	4.20	29.81	757.2	80	...	NE	1	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	79	...	WSW	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	79	...	ENE	...	bc
Labuan,	14	29.78	756.4	83	100	N	4	b	6	29.81	757.2	82	100	N	2	b

June 21*d.* 10*h.* 58*m.*—Pressure is highest to the east of the Bonins.

Depressions are shown to the east of Chefoo, to the north of Tokio and over S.E. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 42·83 inches, against an average of 34·16 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. or variable winds, moderate; fair at first, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	21st JUNE, 1928.								22nd JUNE, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook.	12	29.67	753.5	52	...	SE	3	r	6	29.75	755.6	52	...	SSE	2	r
Nemuro	11	...	...	...	...	...	...	...	5	29.82	757.5	...	...	NE	1	...
Hokodate,	,,	29.59	751.5	...	...	...	0	...	,,	29.76	756.0	...	...	SE	1	...
Tokio,	,,	29.61	752.0	...	...	SSE	1	...	,,	29.75	755.5	...	...	SSW	1	...
Kochi,	,,	29.70	751.5	...	...	...	...	...	,,	29.69	754.0	...	...	...	...	...
Nagasaki,	,,	20.69	754.0	...	...	ESE	1	...	,,	29.67	753.5	...	...	N	1	...
Kagoshima,	,,	29.67	753.5	...	...	NE	1	...	,,	29.65	753.0	...	...	...	...	...
Oshima,	,,	29.67	753.5	...	...	S	1	...	,,	29.71	754.5	...	...	S	1	...
Naha,	,,	29.67	753.5	...	...	S	4	...	,,	29.71	754.5	...	...	S	2	...
Ishigakijima,	,,	29.65	753.0	...	...	SW	1	...	,,	29.65	753.0	...	...	S	1	...
Bonin Island,	,,	29.90	759.5	...	...	SW	2	...	,,	29.96	761.0	...	...	...	0	...
Chefoo.	15	29.59	751.6	69	85	NNW	1	o	6	29.66	753.3	62	94	SW	1	of
Shanghai,	14	29.67	753.6	82	57	ESE	1	b	,,	29.69	754.2	64	98	SE	1	b
Gutzlaff,	,,	29.71	754.6	72	85	ESE	2	b	,,	29.75	755.6	67	95	SE	2	o
Sharp Peak,	,,	29.65	753.1	90	84	S	2	b	7	29.62	752.3	75	98	E	1	r
Amoy,	,,	29.58	751.3	83	87	SW	1	r	6	29.58	751.3	80	82	SW	2	b
Swatow,	,,	29.56	750.8	88	...	SW	3	bc	,,	...	...	...	...	...	...	...
Taihoku,	11	29.63	752.7	86	71	...	0	o	5	29.61	752.1	75	96	SE	1	o
Taichu,	,,	29.68	753.9	79	...	S	2	r	,,	29.61	752.1	73	...	...	0	o
Tainan,	,,	29.67	753.6	75	...	NE	2	r	,,	29.60	751.8	73	...	SSE	1	o
Koshun,	,,	29.66	753.3	86	...	W	2	o	,,	29.62	752.4	75	...	...	0	o
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	91	...	S	2	o	6	29.54	750.3	80	...	...	0	o
Hong Kong,	,,	29.56	750.8	87	79	W	2	o	,,	29.55	750.5	83	84	SW	1	o
Gap Rock,	,,	29.58	751.3	...	...	SW	4	c	,,	29.55	750.5	...	...	SW	4	o
Macao,	,,	29.54	750.3	93	74	SW	2	o	,,	29.50	749.4	81	92	WSW	2	o
Pratas Island,	,,	29.62	752.3	86	82	SW	1	bc	,,	29.61	752.1	81	91	SW	1	c
Phulien,	15	29.55	750.6	86	71	NW	2	o	7	29.55	750.6	77	94	W	4	o
Tourane,	,,	29.61	752.1	86	...	SE	2	b	,,	29.60	751.8	82	...	SW	2	o
Cape St. James.	,,	29.75	755.7	86	...	SW	4	o	,,	29.75	755.7	77	...	SW	4	o
Basco,	14	29.63	752.7	84	85	WSW	2	o	6	29.59	751.5	81	90	NW	2	o
Aparri,	,,	29.60	751.8	90	55	SSE	2	o	,,	29.61	752.1	77	92	S	2	o
Tuguegarao,	,,	29.62	752.4	90	60	SE	1	o	,,	29.63	752.7	75	98	...	0	o
Vigan,	,,	29.65	753.0	86	68	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.67	753.6	86	71	SW	4	o	,,	29.67	753.6	75	89	SE	1	o
Legaspi,	,,	29.67	753.6	86	75	SW	4	o	,,	29.69	754.2	79	91	SW	1	o
Calbayog,	,,	29.69	754.2	86	71	WSW	4	o	,,	29.73	755.1	75	94	NNW	2	o
Tacloban,	,,	29.69	754.2	86	71	SE	2	o	,,	29.75	755.7	77	94	W	1	o
Iloilo,	,,	29.69	754.2	86	78	SW	4	o	,,	29.74	755.4	79	84	SW	4	o
Cebu,	,,	29.66	753.3	86	65	SSW	4	o	,,	29.73	755.1	79	76	SW	2	o
Surigao,	,,	29.71	754.5	86	68	WNW	2	o	,,	29.75	755.7	75	91	WNW	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	80	...	ENE	2	b
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	29.80	756.9	...	...	NE	1	o
Yap,	12.20	29.78	756.3	...	...	ENE	1	o	4.20	29.76	755.9	81	...	SE	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	75	...	W	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	78	...	SE	2	bc
Labuan,	14	29.79	756.6	83	90	N	4	b	6	29.81	757.2	82	83	E	2	b

June 22*d.* 10*h.* 55*m.* – Pressure is highest to the east of the Bonins.

A shallow depression covers S. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·04 inch. Total since January 1st, 42·87 inches, against an average of 34·70 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel,	S. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	S.W. or variable winds, moderate; generally overcast, some rain.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	23rd June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostook,	12	29.74	755.4	56	...	SE	2	r	6	29.82	757.5	55	...	...	0	0
Gemuro,	11	29.82	757.5	...	...	E	1	...	5	29.84	758.0	...	...	SE	2	...
Hokodate,	,,	29.76	756.0	...	...	SE	1	...	,,	29.78	756.5	...	...	ESE	1	...
Tokio,	,,	29.70	754.5	...	...	NE	1	...	,,	29.88	759.0	...	...	...	0	...
Kochi,	,,	29.69	754.0	...	...	...	0	...	,,	29.90	759.5	...	...	...	0	...
Nagasaki,	,,	29.72	755.0	...	...	W	1	...	,,	29.86	758.5	...	...	SE	2	...
Kagoshima,	,,	29.72	755.0	...	...	WSW	1	...	,,	29.88	759.0	...	...	...	...	...
Oshima,	,,	29.74	755.5	...	...	S	1	...	,,	29.84	758.0	...	...	S	1	...
Naha,	,,	29.70	754.5	...	...	S	3	...	,,	29.78	756.5	...	...	SE	2	...
Ishigakijima,	,,	29.67	753.5	...	...	SE	1	...	,,	29.67	753.5	.	...	SSW	6	...
Sonin Island,	,,	29.92	760.0	...	...	S	1	...	,,	30.00	762.0		...	...	...	...
Chefoo,	15	29.77	756.1	73	81	E	1	b	6	29.77	756.1	70	80	SSE	2	o
Shanghai,	14	29.72	754.8	82	63	SE	2	b	,,	29.76	756.0	73	94	E	1	o
Gutzlaff,	,,	29.78	756.4	74	92	SSE	4	o	,,	29.81	757.2	72	100	E	4	of
Sharp Peak,	,,	29.65	753.1	80	82	NE	2	o	7	29.65	753.1	75	94	N	1	r
Amoy,	,,	29.58	751.3	86	76	E	4	o	6	29.57	751.1	80	87	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	29.55	750.5	80	...	E	3	o
Taihoku,	11	29.63	752.7	86	63	...	0	o	5	29.55	750.6	75	92	...	0	o
Taichu,	,,	29.62	752.4	90	...	...	0	o	,,	29.63	752.7	75	...	SW	1	o
Tainan,	,,	29.62	752.4	86	...	SW	2	b	,,	29.60	751.8	75	...	E	2	o
Koshun,	,,	29.61	752.1	86	...	...	0	o	,,	29.60	751.8	75	...	...	0	r
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	.	...	90	...	SW	2	oc	6	29.54	750.3	79	...	...	0	o
Hong Kong,	,,	29.52	749.8	83	84	...	0	op	,,	29.54	750.3	77	99	E	4	or
Gap Rock,	,,	29.54	750.3	...	...	W	3	o	,,	29.53	750.0	...	...	SSE	3	c
Macao,	,,	29.50	749.4	86	85	SSE	2	o	,,	29.48	748.8	79	92	SE	2	o
Pratas Island,	,,	29.55	750.5	86	81	WSW	1	c	,,	29.57	751.1	79	88	S	2	c
Phulien,	15	29.47	748.5	90	76	SSW	1	o	7	29.47	748.5	79	91	NNE	2	o
Tourane,	,,	29.51	750.0	90	...	ESE	2	o	,,	29.52	749.9	82	...	...	0	o
Cape St. James,	,,	29.68	753.9	86	...	WSW	4	b	,,	29.71	754.5	79	...	SW	4	o
Basco,	14	29.56	750.9	79	92	WSW	2	o	6	29.63	752.7	79	92	SE	2	o
Aparri,	,,	29.56	750.9	93	59	SSW	2	o	,,	29.65	753.0	77	91	S	2	o
Tuguegarao,	,,	29.56	750.9	90	63	S	1	o	,,	29.65	753.0	77	92	...	0	o
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.65	753.0	86	68	WSW	4	o	,,	29.69	754.2	75	88	...	0	o
Legaspi,	,,	29.65	753.0	86	75	SW	4	o	,,	29.73	755.1	77	92	...	0	o
Calbayog,	,,	29.68	753.9	90	66	SW	4	o	,,	29.74	755.4	75	94	NNW	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	77	91	SW	1	o
Iloilo,	,,	29.68	753.9	84	77	SW	4	o	,,	29.74	755.4	79	91	S	2	o
Cebu,	,,	29.67	753.6	86	68	S	4	o	,,	29.74	755.4	77	89	...	0	o
Surigao,	,,	29.68	753.9	86	61	W	4	o	,,	29.75	755.7	77	86	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.76	756.0	...	...	E	4	o	,,	29.76	756.0	...	...	NE	4	o
Yap,	12.20	29.76	756.0	...	...	S	4	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	85	92	N	4	b	6	29.80	756.9	82	91	W	2	b

June 23*d.* 11*h.* 15*m.*— Pressure is highest to the east of the Bonins. The S. China depression has deepened and is now central near Haiphong.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·56 inch. Total since January 1st, 44·83 inches, against an average of 35·24 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.E. winds, moderate; overcast, rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	23rd June, 1928.								24th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.83	757.6	58	...	SE	2	o	6	29.84	757.9	55	...	...	o	f
Nemuro,	11	29.84	758.0	...	...	SSE	1	...	5	29.76	756.0	...	...	WNW	3	...
Hokodate,	,,	29.80	757.0	...	...	SE	1	...	,,	29.86	758.5	...	...	SW	1	...
Tokio,	,,	29.90	759.5	...	...	SSE	1	...	,,	29.92	760.0	...	...	...	...	...
Kochi,	,,	29.94	760.5	...	...	SSE	1	...	,,	29.94	760.5	...	...	...	o	...
Nagasaki,	,,	29.94	760.5	...	...	SE	2	...	,,	29.78	756.5	...	...	SE	2	...
Kagoshima,	,,	29.94	760.5	...	...	...	o	...	,,	29.86	758.5	...	...	...	...	...
Oshima,	,,	29.90	759.5	...	...	S	1	...	,,	29.88	759.0	...	...	S	1	...
Naha,	,,	29.84	758.0	...	...	SSE	4	...	,,	29.84	758.0	...	...	S	2	...
Ishigakijima,	,,	29.74	755.5	...	...	S	2	...	,,	29.78	756.5	...	...	S	2	...
Bonin Island,	,,	30.00	762.0	...	...	...	o	...	,,	30.02	762.5	...	...	...	o	...
Chefoo,	15	29.82	757.4	75	81	SE	1	r	6	29.78	756.4	69	91	SE	1	o
Shanghai,	14	29.75	755.7	77	94	ENE	2	r	,,	29.72	754.8	65	94	ENE	2	o
Gutzlaff,	,,	29.79	756.6	74	100	ESE	4	r	,,	29.76	755.9	67	100	SE	2	o
Sharp Peak,	,,	29.65	753.1	90	73	SE	2	b	7	29.75	755.6	81	93	S	1	b
Amoy,	,,	29.60	751.8	84	79	SE	4	b	6	29.70	754.4	80	92	SE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.59	751.5	86	71	...	o	o	5	29.73	755.1	75	98	...	o	o
Taichu,	,,	29.63	752.7	86	...	SSW	2	o	,,	29.72	754.8	75	...	...	o	o
Tainan,	,,	29.65	753.0	86	...	S	4	o	,,	29.69	754.2	79	...	SSE	4	o
Koshun,	,,	29.67	753.6	86	...	S	2	o	,,	29.73	755.1	77	...	...	o	o
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	90	...	...	o	c	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.54	750.3	83	85	E	2	o	,,	29.59	751.6	78	91	SE	2	op
Gap Rock,	,,	29.54	750.3	...	...	SSE	3	c	,,	29.58	751.3	...	...	SE	3	b
Macao,	,,	29.50	749.4	90	86	SSE	2	o	,,	29.54	750.3	79	90	SE	2	o
Pratas Island,	,,	29.58	751.3	85	79	S	3	bc	,,	29.60	753.3	80	77	S	4	b
Phulien,	15	29.45	747.9	90	76	SSW	1	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.50	749.4	90	...	SE	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.67	753.6	77	...	SW	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.66	753.3	86	75	SE	4	o	6	29.72	754.8	81	89	SE	1	o
Aparri,	,,	29.61	752.1	90	66	ENE	4	o	,,	29.72	754.8	77	92	...	o	o
Tuguegarao,	,,	...	...	81	46	S	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.61	752.1	90	63	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	86	65	W	2	o	,,	29.73	755.1	75	94	E	1	o
Legaspi,	,,	29.67	753.6	93	51	S	2	o	,,	29.73	755.1	77	89	WNW	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	75	94	NNE	1	o
Tacloban,	,,	29.69	754.2	90	91	N	4	o	,,	29.76	756.0	75	96	SW	2	o
Iloilo,	,,	29.69	754.2	86	71	SW	6	o	,,	29.75	755.7	79	91	S	2	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	77	86	N	2	o
Surigao,	,,	29.71	754.5	86	68	W	2	o	,,	29.78	756.3	73	96	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	79	...	NE	3	c
Guam,	,,	29.76	756.0	...	...	NE	4	o	,,	29.75	755.7	...	...	E	2	o
Yap,	12.20	29.81	757.2	...	...	SE	1	o	4.20	29.78	756.3	83	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.3	78	...	...	o	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	77	...	SE	3	c
Labuan,	14	29.79	756.6	85	92	N	4	b	6	29.81	757.2	84	91	N	2	b

June 24*d*. 11*h*. 10*m*.—Pressure is highest to the east of the Bonins.

The depression is central over the Gulf of Tongking.

Manila warning. 23*d*. 20*h*. 30*m*.:—Typhoon in Lat. 14° N. Long. 160° E., moving N. Recd .23*d*. 20*h*. 40*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·33 inch. Total since January 1st, 45·16 inches, against an average of 35·79 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.E. winds, moderate; variable, showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	24th June, 1928.								25th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
ladivostock. .	12	29.78	756.4	67	...	W	2	b	6	29.76	755.9	67	...	NNE	3	b
smuro,	11	29.74	755.5	...	...	N	1	...	5	29.78	756.5	...	...	SSE	1	...
okodate.	,,	29.86	758.5	...	...	SW	1	...	,,	29.73	755.0	...	...	...	...	...
kio,	,,	29.94	760.5	...	...	...	...	...	,,	29.90	759.5	...	...	S	6	...
chi,	,,	29.90	759.5	...	...	...	...	...	,,	29.71	754.5	...	...	...	0	...
gasaki,	,,	29.76	756.0	...	...	S	4	...	,,	29.84	758.0	...	...	NNE	1	...
goshima,	,,	29.82	757.5	...	...	SSE	1	...	,,	29.82	757.5	...	...	W	1	...
hima,	,,	20.86	758.5	...	...	S	1	...	,,	29.86	758.5	...	...	...	...	...
ha,	,,	29.84	758.0	...	...	S	2	...	,,	29.84	758.0	...	...	S	1	...
higakijima,	,,	29.82	757.5	...	...	S	2	...	,,	29.82	757.5	...	...	S	1	...
nin Island,	,,	30.00	762.0	...	...	ESE	1	...	,,	29.96	761.0	...	...	...	0	...
hsfoo,	15	29.71	754.6	74	86	E	2	o	6	29.72	754.9	70	80	S	1	b
anghai,	14	29.78	756.3	72	94	E	2	r	,,	29.73	755.1	70	98	E	2	r
tzlaff,	,,	29.82	757.4	69	100	NE	1	rf	,,	29.78	756.3	72	100	SE	2	of
arp Peak,	,,	29.69	754.1	90	70	S	2	o	7	29.74	755.4	81	92	SSE	1	o
moy,	,,	29.67	753.6	85	80	SE	4	b	6	29.67	753.6	81	87	S	4	o
atow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
ihoku,	11	29.73	755.1	90	63	E	2	b	5	29.76	756.0	77	96	...	0	o
ichu,	,,	29.72	754.8	86	...	...	0	b	,,	29.75	755.7	77	...	...	0	o
inan,	,,	29.72	754.8	86	...	S	4	o	,,	29.72	754.8	75	...	ENE	2	b
oshun,	,,	29.76	756.0	86	...	ENE	2	b	,,	29.75	755.7	77	...	E	2	b
escadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
nton,	14	...	...	...	...	...	...	...	6	29.62	752.3	80	...	E	2	bc
ong Kong,	,,	29.59	751.6	82	88	E	2	op	,,	29.63	752.6	80	87	SE	3	o
ap Rook,	,,	29.60	751.8	...	...	SE	3	b	,,	29.63	752.6	...	...	SE	4	c
acao,	,,	29.56	750.9	86	81	SSE	2	o	,,	29.58	751.2	77	96	SSE	4	o
atas Island,	,,	29.64	752.8	85	83	S	2	bc	,,	29.67	753.6	80	92	S	3	bc
hulien,	15	29.49	749.1	84	81	ESE	4	o	7	...	...	...	...	...	...	...
ourane,	,,	29.54	750.3	86	...	WSW	1	o	,,	...	...	...	...	...	...	...
ape St. James.	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
asco,	14	29.72	754.8	86	71	SE	2	o	6	29.74	755.4	77	91	SE	1	o
parri,	,,	29.68	753.9	90	60	NE	4	b	,,	29.72	754.8	77	92	...	0	r
nguegarao,	,,	29.68	753.9	90	63	N	1	o	,,	29.73	755.1	77	91	S	1	o
igan,	,,	29.69	754.2	90	97	SSW	4	o	,,	29.73	755.1	75	91	S	4	o
nila,	,,	29.72	754.8	86	68	WSW	4	o	,,	29.76	756.0	75	94	E	1	o
gaspi,	,,	29.69	754.2	77	89	WNW	2	o	,,	...	...	...	...	...	...	...
lbayog,	,,	29.74	755.4	82	77	SSE	2	o	,,	29.78	756.3	73	96	WSW	1	o
ncloban,	,,	29.74	755.4	84	74	E	1	o	,,	29.80	756.9	77	94	N	2	o
ilo,	,,	29.72	754.8	86	71	SW	4	o	,,	29.79	756.6	77	94	N	1	o
ebu,	,,	29.72	754.8	86	61	S	2	o	,,	...	...	...	...	...	...	...
rigao,	,,	29.73	755.1	86	71	N	1	o	,,	...	...	...	...	...	...	...
ipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	80	...	E	5	bc
iam,	,,	29.72	754.8	...	...	ENE	4	o	,,	...	...	...	...	...	...	...
ap,	12.20	29.73	755.1	...	...	NNE	1	o	4.20	29.74	755.4	78	...	...	0	c
elew,	12.47	...	...	...	...	...	...	...	4.47	29.75	755.6	78	...	NW	1	c
onape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	78	...	ESE	2	c
ituan,	14	29.84	757.9	78	91	N	1	b	6	29.82	757.4	78	100	N	1	b

June 25*d.* 10*h.* 15*m.*—Pressure remains highest to the east of the Bonins.

The depression over the Gulf of Tongking is not so deep.

A depression is shown to the west of Tokio.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·88 inch. Total since January 1st, 46·04 inches, against an average of 56·34 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel,	S.E. winds, moderate; variable, showery.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	25th June, 1928.								26th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.74	755.4	79	...	NNE	3	b	6	29.79	756.7	63	...	...	0	c
Nemuro,	11	29.74	755.5	...	...	ESE	2	...	5	29.78	756.5	...	...	...	0	...
Hokodate,	,,	29.69	754.0	...	...	SSE	1	...	,,	29.82	757.5	...	...	...	...	...
Tokio,	,,	29.59	751.5	...	...	S	1	...	,,	29.82	757.5	...	...	NNW	1	...
Kochi,	,,	29.78	756.5	...	...	E	1	...	,,	29.82	757.5	...	...	...	0	...
Nagasaki,	,,	29.82	757.5	...	...	SE	1	...	,,	29.73	755.0	...	...	SSW	4	...
Kagoshima,	,,	29.82	757.5	...	...	SE	1	...	,,	29.78	756.5	...	...	...	...	...
Oshima,	,,	29.86	758.5	...	...	NE	1	...	,,	29.82	757.5	...	...	NNW	1	...
Naha,	,,	29.86	758.5	...	...	SSW	2	...	,,	29.82	757.5	...	...	S	1	...
Ishigakijima,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.80	757.0	...	...	SSW	2	...
Bonin Island,	,,	29.98	761.5	...	...	SSW	1	...	,,	29.98	761.5		...	...	...	...
Chefoo,	15	29.68	753.9	86	55	SSW	1	o	6	29.63	752.6	69	85	S	1	b
Shanghai,	14	29.67	753.6	77	96	SSW	2	r	,,	29.66	753.3	75	100	S	1	rf
Gutzlaff,	,,	29.73	755.1	75	100	SSW	4	o	,,	29.71	754.6	75	95	SSW	4	o
Sharp Peak,	,,	29.73	755.1	88	73	S	2	o	7	29.67	753.6	81	87	...	o	b
Amoy,	,,	29.70	754.4	86	76	S	6	b	6	29.67	753.6	81	87	SE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.76	756.0	90	66	NNW	4	b	5	29.66	753.3	77	74	...	o	o
Taichu,	,,	29.74	755.4	90	...	N	2	b	,,	29.73	755.1	75	...	...	o	o
Tainan,	,,	29.74	755.4	75	...	SW	2	b	,,	29.71	754.5	77	...	NNE	2	b
Koshun,	,,	29.76	756.0	86	...	ENE	2	b	,,	29.73	755.1	77	...	...	o	r
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.65	753.1	85	...	S	2	o	6	29.67	753.6	80	...	SE	2	bc
Hong Kong,	,,	29.65	753.1	86	75	S	2	c	,,	29.69	754.2	81	92	E	1	o
Gap Rock,	,,	29.65	753.1	...	...	S	4	c	,,	29.68	753.9	...	...	S	4	c
Macao,	,,	29.62	752.4	86	78	W	4	o	,,	29.63	752.7	79	95	SSW	4	o
Pratas Island,	,,	29.69	754.1	86	77	S	2	b	,,	29.71	754.6	80	95	S	1	o
Phulien,	15	29.55	750.6	82	84	E	2	b	7	29.60	751.8	79	96	SSE	4	o
Tourane,	,,	29.60	751.8	86	...	...	o	b	,,	29.67	753.6	82	...	...	o	o
Cape St. James,	,,	29.74	755.4	86	...	SSW	2	b	,,	29.79	756.6	79	...	SW	2	b
Basco,	14	29.68	753.9	86	75	ESE	4	o	6	29.76	756.0	77	89	ESE	4	r
Aparri,	,,	29.69	754.2	84	74	SSW	4	o	,,	29.76	756.0	77	94	...	o	o
Tuguegarao,	,,	29.71	754.5	86	71	SW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.74	755.4	84	71	WSW	2	o	,,	29.78	756.3	75	92	...	o	o
Legaspi,	,,	29.72	754.8	90	63	E	2	b	,,	29.76	756.0	79	92	...	o	o
Calbayog,	,,	29.74	755.4	81	86	NNW	2	o	,,	...	...	...	...	...	..	...
Tacloban,	,,	29.73	755.1	86	68	NE	4	o	,,	...	..	...	...	...	...	...
Iloilo,	,,	29.72	754.8	86	65	SW	4	o	,,	29.76	756.0	75	96	...	o	b
Cebu,	,,	29.74	755.4	81	84	NW	4	r	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	86	61	...	o	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.75	755.7	...	...	SE	2	o	,,	29.76	756.0	...	...	SE	2	o
Yap,	12.20	29.73	755.1	...	...	SE	2	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	88	92	N	4	b	6	29.81	757.2	78	89	...	o	b

June 26*d.* 10*h.* 48*m.*—Pressure is still highest to the east of the Bonins.

The Japanese depression has passed into the Pacific.

A shallow depression covers the whole of China.

Manila warning. 25*d.* 12*h.* 30*m.*:—Typhoon in Lat. 17° N. Long. 131° E., recurving north-eastward. Recd. 25*d.* 14*h.* 17*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·12 inch. Total since January 1st, 46·16 inches, against an average of 36·89 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel, ...	S. winds, moderate; generally cloudy, occasional rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	27th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostock.	12	29.77	756.2	71	...	SE	2	c	6	29.81	757.2	58	...	SE	2	f
Kemuro	11	29.80	757.0	...	...	SE	1	...	5	29.62	760.0	...	...	S	1	...
Hokodate,	,,	29.82	757.5	...	...	SSE	1	...	,,	29.84	758.0	...	...	E	1	...
Tokio,	,,	29.84	758.0	...	...	NW	1	...	,,	29.71	754.5	...	...	NNW	2	...
Kochi,	,,	29.74	755.5	...	...	...	...	...	,,	...	...	...	...	...	...	...
Nagasaki,	,,	29.67	753.5	...	...	SW	7	...	,,	29.73	755.0	...	...	SW	1	...
Kagoshima,	,,	29.74	755.5	...	...	SW	1	...	,,	29.73	755.0	...	...	SW	1	...
Oshima,	,,	29.80	757.0	...	...	S	1	...	,,	29.80	757.0	...	...	S	1	...
Naha,	,,	29.80	757.0	...	...	S	3	...	,,	29.80	757.0	...	...	S	1	...
Ishigakijima,	,,	29.78	756.5	...	...	SSW	1	...	,,	29.78	756.5	...	...	SSW	1	...
Bonin Island,	,,	29.96	761.0	...	...	S	1	...	,,	30.06	763.5	...	.	SW	1	...
Chefoo.	15	29.60	751.8	80	70	E	1	o	6	29.62	752.3	74	76	...	o	o
Shanghai.	14	29.68	753.9	75	94	N	1	r	,,	29.71	754.5	72	98	ENE	1	of
Gutzlaff,	,,	29.73	755.1	76	100	WNW	1	r	,,	29.73	755.1	70	100	ESE	2	o
Sharp Peak,	,,	29.67	753.6	90	73	S	2	o	7	29.75	755.6	80	91	S	2	b
Amoy,	,,	29.67	753.6	83	73	SE	2	b	6	29.71	754.6	92	88	SW	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku.	11	29.73	755.1	90	63	...	o	o	5	29.73	755.1	77	96	...	o	o
Taichu,	,,	29.74	755.4	90	...	...	o	o	,,	29.75	755.7	75	...	...	o	o
Tainan,	,,	29.74	755.4	86	...	S	4	o	,,	29.74	755.4	77	...	SE	2	b
Koshun,	,,	29.75	755.7	86	...	SSE	2	b	,,	29.74	755.4	75	...	...	o	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton.	14	29.65	753.1	86	...	SW	3	oc	6	29.69	754.2	82	...	...	d	bc
Hong Kong,	,,	29.67	753.6	86	73	S	2	o	,,	29.73	755.1	78	96	...	o	o
Gap Rock,	,,	29.68	753.9	...	...	S	4	c	,,	29.72	754.9	...	...	SSE	4	c
Macao.	,,	29.63	752.7	93	74	S	2	o	,,	29.67	753.6	81	92	SW	2	o
Pratas Island,	,,	29.71	754.6	84	79	S	2	bc	,,	29.74	755.4	80	91	S	2	b
Phulien,	15	29.55	750.6	90	79	SSE	2	o	7	29.61	752.1	82	94	ESE	4	o
Tourane,	,,	29.63	752.7	90	...	SSE	2	b	,,	29.68	753.9	75	...	SW	2	b
Cape St. James.	,,	29.78	756.3	90	...	SW	2	b	,,	29.82	757.5	77	...	SW	2	b
Basco,	14	29.71	754.5	90	66	SE	1	b	6	...	...	...	...	...	...	...
Aparri.	,,	29.74	755.4	90	66	NNE	4	b	,,	29.74	755.4	77	91	S	2	o
Tuguegarao,	,,	29.67	753.6	93	61	...	o	b	,,	...	...	...	...	...	...	...
Vigan,	,,	29.71	754.5	86	61	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	86	61	SW	2	o	,,	29.79	756.6	77	92	...	o	o
Legaspi,	,,	29.69	754.2	90	60	E	2	b	,,	29.76	756.0	77	96	...	o	o
Calbayog.	,,	29.69	754.2	84	92	WSW	2	o	,,	...	...	...	...	...	..	...
Iacloban,	,,	29.69	754.2	82	84	E	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	754.5	86	68	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.71	754.5	77	61	SSW	2	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.71	754.5	77	61	SSW	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	77	...	ENE	2	r
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	S	4	o	4.20	29.84	757.9	79	...	SW	1	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	77	...	...	o	c
Ponape,	11.00		...	...	...	...	...	...	5	29.81	757.2	78	...	SE	3	c
Labuan,	14	29.84	757.9	88	92	NE	4	b	6	29.83	757.7	80	91	NE	2	b

June 27*d.* 11*h.* 00*m.*— Pressure is still highest to the east of the Bonins.

A shallow depression covers China. Another has developed over S.W. Japan.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·09 inch. Total since January 1st, 46·25 inches, against an average of 37·44 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel,	S. winds, moderate; generally cloudy, occasional rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	27th June, 1928.								28th June, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.82	757.3	62	...	SE	2	0	6	29.82	757.3	55	...	SE	3	0
Nemuro,	11	29.90	759.5	...	...	SE	2	...	5	29.90	759.5	...	...	SSW	1	...
Hokodate,	,,	29.86	758.5	...	...	ESE	2	...	,,	29.88	759.0	...	...	E	1	...
Tokio,	,,	29.72	755.0	...	...	ENE	1	...	,,	29.86	758.5	...	...	NNE	1	...
Kochi,	,,	29.72	755.0	...	...	...	0	...	,,	29.82	757.5	...	...	...	0	...
Nagasaki,	,,	29.76	756.0	...	...	...	...	...	,,	29.71	754.5	...	...	SSW	1	...
Kagoshima,	,,	29.76	756.0	...	...	W	2	...	,,	29.75	755.5	...	...	...	0	...
Oshima,	,,	...	...	...	...	...	...	...	,,	29.78	756.5	...	...	S	1	...
Naha,	,,	29.80	757.0	...	...	SSW	2	...	,,	29.78	756.5	...	...	SSE	1	...
Ishigakijima,	,,	29.80	757.0	...	...	SSW	1	...	,,	29.76	756.0	...	...	S	1	...
Bonin Island,	,,	29.96	761.0	...	...	WSW	1	...	,,	30.00	762.0	...	...	W	1	...
Chefoo,	15	29.57	751.1	85	76	S	1	0	6	29.62	752.3	71	91	...	0	0
Shanghai,	14	29.71	754.5	77	89	ESE	1	r	,,	29.63	752.7	73	100	E	1	rf
Gutzlaff,	,,	29.74	755.4	72	100	ESE	2	r	,,	29.69	754.1	72	100	SE	4	rf
Sharp Peak,	,,	29.73	755.1	90	73	S	4	b	7	29.69	754.1	82	87	...	0	b
Amoy,	,,	29.66	753.3	90	73	SSE	2	b	6	29.71	754.5	92	88	S	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.76	756.0	86	68	W	2	0	5	29.72	754.8	77	96	...	0	b
Taichu,	,,	29.79	756.6	90	...	SW	2	0	,,	29.76	756.0	73	...	...	0	0
Tainan,	,,	29.78	756.3	84	...	SW	2	0	,,	29.74	755.4	75	...	E	2	b
Koshun,	,,	29.79	756.6	86	...	...	0	0	,,	29.74	755.4	75	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	90	...	S	2	c	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.71	754.6	88	69	SSE	2	c	,,	29.71	754.6	79	92	...	0	0
Gap Rock,	,,	29.72	754.9	...	...	S	4	c	,,	29.72	754.9	...	...	SSW	4	cp
Macao,	,,	29.68	753.9	90	76	S	4	0	,,	29.67	753.6	81	87	SW	2	0
Pratas Island,	,,	29.75	755.6	88	74	S	2	b	,,	29.74	755.4	80	91	S	2	b
Phulien,	15	29.59	751.5	90	79	SSE	6	b	7	29.63	752.7	82	96	ESE	4	0
Tourane,	,,	29.66	753.3	86	...	SE	2	b	,,	29.67	753.6	82	...	SW	2	b
Cape St. James,	,,	29.79	756.6	86	...	SW	2	b	,,	29.80	756.9	79	...	SW	2	b
Basco,	14	29.73	755.1	86	78	...	0	0	6	29.75	755.7	77	94	...	0	0
Aparri,	,,	29.72	754.8	90	66	N	4	0	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.71	754.5	90	60	S	1	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	90	66	WSW	2	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	90	69	WSW	4	0	,,	29.79	756.6	77	94	...	0	0
Legaspi,	,,	29.74	755.4	82	81	SW	1	0	,,	29.79	756.6	77	96	...	0	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	86	71	SW	4	0	,,	...	...	...	...	...	...	...
Cebu,	,,	29.71	754.5	86	58	S	2	0	,,	...	...	...	...	...	...	...
Surigao,	,,	29.74	755.4	86	68	NW	2	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	78	...	E	2	c
Guam,	,,	29.80	756.9	...	...	N	4	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.82	757.5	...	...	SW	4	0	4.20	29.83	757.7	76	...	NNE	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.85	758.2	75	...	N	3	r
Ponape,	11.00		...	...	...	...	...	...	5	29.86	758.4	76	...	S	1	bc
Labuan,	14	29.81	757.2	88	92	NE	1	b	6	29.83	757.7	77	94	E	2	b

June 28*d.* 10*h.* 40*m.*— Pressure is highest to the east of the Bonins. A shallow depression covers China. The Japanese depression has filled up.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·22 inch. Total since January 1st, 46·47 inches, against an average of 37·99 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel,	S. winds, moderate; fair to showery.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	28th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	29th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostook,	12	29.80	756.8	61	...	SE	2	0	6	29.76	755.9	60	...	SE	4	0
Fenuro,	11	29.86	758.5	...	...	SE	2	...	5	29.88	759.0	...	...	...	0	...
Hokodate,	,,	29.86	758.5	...	...	ESE	2	...	,,	29.84	758.0	...	...	E	1	...
Tokio,	,,	29.84	758.0	...	...	NE	1	...	,,	29.80	757.0	...	...	NNE	1	...
Kochi,	,,	29.80	757.0	...	...	...	...	...	,,	29.67	753.5	...	...	...	...	...
Nagasaki,	,,	29.72	755.0	...	...	W	2	...	,,	29.63	752.5	...	...	SSW	4	...
Kagoshima,	,,	29.74	755.5	...	...	SW	1	...	,,	29.65	753.0	...	...	...	0	...
Ishima,	,,	29.76	756.0	...	...	SSW	2	...	,,	29.75	755.5	...	...	S	1	...
Taiwan,	,,	29.72	755.0	...	...	SSE	4	...	,,	29.76	756.0	...	...	SSW	3	...
Ishigakijima,	,,	29.76	756.0	...	...	SSW	1	...	,,	29.75	755.5	...	...	SSW	3	...
Bonin Island,	,,	29.98	761.0	...	...	S	1	...	,,	29.96	761.0	...	...	...	...	...
Chefoo,	15	29.58	751.3	82	92	SSW	1	0	6	29.56	750.8	70	91	...	0	r
Shanghai,	14	29.58	751.2	81	89	...	0	0	,,	29.58	751.2	72	96	WNW	4	0
Gutzlaff,	,,	29.62	752.3	76	95	S	2	0	,,	29.61	752.1	72	100	NW	6	0
Sharp Peak,	,,	29.70	754.4	90	77	S	4	0	7	29.68	753.9	82	92	SE	2	0
Amoy,	,,	29.69	754.1	90	70	S	4	b	6	29.68	753.9	82	87	S	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.73	755.1	90	63	WNW	4	0	5	29.71	754.5	75	96	...	0	b
Taichu,	,,	29.76	756.0	86	...	S	2	0	,,	29.74	755.4	73	...	...	0	b
Tainan,	,,	29.75	755.7	86	...	SSW	2	0	,,	29.73	755.1	75	...	SE	2	b
Koshun,	,,	29.75	755.7	86	...	WSW	2	0	,,	29.73	755.1	79	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	...	...	...	...	...	6	29.67	753.6	84	...	...	0	bc
Hong Kong,	,,	29.69	754.1	86	79	S	2	c	,,	29.68	753.9	83	80	SW	2	c
Gap Rock,	,,	29.71	754.6	...	...	S	4	c	,,	29.70	754.4	...	...	SSW	4	c
Macao,	,,	29.66	753.3	86	81	SSW	2	0	,,	29.65	753.0	81	92	SSW	4	0
Pratas Island,	,,	29.73	755.1	88	78	S	2	b	,,	29.73	755.1	81	91	S	2	bc
Chulien,	15	29.60	751.8	90	79	SSE	4	b	7	29.62	752.4	82	96	SSE	6	0
Fourane,	,,	29.66	753.3	90	...	SE	4	b	,,	29.67	753.6	82	...	...	0	0
Cape St. James,	,,	29.76	756.0	77	...	SW	4	b	,,	29.80	756.9	79	...	SW	4	0
Pasco,	14		...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.72	754.8	86	78	WSW	4	0	,,	29.74	755.4	75	88	ESE	2	0
Manila,	,,	29.73	755.1	84	74	WSW	1	0	,,	29.78	756.3	75	94	...	0	0
Legaspi,	,,	29.74	755.4	81	87	NE	1	0	,,	29.78	756.3	75	94	...	0	b
Albayog,	,,	29.74	755.4	86	75	SW	4	0	,,	...	...	...	...	...	...	...
Daloban,	,,	29.74	755.4	82	74	W	2	0	,,	29.79	756.6	77	96	NW	1	b
Iloilo,	,,	29.73	755.1	90	66	SW	4	0	,,	29.78	756.3	75	94	NE	2	0
Cebu,	,,	29.73	755.1	86	65	NE	4	0	,,	29.78	756.3	81	80	SE	4	0
Surigao,	,,	29.74	755.4	84	71	...	0	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	80	...	ESE	4	c
Guam,	,,	29.78	756.3	...	...	ENE	4	0	,,	29.80	756.9	...	...	E	4	0
Yap,	12.20	29.79	756.6	...	...	NE	2	r	4.20	29.80	756.9	78	...	E	2	c
Celew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	78	...	...	0	c
Ponape,	11.00		...	...	...	...	...	...	5	...	...	80	...	ENE	1	c
Batuan,	14	29.77	756.1	88	84	NW	4	b	6	29.82	757.4	82	91	NE	2	b

June 29*d.* 11*h.* 15*m.*— Pressure is highest to the east of the Bonins. The Chinese depression is moving eastward. It is now central over Shantung.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 46·47 inches, against an average of 58·53 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel,	S. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th JUNE, 1928.								30th JUNE, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather.
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.77	756.1	59	...	SE	4	o	6	29.73	755.3	59	...	SSE	3	o
Nemuro,	11	29.88	759.0	...	...	SSE	1	...	5	29.84	760.5	...	...	SE	1	...
Hokodate,	,,	29.82	757.5	...	...	E	2	...	,,	29.80	757.0	...	...	ESE	2	...
Tokio,	,,	29.76	756.0	...	...	NNW	1	...	,,	29.73	755.0	...	...	N	1	...
Kochi,	,,	29.67	753.5	...	...	...	0	...	,,	29.63	752.5	...	...	...	0	...
Nagasaki,	,,	29.63	752.5	...	...	SW	6	...	,,	29.65	753.0	...	...	SW	4	...
Kagoshima,	,,	29.69	754.0	...	...	WSW	2	...	,,	29.71	754.5	...	...	SSW	1	...
Oshima,	,,	29.76	756.0	...	...	SSW	1	...	,,	29.78	756.5	...	...	S	2	...
Naha,	,,	29.78	756.5	...	...	SSW	4	...	,,	29.80	757.0	...	...	SSW	3	...
Ishigakijima,	,,	29.76	756.0	...	...	SW	2	...	,,	29.78	756.5	...	...	SW	2	...
Bonin Island,	,,	29.92	760.0	...	...	SSW	1	...	,,	29.92	760.0			NNE	1	...
Chefoo,	15	29.53	750.0	70	95	...	0	o	6	29.55	750.5	67	95	...	0	lf
Shanghai,	14	29.65	753.0	79	73	NNW	1	o	,,	29.69	754.2	72	96	SE	2	o
Gutzlaff,	,,	29.69	754.1	72	100	N	4	o	,,	29.77	756.1	71	95	SE	1	r
Sharp Peak,	,,	29.68	753.9	88	76	S	2	o	7	29.76	755.9	83	87	S	1	b
Amoy,	,,	29.68	753.9	86	76	WNW	2	o	6	29.73	755.1	92	93	S	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	..	...
Taihoku,	11	29.72	754.8	90	57	W	2	b	5	29.74	755.4	77	96	SE	1	o
Taichu,	,,	29.75	755.7	90	...	SSW	2	b	,,	29.78	756.3	75	...	...	0	o
Tainan,	,,	29.74	755.4	86	...	SSW	4	b	,,	29.76	756.0	77	...	S	2	r
Koshun,	,,	29.75	755.7	90	...	SW	2	b	,,	29.76	756.0	79	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.65	753.1	93	...	SW	2	bc	6	29.69	754.1	84	...	S	2	bc
Hong Kong,	,,	29.66	753.3	85	79	SSW	2	o	,,	29.70	754.4	83	82	SSW	2	o
Gap Rock,	,,	29.68	753.9	...	...	SW	4	c	,,	29.71	754.6	...	...	SW	4	c
Macao,	,,	29.63	752.7	90	76	SW	2	o	,,	29.67	753.6	81	92	SSW	4	o
Pratas Island,	,,	29.75	755.6	85	78	S	3	bc	,,	29.74	755.4	80	88	S	2	bc
Phulien,	15	29.63	752.7	84	81	ENE	1	o	7	29.66	753.3	77	94	NE	4	of
Tourane,	,,	29.61	752.1	86	...	SE	2	b	,,	29.66	753.3	81	...	...	0	o
Cape St. James,	,,	29.75	755.7	86	...	ESE	2	b	,,	29.85	758.1	79	...	SW	4	lf
Basco,	14	29.71	754.5	86	78	SW	1	o	6	29.76	756.0	77	92	...	0	o
Aparri,	,,	29.69	754.2	90	63	NNE	4	b	,,	29.79	756.6	77	92	...	0	o
Tuguegarao,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.69	754.2	86	68	SW	2	o	,,	29.76	756.0	75	91	N	2	b
Manila,	,,	29.72	754.8	86	68	SW	4	o	,,	29.79	756.6	75	94	N	1	b
Legaspi,	,,	29.71	754.5	90	66	E	2	b	,,	29.79	756.6	77	94	...	0	o
Calbayog,	,,	29.73	755.1	86	68	SSW	4	o	,,	29.79	756.6	75	96	N	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	77	94	NW	2	o
Iloilo,	,,	29.72	754.8	84	74	SW	2	o	,,	29.79	756.6	77	96	...	0	o
Cebu,	,,	29.72	754.8	84	74	SE	2	o	,,	29.78	756.3	79	85	NE	4	o
Surigao,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	79	...	E	3	c
Guam,	,,	29.80	756.9	...	...	SE	4	o	,,	29.81	757.2	...	...	E	1	o
Yap,	12.20	29.76	756.0	...	...	ESE	4	o	4.20	29.81	757.2	78	...	...	...	...
Palew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00		...	...	...	...	...	...	5	29.85	758.2	75	...	SW	4	r
Labuan,	14	29.78	756.4	86	88	NE	4	b	6	29.84	757.9	77	94	SW	1	r

June 30*d.* 11*h.* 11*m.*—Pressure is highest to the south-east of the Bonins.

The depression is central over the northern portion of the Yellow Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·05 inch. Total since January 1st, 46·52 inches, against an average of 39·06 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. winds, moderate; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

JULY,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:

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1928.

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ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

JULY,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of JULY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·694	29·668	29·652	29·656	29·670	29·676	29·694	29·694	29·697	29·711	29·715	29·711	1
2	29·715	29·709	29·704	29·706	29·702	29·710	29·710	29·724	29·746	29·756	29·744	29·748	2
3	29·734	29·734	29·718	29·711	29·715	29·721	29·738	29·742	29·746	29·751	29·750	29·746	3
4	29·747	29·738	29·726	29·715	29·717	29·721	29·724	29·733	29·748	29·752	29·758	29·755	4
5	29·697	29·681	29·675	29·686	29·691	29·699	29·706	29·714	29.718	29·729	29·726	29·715	5
6	29·701	29·693	29·687	29·689	29·681	29·680	29·697	29·707	29·724	29·735	29·734	29·720	6
7	29·707	29·689	29·689	29·693	29·693	29·701	29·705	29·711	29·724	29·728	29·721	29·713	7
8	29·723	29·707	29·705	29·700	29·697	29·708	29·721	29·735	29·738	29·736	29·732	29·737	8
9	29·751	29·729	29·721	29·723	29·732	29·742	29·747	29·754	29·759	29·768	29·764	29·765	9
10	29·798	29·774	29·758	29·762	29·760	29·766	29·786	29·790	29·792	29·792	29·796	29·798	10
11	29·779	29·764	29·748	29·736	29·743	29·753	29·772	29·785	29·782	29·780	29·777	29·762	11
12	29·655	29·643	29·637	29·629	29·625	29·635	29·645	29·660	29·660	29·655	29·650	29·625	12
13	29·523	29·509	29·499	29·498	29·502	29.504	29·490	29·483	29·473	29·478	29·493	29·473	13
14	29·399	29·375	29·345	29·337	29·325	29·331	29·331	29·335	29·333	29·313	29·325	29·307	14
15	29·258	29·272	29·286	29·274	29·296	29·308	29·332	29·364	29·372	29·391	29·398	29·397	15
16	29·529	29·527	29·509	29·521	29·537	29·547	29·546	29·553	29·551	29·568	29·588	29·590	16
17	29·637	29·626	29·610	29·613	29·617	29·628	29·633	29·637	29·639	29·635	29·630	29·613	17
18	29·575	29·565	29·547	29·547	29·547	29·559	29·569	29·569	29·566	29·571	29·571	29·563	18
19	29·566	29·556	29·547	29·551	29·551	29·567	29·579	29·584	29·588	29·591	29·591	29·591	19
20	29·607	29·597	29·599	29·589	29·585	29·585	29·589	29·604	29·607	29·615	29·611	29·615	20
21	29·665	29·655	29·635	29·629	29·629	29·643	29·659	29·663	29·664	29·668	29·671	29·673	21
22	29·701	29·700	29·688	29·674	29·679	29·699	29·700	29·703	29·706	29·697	29·698	29·698	22
23	29·665	29·661	29·665	29·660	29·655	29·669	29·678	29·685	29·685	29·676	29·663	29·637	23
24	29·581	29·572	29·555	29·557	29·569	29·573	29·585	29·585	29·594	29·595	29·597	29·589	24
25	29·580	29·570	29·552	29·555	29·559	29·575	29·591	29·596	29·599	29·607	29·601	29·590	25
26	29·571	29·555	29·549	29·552	29·562	29·570	29·571	29·583	29·585	29·592	29·581	29·563	26
27	29·531	29·509	29·491	29·487	29·495	29·503	29·517	29·523	29·527	29·525	29·515	29·502	27
28	29·483	29·475	29·465	29·455	29·455	29·471	29·499	29·507	29·511	29·509	29·511	29·500	28
29	29·493	29·485	29·479	29·487	29·477	29·493	29·505	29·519	29·524	29·531	29·537	29·526	29
30	29·511	29·507	29·501	29·501	29·499	29·504	29·511	29·519	29·527	29·537	29·539	29·540	30
31	29·529	29·527	29·517	29·517	29·511	29·512	29·528	29·541	29·557	29·555	29·559	29·549	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·692	29·681	29·671	29·657	29·659	29·670	29·682	29·706	29·711	29·727	29·728	29·728	1
2	29·742	29·725	29·699	29·686	29·675	29·683	29·699	29·716	29·714	29·736	29·746	29·738	2
3	29·746	29·724	29·706	29·687	29·685	29·683	29·695	29·717	29·731	29·754	29·765	29·761	3
4	29·741	29·728	29·705	29·689	29·665	29·671	29·688	29·703	29·709	29·713	29·719	29·703	4
5	29·708	29·690	29·672	29·647	29·647	29·649	29·666	29·674	29·691	29·713	29·721	29·717	5
6	29·704	29·689	29·669	29·655	29·646	29·649	29·669	29·694	29·703	29·722	29·726	29·718	6
7	29·698	29·693	29·681	29·662	29·658	29·669	29·665	29·667	29·696	29·728	29·734	29·736	7
8	29·730	29·710	29·694	29·685	29·692	29·702	29·720	29·737	29·745	29·762	29·764	29·760	8
9	29·762	29·758	29·744	29·728	29·725	29·736	29·749	29·765	29·789	29·799	29·804	29·803	9
10	29·784	29·772	29·760	29·748	29·740	29·742	29·746	29·763	29·777	29·789	29·795	29·795	10
11	29·736	29·712	29·688	29·677	29·665	29·661	29·661	29·671	29·677	29·688	29·690	29·670	11
12	29·596	29·577	29·548	29·526	29·514	29·515	29·523	29·531	29·532	29·541	29·543	29·547	12
13	29·466	29·439	29·397	29·385	29·355	29·356	29·402	29·417	29·433	29·443	29·459	29·417	13
14	29·297	29·276	29·257	29·247	29·227	29·227	29·233	29·245	29·260	29·274	29·275	29·283	14
15	29·403	29·390	29·401	29·399	29·399	29·409	29·447	29·465	29·487	29·507	29·523	29·533	15
16	29·588	29·583	29·582	29·570	29·562	29·567	29·573	29·597	29·607	29·615	29·635	29·635	16
17	29·591	29·575	29·551	29·519	29·513	29·518	29·535	29·551	29·567	29·570	29·581	29·583	17
18	29·551	29·527	29·502	29·487	29·505	29·502	29·519	29·527	29·545	29·553	29·562	29·572	18
19	29·589	29·569	29·553	29·523	29·513	29·515	29·544	29·576	29·594	29·612	29·617	29·623	19
20	29·620	29·614	29·603	29·595	29·591	29·592	29·602	29·630	29·651	29·661	29·677	29·675	20
21	29·667	29·667	29·639	29·631	29·637	29·638	29·635	29·663	29·681	29·695	29·704	29·700	21
22	29·687	29·669	29·657	29·642	29·646	29·648	29·666	29·677	29·687	29·693	29·689	29·685	22
23	29·618	29·609	29·594	29·570	29·557	29·559	29·559	29·566	29·580	29·596	29·603	29·606	23
24	29·579	29·561	29·541	29·531	29·521	29·513	29·530	29·545	29·569	29·581	29·586	29·582	24
25	29·582	29·569	29·552	29·539	29·525	29·523	29·546	29·553	29·557	29·571	29·575	29·579	25
26	29·530	29·507	29·494	29·486	29·478	29·475	29·489	29·516	29·539	29·553	29·557	29·543	26
27	29·486	29·466	29·450	29·436	29·438	29·445	29·465	29·483	29·495	29·497	29·497	29·485	27
28	29·478	29·468	29·451	29·432	29·422	29·427	29·448	29·469	29·495	29·405	29·520	29·513	28
29	29·518	29·486	29·470	29·457	29·455	29·453	29·468	29·491	29·499	29·517	29·525	29·519	29
30	29·522	29·503	29·476	29·459	29·444	29·445	29·467	29·491	29·523	29·541	29·547	29·543	30
31	29·545	29·533	29·513	29·499	29·489	29·493	29·515	29·533	29·549	29·563	29·573	29·571	31

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of JULY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time. 1	2	3	4	5	6	7	8	9	10	11	Noon.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	78·2	78·3	78·4	78·1	78·2	78·8	79·0	80·0	81·0	79·6	82·0	78·1	1
2	79·2	79·2	79·2	79·2	79·0	78·8	81·0	83·8	79·1	79·8	79·9	80·9	2
3	79·1	79·1	78·9	78·7	78·5	78·6	79·0	82·8	82·7	84·9	86·5	88·0	3
4	80·1	79·9	79·9	79·9	79·9	80·0	81·6	82·4	84·2	85·9	86·6	87·2	4
5	80·5	80·8	79·9	80·1	80·0	78·9	81·1	81·6	82·2	84·0	86·0	87·8	5
6	81·7	81·4	80·6	80·2	79·3	79·2	81·1	83·1	84·4	85·7	86·8	87·1	6
7	81·2	81·1	81·4	81·9	81·9	82·2	82·1	83·2	83·0	84·1	85·8	86·2	7
8	81·6	81·4	81·1	81·1	80·9	81·5	82·0	82·8	83·8	86·0	86·6	86·2	8
9	80·6	79·9	79·4	79·7	79·9	79·9	80·9	84·3	84·4	85·0	87·9	86·5	9
10	78·4	79·0	78·4	78·2	78·8	79·0	79·9	81·9	82·8	84·9	86·2	81·1	10
11	79·6	79·1	79·3	79·8	79·2	79·4	81·9	83·6	85·6	86·4	87·0	87·5	11
12	81·6	81·7	80·9	81·0	81·0	80·7	82·1	82·3	85·6	86·6	88·6	88·3	12
13	83·0	82·3	81·9	81·8	81·9	82·2	82·9	84·1	85·9	87·0	85·9	85·1	13
14	84·8	84·0	83·8	84·1	84·4	83·8	83·7	85·2	86·2	86·0	82·2	84·0	14
15	82·9	77·8	77·2	80·3	80·5	79·1	79·3	79·8	79·7	79·5	79·9	79·2	15
16	81·0	80·7	80·5	80·7	80·5	80·1	81·7	82·6	84·1	84·9	84·6	84·0	16
17	80·0	79·1	78·6	79·0	79·1	79·0	81·0	81·8	83·7	84·7	86·5	86·9	17
18	81·4	81·5	80·9	80·8	80·4	80·2	80·9	83·0	84·0	85·5	84·8	86·5	18
19	82·0	81·9	81·8	81·5	81·1	80·9	81·9	83·8	85·6	85·7	87·4	86·4	19
20	81·6	81·4	81·8	82·0	81·9	81·8	82·2	83·9	84·6	86·0	86·1	85·9	20
21	80·9	81·0	80·8	80·9	80·8	80·6	82·9	82·7	82·4	83·7	84·0	84·9	21
22	81·9	80·9	80·9	80·4	80·7	80·9	81·5	82·0	81·9	84·8	85·3	83·0	22
23	80·0	80·1	80·1	79·6	79·9	78·9	80·3	82·9	84·4	86·1	87·0	87·2	23
24	82·0	81·7	81·6	81·2	81·0	80·8	82·0	83·6	84·1	86·4	88·0	88·8	24
25	82·3	81·9	81·5	80·9	81·1	81·1	81·6	83·9	85·8	85·0	86·9	90·0	25
26	82·8	82·8	82·9	82·8	82·4	82·4	83·9	84·5	86·4	89·1	89·2	89·9	26
27	84·0	83·4	83·1	82·8	82·8	82·8	84·2	84·5	86·1	87·4	90·5	88·6	27
28	83·8	83·4	83·9	83·3	83·1	83·1	84·2	84·5	86·6	87·3	90·1	89·9	28
29	83·6	83·1	83·9	83·9	83·8	83·9	84·4	84·1	87·2	87·6	89·4	89·9	29
30	82·5	82·7	82·2	82·5	82·4	81·8	82·8	84·8	87·3	89·9	88·3	90·4	30
31	83·0	83·6	83·2	83·0	82·0	81·9	83·9	85·8	87·3	85·0	87·5	90·0	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	80·3	80·2	78·4	80·0	79·9	79·6	79·5	79·3	79·0	79·0	79·1	79·1	1
2	81·2	82·2	83·4	84·5	83·0	82·0	81.8	81·2	80·8	80·1	79·9	79·6	2
3	82·2	87·1	86·0	85·6	84·5	84·8	83·0	82·7	82·1	82·2	81·9	81·1	3
4	87·6	88·1	86·2	86·3	85·6	84·2	82·9	81·9	81·1	81·1	80·9	80·4	4
5	88·8	88·1	87·2	86·2	85·4	84·3	83·0	82·4	82·0	81·8	81·0	80·5	5
6	87·0	86·4	86·6	85·8	85·6	85·0	83·9	83·1	83·0	82·7	82·1	81·8	6
7	87·1	86·6	86·9	87·0	86·6	84·2	83·8	83·2	82·6	82·9	82·6	82·1	7
8	89·1	89·6	89·6	88·7	85·6	84·9	84·0	83·1	83·0	83·1	81·9	81·3	8
9	83·0	80·5	81·0	81·7	83·0	83·1	82·0	81·5	81·1	80·9	79·8	78·4	9
10	82·8	85·1	83·0	84·9	82·8	83·0	82·4	80·1	80·9	80·4	80·2	80·2	10
11	86·1	87·6	86·2	86·0	87·3	85·1	84·0	83·4	82·9	82·7	82·0	81·8	11
12	88·4	89·4	89·1	88·2	88·2	87·9	86·4	86·2	86·1	85·6	85·2	82·9	12
13	86·9	87·7	89·2	88·1	88·6	87·5	86·1	83·0	84·0	85·2	85·5	84·9	13
14	84·4	81·5	82·8	79·9	81·8	82·1	80·7	80·8	81·8	81·5	78·5	81·0	14
15	81·4	82·0	82·2	82·3	81·4	80·8	80·1	80·1	79·7	79·6	79·9	80·2	15
16	84·5	85·2	83·5	83·0	83·1	82·0	81·2	80·8	80·5	80·1	80·2	80·0	16
17	87·5	88·4	88·5	88·4	87·7	86·4	85·3	84·8	83·5	82·2	81·5	81·5	17
18	88·2	89·0	90·6	87·1	85·9	85·7	84·5	83·1	83·2	82·9	82·4	82·5	18
19	86·2	86·9	87·0	86·2	85·0	84·2	83·1	82·6	82·5	82·2	82·1	81·9	19
20	85·1	86·0	85·8	85·4	83·2	82·9	82·4	82·1	81·9	81·9	81·6	81·5	20
21	84·2	85·1	85·2	84·3	83·9	82·9	81·9	81·6	81·7	81·9	81·8	81·2	21
22	85·5	85·0	85·0	83·0	83·6	82·9	82·0	81·3	81·1	80·9	80·5	80·3	22
23	87·0	87·1	87·0	86·4	86·0	85·9	84·0	82·4	82·5	82·4	81·6	82·1	23
24	88·9	90·0	89·6	89·1	88·6	87·8	85·1	84·8	83·4	82·6	82·2	82·2	24
25	89·3	88·8	89·0	89·0	88·0	86·7	85·2	84·1	84·1	84·0	84·9	83·7	25
26	90·2	91·8	91·8	90·1	89·8	88·7	86·6	85·9	85·6	85·3	84·5	84·9	26
27	90·4	89·8	89·9	88·8	88·8	88·0	86·1	85·5	85·0	84·6	84·0	83·8	27
28	88·9	89·9	91·2	90·7	88·2	88·0	86·9	85·9	85·4	84·6	84·9	83·0	28
29	87·9	89·2	88·9	88·9	87·2	86·2	85·1	84·6	84·3	83·9	83·4	83·0	29
30	90·5	88·9	89·9	88·5	87·3	86·0	84·5	83·2	83·0	83·3	83·0	83·2	30
31	90·0	88·8	90·8	89·2	88·5	86·5	85·2	84·1	84·0	83·6	83·1	82·9	31

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of JULY, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	76·7	76·8	76·5	76·4	76·3	76·5	76·6	77·4	78·5	77·4	79·0	76·2	1
2	77·4	77·4	77·5	77·4	77·2	77·3	78·8	80·1	75·9	77·1	77·1	77·9	2
3	78·0	77·6	77·0	76·8	77·0	77·2	77·2	79·0	78·7	79·0	79·9	80·8	3
4	79·2	78·8	78·1	77·9	77·9	77·8	78·6	78·9	79·1	79·9	79·0	79·9	4
5	76·6	76·7	76·9	76·8	76·4	76·9	77·5	78·1	78·4	78·8	78·1	77·6	5
6	76·7	76·4	76·5	76·6	76·5	76·2	77·6	78·5	78·9	78·7	78·9	79·5	6
7	77·8	77·9	78·1	77·4	77·4	77·8	77·2	78·4	78·1	79·1	79·2	80·1	7
8	77·6	76·7	77·1	77·0	76·9	76·9	77·4	78·5	79·2	79·8	79·8	78·3	8
9	77·8	77·2	77·7	77·3	77·0	77·0	77·8	80·4	79·1	80·0	80·2	79·0	9
10	75·4	75·7	76·0	76·0	76·4	76·9	77·0	78·0	78·2	79·5	80·0	78·1	10
11	76·4	74·5	76·2	75·9	76·1	76·5	78·1	78·8	79·8	79·8	79·9	79·9	11
12	78·9	78·9	78·0	78·1	78·1	78·4	79·0	78·9	79·9	78·9	81·8	81·3	12
13	80·9	80·2	80·1	79·8	79·3	79·6	79·5	79·6	81·1	81·0	80·5	79·4	13
14	76·6	76·3	75·6	75·8	75·4	75·4	75·1	75·8	76·1	75·7	75·9	76·8	14
15	76·3	76·5	76·2	76·9	76·9	77·1	76·2	76·2	76·7	76·2	76·9	77·1	15
16	78·4	78·1	77·9	78·0	78·0	78·2	79·2	79·8	80·5	80·8	80·5	79·8	16
17	77·9	77·8	77·2	77·9	77·7	77·1	78·9	78·2	79·1	79·4	80·9	81·4	17
18	79·1	79·0	79·0	79·0	78·9	78·9	79·4	80·1	79·4	81·0	79·1	80·9	18
19	80·2	79·8	79·1	78·9	78·6	77·9	79·0	79·5	80·3	78·2	79·0	77·9	19
20	78·9	78·5	78·6	79·0	78·9	79·1	79·8	79·9	79·0	80·0	80·2	80·0	20
21	78·1	77·9	78·0	78·0	77·9	77·1	78·5	78·9	78·1	78·8	78·6	79·1	21
22	78·3	77·9	78·0	78·0	78·0	77·6	78·1	78·8	78·6	80·1	80·8	79·1	22
23	77·0	77·0	77·0	76·9	76·6	76·8	77·7	79·8	79·9	80·0	79·6	80·0	23
24	78·1	78·1	78·3	77·7	77·8	77·9	78·1	78·6	78·1	79·1	79·2	79·3	24
25	78·1	77·6	77·3	77·3	77·4	77·9	78·0	78·1	79·0	78·2	79·4	80·1	25
26	77·6	78·0	78·0	78·1	78·3	78·5	79·9	80·0	80·2	81·1	80·9	81·8	26
27	79·3	79·8	79·6	79·3	79·9	79·8	80·3	80·3	80·9	80·9	82·7	81·2	27
28	80·2	80·0	79·9	79·9	79·8	80·0	80·4	79·9	80·4	80·3	80·2	80·9	28
29	80·0	80·0	79·8	80·0	79·9	79·6	80·2	80·9	81·8	80·4	80·5	80·8	29
30	79·7	79·9	79·6	79·0	78·7	78·6	79·1	79·2	79·4	81·0	80·9	80·2	30
31	78·2	78·1	78·1	78·2	78·0	77·7	79·4	80·0	80·0	80·1	79·8	79·9	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	78·1	78·3	77·2	78·5	77·6	77·1	76·8	76·7	76·7	76·9	76·6	77·1	1
2	78·0	78·3	78·1	78·4	78·8	78·1	77·9	78·0	78·0	78·0	78·0	77·9	2
3	78·4	80·0	78·9	78·4	77·4	78·8	78·5	78·2	78·2	78·4	78·2	78·4	3
4	80·8	80·5	78·0	78·9	78·1	77·0	76·9	76·9	77·0	76·9	76·6	76·5	4
5	78·5	77·9	77·0	76·0	75·2	74·2	76·0	76·3	76·9	77·0	77·0	75·9	5
6	78·8	78·6	78·4	77·8	78·0	78·0	78·0	78·0	77·9	77·6	77·6	77·6	6
7	79·5	78·8	78·9	78·8	77·5	76·0	75·9	76·6	77·0	76·9	77·4	77·9	7
8	77·4	78·6	78·9	77·8	76·9	77·2	77·2	77·1	77·8	77·8	77·4	77·8	8
9	78·1	76·7	76·8	76·1	76·0	76·1	76·1	76·5	76·8	77·0	77·0	75·8	9
10	79·1	80·0	77·6	79·4	79·5	78·9	78·5	78·0	78·5	78·9	79·0	78·8	10
11	79·4	79·0	78·7	79·1	78·7	79·4	79·1	78·4	78·8	79·5	79·5	79·0	11
12	81·0	81·6	81·0	80·9	80·8	80·9	80·2	80·0	79·1	81·0	81·1	79·0	12
13	80·1	80·4	80·0	79·1	80·8	80·4	80·3	77·0	79·1	77·2	77·4	76·9	13
14	76·7	76·9	77·1	76·0	76·5	76·7	76·6	76·7	77·2	76·9	76·9	76·8	14
15	77·8	78·1	78·1	78·0	77·1	76·9	75·9	76·0	76·2	77·1	77·2	77·9	15
16	79·2	80·0	79·1	79·2	79·1	78·9	78·2	78·4	78·2	78·0	78·0	77·9	16
17	80·4	81·0	80·6	80·1	79·2	77·8	75·9	75·4	76·3	78·8	78·9	79·0	17
18	82·1	82·9	83·9	81·5	80·9	81·1	81·4	80·9	80·0	80·1	80·0	80·0	18
19	78·5	79·1	79·9	79·6	79·4	79·0	79·1	79·4	79·2	79·0	79·2	79·0	19
20	78·9	79·1	79·5	80·0	79·9	79·1	78·9	79·0	79·1	79·1	79·1	78·7	20
21	79·5	79·1	78·9	78·5	79·0	77·8	77·9	77·5	78·0	78·1	78·8	78·7	21
22	79·9	79·0	79·1	78·6	78·5	77·7	77·4	77·2	78·0	77·4	77·6	77·5	22
23	79·9	80·0	80·8	79·0	78·5	79·1	78·2	78·0	78·4	78·1	78·1	78·2	23
24	79·0	79·1	78·9	79·0	78·0	77·4	75·9	77·2	77·9	78·4	78·8	78·8	24
25	80·2	79·4	78·9	78·1	77·9	77·4	78·0	78·0	77·6	77·6	77·1	77·2	25
26	80·6	81·8	81·8	80·5	80·8	81·8	80·8	80·6	80·8	80·8	79·8	79·8	26
27	82·2	81·1	81·1	81·1	81·8	81·0	80·1	79·9	79·8	80·0	80·1	80·1	27
28	80·9	81·3	82·2	81·8	79·5	79·1	78·9	78·8	79·0	79·3	80·0	79·9	28
29	80·3	81·4	80·9	80·9	80·1	79·1	78·4	78·8	78·9	79·2	79·5	79·8	29
30	80·0	80·1	80·9	78·9	78·1	78·0	77·9	77·9	77·4	77·9	77·9	78·2	30
31	80·2	79·0	80·4	79·0	78·7	78·9	78·9	78·5	78·3	78·4	78·8	78·4	31

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of JULY, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																								Days of the Month.
	1.	2	3	4	5	6	7	8	9	10	11	Noon.	13	14	15	16	17	18	19	20	21	22	23	Mdn.	
1	10	10	10	10	10	9	10	10	10	10	10	10	9	9	10	10	10	10	9	10	9	8	8	9	1
2	10	10	9	8	7	8	7	7	10	9	9	9	10	9	9	8	8	7	7	7	6	4	2	2	2
3	1	3	1	2	2	9	8	7	8	6	5	5	5	5	6	5	5	4	6	4	5	7	6	5	3
4	7	2	2	4	8	7	6	7	6	5	6	6	6	6	5	3	3	3	3	1	1	...	...	1	4
5	...	2	3	4	1	2	2	4	4	3	2	2	2	2	2	2	1	2	2	1	...	...	1	1	5
6	3	3	2	3	4	4	5	4	7	6	5	3	3	4	5	4	4	3	3	2	1	1	3	4	6
7	3	5	7	8	8	8	9	9	9	9	9	5	7	7	7	6	4	9	8	9	10	6	4	6	7
8	7	8	9	9	10	9	9	9	8	7	5	5	6	7	7	7	9	9	9	9	7	9	7	8	8
9	9	8	8	7	7	6	7	7	7	6	6	8	9	10	10	8	10	9	9	9	7	10	7	6	9
10	6	4	2	1	1	4	5	3	5	6	6	6	6	7	8	8	8	8	8	8	8	6	7	2	10
11	3	3	2	1	2	5	3	3	4	2	3	3	3	3	4	2	2	2	1	...	...	...	...	...	11
12	...	1	1	2	3	8	4	2	4	4	3	4	6	5	5	5	5	3	6	3	1	...	...	10	12
13	9	9	7	9	7	2	2	2	2	7	8	7	8	8	7	8	9	9	10	9	10	9	10	10	13
14	10	10	7	9	8	9	9	9	9	10	10	9	9	10	10	10	10	10	10	10	10	10	10	10	14
15	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10	15
16	10	10	9	10	10	10	9	8	7	7	8	8	8	8	8	7	6	3	4	2	2	2	1	2	16
17	3	8	4	8	2	2	3	3	3	4	5	5	3	2	2	1	1	1	...	...	...	...	...	...	17
18	...	...	...	9	8	6	7	6	8	8	8	8	7	4	2	7	6	6	6	10	7	7	8	7	18
19	6	8	9	9	7	4	6	3	3	2	1	1	1	1	1	1	2	2	2	1	1	1	1	1	19
20	2	5	9	6	4	4	5	3	3	6	6	4	6	3	4	6	8	9	9	9	6	7	9	9	20
21	9	9	8	8	7	4	7	6	8	9	8	7	8	4	5	3	2	3	3	2	4	8	6	7	21
22	8	8	10	9	9	8	9	9	9	4	6	7	6	4	5	5	4	7	5	1	1	...	1	1	22
23	1	4	2	1	1	2	4	5	4	5	4	4	4	4	5	4	2	1	...	...	...	...	...	3	23
24	2	4	8	4	4	4	5	3	3	3	3	2	1	1	1	...	...	...	...	...	...	...	...	...	24
25	6	...	...	...	1	1	2	2	2	1	2	2	2	2	2	2	...	...	1	...	...	2	2	...	25
26	...	...	...	...	1	3	4	6	6	3	2	2	1	1	1	3	1	2	2	7	9	9	9	8	26
27	8	7	6	4	9	4	6	7	8	6	3	8	8	9	5	7	5	7	5	2	1	2	1	1	27
28	1	7	4	4	2	6	8	6	6	4	5	3	3	7	6	2	5	7	7	5	4	4	7	7	28
29	8	3	4	3	2	6	7	4	4	7	8	8	9	9	10	10	8	8	6	3	3	6	8	6	29
30	7	6	4	1	2	8	9	7	6	7	6	6	7	7	6	5	6	4	4	3	4	3	5	7	30
31	7	10	8	8	7	8	9	7	6	6	6	4	4	3	4	3	2	2	2	2	2	2	6	4	31

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of JULY, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	...	0·1	0·1	...	0·1	...	...	0·4	0·4	...	0·1	...	...	1
2	0·4	1·0	0·3	...	0·1	...	...	...	0·3	0·7	0·5	0·6	0·4	2
3	...	0·8	1·0	0·8	1·0	1·0	0·6	0·4	1·0	1·0	0·9	1·0	0·1	3
4	0·4	0·7	0·7	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·4	4
5	0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5	5
6	0·3	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·6	6
7	...	0·7	0·6	0·7	0·9	0·8	1·0	0·9	1·0	1·0	1·0	0·4	...	7
8	...	...	0·2	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·4	...	...	8
9	0·2	0·7	0·9	0·8	1·0	1·0	0·4	...	...	...	...	...	...	9
10	0·5	1·0	1·0	1·0	1·0	0·7	0·7	1·0	1·0	1·0	0·6	...	...	10
11	0·4	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	0·7	11
12	0·5	1·0	1·0	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	12
13	0·5	1·0	1·0	1·0	0·8	0·3	1·0	1·0	1·0	1·0	1·0	0·3	...	13
14	...	1·0	0·8	0·7	...	0·1	...	0·1	...	...	...	...	...	14
15	...	...	...	...	0·1	...	...	0·1	0·1	...	0·1	...	...	15
16	0·1	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5	16
17	...	0·7	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	17
18	...	...	0·1	0·8	0·5	0·6	1·0	1·0	1·0	0·3	...	...	...	18
19	0·1	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	19
20	0·4	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	0·6	0·3	20
21	0·4	0·9	0·9	0·9	1·0	1·0	0·6	0·8	1·0	1·0	1·0	1·0	0·7	21
22	...	0·1	0·3	0·6	1·0	0·8	1·0	1·0	1·0	1·0	1·0	0·9	0·5	22
23	0·1	0·8	0·9	1·0	1·0	1·0	1·0	1·0	0·7	0·7	1·0	1·0	0·5	23
24	0·2	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	24
25	0·6	1·0	1·0	1·0	1·0	1·0	1·0	1.0	1·0	1·0	1·0	1·0	0·5	25
26	0·5	0·4	0·9	1·0	1·0	1·0	1·0	1·0	1·0	0·5	1·0	1·0	0·6	26
27	0·4	...	0·5	1·0	1·0	0·9	0·6	0·7	0·3	0·9	0·9	1·0	0·1	27
28	0·1	0·9	1·0	1·0	1·0	1·0	0·8	0·9	1·0	1·0	1·0	0·8	0·4	28
29	0·1	0·4	0·9	1·0	0·9	0·8	0·7	0·6	0·4	0·3	0·7	0·2	...	29
30	0·2	0·6	1·0	1·0	1·0	0·9	1·0	1·0	1·0	1·0	1·0	0·8	0·3	30
31	0·7	0·3	0·5	0·6	1·0	0·9	1·0	0·9	0·9	1·0	1·0	1·0	0·6	31

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of JULY, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	0·120	0·005	0·005	d	...	...	...	d	0·075	0·180	0·620	0·025	1
2	d	...	...	...	...	...	...	...	0·020	0·110	0·185	d	2
3	...	...	...	...	...	d	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	0·010	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	d	d	13
14	d	d	d	...	...	...	...	...	...	d	0·035	d	14
15	...	0·290	0·370	d	0·045	0·020	0·025	0·030	0·045	0·045	0·040	0·025	15
16	0·010	0·010	d	d	d	0·005	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	0·010	d	...	0·005	...	...	...	...	...	...	...	...	21
22	0·010	0·005	0·005	...	...	...	d	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	30
31	...	...	...	...	d	...	d	...	...	...	...	...	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	d	d	0·320	0·005	0·115	d	...	...	...	...	...	...	1
2	0·005	...	...	...	0·005	...	...	...	...	...	...	...	2
3	0·035	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	0·010	...	...	8
9	0·255	0·015	...	d	...	...	...	...	d	d	...	...	9
10	d	...	...	0·020	...	...	d	0·070	...	0·010	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	0·320	12
13	...	...	...	...	...	...	0·015	...	0·345	...	...	...	13
14	d	0·390	0·055	0·170	d	d	0·015	0·015	0·055	d	0·060	0·010	14
15	d	...	...	...	...	...	...	...	...	d	...	...	15
16	...	...	...	d	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	0·070	...	...	...	...	...	...	...	20
21	0·010	...	...	...	...	...	...	...	...	...	...	d	21
22	...	...	...	...	...	d	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	30
31	...	...	...	...	...	...	...	...	...	...	...	...	31

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of JULY, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Days of the Month.	Hours, Hong Kong Standard Time.																								Days of the Month.
	1		2		3		4		5		6		7		8		9		10		11		Noon.		
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	27	6	9	4	7	16	7	16	8	13	8	14	7	12	7	10	10	5	12	4	9	10	4	5	1
2	8	9	8	9	8	6	8	4	9	3	8	4	8	6	10	7	14	8	28	9	29	4	27	5	2
3	...	...	...	...	...	...	...	...	31	2	...	...	...	...	...	1	31	2	28	6	24	5	19	6	3
4	...	...	...	...	...	...	...	1	...	...	25	2	...	1	25	4	26	6	23	8	22	10	22	8	4
5	17	2	20	6	...	1	27	4	28	2	...	1	...	...	...	1	26	6	26	6	26	7	24	8	5
6	...	1	...	1	23	5	...	1	25	3	...	...	...	1	25	3	21	7	20	8	22	9	20	8	6
7	...	...	...	...	...	1	19	3	19	5	19	6	22	6	24	2	22	6	22	8	23	9	22	10	7
8	22	4	22	7	...	1	...	1	17	3	...	1	23	5	25	5	25	5	23	8	25	7	25	10	8
9	13	3	9	4	8	5	8	4	8	2	...	...	8	2	8	6	9	7	9	10	10	10	12	12	9
10	7	5	7	5	7	6	7	5	8	7	8	7	8	8	8	12	7	12	6	12	7	15	8	18	10
11	8	9	7	3	8	3	7	3	...	1	...	...	...	1	8	5	8	7	8	7	8	9	9	8	11
12	26	2	26	2	...	...	...	...	...	...	...	...	...	1	26	4	25	4	24	6	22	9	22	9	12
13	7	11	8	12	8	10	7	9	7	4	9	2	29	5	28	4	24	7	23	6	9	10	10	11	13
14	4	22	3	21	4	17	4	19	3	22	2	25	2	23	2	25	3	24	3	31	4	29	4	35	14
15	8	59	8	56	9	45	8	50	9	50	10	43	10	43	11	40	10	37	11	37	10	37	11	30	15
16	10	16	12	17	12	14	12	7	12	9	10	7	9	10	9	9	8	17	8	16	8	19	9	21	16
17	...	1	...	1	...	...	...	...	...	...	...	...	...	...	29	2	26	6	24	6	23	8	22	9	17
18	24	5	25	5	25	5	25	6	25	3	...	1	...	...	...	1	...	1	25	4	25	6	25	6	18
19	8	7	9	10	10	8	11	8	10	8	10	6	10	7	10	7	10	7	10	8	10	12	10	13	19
20	10	15	10	13	10	14	10	13	9	15	8	15	8	16	8	15	8	16	9	16	8	20	8	19	20
21	9	18	9	17	9	14	9	17	10	16	11	14	11	11	9	18	8	18	9	20	8	21	9	19	21
22	9	19	10	18	10	14	10	14	10	13	11	8	11	7	10	10	8	15	8	15	7	17	7	18	22
23	9	3	7	2	...	1	...	1	...	1	...	...	...	1	5	3	7	4	8	6	8	6	8	7	23
24	23	2	...	1	23	5	22	4	21	6	22	5	24	5	25	3	25	5	25	7	24	8	24	9	24
25	21	2	...	1	...	1	...	...	21	2	22	5	24	3	24	5	24	4	23	7	23	9	23	9	25
26	...	...	32	2	...	...	...	...	...	1	...	1	28	4	25	7	24	8	23	8	23	8	24	9	26
27	...	...	...	...	...	...	...	...	...	...	...	...	...	1	25	3	24	7	25	7	23	5	14	2	27
28	...	1	...	...	...	...	...	1	20	5	20	5	22	5	25	2	26	4	26	5	25	6	23	6	28
29	16	2	...	1	...	...	...	...	19	3	20	2	22	2	25	5	25	6	23	6	20	7	18	8	29
30	...	...	...	1	...	...	...	...	...	1	...	...	...	1	16	6	16	6	18	5	20	6	17	7	30
31	...	1	16	6	16	4	...	1	...	1	...	1	...	1	16	4	20	5	26	7	26	8	25	10	31

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel	Dir.	Vel.	
1	31	2	27	7	25	8	27	3	25	12	24	3	...	...	...	...	...	1	8	5	8	8	8	9	1
2	25	5	...	1	11	3	17	5	15	8	14	5	15	5	21	2	...	1	13	3	...	...	...	1	2
3	16	9	17	9	18	10	18	10	18	7	19	9	21	7	20	6	20	7	22	5	23	2	...	1	3
4	22	11	20	9	19	9	18	9	17	7	17	8	17	5	16	5	16	3	16	2	...	...	...	...	4
5	23	6	19	7	18	11	17	8	16	9	17	8	18	4	13	2	...	1	14	2	...	1	...	1	5
6	22	8	26	10	21	10	19	13	20	10	19	10	20	7	21	4	20	5	19	3	...	...	...	...	6
7	22	11	22	10	21	12	20	13	20	12	20	9	18	2	16	4	16	5	19	2	20	7	20	5	7
8	25	10	24	6	20	6	17	8	17	8	18	7	18	9	19	7	19	5	20	5	...	1	...	...	8
9	14	6	13	6	16	4	13	2	9	3	8	2	7	3	8	3	...	1	10	7	10	9	8	9	9
10	8	14	9	15	8	19	7	15	7	9	8	12	7	9	6	7	7	6	8	5	9	6	8	7	10
11	9	8	9	11	8	10	8	8	29	5	25	8	23	5	23	3	...	...	23	3	26	4	26	4	11
12	21	13	21	12	22	10	24	14	24	10	24	12	24	8	24	4	24	6	24	4	2	3	4	8	12
13	23	7	26	7	25	11	24	4	23	6	23	7	26	10	6	13	5	21	4	23	5	23	4	20	13
14	4	35	4	32	4	38	5	43	5	47	6	49	6	47	6	48	6	50	6	50	7	54	8	57	14
15	11	29	11	24	12	31	12	24	11	16	10	18	11	16	8	19	8	22	8	21	9	20	9	19	15
16	9	19	9	17	9	14	9	15	8	18	9	14	9	10	9	10	9	8	10	9	11	6	10	2	16
17	23	8	23	8	24	8	24	8	23	8	23	7	24	4	24	4	23	4	23	7	23	6	23	5	17
18	25	7	25	5	25	7	26	6	26	6	...	1	5	8	8	6	7	5	7	8	8	8	9	4	18
19	10	16	10	14	10	15	9	15	9	15	10	16	9	14	9	12	10	13	10	12	10	14	10	14	19
20	8	20	8	21	8	22	9	23	9	21	10	19	9	19	9	18	8	16	8	16	9	17	9	17	20
21	9	20	9	20	9	20	9	20	10	16	10	19	10	16	11	13	9	16	9	18	9	18	9	21	21
22	8	18	8	17	8	15	8	18	8	15	8	11	11	7	11	6	11	8	11	5	11	5	11	9	22
23	10	4	13	6	14	7	15	7	17	3	18	3	17	5	15	6	14	6	15	4	17	3	...	1	23
24	24	8	24	8	23	8	24	7	24	5	25	5	25	2	...	1	...	1	15	3	16	5	20	5	24
25	23	9	23	10	23	7	22	7	20	9	20	7	19	3	18	3	...	...	...	1	14	2	3	3	25
26	24	7	23	9	22	9	20	6	19	8	19	8	18	7	17	6	15	6	12	8	8	5	4	2	26
27	15	7	16	5	16	10	16	9	17	9	17	7	17	7	18	4	16	4	16	3	...	...	...	...	27
28	21	5	17	7	17	12	17	13	17	8	17	6	17	5	...	1	...	...	...	1	14	2	...	1	28
29	19	9	18	13	18	10	18	8	18	10	18	8	17	4	16	5	15	2	...	1	...	1	14	2	29
30	16	8	16	11	16	9	16	9	16	9	16	6	16	4	16	3	16	2	16	3	...	1	...	...	30
31	24	10	25	7	16	11	16	10	16	10	16	10	16	7	15	6	15	3	...	1	...	...	...	...	31

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of JULY, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	nb	SW	nb	SW	cu-nb	S	nb	SSW	cu-nb	SSW	nb	WSW	nb	WSW	ci-st / cu	ENE / WSW
2	nb	E	ci-st / cu	WSW / E	ci-st / cu	WSW / SE	nb	SSE	nb	S	cu-nb	S	a-cu / cu	NW / S	a-cu / cu	NW / S
3	cu	S	cu	SSW	cu-nb	SSW	cu	SW	cu	SW	ci-st / cu	ENE / SW	a-cu / cu	SW / WSW	cu	SW
4	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW	ci-st / cu	NE / SW	ci-st / cu	NE / SW	ci-st / cu	NNE / SW	ci-st / cu	NNE / SW	ci-st / cu	NNE / SW	...	...
5	...	...	cu	SW	cu	SW	cu	SSE	ci-st / cu	ENE / W	ci-st / cu	ENE / W	ci-st	NE	...	...
6	ci-cu / cu	ENE / WSW	ci-cu / cu	NE / SW	cu	SW	ci-st / cu	NE / SW	cu	WSW	cu	WSW	ci-st / cu	ENE / SW	ci-st	ENE
7	ci-st	ENE	cu	SW	cu	WSW	cu	SW	ci-st / cu	ENE / SW	ci-st / cu	NE / SW	ci-st / cu	NE / SW	ci-st	NE
8	ci-st / cu	NE / SW	ci-st / cu	NE / SW	ci-st / cu	NE / WSW	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW	nb	SW
9	cu	SW	ci-st / cu	ENE / SW	ci-st / cu	ESE / SW	cu	SSW	nb	SSW	nb	SSW	ci-st / cu	NE / SW	nb	SW
10	ci-st	NE	cu	SSW	a-cu / cu	S / E	cu	E	ci-st / cu	SSW / E	ci-st / cu	SW / E	ci-st / cu	SSW / ESE	a-cu / cu	SW / ESE
11	cu	ESE	cu	ESE	ci-st / cu	SW / E	cu	ESE	cu	SW	cu	SW	ci-st	WSW	...	...
12	...	...	a-cu	SW	cu	WSW	cu	WSW	cu	NNE	ci-st / cu	WSW / NNE	ci-st	W	...	...
13	cu-nb	SW	ci-st / cu	SW / WSW	ci-st	ESE	cu	NNE	cu	ENE	ci-cu / cu	NE / SW	cu	ENE	nb	ENE
14	nb	ENE	cu-nb	ENE	cu	NE	nb	NE	cu	ENE	nb	E	nb	E	nb	E
15	nb	E	nb	E	nb	E	nb	ESE	nb	ESE	cu	SSE	cu	ESE	nb	ESE
16	nb	E	nb	E	cu-nb	ESE	ci-st / cu	ENE / ESE	ci-st / cu	SSE / E	ci-st / cu	SSE / E	cu	ESE	cu	ESE
17	cu	ESE	cu	ESE	a-cu / cu	S / ESE	cu	ESE	ci-st / cu	NE / WSW	cu	WSW	...	...	...	...
18	...	...	cu	W	a-st / cu	NE / W	a-st / cu	NE / W	ci-st / cu	ENE / SW	a-cu / cu	ENE / W	cu	E	cu	E
19	ci-st / cu	ENE / E	cu	E	a-cu / cu	ENE / ESE	cu	E	cu	E	cu	E	ci-st / cu	NNW / ESE	cu	ESE
20	cu	ESE	cu	ESE	cu	E	cu	ESE	cu	E	cu	E	cu	E	cu	E
21	cu-nb	E	cu-nb	E	cu	ESE	cu	E	cu	E	cu	E	cu	ESE	cu	ESE
22	cu-nb	ESE	cu-nb	ESE	cu	ESE	cu	SE	cu	SSE	cu	SSE	cu	SE	...	...
23	cu	ESE	cu	E	cu	ESE	cu	SE	cu	ESE	cu	ESE	...	...	...	...
24	cu	ESE	cu	ESE	cu	WSW	cu	WSW	cu	WSW	...	...	...	...	...	...
25	cu	W	...	...	cu	WSW	cu	WSW	cu	WSW	a-cu / cu	SW / WSW	ci-st	ENE	ci-st	ENE
26	...	...	...	...	cu	SW	cu	WSW	cu	WSW	ci-st	ENE	ci-st / cu	ENE / W	cu	WSW
27	cu	SW	cu	SW	cu	WSW	cu	WSW	cu	SW	cu	SW	ci-st / cu	NE / SW	cu	SW
28	ci-st	NE	cu	SW	cu	ENE	cu	S	cu	SW	ci-st / cu	ENE / SW	ci-st	ENE	ci-st	ENE
29	a-cu / cu	E / WSW	cu	WSW	a-cu / cu	ENE / SW	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW	a-cu	ENE
30	ci-st / cu	ENE / SW	cu	SW	ci-st / cu	E / SW	ci-st / cu	E / SSW	ci-st / cu	E / SE	ci-st / cu	E / SE	ci-st	E	ci-st / a-cu	E / ENE
31	ci-st / cu	E / SSE	ci-st / cu	E / SSE	nb	SSW	cu	SSE	ci-st / cu	ENE / SW	ci-st / cu	ENE / SSW	cu	SSW	cu	SSW

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of JULY, 1928.
(*British Units.*)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Lowest.	Range.	Mean.	Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-100).	Bright Sunshine. Daily Duration.	Percentage of possible amount.	Rainfall. Amount.	Duration.	Wind. Components. North.	East.	Resultant. Direction.*	Velocity.	Observed Velocity
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·690	82·0	77·2	4·8	79·3	77·2	0·908	91	96	1·2	9	1·470	5	+ 0·8	+ 3·8	78	3·9	7·2
2	·718	85·4	78·8	6·6	80·8	77·9	·921	87	76	4·3	32	0·325	3	− 1·1	+ 1·6	124	1·9	4·7
3	·727	88·7	78·2	10·5	82·5	78·3	·919	83	50	9·6	72	0·035	1	− 2·5	− 2·2	221	3·3	4·3
4	·719	88·1	79·7	8·4	83·1	78·3	·913	81	41	11·2	84	...	...	− 2·5	− 2·7	227	3·7	4·5
5	·693	89·0	78·9	10·1	83·1	77·0	·857	76	19	12·1	90	...	...	− 1·9	− 2·3	230	3·0	4·3
6	·695	88·5	79·0	9·5	83·5	77·8	·886	77	36	11·9	89	...	...	− 2·5	− 3·9	237	4·6	5·3
7	·698	88·9	81·0	7·9	83·7	77·9	·888	77	72	9·0	67	...	...	− 3·5	− 4·6	233	5·8	6·2
8	·722	90·0	80·3	9·7	84·1	77·8	·880	75	79	7·6	57	0·010	...	− 2·1	− 3·8	241	4·3	5·4
9	·755	89·1	78·4	10·7	81·8	77·5	·893	83	79	5·0	37	0·270	1	− 1·8	+ 4·2	113	4·6	5·0
10	·774	86·4	78·1	8·3	81·4	78·1	·923	86	55	9·5	71	0·110	1	+ 0·9	+ 9·7	85	9·7	9·8
11	·724	88·9	78·9	10·0	83·5	78·4	·913	80	21	11·7	87	...	...	+ 0·1	+ 2·5	88	2·5	5·2
12	·592	89·4	80·7	8·7	85·2	79·9	·958	79	35	12·1	90	0·320	...	− 0·4	− 4·8	265	4·8	5·9
13	·453	89·8	79·9	9·9	85·0	79·6	·947	78	74	9·9	74	0·360	1	+ 3·0	+ 3·2	47	4·4	10·1
14	·298	86·6	76·2	10·4	82·9	76·3	·831	74	95	2·7	20	0·805	5	+ 19·3	+ 27·2	55	33·3	35·1
15	·388	83·4	76·2	7·2	80·2	76·5	·869	84	100	0·4	3	0·935	5	− 10·1	+ 30·1	109	31·7	32·7
16	·570	85·2	80·0	5·2	82·1	78·9	·949	87	66	11·5	86	0·025	1	− 3·3	+ 11·9	105	12·3	12·7
17	·590	88·6	78·6	10·0	83·5	78·6	·921	80	25	11·5	86	...	...	− 0·5	− 4·4	264	4·4	4·6
18	·546	90·6	80·2	10·4	84·0	80·4	·995	86	60	5·3	40	...	...	+ 0·8	− 1·4	300	1·6	4·7
19	·570	87·4	80·8	6·6	83·7	79·1	·940	82	31	11·9	89	...	...	− 3·8	+ 10·6	110	11·2	11·3
20	·613	86·9	81·2	5·7	83·3	79·3	·954	84	59	11·2	84	0·070	1	− 2·3	+ 17·1	97	17·2	17·3
21	·659	85·9	80·4	5·5	82·6	78·4	·922	83	61	11·2	84	0·025	1	− 4·3	+ 17·1	104	17·6	17·5
22	·683	85·5	80·1	5·4	82·3	78·4	·926	84	56	9·2	69	0·020	1	− 2·2	+ 12·0	100	12·2	12·6
23	·626	88·6	79·4	9·2	83·4	78·5	·918	80	25	10·7	80	...	...	− 2·0	+ 1·7	140	2·6	3·7
24	·566	90·5	80·6	9·9	84·8	78·3	·894	75	20	11·7	89	...	...	− 0·7	− 4·3	261	4·4	4·9
25	·569	90·5	80·9	9·6	84·9	78·2	·888	74	13	12·1	92	...	...	− 1·4	− 3·7	249	4·0	4·5
26	·542	91·8	82·4	9·4	86·4	80·1	·954	76	33	10·9	83	...	...	− 1·8	− 2·9	238	3·4	5·4
27	·490	91·8	82·6	9·2	86·0	80·5	·977	79	54	8·3	63	...	...	− 2·8	− 1·1	201	3·0	3·7
28	·478	92·2	83·1	9·1	86·3	80·1	·955	76	50	10·9	83	...	...	− 2·5	− 2·0	219	3·2	4·2
29	·496	90·1	82·9	7·2	85·7	80·0	·958	78	62	7·0	53	...	...	− 3·4	− 2·3	214	4·1	4·8
30	·507	92·6	81·7	10·9	85·4	79·1	·921	76	54	10·8	82	...	...	− 3·8	− 0·3	185	3·8	4·1
31	·532	91·5	81·9	9·6	85·5	79·0	·916	75	51	10·4	79	...	...	− 2·7	− 1·7	212	3·2	5·2
Means	29·603	88·5	79·9	8·6	83·5	78·6	0·919	80	53	Sum. 282·8	68	Sum. 4·780	Sum 26	− 1·3	+ 3·4	111	3·6	8·6
Normals	29·614	86·8	78·4	8·4	82·0	77·8	0·896	82	68	214·0	52	14·415	71	− 3·8	+ 3·3	139	5·0	10·9
Absolute Max.	29·804	92·6	...	10·9	...	84.8	1·134	...	...	12·1	92	1·470	5	...	...	...	...	59·0 †
Day.	9	30	...	30	...	18	18	...	...	5, 12, 15	25	1	1, 14, 15	...	...	...	...	15*d* 1*h*
Absolute Min.	29·227	...	76·2	4·8	...	74·2	0·724	58	...	...	...	...	...	...	...	...	...	...
day.	14	...	14, 15	1	...	5	5	8	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1004·3	304·4	299·6	4·8	301·6	298·9	31·1	...	...	...	...	Sum. 121·4	Sum. 26	− 0·4	+ 1·1	111	1·2	2·8
Normals	1004·7	303·4	298·8	4·6	300·8	298·4	30·3	...	...	...	...	366·1	71	− 1·2	+ 1·1	139	1·6	3·6
Absolute Maximum.	1011·2	306·7	...	6·1	...	302·3	38·4	...	...	...	...	37·3	5	...	...	...	...	19·3
Absolute Minimum.	991·6	...	29·76	2·7	...	296·4	24·5	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 14 days. The mean hourly intensity was 0·184*in*, and the maximum fall in one hour was 0·620*in* at 11*h* on the 1st.

The maximum wind velocity for one hour, as recorded by the Beckley anemograph, was 59 miles from E. at 1*h* on the 15th, and the maximum gust velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 76 miles per hour from E. by N., at 23*h* 20*m* on the 14th.

No clouds with base less than 2,000 feet high were observed in July.

*0°=N., 90°=E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of JULY, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation.	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-10).	Percentage of Possible Sunshine.	Rainfall. Amount.	Rainfall. Percentage of Total. Amount.	Rainfall. Percentage of Total. Duration	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.	Wind. Resultant. Velocity.	Wind. Observed. Velocity.
	ins.	°	°	ins.	%	%	%		%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·616	81·5	78·1	0·921	86	54		0·150	3	8	— 0·2	+ 5·4	92	5·4	7·3
2	·606	81·1	77·9	·917	86	57		0·310	7	8	— 0·7	+ 5·1	98	5·1	7·3
3	·595	80·9	77·8	·916	87	53		0·380	8	7	— 0·8	+ 4·6	100	4·7	6·3
4	·594	80·9	77·8	·916	87	55		0·005	...	3	— 0·1	+ 4·6	91	4·6	6·2
5	·596	80·9	77·7	·911	86	53		0·045	1	2	— 0·8	+ 4·0	101	4·1	6·5
6	·605	80·7	77·7	·914	87	58	25	0·025	1	3	— 0·8	+ 3·4	103	3·5	5·6
7	·615	81·8	78·4	·931	87	63	66	0·025	...	3	— 0·3	+ 3·0	96	3·0	6·1
8	·623	83·2	79·0	·942	83	57	76	0·030	1	1	— 0·2	+ 3·0	94	3·0	7·4
9	·627	84·3	79·1	·934	79	61	83	0·140	3	5	— 0·2	+ 2·4	95	2·4	8·8
10	·631	85·3	79·4	·935	78	59	85	0·335	7	6	— 0·3	+ 1·4	102	1·4	10·0
11	·631	86·2	79·6	·934	75	57	80	0·880	18	8	— 0·5	+ 2·6	101	2·6	11·2
Noon.	·623	86·3	79·5	·928	74	55	79	0·060	1	8	— 1·5	+ 2·5	121	1·9	11·5
13	·611	86·5	79·5	·926	73	57	80	0·305	6	8	— 2·2	+ 1·5	146	2·7	11·3
14	·596	86·8	79·6	·927	73	55	81	0·405	9	3	— 2·5	+ 1·7	146	3·0	11·1
15	·578	86·8	79·4	·918	73	55	79	0·375	8	3	— 3·8	+ 2·0	152	4·3	12·1
16	·563	86·2	79·0	·908	73	52	78	0·195	4	4	— 3·9	+ 2·7	145	4·7	11·6
17	·556	85·6	78·7	·902	73	50	66	0·190	4	5	— 3·4	+ 1·9	151	3·9	10·9
18	·559	84·8	78·4	·898	76	51	35	...	...	3	— 3·5	+ 2·4	145	4·3	10·1
19	·574	83·6	78·1	·898	78	51		0·030	1	2	— 2·4	+ 2·7	132	3·6	8·4
20	·592	82·9	77·9	·898	80	45		0·085	2	2	— 1·6	+ 3·8	113	4·1	7·5
21	·606	82·6	78·1	·909	82	42		0·400	8	3	— 0·8	+ 4·5	100	4·6	7·4
22	·620	82·4	78·3	·920	84	43		0·020	...	3	— 0·5	+ 4·8	96	4·8	7·7
23	·626	82·0	78·3	·925	85	45		0·060	1	1	— 0·5	+ 5·4	95	5·4	7·5
Midn.	·623	81·7	78·2	·923	86	47		0·330	7	1	— 0·2	+ 5·6	92	5·6	7·3

Phenomena :—

Solar halo :—on the 8th, 16th and 29th.
Lunar halo :—on the 1st, 3rd, 4th, 7th, 8th, 9th, 28th and 30th.
Lunar corona :—on the 2nd, 8th 9th, 10th, 12th, 25th, 28th, 29th, 30th and 31st.
Unusual visibility :—on the 2nd, 4th, 5th, 9th and 30th.
Dew :—on the 4th, 10th, 11th, 17th, and 18th.
Solar rainbow :—on the 10th, 13th, 16th and 20th.
Lightning :—on the 1st, 6th, 7th, 8th, 9th, 10th, 11th, 12th, 13th, 14th, 17th, 18th, 19th, 20th and 26th.
Thunder :—on the 1st, 10th, 13th and 26th.

Thunderstorms :—

1*d.* 1*h.* 21*m.* to 2*h.* 02*m.* in E.N.E.; distant.
1*d.* 10*h.* 47*m.* to 11*h.* 50*m.* in S.S.E.; distant.
1*d.* 23*h.* 14*m.* to 23*h.* 38*m.* in W.N.W.; distant.
2*d.* 8*h.* 58*m.* to 9*h.* 50*m.* in N.W.; distant.
13*d.* 18*h.* 06*m.* to 20*h.* 47*m.* in N.N.E.; distant.

ERRORS OF TIME SIGNALS, JULY, 1928.

The Timeball was out of action throughout the month, owing to alterations to the tower. The following are the errors of the Radio Time signals and of the lights exhibited on the radio mast at 21*h.*

Date.	Error.	Date.	Error.	Date.	Error.
	s		s		s
1	+ 0·1	11	0·0	21	0·0
2	+ 0·2	12	— 0·1	22	0·0
3	+ 0·2	13	— 0·1	23	0·0
4	— 0·1	14	— 0·1	24	+ 0·1
5	0·0	15	— 0·1	25	+ 0·1
6	+ 0·2	16	— 0·1	26	+ 0·1
7	+ 0·2	17	— 0·2	27	0·0
8	+ 0·2	18	— 0·1	28	0·0
9	+ 0·2	19	0·0	29	— 0·1
10	+ 0·2	20	0·0	30	— 0·1
				31	— 0·1

* 0° = N. 90° = E., &c.

The probable error for the month was ± 0·11.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

JULY,

1928.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	30th June, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	1st July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
ladivostock,	12	29.74	755.3	60	...	S	2	r	6	29.78	756.3	58	...	SE	4	o
emuro,	11	30.00	762.0	...	...	SE	1	...	5	30.00	762.0	...	...	ESE	1	...
okodate,	,,	29.82	757.5	...	...	ESE	4	...	,,	29.84	758.0	...	...	E	1	...
okio,	,,	29.72	755.0	...	...	NNE	2	...	,,	29.80	757.0	...	...	NNE	1	...
ochi,	,,	29.63	752.5	...	...	...	0	...	,,	29.82	757.5	...	...	...	0	...
agasaki,	,,	...	...	...	...	SW	1	...	,,	29.84	758.0	...	...	...	0	...
agoshima,	,,	29.74	755.5	...	...	W	2	...	,,	29.84	758.0	...	...	NNE	1	...
shima,	,,	29.80	757.0	...	...	SSW	1	...	,,	29.86	758.5	...	...	...	0	...
iba,	,,	29.80	757.0	...	...	SSW	4	...	,,	29.86	758.5	...	...	S	1	...
higakijima,	,,	29.80	757.0	...	...	SW	2	...	,,	29.90	759.5	...	...	S	1	...
oin Island,	,,	29.92	760.0	...	...	WSW	1	...	,,	29.92	760.0	...	...	WSW	1	...
hefoo,	15	29.55	750.5	75	77	SW	2	o	6	29.61	752.1	75	77	W	2	b
anghai,	14	29.71	754.5	82	81	S	2	o	,,	29.74	755.4	73	96	S	1	o
utzlaff,	,,	29.77	756.1	74	92	SSE	2	o	,,	29.80	756.9	73	92	SSE	1	o
arp Peak,	,,	29.70	754.4	88	76	SSE	4	b	7	29.78	756.4	80	89	...	o	o
moy,	,,	29.68	753.9	88	88	S	4	o	6	29.77	756.1	81	92	SSW	2	b
atow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
ihoku,	11	29.73	755.1	90	63	NNW	2	b	5	29.79	756.6	72	96	...	o	b
aichu,	,,	29.74	755.4	90	...	SW	2	o	,,	29.81	757.2	72	...	...	o	b
inan,	,,	29.76	756.0	90	...	S	2	b	,,	29.78	756.3	77	...	...	o	b
ashun,	,,	29.76	756.0	86	...	SW	2	b	,,	...	...	77	...	...	o	b
scadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
anton,	14	29.67	753.6	84	84	SW	2	o	6	29.71	754.6	80	...	SW	2	o
ong Kong,	,,	29.68	753.9	88	71	S	2	o	,,	29.73	755.1	79	89	E	3	ot
ap Rock,	,,	29.71	754.6	...	...	SW	4	o	,,	29.73	755.1	...	...	S	4	o
acao,	,,	29.66	753.3	90	72	SW	4	o	,,	...	...	...	...	...	...	...
ratas Island,	,,	29.74	755.4	87	77	S	3	b	,,	29.77	756.1	80	89	SSW	2	bo
hulien,	15	29.65	753.0	84	85	ESE	4	o	7	...	...	...	...	...	...	...
ourane,	,,	29.65	753.0	86	...	SE	2	b	,,	...	...	...	...	...	...	...
ape St. James,	,,	29.78	756.3	86	...	SSW	2	b	,,	...	...	...	...	...	...	...
asco,	14	29.74	755.4	86	71	SE	2	b	6	...	...	...	...	...	...	...
parri,	,,	29.71	754.5	93	57	SSE	4	b	,,	...	...	...	...	...	...	...
uguegarao,	,,	29.71	754.5	77	72	S	1	o	,,	...	...	...	...	...	...	...
igan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
anila,	,,	29.72	754.8	86	68	W	2	o	,,	29.78	756.3	77	91	NE	2	o
agaspi,	,,	29.73	755.1	90	63	E	2	b	,,	...	...	...	...	...	...	...
albayog,	,,	29.73	755.1	82	77	WSW	2	o	,,	29.78	756.3	73	98	N	1	o
acloban,	,,	29.74	755.4	82	77	SE	2	o	,,	29.79	756.6	75	89	...	o	o
ilo,	,,	29.71	754.5	86	65	E	2	o	,,	29.78	756.3	75	94	...	o	o
ibu,	,,	29.71	754.5	86	65	S	1	o	,,	29.79	756.6	77	88	E	1	o
rigao,	,,	29.73	755.1	84	77	N	2	o	,,	29.76	756.0	75	96	...	o	b
ipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	80	...	NE	1	c
am,	,,	29.78	756.3	...	...	N	1	o	,,	...	...	...	...	...	...	...
ap,	12.20	29.80	756.9	...	...	S	2	o	4.20	29.85	758.2	78	...	...	o	b
elew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	79	...	...	o	c
onape,	11.00		...	...	...	...	...	...	5	29.84	757.9	77	...	SW	2	bc
ebuan,	14	29.81	757.2	82	91	NE	4	b	6	...	...	...	...	...	...	...

July 1*d.* 11*h.* 00*m.*—Pressure is highest to the east of the Bonins. The depression is central to the north-east of Pekin.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 2·14 inch. Total since January 1st, 48·66 inches, against an average of 39·57 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	Generally overcast, occasional rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	2nd July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.78	756.3	58	...	SE	4	or	6	29.87	758.7	59	...	...	0	f
Nemuro,	11	29.98	761.5	...	...	SE	1	...	5	29.08	761.5	...	...	SE	1	...
Hokodate,	,,	29.86	758.5	...	...	ESE	3	...	,,	29.88	759.0	...	...	E	1	...
Tokio,	,,	29.82	757.5	...	...	E	1	...	,,	29.88	759.0	...	...	...	0	...
Kochi,	,,	29.84	758.0	...	...	SE	1	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	29.81	758.0	...	...	SE	2	...	,,	29.88	759.0	...	...	...	0	...
Kagoshima,	,,	29.86	758.5	...	...	NE	1	...	,,	29.88	759.0	...	...	...	...	...
Oshima,	,,	29.86	758.5	...	...	NE	1	...	,,	29.88	759.0	...	...	...	0	...
Naha,	,,	29.86	758.5	...	...	SSW	2	...	,,	29.88	758.0	...	...	SSE	1	...
Ishigakijima,	,,	29.86	758.5	...	...	S	1	...	,,	29.82	757.5	...	...	SE	1	...
Bonin Island,	,,	29.92	760.0	...	...	SW	1	...	,,	29.90	759.5	...	...	...	0	...
Chefoo,	15	29.61	752.1	90	77	E	2	b	6	29.63	752.6	84	65	SSW	4	b
Shanghai,	14	29.86	758.4	82	81	SSE	1	o	,,	29.79	756.6	75	94	SSE	1	o
Gutzlaff,	,,	29.83	757.7	76	86	SSW	1	o	,,	29.84	757.9	74	100	SSE	2	o
Sharp Peak,	,,	29.77	756.1	86	80	E	1	o	7	29.80	756.9	81	91	S	2	o
Amoy,	,,	29.70	754.4	88	69	SSE	4	b	6	29.74	755.4	81	92	SSW	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.80	756.9	90	60	...	0	b	5	29.82	757.5	77	94	...	0	b
Taichu,	,,	29.80	756.9	90	...	S	2	b	,,	29.80	756.9	73	...	...	0	o
Tainan,	,,	29.80	756.9	90	...	SW	2	b	,,	29.75	755.7	77	...	N	2	b
Koshun,	,,	29.81	757.2	90	...	SSW	2	b	,,	29.75	755.7	75	...	...	0	o
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	...	...	...	...	...	6	...	...	80	...	...	0	be
Hong Kong,	,,	29.74	755.4	80	91	WNW	1	o	,,	29.77	756.1	79	94	...	0	o
Gap Rock,	,,	29.74	755.4	...	...	SW	4	od	,,	29.75	755.6	...	...	S	3	c
Macao,	,,	29.69	754.2	90	78	SSE	2	o	,,	29.73	755.1	75	100	ENE	2	r
Pratas Island,	,,	29.75	755.7	87	76	S	3	b	,,	29.77	756.1	75	91	...	0	b
Phulien,	15	29.66	753.3	82	84	E	4	o	7	29.72	754.8	75	100	ENE	4	rf
Tourane,	,,	29.67	753.6	90	...	SE	2	b	,,	29.73	755.1	79	...	...	0	o
Cape St. James,	,,	29.76	756.0	86	...	S	2	b	,,	29.79	756.6	79	...	W	2	b
Basco,	14	29.76	756.0	86	65	ESE	4	b	6	29.73	755.1	75	96	W	4	r
Aparri,	,,	29.74	755.4	86	75	NE	4	o	,,	29.75	755.7	77	92	S	2	o
Tuguegarao,	,,	29.72	754.8	77	50	NNW	1	o	,,	29.78	756.3	77	94	...	0	c
Vigan,	,,	29.73	755.1	86	61	NW	4	of	,,	29.75	755.7	75	88	SE	1	o
Manila,	,,	29.73	755.1	86	68	WSW	2	o	,,	29.78	756.3	75	94	NE	1	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	75	96	...	0	o
Calbayog,	,,	29.73	755.1	84	64	NW	2	r	,,	29.76	756.0	73	96	NNE	2	o
Tacloban,	,,	29.74	755.4	82	63	SW	4	o	,,	29.78	756.3	75	88	S	1	b
Iloilo,	,,	29.72	754.8	86	68	SW	4	o	,,	29.76	756.0	75	94	...	0	o
Cebu,	,,	29.73	755.1	84	71	SE	2	o	,,	29.75	755.7	75	85	...	c	o
Surigao,	,,	29.73	755.1	82	81	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	78	...	ESE	2	be
Guam,	,,	29.78	756.3	...	...	E	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	NE	4	o	4.20	29.81	757.2	79	...	NNE	2	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.5	78	...	NNE	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	75	...		0	c
Labuan,	14	29.80	756.9	88	92	W	4	b	6	29.82	757.4	80	91	NE	2	b

July 2d. 10h. 35m. - Pressure continues to be highest in the Pacific to the east of Japan, and remains relatively low over China generally.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·22 inch. Total since January 1st, 49·88 inches, against an average of 40·04 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S. or variable winds, moderate; cloudy, showery.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	2nd July, 1928.								3rd July, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.86	758.5	62	...	SE	2	o	6	29.93	760.1	61	...	...	o	c
Kemuro,	11	29.96	761.0	...	...	SE	2	...	5	29.94	760.5	...	...	ESE	2	...
Hokodate,	,,	29.88	759.0	...	...	E	1	...	,,	29.88	759.0	...	...	E	1	...
Tokio,	,,	29.84	758.0	...	...	SSE	1	...	,,	29.82	757.5	...	...	...	o	...
Kochi,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.86	758.5	...	...	...	...	...
Nagasaki,	,,	29.92	760.0	...	...	WNW	1	...	,,	29.90	759.5	...	...	...	o	...
Kagoshima,	,,	29.92	760.0	...	...	ENE	1	...	,,	29.90	759.5	...	...	...	...	...
Oshima,	,,	29.92	760.0	...	...	NNE	1	...	,,	29.86	758.5	...	...	...	o	...
Naha,	,,	29.90	759.5	...	...	S	2	...	,,	29.86	758.5	...	...	S	1	...
Ishigakijima,	,,	29.86	758.5	...	...	SE	2	...	,,	29.82	757.5	...	...	SW	3	...
Bonin Island,	,,	29.92	760.0	...	...	NNW	1	...	,,	29.90	759.5	...	...	NNW	1	...
Chefoo,	15	29.62	752.3	65	73	NE	2	o	6	29.69	754.1	80	66	SW	2	b
Shanghai,	14	29.81	757.2	86	71	SSE	1	o	,,	29.79	756.6	75	56	ESE	1	r
Gutzlaff,	,,	29.86	758.4	78	95	SSE	4	o	,,	29.85	758.2	74	95	SE	1	o
Sharp Peak,	,,	29.81	757.2	90	73	SE	2	o	7	29.80	756.9	81	87	SW	1	o
Amoy,	,,	29.74	755.4	88	69	ESE	4	b	6	29.76	755.9	81	83	WSW	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.82	757.5	82	81	E	4	r	5	29.78	756.3	75	53	...	o	o
Taichu,	,,	29.80	756.9	90	...	...	o	o	,,	29.81	757.2	75	...	...	o	b
Tainan,	,,	29.80	756.9	90	...	NW	2	o	,,	29.78	756.3	75	...	...	o	b
Koshun,	,,	29.80	756.9	84	...	NNE	1	o	,,	29.81	757.2	77	...	...	o	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	85	...	S	2	bo	6	29.77	756.1	82	...	...	o	c
Hong Kong,	,,	29.78	756.4	82	84	...	o	o	,,	29.78	756.4	79	94	...	o	om
Gap Rock,	,,	29.81	757.2	...	...	SSW	3	o	,,	29.78	756.4	...	...	SSW	3	c
Macao,	,,	29.75	755.7	79	89	...	o	o	,,	29.74	755.4	79	94	SSW	2	b
Pratas Island,	,,	29.81	757.2	86	77	S	2	bo	,,	29.80	756.9	80	86	S	1	b
Phulien,	15	29.72	754.8	81	87	SSE	6	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.72	754.8	86	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.78	756.3	86	...	SSW	2	o	,,	...	...	...	...	...	...	...
Basco,	14	29.73	755.1	82	81	NW	2	o	6	29.78	756.3	81	92	SE	1	o
Aparri,	,,	29.75	755.7	86	71	NNE	4	o	,,	29.79	756.6	77	91	SSE	4	b
Tuguegarao,	,,	29.74	755.4	93	59	NE	1	o	,,	29.79	756.6	75	98	...	o	o
Vigan,	,,	29.75	755.7	86	68	W	2	o	,,	29.76	756.0	77	86	S	2	b
Manila,	,,	29.72	754.8	90	66	SW	2	o	,,	29.80	756.9	75	96	NE	2	b
Legaspi,	,,	29.75	755.7	90	63	N	2	b	,,	29.79	756.6	77	94	...	o	b
Calbayog,	,,	29.75	755.7	84	77	WNW	1	o	,,	29.79	756.6	75	96	N	2	o
Tacloban,	,,	29.76	756.0	90	65	S	4	b	,,	29.79	756.6	77	89	NW	2	b
Iloilo,	,,	29.75	755.7	79	95	SE	2	o	,,	29.80	756.9	75	96	E	1	o
Cebu,	,,	29.74	755.4	86	61	SE	4	o	,,	29.79	756.6	79	89	N	1	o
Surigao,	,,	29.75	755.7	90	66	E	4	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	79	...	E	1	o
Guam,	,,	29.79	756.6	...	...	NW	2	o	,,	29.80	756.9	...	...	E	2	o
Yap,	12.20	29.79	756.6	...	...	E	4	o	4.20	29.82	757.4	77	...	...	o	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	79	...	NNW	1	b
Ponape,	11.00		...	...	...	...	...	...	5	29.82	757.4	80	...	SSE	1	b
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.83	757.7	80	100	N	2	b

July 3*d.* 10*h.* 50*m.*—Pressure is high over Manchuria, N.E. Japan, and to the east of the Bonins. It is low over China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·19 inch. Total since January 1st, 50·07 inches, against an average of 40·48 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. winds, moderate; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd JULY, 1928.								4th JULY, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.91	759.7	70	...	SSW	1	b	6	29.97	761.1	61	...	...	0	b
Nemuro,	11	29.94	760.5	...	...	ESE	1	...	5	29.90	759.5	...	...	NNE	2	...
Hokodate,	,,	29.8[illegible]	759.0	...	...	ESE	2	...	,,	29.88	759.0	...	...	...	0	...
Tokio,	,,	29.78	756.5	...	...	S	1	...	,,	29.80	757.0	...	...	NE	1	...
Kochi,	,,	29.88	759.0	...	...	...	0	...	,,	29.88	759.0	...	...	...	...	...
Nagasaki,	,,	29.92	760.0	...	...	...	0	...	,,	29.82	757.5	...	...	NE	1	...
Kagoshima,	,,	29.96	761.0	...	...	SW	1	...	,,	29.76	756.0	...	...	ENE	2	...
Oshima,	,,	29.86	758.5	...	...	NNE	1	...	,,	29.73	755.0	...	...	S	1	...
Naha,	,,	29.86	758.5	...	...	SSW	3	...	,,	29.76	756.0	...	...	SSW	3	...
Ishigakijima,	,,	29.8[illegible]	758.0	...	...	SW	2	...	,,	29.80	757.0	...	...	WSW	1	...
Bonin Island,	,,	29.88	759.0	...	...	S	1	...	,,	29.88	759.0		...	S	1	...
Chefoo,	15	29.69	754.2	86	65	E	1	b	6	29.69	754.1	76	82	...	0	o
Shanghai,	14	29.81	757.2	73	88	E	4	o	,,	29.85	758.1	68	96	ESE	1	b
Gutzlaff,	,,	29.84	757.9	71	95	ESE	6	o	,,	29.91	759.7	71	91	ESE	2	b
Sharp Peak,	,,	29.81	757.2	90	79	S	2	b	7	29.85	758.2	80	91	SE	1	b
Amoy,	,,	29.81	757.2	88	69	SSE	2	b	6	29.82	757.4	82	87	SSW	1	b
Swatow,	,,	29.78	756.4	88	...	...	0	bc	,,	29.80	756.9	82	...	...	0	b
Taihoku,	11	29.79	756.6	90	69	W	1	o	5	29.79	756.6	75	98	...	0	b
Taichu,	,,	29.82	757.5	90	...	SSW	2	o	,,	29.82	757.5	75	...	...	0	b
Tainan,	,,	29.82	757.5	90	...	SW	4	b	,,	29.80	756.9	77	...	E	2	b
Koshun,	,,	29.82	757.5	86	...	WSW	2	o	,,	29.78	756.3	79	...	NW	2	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.77	756.1	90	...	...	0	oc	6	29.78	756.4	82	...	...	0	b
Hong Kong,	,,	29.78	756.4	87	74	SSW	2	c	,,	29.78	756.4	80	91	...	0	c
Gap Rock,	,,	29.79	756.6	...	...	SSW	3	b	,,	29.79	756.6	...	...	SW	3	c
Macao,	,,	29.75	755.7	86	89	S	2	o	,,	29.75	755.7	79	91	SSW	2	o
Pratas Island,	,,	29.81	757.2	87	66	...	0	bc	,,	29.79	756.6	77	91	...	0	b
Phulien,	15	29.73	755.1	75	98	ESE	4	rf	7	29.72	754.8	75	98	S	6	rf
Tourane,	,,	29.73	755.1	86	...	SE	2	b	,,	29.74	755.4	79	...	SW	4	b
Cape St. James,	,,	29.79	756.6	86	...	SSW	2	b	,,	29.82	757.5	79	...	W	2	o
Basco,	14	29.78	756.3	86	71	SSE	2	b	6	29.78	756.3	81	89	...	0	o
Aparri,	,,	29.75	755.7	90	63	NE	4	b	,,	29.79	756.6	81	94	...	0	o
Tuguegarao,	,,	29.74	755.4	93	57	S	1	o	,,	29.80	756.9	77	89	...	0	o
Vigan,	,,	29.76	756.0	86	65	W	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.76	756.0	90	66	W	2	o	,,	29.80	756.9	77	92	ENE	1	b
Legaspi,	,,	29.75	755.7	93	61	ENE	2	o	,,	29.79	756.6	77	94	...	0	b
Calbayog,	,,	29.78	756.3	79	87	N	4	o	,,	29.81	757.2	75	96	N	2	b
Tacloban,	,,	29.75	755.7	86	78	SE	4	o	,,	29.79	756.6	77	94	N	2	b
Iloilo,	,,	29.73	755.1	90	65	SW	4	o	,,	29.81	757.2	75	98	...	0	o
Cebu,	,,	29.74	755.4	90	55	E	1	o	,,	29.79	756.6	77	88	...	0	o
Surigao,	,,	29.75	755.7	86	79	NNE	1	o	,,	29.79	756.6	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	77	...	E	1	r
Guam,	,,	29.80	756.9	...	...	N	2	o	,,	29.76	756.0	...	...	N	2	o
Yap,	12.20	29.79	756.6	...	...	SSE	2	o	4.20	29.82	757.4	77	...	S	1	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	79	...	...	0	10
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	80	...	...	0	c
Labuan,	14	29.80	755.9	88	92	E	4	b	6	29.83	757.7	77	91	NW	2	b

July 4*d.* 10*h.* 47*m.*—Pressure is high over Manchuria and low over China.

A depression has formed over the Eastern Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·04 inch. Total since January 1st, 50·11 inches, against an average of 40·88 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock. 4.—South coast of China between Hong Kong and Hainan,	S.W. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	5th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.93	760.1	75	...	W	2	b	6	29.90	759.5	60	...	ESE	3	f
Nemuro,	11	29.88	759.0	...	...	NE	3	...	5	29.86	758.5	...	...	NNW	1	...
Hokodate,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.90	759.5	...	...	...	0	...
Tokio,	,,	29.82	757.5	...	...	E	1	...	,,	29.94	760.5	...	...	...	...	...
Kochi,	,,	29.81	758.0	...	...	...	0	...	,,	29.82	757.5	...	...	...	0	...
Nagasaki,	,,	29.78	756.5	...	...	NE	3	...	,,	29.84	758.0	...	...	NNE	1	...
Kagoshima,	,,	29.74	755.5	...	...	ENE	2	...	,,	29.82	757.5	...	...	N	1	...
Oshima,	,,	29.74	755.5	...	...	...	0	...	,,	29.76	756.0	...	...	...	0	...
Naha,	,,	29.78	756.5	...	...	WSW	2	...	,,	29.75	755.5	...	...	S	1	...
Ishigakijima,	,,	29.82	757.5	...	...	WSW	1	...	,,	29.76	756.0	...	...	...	0	...
Bonin Island,	,,	29.88	759.0	...	...	WSW	1	...	,,	29.90	759.5	...		...	...	...
Chefoo,	15	29.75	755.6	83	72	ESE	2	o	6	29.80	756.9	74	86	SW	1	b
Shanghai,	14	29.88	759.0	81	69	E	2	b	,,	29.85	758.1	70	98	ESE	2	b
Gutzlaff,	,,	29.94	760.5	74	81	E	4	b	,,	29.91	759.7	71	91	NNW	4	o
Sharp Peak,	,,	29.83	757.7	86	76	ENE	2	o	7	29.80	756.9	78	94	NNW	2	r
Amoy,	,,	29.80	756.9	88	73	SE	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	29.79	756.6	90	...	...	0	bc	,,	29.77	756.1	82	...	...	0	c
Taihoku,	11	29.82	757.5	90	60	...	0	b	5	29.78	756.3	77	92	...	0	o
Taichu,	,,	29.80	756.9	90	...	...	0	b	,,	29.78	756.3	79	...	...	0	o
Tainan,	,,	29.79	756.6	90	...	SW	2	b	,,	29.75	755.7	77	...	...	0	b
Koshun,	,,	29.80	756.9	90	...	NW	2	b	,,	29.75	755.7	77	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.77	756.1	89	...	...	0	oc	6	29.75	755.6	83	...	...	0	b
Hong Kong,	,,	29.78	756.4	88	70	WSW	2	c	,,	29.76	755.9	79	90	...	0	b
Gap Rock,	,,	29.80	756.9	...	...	SW	3	b	,,	29.75	755.6	...	...	SW	3	b
Macao,	,,	29.72	754.8	93	71	SSW	2	o	,,	29.72	754.8	79	89	...	0	b
Pratas Island,	,,	29.81	757.2	88	69	...	0	b	,,	29.77	756.1	76	94	...	0	b
Phulien,	15	29.73	755.1	79	90	SE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.73	755.1	86	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.80	756.9	84	...	S	2	o	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.74	755.4	90	66	WNW	2	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.74	755.4	90	63	SW	2	o	,,	29.74	755.4	77	91	NE	1	o
Legaspi,	,,	29.74	755.4	93	59	ENE	2	b	,,	29.74	755.4	77	94	...	0	b
Calbayog,	,,	29.78	756.3	77	92	NE	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	79	84	S	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	56	SW	4	o	,,	29.74	755.4	77	92	NE	2	b
Cebu,	,,	29.74	755.4	86	61	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.75	755.7	86	71	N	2	o	,,		...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.4	80	...	E	1	c
Guam,	,,	29.79	756.6	...	...	N	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	NNE	2	r	4.20	29.80	756.9	78	...	NNE	2	c
Palew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	78	...	NE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	77	...	...	0	c
Labuan,	14	29.79	756.6	86	88	W	4	b	6	29.81	757.2	82	91	...	...	b

July 5*d.* 10*h.* 30*m.* – Pressure is high from the Bonins to S.E. Manchuria and low over China.

A shallow depression remains over the Eastern Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 50·11 inches, against an average of 41·26 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel,	S.W. or variable winds, moderate; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	5th July, 1928.								6th July, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.92	760.0	63	...	SE	4	f	6	29.97	761.1	63	...	ESE	3	r
Nemuro,	11	29.90	759.5	...	...	NNE	3	...	5	30.06	763.5	...	...	NE	1	...
Hokodate,	,,	29.92	760.0	...	...	SSE	1	...	,,	30.04	763.0	...	...	...	0	...
Tokio,	,,	29.94	760.5	...	...	SSE	1	...	,,	30.02	762.5	...	...	NNW	1	...
Kochi,	,,	29.84	758.0	...	...	...	0	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	29.84	758.0	...	...	NNW	1	...	,,	29.88	759.0	...	...	SE	1	...
Kagoshima,	,,	29.84	758.0	...	...	SE	1	...	,,	29.86	758.5	...	...	NE	1	...
Oshima,	,,	29.80	757.0	...	...	ESE	1	...	,,	29.80	757.0	...	...	...	0	...
Naba,	,,	29.78	756.5	...	...	SW	1	...	,,	29.78	756.5	...	...	SE	1	...
Ishigakijima,	,,	29.80	757.0	...	...	..	0	...	,,	29.78	756.5	...	...	...	0	...
Bonin Island,	,,	29.94	760.5	...	...	S	1	...	,,	29.96	761.0	...	..	...	0	...
Chefoo,	15	29.76	755.9	83	59	S	2	o	6	29.73	755.1	73	81	SSE	1	o
Shanghai,	14	29.80	756.9	81	66	SE	2	b	,,	29.74	755.4	73	91	SE	1	o
Gutzlaff,	,,	29.84	757.9	75	77	SE	4	b	,,	29.80	756.9	73	92	SSE	4	o
Sharp Peak,	,,	29.78	756.4	88	78	E	2	b	7	29.77	756.1	80	91	...	0	o
Amoy,	,,	29.72	754.9	90	70	SSE	4	b	6	29.73	755.1	81	78	E	1	o
Swatow,	,,	29.74	755.4	84	...	E	1	b	,,	29.73	755.1	82	...	...	0	bo
Taihoku,	11	29.78	756.3	90	63	E	2	b	5	29.76	756.0	75	98	...	0	b
Taichu,	,,	29.78	756.3	90	...	...	0	o	,,	29.78	756.3	77	...	...	0	o
Tainan,	,,	29.79	756.6	90	...	W	2	b	,,	29.75	755.7	75	...	...	0	b
Koshun,	,,	29.78	756.3	90	...	NW	2	b	,,	29.76	756.0	75	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.74	755.4	95	...	...	0	b	6	29.74	755.4	84	...	...	0	b
Hong Kong,	,,	29.74	755.4	88	64	SW	1	b	,,	29.74	755.4	80	86	...	0	o
Gap Rock,	,,	29.77	756.1	...	...	SW	3	b	,,	29.75	755.6	...	...	SW	3	b
Macao,	,,	29.73	755.1	93	67	S	6	o	,,	29.71	754.5	79	85	SW	2	o
Pratas Island,	,,	29.78	756.4	87	70	...	0	b	,,	29.77	756.1	78	72	...	0	b
Phulien,	15	29.67	753.6	84	86	SSE	6	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.71	754.5	86	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.76	756.0	86	...	S	2	b	,,	...	...	...	...	...	...	...
Basco,	14	29.73	755.1	90	69	W	1	b	6	29.75	755.7	79	89	S	1	r
Aparri,	,,	29.71	754.5	93	61	NE	4	b	,,	29.76	756.0	77	91	S	2	b
Tuguegarao,	,,	29.69	754.2	93	53	S	1	o	,,	29.78	756.3	77	91	...	0	o
Vigan,	,,	29.71	754.5	84	86	WNW	2	o	,,	29.75	755.7	79	85	ENE	2	o
Manila,	,,	29.72	754.8	90	63	SW	2	o	,,	29.78	756.3	75	94	NE	2	o
Legaspi,	,,	29.71	754.5	93	91	ENE	2	b	,,	29.76	756.0	77	91	...	0	o
Calbayog,	,,	29.72	754.8	86	75	SW	4	o	,,	29.76	756.0	75	96	...	0	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	92	W	1	o
Iloilo,	,,	29.71	754.5	90	66	SW	4	r	,,	29.76	756.0	77	94	...	0	o
Cebu,	,,	29.67	754.2	86	61	SE	2	o	,,	29.76	756.0	77	91	NW	1	o
Surigao,	,,	29.71	754.5	86	71	...	0	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	79	...	NE	4	bc
Guam,	,,	29.75	755.7	...	...	E	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	ENE	4	o	4.20	29.80	756.9	...	...	E	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	78	...	...	0	o
Ponape,	11.00		...	...	...	...	...	...	5	29.84	757.9	78	...	...	0	o
Labuan,	14	29.80	756.9	88	92	E	4	b	6	29.83	757.7	80	100	N	2	b

July 6*d.* 10*h.* 40*m.* Pressure is high to the N.E. of Japan and low over China. The depression over the Eastern Sea has filled up.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 50·11 inches, against an average of 41·61 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. winds, moderate; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	6th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	7th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.96	761.0	66	...	SE	2	o	6	29.93	760.1	61	...	SE	3	o
Nemuro,	11	30.08	764.0	...	...	N	1	...	5	30.12	765.0	...	...	SSE	2	...
Hokodate,	,,	30.04	763.0	...	...	SE	2	...	,,	30.08	764.0	...	...	E	1	...
Tokio,	,,	30.0[illegible]	762.5	...	...	E	1	...	,,	30.08	764.0	...	...	NNE	1	...
Kochi,	,,	29.88	759.0	...	...	SE	1	...	,,	29.96	761.0	...	...	...	0	...
Nagasaki,	,,	29.88	759.0	...	...	ESE	1	...	,,	29.84	758.0	...	...	SE	1	...
Kagoshima,	,,	29.88	759.0	...	...	S	1	...	,,	29.86	758.5	...	...	...	0	...
Oshima,	,,	29.82	757.5	...	...	SSE	1	...	,,	29.84	758.0	...	...	...	0	...
Naba,	,,	29.80	757.0	...	...	SSW	2	...	,,	29.82	757.5	...	...	SSW	1	...
Ishigakijima,	,,	29.82	757.5	...	...	WSW	1	...	,,	29.82	757.5	...	...	SW	2	...
Bonin Island,	,,	29.98	761.5	...	...	SSW	1	...	,,	30.00	762.0		...	...	...	...
Chefoo,	15	29.69	754.1	80	74	SE	2	o	6	29.55	750.5	64	95	NE	7	o
Shanghai,	14	29.67	753.6	86	71	SSE	2	b	,,	29.71	754.5	73	100	SW	1	o
Gutzlaff,	,,	29.74	755.4	77	82	SSE	4	b	,,	29.78	756.4	74	100	WSW	1	o
Sharp Peak,	,,	29.75	755.6	90	77	S	2	b	7	29.78	756.4	78	85	...	o	b
Amoy,	,,	29.67	754.1	90	70	SSE	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	29.68	753.9	85	...	SW	1	b	,,	29.77	756.1	82	...	...	o	bc
Taihoku,	11	29.76	756.0	90	66	W	2	b	5	29.79	756.6	73	96	...	o	o
Taichu,	,,	29.78	756.3	90	...	SW	2	b	,,	29.79	756.6	75	...	...	o	b
Tainan,	,,	29.79	756.6	90	...	W	2	b	,,	29.78	756.3	75	...	SE	2	b
Koshun,	,,	29.79	756.6	90	...	...	o	o	,,	29.78	756.3	73	...	...	o	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	81	...	SW	2	o
Canton,	14	...	...	88	...		o	bc	6	29.75	755.6	82	...	...	o	b
Hong Kong,	,,	29.74	755.4	86	71	NW	2	c	,,	29.76	755.9	83	81	SW	1	o
Gap Rock,	,,	29.77	756.1	...	...	SW	3	c	,,	29.77	756.1	...	...	SW	3	c
Macao,	,,	29.72	754.8	90	79	WSW	2	o	,,	29.72	754.8	82	84	WSW	2	o
Pratas Island,	,,	29.78	755.4	90	67	...	o	b	,,	29.77	756.1	81	83	WSW	1	b
Phulien,	15	29.73	755.1	81	86	SSE	2	o	7	29.73	755.1	77	92	S	4	o
Tourane,	,,	29.72	754.8	86	...	SE	2	b	,,	29.76	756.0	79	...	...	o	b
Cape St. James,	,,	29.78	756.3	86	...	SSE	2	b	,,	29.82	757.5	79	...	W	2	o
Basco,	14	29.75	755.7	86	65	SSE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.72	754.8	90	60	NE	4	b	,,	29.78	756.3	79	92	SW	2	o
Tuguegarao,	,,	29.73	755.1	...	...	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	86	68	WSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	90	66	WSW	2	o	,,	29.81	757.2	77	89	...	o	o
Legaspi,	,,	29.76	756.0	86	71	ENE	2	o	,,	29.81	757.2	77	92	...	o	o
Calbayog,	,,	29.76	756.0	84	77	SE	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.75	755.7	86	75	E	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	84	77	S	2	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.75	755.7	79	85	SE	2	r	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	86	71	NNE	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	75	...	ESE	4	c
Guam,	,,	29.75	755.7	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	ESE	2	o	4.20	29.78	756.4	76	...	W.	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	78	...	WNW	1	c
Ponape,	11.00		...	...	...	...	...	...	5	29.79	756.6	76	...	SSE	2	r
Labuan,	14	29.80	756.9	86	84	W	2	b	6	29.84	757.9	78	100	...	o	b

July 7*d.* 10*h.* 35*m.* - Pressure is high to the east of Japan and low over China. A depression has formed over the Yellow Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 50·11 inches, against an average of 41·93 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel,	S.W. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	7th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	8th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock.	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro.....	11	30.12	765.0	...	...	S	2	...	5	30.08	764.0	...	...	S	1	...
Hokodate, ...	,,	30.05	763.5	...	...	ESE	1	...	,,	30.00	762.0	..	...	...	0	...
Tokio,.....	,,	30.06	763.5	...	...	ESE	1	...	,,	30.04	763.0	...	...	ESE	1	...
Kochi, ...	,,	29.98	761.5	...	...	SE	1	...	,,	29.96	761.0	...	...	...	...	...
Nagasaki, ...	,,	29.86	758.5	...	...	S	3	...	,,	29.80	759.5	...	...	SW	2	...
Kagoshima, ...	,,	29.88	759.0	...	...	S	1	...	,,	29.92	760.0	...	...	...	...	...
Oshima, ...	,,	29.88	759.0	...	...	SSE	1	...	,,	29.92	760.0	...	...	SSE	1	...
Naha, ...	,,	29.88	759.0	...	...	SSW	2	...	,,	29.88	759.0	...	...	SSE	1	...
Ishigakijima,..	,,	29.86	758.5	...	...	SSW	1	...	,,	29.84	758.0	...	...	SW	1	...
Bonin Island,..	,,	30.00	762.0	...	...	ESE	1	...	,,	29.96	761.0			...	...	...
Chefoo.	15	29.59	751.6	68	100	N	6	r	6	29.69	754.1	67	95	...	0	0
Shanghai.	14	29.73	755.1	72	94	WSW	2	b	,,	29.75	755.7	73	98	SSE	1	0
Gutzlaff.	,,	29.79	756.6	80	87	SW	2	o	,,	29.81	757.2	75	95	...	0	r
Sharp Peak, ..	,,	29.81	757.2	94	71	S	2	b	7	29.80	756.9	80	82	S	1	b
Amoy, ...	,,	29.78	756.4	86	76	SSE	2	b	6	29.76	755.9	80	82	W	2	0
Swatow,.....	,,	29.77	756.1	88	...	S	3	bc	,,	29.75	755.6	80	...	...	0	c
Taihoku.	11	29.80	756.9	90	66	...	0	o	5	29.82	757.5	77	96	SW	1	o
Taichu, ...	,,	29.80	756.9	93	...	S	2	b	,,	29.82	757.5	73	...	...	0	o
Tainan, ...	,,	29.80	756.9	90	...	SW	2	b	,,	29.80	756.9	75	...	ESE	2	b
Koshun,.....	,,	29.81	757.2	90	...	...	0	o	,,	29.80	756.9	77	...	...	0	o
Pescadores. ..	,,	29.81	757.2	86	...	WSW	2	o	,,	29.80	756.9	81	...	SW	2	b
Canton.	14	29.73	755.1	88	...	S	2	c	6	29.76	755.9	82	...	W	2	o
Hong Kong, ...	,,	29.75	755.7	87	71	SW	2	c	,,	29.77	756.1	82	82	...	0	o
Gap Rook, ...	,,	29.77	756.1	...	...	WSW	4	c	,,	29.77	756.1	..	...	SW	3	o
Macao.	,,	29.73	755.1	90	66	SW	2	b	,,	29.73	755.1	81	86	WSW	2	o
Pratas Island,...	,,	29.78	756.4	82	86	...	0	op	,,	29.79	756.6	80	91	...	0	b
Phulien, ...	15	29.71	754.5	82	77	S	2	o	7	...	...	...	...	...	...	...
Tourane,.....	,,	29.73	755.1	86	...	SE	2	o	,,	...	...	...	...	...	...	...
Cape St. James.	,,	29.80	756.9	82	...	S	2	o	,,	...	...	...	...	...	...	...
Basco,.....	14	29.76	756.0	86	75	SE	2	o	6	29.79	756.6	79	90	SE	1	o
Aparri.	,,	29.74	755.4	90	60	NE	4	o	,,	29.80	756.9	75	91	SW	2	o
Tuguegarao, ...	,,	29.74	755.4	90	69	ESE	2	o	,,	29.80	756.9	75	94	...	0	o
Vigan, ...	,,	29.74	755.4	90	91	WSW	2	o	,,	...	...	...	...	...	...	...
Manila, ...	,,	29.74	755.4	90	63	SW	2	o	,,	29.80	756.9	75	91	NE	1	b
Legaspi, ...	,,	29.75	755.7	86	68	NE	2	o	,,	29.79	756.6	77	92	...	0	o
Calbayog, ...	,,	...	...	...	...	...	...	...	,,	29.79	756.6	73	96	N	1	o
Tacloban, ...	,,	29.78	756.3	79	84	NE	4	o	,,	29.81	757.2	75	89	NW	4	b
Iloilo, ...	,,	29.73	755.1	86	71	NE	2	o	,,	29.78	756.3	79	89	NE	4	o
Cebu, ...	,,	29.74	755.4	90	60	NE	4	o	,,	29.78	756.3	79	89	N	1	o
Surigao, ...	,,	29.74	755.4	86	71	NNE	2	o	,,	29.78	756.3	75	96	...	0	o
Saipan, ...	,,	...	...	...	...	...	...	...	,,	29.76	755.9	74	...	ESE	4	c
Guam,.....	,,	29.74	755.4	...	...	N	2	o	,,	29.74	755.4	...	...	E	2	o
Yap, ...	12.20	29.71	754.5	...	...	NNE	4	o	4.20	29.75	755.6	80	...	SSE	2	bc
Pelew, ...	12.47	...	...	...	...	...	...	...	4.47	29.75	755.6	78	...	...	0	c
Ponape, ...	11.00	.	...	...	...	...	...	...	5	29.77	756.1	...	...	...	...	...
Labuan, ...	14	29.81	757.2	88	92	W	4	b	6	29.84	757.9	76	91	E	2	b

July 8*d.* 11*h.* 40*m.*—Pressure remains high to the east of Japan and low over China.

The depression over the Yellow Sea appears to have filled up.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 50·11 inches, against an average of 42·25 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel, ...	S.W. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	9th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.74	755.3	74	...	NW	1	0	6	29.82	757.5	63	...	...	0	f
Nemuro,	11	30.04	763.0	...	...	S	2	...	5	29.00	759.5	...	...	S	2	...
Hokodate,	,,	29.94	760.5	...	...	S	1	...	,,	29.86	758.5	...	...	...	0	...
Tokio,	,,	30.0[illegible]	762.5	...	...	ESE	1	...	,,	30.02	762.5	...	...	S	1	...
Kochi,	,,	29.94	760.5	...	...	...	0	...	,,	30.00	762.0	...	...	...	0	...
Nagasaki,	,,	29.92	760.0	...	...	SW	4	...	,,	29.98	761.5	...	...	S	1	...
Kagoshima,	,,	29.94	760.5	...	...	SSE	1	...	,,	29.98	761.5	...	...	...	0	...
Oshima,	,,	29.92	760.0	...	...	SSE	1	...	,,	29.96	761.0	...	...	...	0	...
Naha,	,,	29.90	759.5	...	...	SE	1	...	,,	29.92	760.0	...	...	...	0	...
Ishigakijima,	,,	...		...	...	...	...	...	,,	29.90	759.5	...	...	SE	1	...
Bonin Island,	,,	29.96	761.0	...	...	NNE	1	...	,,	...	...			...	...	...
Chefoo,	15	29.70	754.4	76	82	E	2	b	6	29.71	754.6	75	87	S	1	b
Shanghai,	14	29.79	756.6	86	65	E	2	o	,,	29.81	757.2	73	98	SE	1	b
Gutzlaff,	,,	29.85	758.2	78	92	SE	2	o	,,	29.90	759.4	75	95	SSE	2	b
Sharp Peak,	,,	29.80	756.9	84	79	...	0	o	7	29.86	758.4	80	91	...	0	o
Amoy,	,,	29.76	755.9	84	75	S	4	o	6	29.80	756.9	81	83	SSW	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.84	757.8	90	63	...	0	b	5	29.88	759.0	75	96	...	0	o
Taichu,	,,	29.84	757.8	[illegible]	...	...	0	o	,,	29.87	758.7	75	...	...	0	b
Tainan,	,,	29.84	757.8	90	...	S	2	b	,,	29.84	757.8	77	...	...	0	o
Koshun,	,,	29.85	758.1	90	...	...	0	o	,,	29.85	758.1	75	...	...	0	r
Pescadores,	,,	29.85	758.1	90	...	SSE	2	b	,,	29.84	757.8	79	...	WSW	2	o
Canton,	14	29.74	755.4	90	68	S	1	c	6	29.79	756.6	82	...	...	0	bc
Hong Kong,	,,	29.76	75[illegible].9	90	64	W	2	c	,,	29.80	756.9	80	87	...	0	c
Gap Rock,	,,	29.79	756.6	...	...	SW	3	c	,,	29.79	756.6	...	...	SSE	3	c
Macao,	,,	29.74	755.4	90	76	S	1	o	,,	29.75	755.7	79	95	...	0	o
Pratas Island,	,,	29.81	757.2	87	74	...	0	b3	,,	29.82	757.5	75	92	...	0	bc
Phulien,	15	29.73	755.1	79	89	S	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.75	755.7	86	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.80	756.9	86	...	SSW	2	o	,,	...	...	...	...	...	...	...
Basco,	14	29.80	756.9	86	71	SE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.78	756.3	90	63	NE	4	o	,,	29.81	757.2	75	92	S	2	b
Tuguegarao,	,,	29.76	756.0	90	66	S	2	o	,,	29.82	757.5	73	98	...	0	o
Vigan,	,,	29.75	755.7	86	71	NW	4	o	,,	29.79	756.6	75	86	N	2	o
Manila,	,,	29.75	755.7	90	63	WSW	4	o	,,	29.79	756.6	75	92	NE	1	o
Legaspi,	,,	29.74	755.4	90	55	E	2	b	,,	29.75	755.7	81	84	N	1	o
Calbayog,	,,	...	...	...	...		...	...	,,	29.75	755.7	75	98	...	0	o
Tacloban,	,,	29.74	755.4	75	91	N	4	o	,,	29.75	755.7	75	91	NW	1	o
Iloilo,	,,	29.73	755.1	90	57	NE	4	o	,,	29.75	755.7	82	92	NE	2	o
Cebu,	,,	29.71	754.5	86	58	NE	4	o	,,	29.76	756.0	79	85	...	0	o
Surigao,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.71	754.5	...	...	SE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.72	754.8	...	...	SSE	2	o	4.20	...	..	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.78	756.4	86	84	NW	2	b	6	29.82	757.4	78	89	SW	2	b

July 9*d.* 10*h.* 55*m.*—Pressure is high to the east of Japan and low over China. It is also low between Guam and the Philippines, where a typhoon may be forming.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 50·12 inches, against an average of 42·57 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10TH.

District.	Forecast.
1.—Formosa Channel,	S. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	10th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostouk,	12	29.81	757.2	71	...	ESE	2	b	6	29.83	757.7	63	...	SE	3	f
Nemuro,	11	29.84	758.0	...	...	SSW	2	...	5	29.86	758.5	...	...	...	0	...
Hokodate,	,,	29.86	758.5	...	...	SSW	1	...	,,	29.92	760.0	...	...	...	0	...
Tokio,	,,	30.00	762.0	...	...	SSE	1	...	,,	30.02	762.5	...	...	...	0	...
Kochi,	,,	29.98	761.5	...	...	SE	7	...	,,	30.02	762.5	...	...	...	0	...
Nagasaki,	,,	29.98	761.5	...	...	SW	2	...	,,	30.02	762.5	...	...	...	...	...
Kagoshima,	,,	29.98	761.5	...	...	SSE	1	...	,,	30.00	762.0	...	...	NW	1	...
Oshima,	,,	29.96	761.0	...	...	NNE	1	...	,,	29.98	761.5	...	...	...	0	...
Naha,	,,	29.96	761.0	...	...	ESE	1	...	,,	29.92	760.0	...	...	...	0	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	29.90	759.5	...	...	SE	1	...
Bonin Island,	,,	...	...	...	...	...	...	...	,,	...	...			...	...	...
Chefoo,	15	29.67	753.6	66	...	S	2	b	6	29.80	756.9	80	70	SSE	2	b
Shanghai,	14	29.87	758.7	90	60	S	4	o	,,	29.87	758.7	77	96	SE	1	o
Gutzlaff,	,,	29.89	759.2	83	87	S	1	b	,,	29.94	760.5	76	95	S	4	o
Sharp Peak,	,,	29.85	758.2	88	80	S	2	o	7	29.88	758.9	82	91	NE	1	o
Amoy,	,,	29.83	757.7	84	83	SE	2	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.88	759.0	90	60	...	0	o	5	29.89	759.3	77	94	...	0	o
Taichu,	,,	29.88	759.0	90	...	...	0	o	,,	29.88	759.0	75	...	...	0	b
Tainan,	,,	29.86	758.4	90	...	NNW	2	o	,,	29.85	758.1	77	...	NNE	2	b
Koshun,	,,	29.87	758.7	86	...	ENE	2	o	,,	29.85	758.1	77	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	..	,,	29.87	758.7	81	...	ENE	2	o
Canton,	14	29.80	756.9	74	...	...	0	oc	6	29.80	756.9	84	...	..	0	bc
Hong Kong,	,,	29.81	757.2	81	81	SSE	1	o	,,	29.82	757.4	79	90	E	1	c
Gap Rock,	,,	29.81	757.2	...	...	SSE	3	c	,,	29.83	757.7	..	...	SE	3	h
Macao,	,,	29.78	756.3	93	64	S	2	o	,,	29.79	756.6	77	94	ESE	2	o
Pratas Island,	,,	29.81	757.2	90	69	...	0	bo	,,	29.83	757.7	81	87	ESE	2	c
Phulien,	15	29.71	754.5	84	85	SSE	6	o	7	29.71	754.5	81	97	S	6	o
Tourane,	,,	29.74	755.4	86	...	SE	2	b	,,	29.76	756.0	77	...	SW	2	b
Cape St. James,	,,	29.81	757.2	84	...	SE	2	o	,,	29.84	757.8	79	...	ENE	2	b
Basco,	14	29.80	756.9	86	68	SE	4	o	6	29.81	757.2	81	86	NE	2	b
Aparri,	,,	29.78	756.3	90	60	NE	4	b	,,	29.80	756.9	77	94	SW	2	o
Tuguegarao,	,,	29.78	756.3	93	53	SW	1	o	,,	29.80	756.9	75	94	...	0	o
Vigan,	,,	29.75	755.7	86	91	NW	4	o	,,	29.75	755.7	79	90	NNW	1	b
Manila,	,,	29.76	756.0	90	66	SSW	2	o	,,	29.76	756.0	75	91	NNE	1	b
Legaspi,	,,	29.73	755.1	86	75	NNE	2	o	,,	29.72	754.8	79	91	...	c	o
Calbayog,	,,	29.74	755.4	82	86	...	0	o	,,	...	...	75	96	NNW	2	o
Tacloban,	,,	29.73	755.1	82	81	S	1	o	,,	29.73	755.1	77	91	N	1	b
Iloilo,	,,	29.72	754.8	84	81	N	4	o	,,	29.71	754.5	79	92	NE	4	o
Cebu,	,,	29.71	754.5	90	63	NE	4	o	,,	29.71	754.5	79	85	NE	2	o
Surigao,	,,	29.72	754.8	79	...	...	0	o	,,	29.72	754.8	73	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	76	...	ESE	4	c
Guam,	,,	29.73	755.1	...	...	S	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	SSW	2	o	4.20	29.75	755.6	79	...	SSW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.74	755.4	76	...	SW	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	78	...	ESE	2	r
Labuan,	14	29.81	757.2	84	95	NE	1	b	6	29.84	757.91	77	91	W	2	b

July 10*d.* 10*h.* 45*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon in Lat. 14° N. Long. 132° E., moving W.N.W. position uncertain.

July 10*d.* 10*h.* 47*m.*—Pressure is high to the south of Tokio and low over China.

There are indications of a typhoon about 700 miles east of Manila moving W.N.W.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·27 inch. Total since January 1st, 50·39 inches, against an average of 42·88 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel.	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks.	S.E. or variable winds, moderate; fair to showery.
3.—Hong Kong to Gap Rock.	S.E. or variable winds, moderate; fair to showery.
4.—South coast of China between Hong Kong and Hainan.	S.E. winds, fresh.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	11th July, 1928. Hong Kong Standard Time.	Barometer. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.82	757.4	65	...	SE	2	r	6	29.90	759.5	67	..	...	0	f
Nemuro,	11	29.86	758.5	...	...	SE	1	...	5	29.90	759.5	...	...	...	0	...
Hokodate,	,,	29.94	760.5	...	...	SW	2	...	,,	29.90	759.5	...	...	...	0	...
Tokio,	,,	29.98	761.5	...	...	SSE	2	...	,,	29.98	761.5	...	...	S	1	...
Kochi,	,,	29.08	761.5	...	...	S	1	...	,,	29.96	761.0	...	...	...	0	...
Nagasaki,	,,	30.02	762.5	...	...	SW	1	...	,,	29.96	761.0	...	...	...	...	...
Kagoshima,	,,	30.00	762.0	...	...	SSE	2	...	,,	29.96	761.0	...	...	...	0	...
Oshima,	,,	29.96	761.0	...	...	N	1	...	,,	29.92	760.0	...	...	...	0	...
Naha,	,,	29.94	760.5	...	...	E	2	...	,,	29.86	758.5	...	...	E	1	...
Ishigakijima,	,,	29.92	760.0	...	...	ENE	2	...	,,	29.84	758.0	...	...	NE	1	...
Bonin Island,	,,	...	...	...	...	...	...	...	,,	...	...			...	...	...
Chefoo,	15	29.80	756.9	100	58	SE	1	b	6	29.83	757.7	73	92	S	1	b
Shanghai,	14	29.88	759.0	90	57	SE	2	b	,,	29.88	759.0	75	100	ESE	1	of
Gutzlaff,	,,	29.95	760.7	82	92	S	2	o	,,	29.94	760.5	75	100	SSE	2	b
Sharp Peak,	,,	29.90	759.4	92	74	E	1	b	7	29.87	758.7	82	87	NNE	1	b
Amoy,	,,	29.87	758.7	90	66	SSE	4	b	6	29.82	757.4	83	83	ENE	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.91	759.6	93	59	NE	2	b	5	29.81	757.2	79	85	E	4	b
Taichu,	,,	29.88	759.0	90	...	NW	2	b	,,	29.80	756.9	77	...	...	0	o
Tainan,	,,	29.87	758.7	93	...	N	4	b	,,	29.80	756.9	77	...	...	0	b
Koshun,	,,	29.87	758.7	90	...	NNE	4	b	,,	29.79	756.6	81	...	NNE	4	b
Pescadores,	,,	29.88	759.0	90	...	N	2	b	,,	29.80	756.9	81	...	NW	2	b
Canton,	14	29.81	757.2	90	...	SE	2	bc	6	29.80	756.9	84	...	...	0	bc
Hong Kong,	,,	29.83	757.7	85	78	E	2	o	,,	29.81	757.2	80	87	...	0	c
Gap Rock,	,,	29.84	757.9	...	...	E	3	b	,,	29.80	756.9	..	...	ESE	3	c
Macao,	,,	29.79	756.6	90	76	SSE	2	o	,,	29.79	756.6	81	87	SSE	2	c
Pratas Island,	,,	29.83	757.7	87	78	E	3	b	,,	29.80	756.9	82	88	E	4	bc
Phulien,	15	29.72	754.8	84	98	...	...	...	7	29.78	756.3	77	94	SSE	2	o
Tourane,	,,	29.75	755.7	86	...	SE	2	b	,,	29.78	756.3	77	...	SW	2	b
Cape St. James,	,,	29.79	756.6	86	...	S	2	b	,,	29.82	757.5	79	...	...	0	b
Basco,	14	29.84	757.8	90	72	NE	4	o	6	29.72	754.8	82	81	NE	4	o
Aparri,	,,	29.76	756.0	86	81	...	0	o	,,	29.68	753.9	82	89	NNE	4	r
Tuguegarao,	,,	29.73	755.1	93	57	N	2	o	,,	29.68	753.9	79	95	N	2	r
Vigan,	,,	29.69	754.2	90	63	WNW	2	b	,,	...	...	..	...	...	...	...
Manila,	,,	29.67	753.6	93	53	N	4	o	,,	29.63	752.7	79	95	...	0	o
Legaspi,	,,	29.65	753.0	93	61	N	4	o	,,	29.60	751.8	79	89	W	2	o
Calbayog,	,,	29.65	753.0	82	86	NNW	4	o	,,	29.60	751.8	81	90	WNW	2	o
Tacloban,	,,	29.65	753.0	84	77	N	6	o	,,	29.62	752.4	81	84	NW	2	o
Iloilo,	,,	29.66	753.3	86	78	E	4	o	,,	29.65	753.0	81	92	S	4	o
Cebu,	,,	29.66	753.3	84	74	NW	1	o	,,	29.63	752.7	82	77	SW	4	o
Surigao,	,,	29.66	753.3	86	68	WNW	2	o	,,	29.63	752.7	81	87	W	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	74	...	SE	5	r
Guam,	,,	29.75	755.7	...	...	E	1	o	,,	29.76	756.0	...	...	E	2	o
Yap,	12.20	29.73	755.1	...	...	SSW	4	o	4.20	29.78	756.4	76	...	...	0	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.74	755.4	79	.	S	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	77	...	...	0	o
Labuan,	14	29.78	756.4	86	84	NE	1	o	6	29.82	757.4	80	91	...	0	b

July 10*d.* 17*h.* 15*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon of unknown intensity within 120 miles of Lat. 14° N. Long. 128° E., moving W.

July 11*d.* 10*h.* 37*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 15° N. Long. 127° E., moving W.N.W.

July 11*d.* 10*h.* 45*m.*—Pressure is high to the east of Tokio and low over China. The typhoon is between 300 and 400 miles east of Manila moving W.N.W.

Manila warning. 11*d.* 9*h.* 45*m.*:—Typhoon in Lat. 15° N. Long. 127° E., moving N.W. Recd. 12*d.* 10*h.* 19*m.*

Shanghai warning 10*d.* 15*h.* 15*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 14° N. Long. 133° E., moving W.N.W. Recd. 10*d.* 15*h.* 26*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·11 inch. Total since January 1st, 50·50 inches, against an average of 43·18 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, freshening.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, moderate; fine.
3.—Hong Kong to Gap Rock,	E. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	S.E. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	11th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	12th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.89	758.9	81	...	...	0	c	6	29.86	758.3	73	...	ESE	2	b
Nemuro,	11	29.86	758.5	...	...	...	0	...	5	29.80	757.0	...	...	...	...	...
Hokodate,	,,	29.88	759.0	...	...	SSW	3	...	,,	29.86	758.5	...	...	...	...	...
Tokio,	,,	29.94	760.5	...	...	S	1	...	,,	29.90	759.4	...	...	SW	1	...
Kochi,	,,	29.96	761.0	...	...	SE	1	...	,,	29.94	760.5	...	...	...	...	...
Nagasaki,	,,	29.96	761.0	...	...	SE	1	...	,,	29.88	759.0	...	...	...	...	...
Kagoshima,	,,	29.92	760.0	...	...	S	1	...	,,	29.90	759.5	...	...	...	0	...
Oshima,	,,	29.88	759.0	...	...	SE	1	...	,,	29.84	758.0	...	...	...	0	...
Naha,	,,	29.84	758.0	...	...	ENE	3	...	,,	29.78	756.6	...	...	E	1	...
Ishigakijima,	,,	29.82	757.5	...	...	ENE	2	...	,,	29.71	754.5	...	...	E	2	...
Bonin Island,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	...	...	...	0	...
Chefoo,	15	29.78	756.4	02	64	SE	2	b	6	29.75	755.6	77	82	S	1	b
Shanghai,	14	29.85	758.1	86	68	E	2	r	,,	29.79	756.6	75	96	SSE	2	b
Gutzlaff,	,,	29.92	759.9	84	87	SE	2	b	,,	29.86	758.4	76	95	SSE	2	b
Sharp Peak,	,,	29.89	759.2	90	73	SE	2	b	7	29.68	753.9	82	83	NE	1	b
Amoy,	,,	29.73	755.1	94	...	NE	4	b	6	29.68	753.9	83	67	NNE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	29.80	756.9	93	57	E	4	o	5	29.58	751.2	79	85	E	4	b
Taichu,	,,	29.78	756.3	93	...	NW	2	o	,,	...	...	77	...	...	0	b
Tainan,	,,	29.76	756.0	90	...	W	2	o	,,	29.55	750.6	77	...	...	0	o
Koshun,	,,	29.78	756.3	86	...	NNE	4	o	,,	29.61	752.1	82	...	NE	6	o
Pescadores	,,	29.78	756.3	90	...	N	4	b	,,	29.61	752.1	81	...	NNE	4	o
Canton,	14	...	...	...	...	...	...	...	6	29.72	754.9	84	...	...	0	b
Hong Kong,	,,	29.77	756.1	87	70	E	2	o	,,	29.69	754.1	81	91	...	0	om
Gap Rock,	,,	29.77	756.1	...	...	ESE	3	b	,,	29.70	754.4	...	...	S	3	c
Macao,	,,	29.78	756.3	66	54	ESE	2	b	,,	29.67	753.6	79	95	N	2	o
Pratas Island,	,,	29.76	756.0	88	79	NE	4	bo	,,	29.63	752.6	82	89	NNE	4	bc
Phulien,	15	29.74	755.4	86	78	SE	4	o	7	29.75	755.7	73	96	SSW	0	rf
Tourane,	,,	29.7[illegible]	754.8	86	...	SE	2	b	,,	29.76	756.0	77	...	...	0	b
Cape St. James	,,	29.75	755.7	90	...	S	2	b	,,	29.78	756.3	77	...	WSW	2	o
Basco,	14	29.63	752.7	82	81	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.61	752.1	79	92	NNE	4	r	,,	...	...	...	...	...	...	...
Tuguegarao	,,	29.60	751.8	79	95	NNW	2	r	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.55	750.6	90	63	SW	4	o	,,	29.47	748.5	84	71	W	4	o
Legaspi,	,,	29.55	750.6	81	89	WSW	4	o	,,	29.55	750.6	81	86	SW	2	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.60	751.8	82	77	S	4	o
Tacloban,	,,	29.63	752.7	82	51	NW	4	o	,,	29.61	752.1	77	88	SW	2	o
Iloilo,	,,	29.60	751.8	86	71	S	2	o	,,	29.59	751.5	77	89	SW	4	r
Cebu,	,,	29.57	751.5	86	65	SW	6	o	,,	29.61	752.1	81	76	SW	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	77	...	E	3	r
Guam,	,,	29.74	755.4	...	...	E	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	ESE	2	o	4.20	29.76	755.9	78	...	ESE	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	755.9	78	...	SSE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.74	755.4	78	...	...	0	c
Laoukau,	14	29.78	756.4	86	88	W	4	b	6	29.85	758.2	76	91	NW	2	r

July 11*d.* 16*h.* 15*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon of unknown intensity within 120 miles of Lat. 15° N. Long. 124° E., moving W.N.W.

July 12*d.* 10*h.* 35*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 18° N. Long. 121° E., moving W.N.W.

July 12*d.* 10*h.* 45*m.*—Pressure is high to the south of Tokio and low over China.

The typhoon is crossing northern Luzon in a W.N.W. or N.W. direction. Conditions are now favourable for its passage at a safe distance to the E. of Hong Kong.

Manila warning. 12*d.* 9*h.* 15*m.*:—Typhoon in Lat. 18° N. Long. 121° E., moving W.N.W. Recd. 12*d.* 5*h.* 45*m.*

Shanghai warning 12*d.* 9*h.* 30*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 17° N. Long. 124° E., moving W.N.W. Recd. 12*d.* 10*h.* 06*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 50.50 inches, against an average of 43.48 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel.	N. winds, increasing to a gale.
2.—South coast of China between Hong Kong and Lamocks,	N.W. winds, freshening; fine at first, some rain later.
3.—Hong Kong to Gap Rock.	N.W. winds, freshening; fine at first, some rain later.
4.—South coast of China between Hong Kong and Hainan.	N.W. winds, freshening; fine at first, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	12th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	13th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.84	757.9	74	...	ESE	3	b	6	29.84	757.9	71	..	...	0	f
Nemuro,	11	29.80	757.0	...	...	SE	1	...	5	29.90	759.5	...	..	SE	1	...
Hokodate,	,,	29.84	758.0	...	...	S	1	...	,,	29.88	759.0	...	...	...	0	...
Tokio,	,,	29.88	759.0	...	...	S	1	...	,,	29.88	759.0	...	...	...	..	...
Kochi,	,,	29.90	759.5	...	...	SE	1	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	29.90	759.5	...	...	WSW	1	...	,,	29.88	759.0	...	...	...	0	...
Kagoshima,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.86	758.5	...	...	...	0	...
Oshima,	,,	29.84	758.0	...	...	SE	1	...	,,	29.82	757.5	...	...	...	0	...
Naha,	,,	29.80	757.0	...	...	E	2	...	,,	29.75	755.5	...	...	ESE	1	...
Ishigakijima,	,,	29.74	755.5	...	...	E	3	...	,,	29.71	754.5	...	...	E	2	...
Bonin Island,	,,	...	...	...	...	...	...	...	,,	29.86	758.5	...		...	...	...
Chefoo,	15	29.67	753.6	96	56	SSE	2	b	6	29.72	754.9	77	86	W	1	o
Shanghai,	14	29.78	756.3	90	60	SSE	2	b	,,	29.75	755.7	77	96	ESE	2	b
Gutzlaff,	,,	29.84	757.9	80	87	SE	4	b	,,	29.82	757.4	76	100	SE	4	b
Sharp Peak,	,,	29.80	756.9	88	78	NE	2	b	7	29.63	752.6	82	91	NNE	4	o
Amoy,	,,	29.59	751.6	90	...	NE	2	b	6	29.54	750.3	86	51	NE	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.68	753.9	93	61	ESE	6	b	5	29.59	751.5	81	80	ESE	4	o
Taichu,	,,	29.62	752.4	90	...	...	0	b	,,	29.54	750.3	79	...	...	0	o
Tainan,	,,	29.62	752.4	77	...	...	0	b	,,	29.52	749.7	77	...	ENE	2	o
Koshun,	,,	29.61	752.1	81	...	NNE	6	o	,,	29.50	749.4	79	...	NE	4	r
Pescadores,	,,	29.63	752.7	90	...	NE	4	b	,,	29.50	749.4	81	...	NNW	4	o
Canton,	14	29.66	753.3	95	...	WNW	1	bc	6	29.59	751.6	86	...	N	...	bc
Hong Kong,	,,	29.63	752.6	90	70	W	2	c	,,	29.56	750.8	83	88	...	0	b
Gap Rock,	,,	29.64	752.8	...	...	NW	3	c	,,	29.56	750.8	...	...	E	3	b
Macao,	,,	29.63	752.7	90	72	SE	2	o	,,	29.53	750.0	82	90	SE	6	o
Pratas Island,	,,	29.59	751.6	84	81	N	6	o	,,	29.41	747.0	78	98	N	6	or
Phulien,	15	29.63	752.7	90	66	S	4	b	7	29.61	752.1	81	90	SSE	2	rf
Tourane,	,,	29.66	753.3	86	...	NNE	2	b	,,	29.65	753.0	81	...	WSW	2	o
Cape St. James,	,,	29.74	755.4	86	...	SW	4	o	,,	29.78	756.3	79	...	WSW	6	o
Basco,	14.	29.47	748.5	84	77	ENE	4	o	6	29.47	748.5	84	85	SE	4	b
Aparri,	,,	...	...	...	...	...	...	...	,,	29.47	748.5	84	85	SE	4	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	..	...	..	...	...	...	...
Manila,	,,	29.49	749.1	84	77	W	4	o	,,	29.58	751.2	77	88	SW	4	o
Legaspi,	,,	29.53	750.0	90	63	SW	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.59	751.5	86	71	SSE	4	o	,,	29.65	753.0	82	84	S	6	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.59	751.5	86	75	SW	6	o	,,	29.69	754.2	77	92	SW	4	o
Cebu,	,,	29.62	752.4	79	90	SW	1	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.62	752.4	90	57	WSW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	78	...	E	2	o
Guam,	,,	29.74	755.4	...	...	E	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	E	2	o	4.20	29.77	756.1	77	...	SE	2	r
Pelew,	12.47	...	...	...	...	...	...	..	4.47	29.76	755.9	78	..	WNW	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.75	755.6	81	...	...	...	...
Labuan,	14	29.84	757.9	78	91	E	1	b	6	29.82	757.4	77	91	E	1	b

July 12*d.* 18*h.* 06*m.*—Warning to Hong Kong. Coast Ports &c.:—Typhoon of unknown intensity within 60 miles of Lat. 18° N. Long. 121° E., stationary or very slow.

July 13*d.* 6*h.* 48*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 19° N. Long. 119° E., moving W.N.W.

July 13*d.* 6*h.* 50*m.*—Local signal No. 1 hoisted.

July 13*d.* 10*h.* 35*m.*—Pressure is high to the east of Japan. At 6 a.m. the typhoon was between 300 and 400 miles to the S.E. of Hong Kong. It may now pass dangerously near Hong Kong tomorrow, in the forenoon.

Manila warning. 12*d.* 21*h.* 30*m.*:—Typhoon in Lat. 18° N. Long. 120° E., moving W.N.W. Recd. 12*d.* 21*h.* 45*m.*

Shanghai warning 13*d.* 10*h.* 25*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 20° N. Long. 119° E., moving N.W. Recd. 13*d.* 10*h.* 40*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·32 inch. Total since January 1st, 50·82 inches, against an average of 43·81 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel.	N. to N.E. winds, increasing considerably
2.—South coast of China between Hong Kong and Lamocks,	Moderate N.E. winds; at first, cyclonic gales later, overcast, rain.
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	13th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	14th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.81	757.1	71	...	SE	2	0	6	29.75	755.7	68		...	0	0
Nemuro,	11	29.92	760.0	...	...	SE	1	...	5	29.90	759.5	...		S	1	...
Hokodate,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.88	759.0	...	...	SE	1	...
Tokio,	,,	29.86	758.5	...	...	S	2	...	,,	29.90	759.5	...	...	...	0	...
Kochi,	,,	29.86	758.5	...	...	SE	1	...	,,	29.88	759.0	...	...	WSW	1	...
Nagasaki,	,,	29.86	758.5	...	...	SE	1	...	,,	29.84	758.0	...	...	...	0	...
Kagoshima,	,,	29.84	758.0	...	...	SE	1	...	,,	29.84	758.0	...	...	NW	1	...
Oshima,	,,	29.80	757.0	...	...	ESE	1	...	,,	29.76	756.0	...	...	...	0	...
Naha,	,,	29.74	755.5	...	...	ESE	2	...	,,	29.73	755.0	...	...	E	1	...
Ishigakijima,	,,	29.74	755.5	...	...	ESE	2	...	,,	29.67	753.5	...	...	SSE	1	...
Bonin Island,	,,	...	...	...	...	...	...	...	,,	29.88	759.0			...	0	...
Chefoo,	15	29.69	754.1	78	82	NE	1	0	6	29.63	752.6	80	78	S	4	b
Shanghai,	14	29.72	754.8	90	57	SE	4	b	,,	29.69	754.2	77	96	ESE	2	b
Gutzlaff,	,,	29.79	756.6	82	79	SSE	4	0	,,	29.77	756.1	77	100	SE	4	b
Sharp Peak,	,,	29.60	751.8	86	82	NE	6	of	7	29.55	750.5	82	91	NE	4	of
Amoy,	,,	29.51	749.5	94	55	NE	4	b	6	29.55	750.5	86	76	NE	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.59	751.5	90	66	E	4	0	5	29.56	750.9	77	88	...	0	b
Taichu,	,,	29.53	750.0	93	...	...	0	0	,,	29.54	750.3	81	...	...	0	0
Tainan,	,,	29.53	750.0	93	...	N	2	b	,,	29.53	750.0	77	...	...	0	0
Koshun,	,,	29.56	750.9	84	...	ENE	4	0	,,	29.56	750.9	77	...	ESE	2	r
Pescadores,	,,	29.53	750.0	86	...	W	2	0	,,	29.52	749.7	82	...	SSE	4	0
Canton,	14	...	...	...	...	...	...	...	6	29.44	747.8	86	...	SE	...	oc
Hong Kong,	,,	29.49	749.0	88	72	W	1	0	,,	29.39	746.5	84	67	NE	5	0
Gap Rock,	,,	29.50	749.3	...	...	NNE	3	c	,,	29.36	746.7		...	NE	6	0
Macao,	,,	29.48	748.8	82	92	E	2	0	,,	29.37	746.5	81	80	NNE	4	0
Pratas Island,	,,	29.29	743.9	81	91	NE	9	0	,,	...		...	...	...	...	
Phulien,	15	...	...	...	...	...	...	...	7	29.50	749.4	81	97	NNE	1	of
Tourane,	,,	...	...	...	...	...	...	...	,,	29.55	750.6	82	...	...	0	0
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...		...	...
Basco,	14	29.50	749.4	86	78	SE	4	0	6	29.58	751.2	77	88	SE	4	0
Aparri,	,,	29.47	748.5	86	71	S	1	0	,,	29.56	750.9	75	92	...	0	0
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.56	750.9	86	71	SW	4	0	,,	29.61	752.1	75	96	SE	1	r
Legaspi,	,,	29.58	751.2	86	71	SW	4	0	,,	29.65	753.0	77	72	NE	1	0
Calbayog,	,,	...	...	...		...	...	...	,,	...			...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	77	86	NW	4	0
Iloilo,	,,	29.65	753.0	79	85	SW	6	0	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.65	753.0	84	71	W	4	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	80	...	ESE	3	c
Guam,	,,	29.72	754.8	...	...	E	2	0	,,	29.71	754.5	...	...	E	2	0
Yap,	12.20	29.73	755.1	...	...	ENE	4	r	4.20	29.75	755.7	76	...	SSW	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.74	755.4	77	...	NW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.76	755.9	78	...	SE	2	r
Labuan,	14	29.81	757.2	82	85	ESE	8	b	6	29.84	757.9	77	86	SW	2	h

July 13*d.* 17*h.* 09*m.*—Local signal No. 4 hoisted.

July 14*d.* 7*h.* 15*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 21° N. Long. 115° E., moving W.N.W.

October 14*d.* 10*h.* 44*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 21° N. Long. 114° E., moving W.

July 14*d.* 10*h.* 55*m.*—Pressure is highest to the east of Japan. The typhoon is now about 100 miles south of Hong Kong, moving W. or W.N.W. Unless it takes a more northerly track, of which there are at present no indications, no serious increase of wind is anticipated.

Manila warning, 13*d.* 20*h.* 00*m.*:—Typhoon W. of Balintang Channel moving W.N.W. or N.W. Recd. 13*d.* 21*h.* 06*m.*

Shanghai warning, 14*d.* 10*h.* 45*m.*:—A severe typhoon within 60 miles of Lat. 21° N. Long. 115° E., moving W.N.W. Recd. 14*d.* 11*h.* 07*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·36 inch. Total since January 1st, 51·18 inches, against an average of 44·16 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel,	E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	Strong N.E. to E. winds, moderating; overcast, rain.
3.—Hong Kong to Gap Rock,	Strong N.E. to E. winds, moderating; overcast, rain.
4.—South coast of China between Hong Kong and Hainan,	Cyclonic gales.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	15th July, 1928. Hong Kong Standard Time.	Barometer. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.72	755.0	73	...	SSE	2	o	6	29.55	750.6	71	...	...	o	o
Nemuro,	11	29.84	758.0	...	...	S	2	...	5	29.78	756.5	...	...	S	1	...
Hokodate,	,,	29.84	758.0	...	...	SSE	1	...	,,	29.80	757.0	...	...	...	o	...
Tokio,	,,	29.88	759.0	...	...	S	2	...	,,	29.90	759.5	...	...	S	1	...
Kochi,	,,	29.88	759.0	...	...	...	o	...	,,	29.88	759.0	...	...	...	...	...
Nagasaki,	,,	29.84	758.0	...	...	SE	1	...	,,	29.84	758.0	...	...	SE	2	...
Kagoshima,	,,	29.84	758.0	...	...	SSE	1	...	,,	29.86	758.5	...	...	...	...	...
Oshima,	,,	29.78	756.5	...	...	SSE	1	...	,,	29.80	757.0	...	...	...	o	...
Naha,	,,	29.74	755.5	...	...	ESE	2	...	,,	29.71	754.5	...	...	SE	2	...
Ishigakijima,	,,	29.67	753.5	...	...	E	2	...	,,	29.65	753.0	...	...	ESE	1	...
Bonin Island,	,,	29.83	759.0	...	...	SSE	1	...	,,	29.92	760.0			...	o	...
Chefoo,	15	29.59	751.6	90	60	S	2	o	6	29.48	748.8	81	87	SW	6	o
Shanghai,	14	29.68	753.9	93	61	SE	2	b	,,	29.68	753.9	77	92	ESE	2	b
Gutzlaff,	,,	29.74	755.4	81	92	SSE	4	o	,,	29.76	755.9	78	92	SSE	4	b
Sharp Peak,	,,	29.64	752.8	88	80	ENE	2	b	7	29.66	753.3	81	91	...	o	b
Amoy,	,,	29.57	751.1	90	63	SE	4	b	6	29.59	751.6	84	79	S	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.59	751.5	93	64	...	o	o	5	29.65	753.0	79	90	...	o	o
Taichu,	,,	29.59	751.5	90	...	NW	2	b	,,	29.62	752.4	75	...	...	o	b
Tainan,	,,	29.58	751.2	90	...	ENE	2	b	,,	29.60	751.8	75	...	E	2	b
Koshun,	,,	29.60	751.8	86	...	ENE	2	b	,,	29.60	751.8	79	...	E	2	b
Pescadores,	,,	29.59	751.5	90	...	SSE	4	o	,,	29.60	751.8	82	...	SE	2	b
Canton,	14	...	...	94	...	NE	2	c	6	29.36	745.7	83	...	E	4	o
Hong Kong,	,,	29.33	74[illegible].0	82	82	NE	5	opq	,,	29.36	745.7	79	91	E	6	cdq
Gap Rook,	,,	29.30	744.2	...	...	ENE	6	o	,,	29.30	744.2	...	...	E	7	o
Macao,	,,	29.33	74[illegible].9	84	74	NE	6	o	,,		...	...	...		...	
Pratas Island,	,,	29.40	746.7	...	...	...	...	...	,,	29.49	749.0	78	91	SSE	5	o
Phulien,	15	29.42	747.3	93	64	W	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.19	74[illegible]	86	...	SW	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.72	754.8	84	...	SW	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.53	750.0	86	78	SE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.35	750.6	86	71	NNW	2	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.61	752.1	90	72	SW	4	o	,,	29.66	753.3	79	91	WSW	4	r
Legaspi,	,,	29.61	752.1	86	71	SW	4	o	,,	29.66	753.3	79	89	SSW	4	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.67	753.6	81	84	SW	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.69	754.2	81	76	W	4	o	,,	29.72	754.8	75	94	W	2	r
Cebu,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	79	80	SW	4	o
Surigao,	,,	29.67	753.6	84	71	WSW	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.72	754.8	...	...	SE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	SSW	1	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.82	757.4	84	91	NE	2	b	6	29.82	757.4	80	89	NE	2	b

July 15*d.* 6*h.* 24*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 21° N. Long. 113° E., moving W.

July 15*d.* 11*h.* 05*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 21° N. Long. 112° E., moving W.

July 15*d.* 11*h.* 25*m.*—Local signal No. 4 lowered.

July 15*d.* 11*h.* 10*m.*—Pressure is high to the east of Japan. A depression has formed to the N.W. of Korea. The typhoon is about 150 miles S.W. of Hong Kong moving towards the straits of Hainan.

Manila warning. 14*d.* 19*h.* 00*m.*:—Typhoon in Lat. 21° N. Long. 114° E., almost stationary. Recd. 14*d.* 20*h.* 32*m.*

Shanghai warning. 14*d.* 15*h.* 45*m.*:—A severe typhoon within 60 miles of Lat. 21° N. Long. 114° E., moving W. Recd. 14*d.* 16*h.* 03*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·67 inch. Total since January 1st, 52·85 inches, against an average of 44·54 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel.	E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	S.E. winds, strong, moderating; overcast with rain at first, improving later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	Cyclonic gales.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	16th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.54	750.3	71	...	SE	2	o	6	29.52	749.8	71	...	...	o	c
Nemuro,	11	29.72	755.0	...	...	SSW	3	...	5	29.55	750.5	...	...	S	3	...
Hokodate,	,,	29.74	755.5	...	...	SSE	2	...	,,	29.57	751.0	...	...	SSW	2	...
Tokio,	,,	29.84	758.0	...	...	S	3	...	,,	29.78	756.5	...	...	...	o	...
Kochi,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.78	756.5	...	...	...	o	...
Nagasaki,	,,	29.84	758.0	...	...	SE	2	...	,,	29.80	757.0	...	...	E	1	...
Kagoshima,	,,	29.84	758.0	...	...	SE	1	...	,,	29.80	757.0	...	...	...	o	...
Oshima,	,,	29.80	757.0	...	...	SE	2	...	,,	29.75	755.5	...	...	SSE	1	...
Naha,	,,	29.72	755.0	...	...	SE	3	...	,,	29.69	754.0	...	...	SE	1	...
Ishigakijima,	,,	29.70	754.5	...	...	S	1	...	,,	29.69	754.0	...	...	...	o	...
Bonin Island,	,,	29.92	760.0	...	...	SE	1	...	,,	29.88	759.0	...	.	ESE	1	...
Chefoo,	15	29.46	748.3	82	87	NW	1	r	6	29.58	751.3	72	95	WSW	1	o
Shanghai,	14	29.62	752.4	93	64	SSE	4	b	,,	29.63	752.7	79	91	SE	2	b
Gutzlaff,	,,	29.74	755.4	82	83	SSE	4	b	,,	29.70	754.4	78	95	SSE	2	b
Sharp Peak,	,,	29.66	753.3	92	74	SE	1	b	7	29.67	753.6	82	83	...	o	b
Amoy,	,,	29.62	752.3	88	69	S	4	o	6	29.67	753.6	81	92	ESE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.68	753.9	93	...	ESE	2	b	5	29.68	753.9	75	91	...	o	b
Taichu,	,,	29.67	753.6	90	...	...	o	b	,,	29.67	753.6	75	...	...	o	b
Tainan,	,,	29.61	752.7	93	...	SSW	4	b	,,	29.65	753.0	77	...	...	o	b
Koshun,	,,	29.67	753.6	90	...	E	2	b	,,	29.66	753.3	75	...	...	o	b
Pescadores,	,,	29.65	753.0	93	...	SE	2	b	,,	29.66	753.3	79	...	...	o	b
Canton,	14	29.44	757.8	83	...	SE	3	r	6	29.60	751.8	81	...	ENE	2	bc
Hong Kong,	,,	29.45	748.0	82	84	ESE	5	oq	,,	29.60	751.8	80	91	E	1	op
Gap Rock,	,,	29.42	747.2	...	...	ESE	5	o	,,	29.59	751.6	...	...	ESE	4	o
Macao,	,,	29.39	746.5	81	86	SE	4	o	,,	29.55	750.6	79	92	SE	4	oi
Pratas Island,	,,	29.53	750.0	84	88	SSE	4	bc	,,	29.61	752.1	79	100	SE	2	ic
Phulien,	15	...	...	...	...	...	...	...	7	...	...	...	...	...	...	...
Tourane,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	..	...	...	...	...	...
Basco,	14	29.63	752.7	90	72	W	1	o	6	29.63	752.7	77	94	...	o	b
Aparri,	,,	29.60	751.8	90	69	N	4	o	,,	29.63	752.7	77	94	S	2	o
Tuguegarao,	,,	29.56	750.9	93	57	NW	2	o	,,	...		...	...	...	...	...
Vigan,	,,	29.62	752.4	86	65	SSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.67	753.6	79	89	WSW	4	r	,,	29.65	753.0	77	92	E	1	o
Legaspi,	,,	29.62	752.4	84	77	SW	4	o	,,	29.65	753.0	79	87	SW	2	o
Calbayog,	,,	29.65	753.0	86	78	WSW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.66	753.3	86	65	NW	4	o	,,	...	...	...	...	.	...	...
Iloilo,	,,	29.66	753.3	84	77	SW	6	o	,,	29.71	754.5	77	91	SSW	4	o
Cebu,	,,	29.65	753.0	86	68	S	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.67	753.6	84	68	W	4	o	,,	29.67	753.6	82	70	W	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	75	...	E	2	c
Guam,	,,	29.75	755.7	...	...	SE	4	o	,,	29.72	754.8	...	...	ESE	1	o
Yap,	12.20	29.72	754.8	...	...	SSE	2	r	4.20	29.73	755.1	80	...	SE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.72	754.9	80	...	W	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.72	754.9	77	...	ESE	1	c
Labuan,	14	29.81	757.2	88	92	NE	1	b	6	29.81	757.2	80	89	N	2	b

July 15*d.* 18*h.* 06*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 21° N. Long. 111° E., moving W.

July 16*d.* 10*h.* 55*m.*—Pressure is highest to the north of the Bonins. A depression lies over Manchuria.

The position of the typhoon is uncertain. It is probably approaching Haiphong.

Manila warning. 15*d.* 9*h.* 00*m.*:—Typhoon in Lat. 21° N. Long. 113° E., moving W.N.W. Recd. 15*d.* 12*h.* 51*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·09 inch. Total since January 1st, 52·94 inches, against an average of 44·95 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	S.E. winds, moderate; fair.
3.—Hong Kong to Gap Rock,	S.E. winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	S.E. winds, strong, moderating.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th JULY, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	17th JULY, 1928. Hong Kong Standard Time.	Barometer. at Sea Level. Inches.	Barometer. at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.50	749.4	79	...	NNE	2	c	6	29.58	751.3	71	...	ENE	1	b
Nemuro,	11	29.51	749.5	...	...	SW	5	...	5	29.51	749.5	...	...	...	...	...
Hokodate,	,,	29.49	749.0	...	...	SSW	4	...	,,	29.55	750.5	...	...	...	0	...
Tokio,	,,	29.74	755.5	...	...	S	1	...	,,	29.69	754.0	...	...	S	3	...
Kochi,	,,	29.84	758.0	...	...	...	0	...	,,	29.76	756.0	...	...	...	...	...
Nagasaki,	,,	29.78	756.5	...	...	S	1	...	,,	29.71	754.5	...	...	S	2	...
Kagoshima,	,,	29.78	756.5	...	...	S	1	...	,,	29.73	755.0	...	...	...	...	...
Oshima,	,,	29.74	755.5	...	...	S	1	...	,,	29.80	757.0	...	...	...	0	...
Naha,	,,	29.69	754.0	...	...	SE	3	...	,,	29.69	754.0	...	...	SE	1	...
Ishigakijima,	,,	29.67	753.5	...	...	...	0	...	,,	29.65	753.0	...	...	...	0	...
Bonin Island,	,,	29.86	758.5	...	...	ESE	1	...	,,	29.82	757.5			E	1	...
Chefoo,	15	29.66	753.3	84	72	NW	1	b	6	29.68	753.9	73	67	SW	1	b
Shanghai,	14	29.61	752.1	97	63	SSW	1	b	,,	29.63	752.7	81	97	...	0	o
Gutzlaff,	,,	29.70	754.4	83	83	SSE	4	o	,,	29.70	754.4	78	95	SSW	1	o
Sharp Peak,	,,	29.66	753.3	94	71	SSE	2	b	7	29.66	753.3	86	88	...	0	b
Amoy,	,,	29.61	752.1	88	73	SSE	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,		...	...	...	...	...	...
Taihoku,	11	29.69	754.2	93	59	E	2	b	5	29.67	753.6	77	88	...	0	b
Taichu,	,,	29.67	753.6	90	...	WNW	2	b	,,	29.68	753.9	75	...	...	0	b
Tainan,	,,	29.66	753.3	90	...	W	2	b	,,	29.67	753.6	77	...	...	0	b
Koshun,	,,	29.66	753.3	90	...	...	0	b	,,	29.66	753.3	73	...	...	0	b
Pescadores,	,,	29.68	753.9	90	...	SE	2	b	,,	29.67	753.6	79	...	...	0	b
Canton,	14	29.64	752.8	87	...	ESE	1	bo	6	29.72	754.9	83	...	...	0	oc
Hong Kong,	,,	29.64	752.8	85	80	E	3	o	,,	29.69	754.1	80	89	...	0	bm
Gap Rook,	,,	29.63	752.6	...	...	ESE	4	c	,,	29.69	754.1	...	...	ESE	4	b
Macao,	,,	29.60	751.8	86	79	SE	2	o	,,	29.65	753.0	79	96	...	0	o
Pratas Island,	,,	29.64	752.8	87	67	S	1	bo	,,	29.67	753.6	79	96	...	0	b
Phulien,	15	...	...	...	...	...	...	...	7	...	...	...	...	...	...	...
Tourane,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.61	752.1	75	71	NW	2	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.60	751.8	86	65	N	2	o	,,	29.63	752.7	77	92	SW	2	o
Tuguegarao,	,,	29.59	751.5	90	69	S	2	o	,,	...		...	...	...	...	...
Vigan,	,,	29.60	751.8	84	74	WSW	4	o	,,	29.62	752.4	77	91	NW	1	o
Manila,	,,	29.61	752.1	86	75	SW	1	o	,,	29.65	753.0	77	94	...	0	o
Legaspi,	,,	29.60	751.8	84	74	SW	4	o	,,	29.63	752.7	79	91	...	0	o
Calbayog,	,,	29.62	752.4	86	75	WSW	4	o	,,	29.65	753.0	81	87	SSW	6	o
Tacloban,	,,	29.61	752.1	86	78	E	1	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.65	753.0	84	71	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.63	752.7	82	70	SW	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.69	754.2	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	SW	2	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.82	757.4	80	91	N	2	b

July 17d. 10h. 35m.—The northern depression is central to the north of Japan.

A depression remains over Tongking.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 52·94 inches, against an average of 45·36 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	E. or variable winds, moderate; fine to cloudy.
3.—Hong Kong to Gap Rock,	E. or variable winds, moderate; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	E. or variable winds, moderate; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	17th July, 1928.								18th July, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.55	750.6	80	...	NNW	1	b	6	29.75	755.6	72	...	...	0	b
Nemuro	11	29.59	751.5	...	...	NNE	1	...	5	29.69	754.0	...	...	NE	1	...
Hokodate,	,,	29.55	750.5	...	...	SE	1	...	,,	29.69	754.0	...	...	SW	1	...
Tokio,	,,	29.67	753.5	...	...	S	5	...	,,	29.73	755.0	...	...	S	2	...
Kochi,	,,	29.72	755.0	...	...	...	0	...	,,	29.67	753.5	...	...	...	...	...
Nagasaki,	,,	29.80	757.0	...	...	SW	2	...	,,	29.67	753.5	...	...	SW	2	...
Kagoshima,	,,	29.70	754.5	...	...	...	0	...	,,	29.69	754.0	...	...	...	0	...
Oshima,	,,	29.70	754.5	...	...	NNE	1	...	,,	29.71	754.5	...	...	...	...	...
Naha,	,,	29.67	753.5	...	...	SSE	...	...	,,	29.69	754.0	...	...	SSE	1	...
Ishigakijima,	,,	29.65	753.0	...	...	SSW	1	...	,,	29.67	753.5	...	...	SE	1	...
Bonin Island,	,,	29.82	757.5	...	...	S	1	...	,,	29.80	757.0	...	.	S	2	...
Chefoo,	15	29.66	753.3	86	61	NW	1	b	6	29.71	754.6	73	92	SW	2	o
Shanghai,	14	29.62	752.4	86	78	NNE	1	o	,,	29.67	753.6	77	96	NNE	1	o
Gutzlaff,	,,	29.69	754.1	84	83	NE	1	o	,,	29.72	754.9	77	100	NE	2	r
Sharp Peak,	,,	29.65	753.1	90	70	SSE	1	b	7	29.66	753.3	86	90	S	1	af
Amoy,	,,	29.65	753.1	90	88	SSE	4	b	6	29.63	752.6	82	87	WSW	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	29.65	753.1	82	...	NNW	3	or
Taihoku,	11	29.65	753.0	93	59	SW	2	b	5	29.65	753.0	79	91	S	2	o
Taichu,	,,	29.66	753.3	90	...	...	0	b	,,	29.66	753.3	77	...	...	0	o
Tainan,	,,	29.65	753.0	90	...	W	4	b	,,	29.62	752.4	79	...	...	0	b
Koshun,	,,	29.65	753.0	90	...	NW	2	b	,,	29.62	752.4	77	...	...	0	b
Pescadores,	,,	29.66	753.3	86	...	W	2	b	,,	29.63	752.7	81	...	...	0	o
Canton,	14	...	...	...	...	...	...	...	6	29.62	752.3	85	...	W	1	bc
Hong Kong,	,,	29.63	752.6	88	72	W	2	b	,,	29.62	752.3	81	94	...	0	o
Gap Rock,	,,	29.64	752.8	...	...	ESE	4	b	,,	29.62	752.3	...	...	WSW	4	o
Macao,	,,	29.61	752.1	93	71	SSE	2	o	,,	29.56	750.9	81	92	...	0	o
Pratas Island,	,,	29.64	752.8	85	80	...	0	b	,,	29.64	752.8	74	98	...	0	bc
Phulien,	15	...	...	...	...	...	...	...	7	...	...	...	...	...	...	...
Tourane,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.59	751.5	90	69	N	2	o	6	29.60	751.8	79	92	...	0	o
Aparri,	,,	29.58	751.2	86	71	N	2	o	,,	29.59	751.5	77	98	S	2	b
Tuguegarao,	,,	29.58	751.2	79	92	NW	2	r	,,	...	...	...	...	...	...	...
Vigan,	,,	29.55	750.6	86	75	WNW	2	o	,,	...		...	...	...	...	...
Manila,	,,	29.56	750.9	86	71	W	2	o	,,	29.60	751.8	75	96	...	0	b
Legaspi,	,,	29.59	751.5	81	94	SW	4	o	,,	29.62	752.4	77	96	SSW	1	o
Calbayog,	,,	29.60	751.8	86	78	SW	6	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.66	753.3	79	90	SSW	4	r
Cebu,	,,	29.62	752.4	84	71	SW	4	o	,,	29.67	753.6	81	76	SW	4	o
Surigao,	,,	29.63	752.7	82	74	WSW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	79	...	ESE	2	c
Guam,	,,	29.73	755.1	...	...	SE	4	o	,,	29.74	755.4	...	...	E	2	o
Yap,	12.20	29.69	754.2	...	...	SE	2	o	4.20	29.73	755.1	80	...	ESE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.75	755.6	79	...	WNW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.75	755.6	76	...	...	0	c
Labuan,	14	29.80	756.9	86	92	NE	4	b	6	29.84	757.9	77	91	NW	2	b

July 18d. 10h. 55m.—Pressure is highest to the east of the Bonins.

There appears to be a shallow depression over S. China and there are still indications that a typhoon may be forming to the east of Luzon, but no definite developements.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 52·94 inches, against an average of 45·79 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	Light westerly or variable winds; fair.
3.—Hong Kong to Gap Rock,	Light westerly or variable winds; fair.
4.—South coast of China between Hong Kong and Hainan,	Light westerly or variable winds; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	18th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	19th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.77	756.2	77	...	N	2	b	6	29.94	760.4	66	...	SE	3	o
Nemuro,	11	29.70	754.5	...	...	SE	1	...	5	29.90	759.5	...	...	...	...	...
Hokodate,	,,	29.70	754.5	...	...	SSW	2	...	,,	29.92	760.0	...	...	NNW	2	...
Tokio,	,,	29.70	754.5	...	...	S	2	...	,,	29.88	759.0	...	...	N	1	...
Kochi,	,,	29.72	755.0	...	...	...	...	...	,,	29.76	756.0	...	...	...	...	...
Nagasaki,	,,	29.69	754.0	...	...	SW	3	...	,,	29.63	752.5	...	..	NNE	1	...
Kagoshima,	,,	29.70	754.5	...	...	WSW	1	...	,,	29.73	755.0	...	...	...	...	...
Oshima,	,,	29.72	755.0	...	...	NNE	1	...	,,	29.73	755.0	...	...	...	0	...
Naha,	,,	29.70	754.5	...	...	SSW	2	...	,,	29.71	754.5	...	..	S	1	...
Ishigakijima,	,,	29.69	754.0	...	...	S	1	...	,,	29.71	754.5	...	...	S	2	...
Bonin Island,	,,	29.84	758.0	...	...	S	2	...	,,	29.82	757.5			SE	1	...
Chefoo,	15	29.70	754.4	82	67	E	1	b	6	29.67	753.6	69	91	S	1	b
Shanghai,	14	29.68	753.9	84	71	NE	2	o	,,	29.67	753.6	75	88	NE	2	o
Gutzlaff,	,,	29.72	754.9	81	87	NE	2	o	,,	29.71	754.6	75	100	NE	2	r
Sharp Peak,	,,	29.64	752.8	88	80	SE	2	b	7	29.68	753.9	83	91	SW	1	b
Amoy,	,,	29.52	749.8	90	70	SSE	4	b	6	29.63	752.6	83	87	SSE	2	b
Swatow,	,,	...	...	86	...	ENE	3	bc	,,	...	...	...	...	...	...	...
Taihoku,	11	29.67	753.6	90	72	NW	2	o	5	29.65	753.0	79	91	...	0	b
Taichu,	,,	29.65	753.0	90	...	...	0	o	,,	29.66	753.3	81	...	N	1	o
Tainan,	,,	29.63	752.7	93	...	N	2	b	,,	29.63	752.7	79	...	NE	2	b
Koshun,	,,	29.65	753.0	86	...	...	0	o	,,	29.66	753.3	79	...	...	0	b
Pescadores,	,,	29.66	753.3	90	...	WNW	2	b	,,	29.65	753.0	81	...	...	0	b
Canton,	14	29.58	751.3	95	...	...	0	bc	6	29.63	752.6	85	...	SE	1	oc
Hong Kong,	,,	29.58	751.3	90	75	W	2	c	,,	29.62	752.3	81	87	E	1	c
Gap Rock,	,,	29.60	751.8	...	...	W	3	c	,,	29.63	752.6	...	...	ESE	3	c
Macao,	,,	29.56	750.9	93	74	S	2	o	,,	29.59	751.5	81	96	SSE	2	o
Pratas Island,	,,	29.62	752.3	86	65	...	0	b	,,	29.61	752.1	86	76	S	1	b
Phulien,	15	29.61	752.1	90	69	WSW	2	o	7	29.62	752.4	82	97	SSE	1	o
Tourane,	,,	29.62	752.4	90	...	WNW	4	o	,,	29.61	752.1	92	...	...	0	o
Cape St. James,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	...	WNW	4	o
Basco,	14	29.60	751.8	90	69	NE	2	o	6	29.61	752.1	79	89	S	2	of
Aparri,	,,	29.56	750.9	90	69	NE	4	o	,,	29.61	752.1	79	89	S	2	b
Tuguegarao,	,,	29.55	750.6	93	61	SW	1	o	,,	29.62	752.4	77	94	SE	1	o
Vigan,	,,	29.55	750.6	86	68	W	2	o	,,	29.55	750.6	79	89	S	1	o
Manila,	,,	29.54	750.3	90	63	SE	2	o	,,	29.61	752.1	79	91	E	1	o
Legaspi,	,,	29.59	751.5	86	68	S	4	o	,,	29.66	753.3	79	91	S	1	o
Calbayog,	,,	29.63	752.7	86	71	SW	4	o	,,	29.67	752.6	79	92	...	0	o
Tacloban,	,,	29.63	752.7	90	60	W	4	o	,,	29.69	754.2	79	85	S	2	o
Iloilo,	,,	29.63	752.7	79	90	SW	6	o	,,	29.67	753.6	79	61	SW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	81	80	SW	4	o
Surigao,	,,	29.66	753.3	86	58	WSW	4	o	,,	...		...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	79	...	ESE	2	bc
Guam,	,,	29.73	755.1	...	...	ESE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	WSW	6	o	4.20	29.74	755.4	78	...	W	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	76	...	W	3	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.3	77	...	SSE	1	c
Labuan,	14	29.84	757.9	78	91	E	1	b	6	29.84	757.9	78	91	SE	6	bf

July 19*d.* 11*h.* 00*m.*—Pressure is now highest over S.E. Manchuria.

The incipient typhoon to the east of Luzon has not developed. A trough of low pressure extends from Tongking to Luzon however.

Manila warning. 19*d.* 9*h.* 00*m.*:—Cyclonic or typhoon W. of Luzon, more than 100 miles distant; direction unknown. Recd. 19*d.* 9*h.* 39*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 52·94 inches, against an average of 46·22 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel. 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock. 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	20th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.98	761.6	70	...	SE	4	c	6	30.07	763.7	66	...	SE	6	c
Nemuro,	11	29.96	761.0	...	...	NE	1	...	5	30.14	765.5	...	...	ENE	1	...
Hokodate,	,,	29.96	761.0	...	...	SSE	1	...	,,	30.10	764.5	...	...	ESE	1	...
Tokio,	,,	29.92	760.0	...	...	NNW	1	...	,,	29.98	761.5	...	...	NNW	1	...
Kochi,	,,	29.80	757.0	...	...	...	0	...	,,	29.80	757.0	...	...	...	0	...
Nagasaki,	,,	29.74	755.5	...	...	E	2	...	,,	29.78	756.5	...	...	SE	1	...
Kagoshima,	,,	29.72	755.0	...	...	S	1	...	,,	29.76	756.0	...	...	...	...	...
Oshima,	,,	29.72	755.0	...	...	SSE	1	...	,,	29.75	755.5	...	...	...	0	...
Naha,	,,	29.72	755.0	...	...	SSW	3	...	,,	29.75	755.5	...	...	S	1	...
Ishigakijima,	,,	29.70	754.5	...	...	SSW	2	...	,,	29.75	755.5	...	...	SSW	1	...
Bonin Island,	,,	29.80	757.0	...	...	SE	2	...	,,	29.84	758.0			SE	1	...
Chefoo,	15	29.68	753.9	84	72	E	1	b	6	29.72	754.9	75	92	SE	2	b
Shanghai,	14	29.69	754.2	81	80	ENE	1	o	,,	29.67	753.6	77	98	NE	1	o
Gutzlaff,	,,	29.74	755.4	75	95	NNE	1	r	,,	29.72	754.9	78	100	WSW	1	o
Sharp Peak,	,,	29.66	753.3	86	85	SSE	2	b	7	29.70	754.4	88	80	...	0	b
Amoy,	,,	29.65	753.0	92	64	S	2	b	6	29.70	754.4	84	83	SSW	2	o
Swatow,	,,	...	...	..	...	...	...	...	,,	29.67	753.6	82	...	E	2	r
Taihoku,	11	29.68	751.9	93	59	NW	2	o	5	29.71	754.5	79	89	...	0	h
Taichu,	,,	29.67	753.6	93	...	NNW	2	b	,,	29.71	754.5	81	...	...	0	h
Tainan,	,,	29.66	753.3	93	...	WSW	2	b	,,	29.68	753.9	79	...	...	0	h
Koshun,	,,	29.67	753.6	90	...	ENE	2	b	,,	29.72	754.8	81	...	...	0	r
Pescadores,	,,	29.67	753.6	90	...	WNW	2	b	,,	29.69	754.2	82	...	SSW	4	h
Canton,	14	29.60	751.8	91	...	...	0	c	6	29.66	753.3	84	...	S	1	hc
Hong Kong,	,,	29.62	752.3	87	71	ESE	3	b	,,	29.64	752.8	82	89	E	3	c
Gap Rock,	,,	29.62	752.3	...	...	E	3	b	,,	29.63	752.6	...	...	E	3	c
Macao,	,,	29.59	751.5	90	72	SSE	2	h	,,	29.60	751.8	81	84	SE	2	o
Pratas Island,	,,	29.63	752.6	90	74	...	0	b	,,	29.66	753.3	82	91	ESE	3	b
Phulien,	15	29.55	750.6	93	74	SSE	1	o	7	29.58	751.2	81	92	ENE	2	b
Tourane,	,,	29.56	750.9	90	...	NNW	4	o	,,	29.53	750.0	77	...	NNW	4	o
Cape St. James,	,,	29.71	754.5	81	...	W	4	o	,,	29.73	755.1	79	...	WSW	6	r
Basco,	14	29.62	752.4	90	76	SE	4	b	6	29.69	754.2	82	86	SE	2	b
Aparri,	,,	29.58	751.2	93	50	SE	4	b	,,	29.69	754.2	79	84	S	2	b
Tuguegarao,	,,	29.61	752.1	93	59	S	2	o	,,	29.68	753.9	77	94	NE	1	o
Vigan,	,,	29.56	750.9	90	69	WNW	2	o	,,	29.67	753.6	79	89	NNW	2	o
Manila,	,,	29.60	751.8	93	64	SE	4	o	,,	29.69	754.2	79	92	ENE	2	o
Legaspi,	,,	29.66	753.3	86	68	SSW	4	o	,,	29.74	755.4	77	92	...	0	o
Calbayog,	,,	29.68	753.9	86	71	S	2	o	,,	29.74	755.4	82	74	SSW	4	o
Tacloban,	,,	29.69	754.2	86	68	W	4	o	,,	29.76	756.0	79	85	SSW	2	o
Iloilo,	,,	29.69	754.2	82	77	SW	6	o	,,	29.73	755.1	79	89	SSW	4	o
Cebu,	,,	29.72	754.8	84	71	S	6	o	,,	29.74	755.4	79	84	N	2	o
Surigao,	,,	29.69	754.2	90	55	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.72	754.8	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.72	754.8	...	...	SW	4	r	4.20	29.76	755.9	76	...	SW	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	755.9	80	...	N	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.75	755.6	76	...	...	0	c
Labuan,	14	29.79	756.6	86	84	SW	4	b	6	29.86	758.4	76	94	S	2	b

July 20d. 10h. 55m.—Pressure is high to the north of Japan.

There are indications of a depression to the south of Hainan, moving westward.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 52·94 inches, against an average of 46·66 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21ST.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th July, 1928.								21st July, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.09	764.2	67	...	SE	6	c	6	30.05	763.3	64	...	SE	5	c
Nemuro,	11	30.18	766.5	...	...	ENE	1	...	5	30.22	767.5	...	...	ESE	2	...
Hokodate,	,,	30.10	764.5	...	...	ESE	3	...	,,	30.10	764.5	...	...	ESE	1	...
Tokio,	,,	30.00	762.0	...	...	NNE	1	...	,,	30.02	762.5	...	...	NE	1	...
Kochi,	,,	29.82	757.5	...	...	SE	1	...	,,	29.86	758.5	...	...	...	0	...
Nagasaki,	,,	29.78	756.5	...	...	SE	3	...	,,	29.76	756.0	...	...	SE	4	...
Kagoshima,	,,	29.78	756.5	...	...	ENE	1	...	,,	29.76	756.0	...	...	ENE	1	...
Oshima,	,,	29.76	756.0	...	...	SW	1	...	,,	29.78	756.5	...	...	...	0	...
Naha,	,,	29.76	756.0	...	...	SW	3	...	,,	29.80	757.0	...	...	SSW	1	...
Ishigakijiua,	,,	29.76	756.0	...	...	SW	1	...	,,	29.78	756.5	...	...	SW	1	...
Bonin Island,	,,	29.84	758.0	...	...	SE	1	...	,,	29.86	758.5			SSE	1	...
Chefoo,	15	29.67	753.6	90	56	E	2	b	6	29.69	754.1	72	95	E	1	b
Shanghai,	14	29.67	753.6	90	69	W	1	b	,,	29.68	753.9	79	95	S	1	b
Gutzlaff,	,,	29.72	754.9	84	87	WSW	1	b	,,	29.75	755.6	77	95	SSW	2	o
Sharp Peak,	,,	29.68	753.9	92	67	SSW	1	o	7	29.73	755.1	86	84	W	1	b
Amoy,	,,	29.66	753.3	90	77	SE	4	o	6	29.78	756.4	70	80	SSW	2	b
Swatow,	,,	...	...	..	...	...	...	...	,,	...	...		...	...	...	...
Taihoku,	11	29.72	754.8	90	66	...	o	o	5	29.75	755.7	79	96	...	o	b
Taiohu,	,,	29.71	754.5	90	...	NNW	2	b	,,	29.78	756.3	77	...	...	o	o
Tainan,	,,	29.71	754.5	93	...	SSW	2	b	,,	29.75	755.7	79	...	SE	1	b
Koshun,	,,	29.72	754.8	90	...	E	2	b	,,	29.76	756.0	79	...	...	o	b
Pescadores,	,,	29.72	754.8	90	...	S	4	b	,,	29.74	755.4	81	...	...	o	b
Canton,	14	29.66	753.3	90	...	S	1	bc	6	29.72	754.9	83	...	SE	1	bc
Hong Kong,	,,	29.67	753.6	86	73	E	3	c	,,	29.70	754.4	81	83	ESE	3	c
Gap Rock,	,,	29.66	753.3	...	...	E	4	c	,,	29.69	754.1	...	...	ESE	4	c
Macao,	,,	29.63	752.7	86	75	SE	4	o	,,	29.66	753.3	81	90	SE	4	o
Pratas Island,	,,	29.67	753.6	89	76	SSE	4	b	,,	29.73	755.1	81	94	SSE	4	bc
Phulien,	15	29.59	751.5	86	75	ENE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.46	748.2	75	...	NNW	4	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	..	...	...	...	...
Basco,	14	29.68	753.9	85	75	SE	4	o	6	29.76	756.0	82	89	...	o	o
Aparri,	,,	29.63	752.7	93	64	NE	2	b	,,	29.75	755.7	77	91	...	o	b
Tuguegarao,	,,	29.63	752.7	97	58	S	2	o	,,	29.75	755.7	77	92	...	o	o
Vigan,	,,	29.65	753.0	90	63	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	90	66	SW	4	o	,,	29.75	755.7	77	92	E	1	o
Legaspi,	,,	29.72	754.8	82	81	SW	2	o	,,	29.75	755.7	77	92	WSW	1	b
Calbayog,	,,	29.74	755.4	86	68	SW	4	o	,,	29.75	755.7	81	80	WSW	2	o
Tacloban,	,,	29.74	755.4	86	75	E	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	85	78	SW	6	o	,,	29.75	755.7	79	89	SW	4	o
Cebu,	,,	29.72	754.8	72	62	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.74	755.4	84	68	WSW	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	78	...	ESE	1	r
Guam,	,,	29.67	753.6	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	WSW	6	r	4.20	29.70	754.4	79	...	WSW	3	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.72	754.9	81	...	WSW	4	c
Pomape,	11.00	...	...	...	...	...	...	...	5	29.76	755.9	76	...	...	o	c
Labuan,	14	29.80	756.9	84	83	W	2	b	6	29.82	757.4	80	91	...	o	b

July 21*d.* 10*h.* 32*m.*—Pressure is unusually high to the north of Japan. The depression is now central to the S.E. of Haiphong, moving westward.

Manila warning. 20*d.* 10*h.* 30*m.*:—Typhoon in Lat. 17° N. Long. 113° E., moving W. Recd. 20*d.* 11*h.* 45*m.*

Shanghai warning 20*d.* 15*h.* 30*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 17° N. Long. 113° E., moving W. Recd. 20*d.* 15*h.* 56*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·09 inch. Total since January 1st, 53·03 inches, against an average of 47·11 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel. 2.—South coast of China between Hong Kong and Lamocks. 3.—Hong Kong to Gap Rock. 4.—South coast of China between Hong Kong and Hainan.	E. winds, moderate; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	21st JULY, 1928.								22nd JULY, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.03	762.8	72	...	SSE	4	0	6	29.78	756.5	64	...	E	2	r
Nemuro,	11	30.18	766.5	...	...	ENE	5	...	5	30.16	766.0	...	...	NE	2	...
Hokodate,	,,	30.10	764.5	...	...	ESE	2	...	,,	30.08	764.0	...	...	ESE	1	...
Tokio,	,,	30.02	762.5	...	...	NE	1	...	,,	30.02	762.5	...	...	N	1	...
Kochi,	,,	29.86	758.5	...	...	...	0	...	,,	29.84	758.0	...	...	...	...	...
Nagasaki,	,,	29.78	756.5	...	...	SE	1	...	,,	29.82	757.5	...	...	SW	1	...
Kagoshima,	,,	29.80	757.0	...	...	...	0	...	,,	29.82	757.5	...	...	...	0	...
Oshima,	,,	29.78	756.5	...	...	NNE	...	...	,,	29.80	757.0	...	...	...	0	...
Naha,	,,	29.78	756.5	...	...	WSW	1	...	,,	29.78	756.5	...	...	NE	1	...
Ishigakijima,	,,	29.78	756.5	...	...	SW	1	...	,,	29.80	757.0	...	...	...	...	...
Bonin Island,	,,	29.90	759.5	...	...	ESE	1	...	,,	29.78	756.5			NE	1	...
Chefoo,	15	29.66	753.3	72	92	SW	1	0	6	29.72	754.9	70	91	SSW	1	0
Shanghai,	14	29.71	754.5	79	91	NNW	1	r	,,	29.76	756.0	75	95	ESE	1	b
Gutzlaff,	,,	29.77	756.1	83	83	WSW	1	0	,,	29.84	757.9	77	95	SE	1	b
Sharp Peak,	,,	29.71	754.6	90	81	S	4	b	7	29.80	756.9	86	84	N	1	0
Amoy,	,,	29.71	754.6	90	77	SSE	4	b	6	29.77	756.1	86	82	SSW	1	b
Swatow,	,,	29.72	754.9	88	...	SE	3	bc	,,	29.76	755.9	84	...	...	0	b
Taihoku,	11	29.76	756.0	90	66	W	2	b	5	29.76	756.0	77	92	SE	2	b
Taichu,	,,	29.78	756.3	90	...	SW	2	b	,,	29.78	756.3	79	...	...	0	b
Tainan,	,,	29.76	756.0	93	...	WSW	2	b	,,	29.78	756.3	79	...	ENE	2	b
Koshun,	,,	29.76	756.0	90	...	...	0	b	,,	29.78	756.3	77	...	...	0	b
Pescadores,	,,	29.78	756.3	90	...	WSW	2	b	,,	29.78	756.3	79	...	...	0	b
Canton,	14	...	...	..	...	...	...	...	6	29.76	755.9	86	...	E	2	0
Hong Kong,	,,	29.72	754.9	85	79	E	3	c	,,	29.76	755.9	81	86	ESE	2	0
Gap Rock,	,,	29.71	754.6	...	...	ESE	4	c	,,	29.74	755.4	...	...	ESE	4	c
Macao,	,,	29.72	754.8	93	77	SE	4	b	,,	29.68	753.9	81	90	SSE	4	c
Pratas Island,	,,	29.71	754.5	88	80	SSE	3	b	,,	29.76	755.9	80	94	SSE	3	b
Phulien,	15	29.55	750.6	82	81	ENE	7	0	7	...	...	...	...	...	...	...
Tourane,	,,	29.49	749.1	84	...	...	0	0	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.71	754.5	90	72	SE	2	0	6	29.75	755.7	79	92	...	0	0
Aparri,	,,	29.69	754.2	90	66	WSW	4	b	,,	29.78	756.3	77	96	S	2	r
Tuguegarao,	,,	29.67	753.6	93	59	NNW	2	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.71	754.5	86	65	SSW	2	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	90	69	WSW	4	0	,,	29.79	756.6	79	95	NNW	1	0
Legaspi,	,,	29.71	754.5	84	81	SW	2	0	,,	29.75	755.7	77	88	SW	4	0
Calbayog,	,,	29.72	754.8	81	90	...	0	0	,,	29.78	756.3	77	96	WSW	4	r
Tacloban,	,,	29.74	755.4	77	88	SW	1	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	86	71	SW	4	0	,,	...	...	...	...	...	...	...
Cebu,	,,	29.71	754.5	84	68	S	4	0	,,	29.80	756.9	77	79	SW	4	r
Surigao,	,,	29.72	754.8	82	77	WSW	4	0	,,	29.78	756.3	79	87	W	4	0
Saipan,	,,	...	...	...	...	...	...	...	,,	29.68	753.9	78	...	ESE	2	c
Guam,	,,	29.66	753.3	...	...	SE	4	0	,,	29.71	754.5	...	...	SE	2	0
Yap,	12.20	29.67	753.6	...	...	WSW	4	r	4.20	29.72	754.9	78	...	SW	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.70	754.4	80	...	W	5	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.73	755.1	80	...	SSW	2	c
Labuan,	14	29.78	756.4	86	88	S	4	b	6	29.83	757.7	78	91	NW	2	b

July 22*d*. 11*h*. 05*m*.—Pressure is high to the N.E. of Japan. A depression is still shown to the S.W. of Haiphong.

There is also a depression between Guam and the Loochoos.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·03 inch. Total since January 1st, 53·06 inches, against an average of 47·56 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	23rd July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	30.14	765.5	...	...	ENE	1	...	5	30.08	764.0	...	...	SE	1	...
Hokodate,	,,	30.02	762.5	...	...	SE	3	...	,,	30.00	762.0	...	...	ESE	1	...
Tokio,	,,	30.00	762.0	...	...	NE	1	...	,,	29.96	761.0	...	...	N	1	...
Kochi,	,,	29.84	758.0	...	...	S	1	...	,,	29.82	757.5	...	...	ESE	1	...
Nagasaki,	,,	29.82	757.5	...	...	SE	1	...	,,	29.80	757.0	...	...	...	...	...
Kagoshima,	,,	29.82	757.5	...	...	SE	1	...	,,	29.76	756.0	...	...	...	...	...
Oshima,	,,	29.78	756.5	...	...	NNE	1	...	,,	29.73	755.0	...	...	...	0	...
Naha,	,,	29.76	756.0	...	...	N	1	...	,,	29.71	754.5	...	...	ESE	1	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	29.71	754.5	...	...	...	0	...
Bonin Island,	,,	29.74	755.5	...	...	ENE	1	...	,,	29.59	751.5			E	1	...
Chefoo,	15	29.68	753.9	81	78	ENE	1	b	6	29.62	752.3	78	92	S	1	o
Shanghai,	14	29.81	757.2	93	67	ESE	2	b	,,	29.71	754.5	79	98	SE	1	b
Gutzlaff,	,,	29.82	757.4	84	83	SE	2	b	,,	29.78	756.4	78	100	SE	2	b
Sharp Peak,	,,	29.79	756.6	86	88	SE	1	o	7	29.73	755.1	86	88	...	0	b
Amoy,	,,	29.71	754.6	90	70	SSE	4	b	6	29.73	755.1	84	83	S	1	b
Swatow,	,,	...	...	...	...	...		...	,,	29.73	755.1	82	...	...	0	b
Taihoku,	11	29.80	756.9	90	66	W	4	b	5	29.73	755.1	79	85	S	2	o
Taichu,	,,	29.81	757.2	90	...	NW	2	o	,,	29.74	755.4	79	...	...	0	o
Tainan,	,,	29.79	756.6	90	...	W	2	o	,,	29.72	754.8	81	...	...	0	o
Koshun,	,,	29.76	756.0	90	...	ENE	1	b	,,	...	...	77	...	...	0	b
Pescadores,	,,	29.80	756.9	90	...	W	2	b	,,	29.72	754.8	81	...	WSW	2	b
Canton,	14	...	...	92	...	SS	4	bc	6	29.72	754.9	85	...	...	0	c
Hong Kong,	,,	29.72	754.9	83	77	E	3	c	,,	29.73	755.1	80	89	...	0	b
Gap Rock,	,,	29.76	755.9	...	...	ESE	4	c	,,	29.71	754.6	...	...	ESE	4	c
Macao,	,,	29.71	754.5	86	75	SE	2	r	,,	29.68	753.9	81	90	SE	2	o
Pratas Island,	,,	29.75	755.7	88	78	SSE	3	b	,,	29.72	754.9	75	95	SSE	2	bo
Phulien,	15	29.61	752.1	81	94	ENE	2	o	7	29.66	753.3	77	98	ESE	4	r
Tourane,	,,	29.60	751.8	86	...	SSE	2	o	,,	29.69	754.2	77	...	...	0	o
Cape St. James,	,,	29.78	756.3	73	...	W	4	o	,,	29.82	757.5	75	...	SW	4	o
Basco,	14	29.69	754.2	90	72	NW	2	o	6	29.67	753.6	81	86	NW	1	o
Aparri,	,,	29.71	754.5	86	71	NNW	4	o	,,	29.68	753.9	79	95	SW	2	r
Tuguegarao,	,,	29.69	754.2	90	69	NE	1	o	,,	29.71	754.5	75	98	...	0	r
Vigan,	,,	29.69	754.2	90	69	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.76	756.0	77	88	SW	4	r	,,	29.73	755.1	77	94	W	2	o
Legaspi,	,,	29.69	754.2	77	96	SW	2	o	,,	29.67	753.6	77	86	SW	4	o
Calbayog,	,,	29.71	754.5	79	84	WSW	4	o	,,	29.68	753.9	79	80	WSW	4	o
Tacloban,	,,	29.74	755.4	77	84	W	4	o	,,	29.67	753.6	79	76	NW	4	o
Iloilo,	,,	29.75	755.7	82	81	SW	4	o	,,	29.72	754.8	81	84	SW	4	o
Cebu,	,,	29.75	755.7	79	84	S	4	r	,,	29.71	754.5	79	76	SW	4	o
Surigao,	,,	29.73	755.1	81	76	WNW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.63	752.7	...	...	SW	4	o	,,	29.62	752.4	...	...	S	2	o
Yap,	12.20	29.61	752.1	...	...	SW	6	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...		...	...
Labuan,	14	29.89	759.2	90	92	NE	4	b	6	29.81	757.2	84	91	N	2	b

July 23*d*. 10*h*. 50*m*.—Warning to Hong Kong, Coast Ports, &c. :—Typhoon in Lat. 16° N. Long. 130° E., moving W., position uncertain.

July 23*d*. 11*h*. 00*m*.—Pressure is high to the N.E. of Japan. A typhoon is approaching the Bonins from S.S.W. Another appears to have formed far east of Manila, moving westward.

Shanghai warning 23*d*. 10*h*. 30*m*. :—Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 136° E., moving N. Recd. 23*d*. 10*h*. 45*m*.

Manila warning. 22*d*. 11*h*. 30*m*. :—Typhoon in Lat. 15° N. Long. 137° E., direction unknown. Recd. 22*d*. 12*h*. 30*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·06 inches, against an average of 48·01 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel, ...	E. winds, moderate; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	23rd July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	24th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostouk,	12	29.71	754.7	69	...	SE	1	f	6	29.86	758.5	69	...	SE	4	f
Nemuro,	11	...	...	...	...	...	...	...	5	30.08	764.0	...	..	SE	1	...
Hokodate,	,,	29.98	761.5	...	...	ESE	3	...	,,	29.96	761.0	..	....	E	1	...
Tokio,	,,	29.90	759.5	...	...	NNW	1	...	,,	29.90	759.5	...	...	NNE	1	...
Kochi,	,,	29.84	758.0	...	...	...	0	...	,,	29.82	757.5	...	...	...	0	...
Nagasaki,	,,	29.76	756.0	...	...	ESE	1	...	,,	29.76	756.0	...	...	...	0	...
Kagoshima,	,,	29.74	755.5	...	...	SE	1	...	,,	29.75	755.5	...	...	...	0	...
Oshima,	,,	29.72	755.0	...	...	WNW	1	...	,,	29.69	754.0	...	...	...	0	...
Naha,	,,	29.69	754.0	...	...	N	1	...	,,	29.63	752.5	...	...	ENE	1	...
Ishigakijima,	,,	29.70	754.5	...	...	NNE	1	...	,,	29.63	752.5	...	...	NNE	1	...
Bonin Island,	,,	29.57	751.0	...	...	E	1	...	,,	29.53	750.0	...	...	SE	1	...
Chefoo,	15	29.62	752.3	78	92	ESE	1	o	6	29.66	753.3	74	95	...	0	o
Shanghai,	14	29.67	753.6	93	64	SE	1	b	,,	29.67	753.6	79	96	ESE	1	b
Gutzlaff,	,,	29.76	755.9	84	83	SSE	4	b	,,	29.73	755.1	78	95	SSE	2	b
Sharp Peak,	,,	29.66	753.3	90	81	SE	1	b	7	29.65	753.0	86	80	N	1	b
Amoy,	,,	29.66	753.3	92	70	WSW	4	b	6	29.64	752.8	84	83	NE	1	b
Swatow,	,,	...	...	...	...	...		...	,,	...	...	...	...	...	...	...
Taihoku	11	29.71	754.5	90	63	...	0	b	5	29.63	752.7	77	...	...	0	o
Taichu,	,,	29.72	754.8	90	...	...	0	o	,,	29.63	752.7	77	...	...	0	b
Tainan,	,,	29.69	754.2	93	...	NW	2	o	,,	29.62	752.4	79	...	...	0	b
Koshun,	,,	29.73	755.1	90	...	NW	2	b	,,	29.62	752.4	77	...	...	0	b
Pescadores,	,,	29.66	753.3	90	...	W	2	b	,,	29.62	752.4	81	...	NW	2	b
Canton,	14	29.66	753.3	92	...	ESE	...	bo	6	29.63	752.6	83	...	E	...	bo
Hong Kong,	,,	29.65	753.3	87	74	E	1	c	,,	29.63	752.6	81	86	WSW	1	c
Gap Rock,	,,	29.70	754.4	...	...	ESE	4	c	,,	29.64	752.8	...	...	SW	4	c
Macao,	,,	29.66	753.3	93	71	SE	2	b	,,	29.58	751.2	79	90	W	2	o
Pratas Island,	,,	29.67	753.6	86	78	SSE	1	b	,,	29.63	752.6	75	93	...	0	b
Phulien,	15	29.59	751.5	84	86	SE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.63	752.7	84	...	ESE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.71	755.4	81	...	SW	7	o	,,		...	...	...	...	...	...
Basco,	14	29.61	752.1	86	78	N	4	o	6	29.58	751.2	81	87	...	0	o
Aparri,	,,	29.62	752.4	85	75	NW	4	o	,,	29.61	752.1	77	94	...	0	r
Tuguegarao,	,,	29.62	752.4	79	92	NE	1	o	,,	29.59	751.5	77	96	...	0	o
Vigan,	,,	29.63	752.7	84	77	WSW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.65	753.0	86	71	SW	4	o	,,	29.60	751.8	75	96	...	0	o
Legaspi,	,,	29.60	751.8	85	75	WSW	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.62	752.4	82	77	WSW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	..	...	...	...	...	,,	29.62	752.4	77	86	NE	1	o
Iloilo,	,,	29.67	753.6	84	77	SW	4	o	,,	29.63	752.7	79	90	SW	4	o
Cebu,	,,	29.65	753.0	86	65	S	4	o	,,	29.61	752.1	81	73	SW	4	o
Surigao,	,,	29.65	753.0	82	77	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.58	751.2	76	...	SSW	3	c
Guam,	,,	29.59	751.5	...	...	S	4	o	,,	...	.	...	...	...	...	...
Yap,	12.20	29.56	750.9	...	...	SW	6	r	4.20	29.58	751.2	80	...	SW	4	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.67	753.6	72	.	SW	4	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.74	755.4	85	...	WSW	5	c
Labuan,	14	29.81	757.2	88	92	NE	4	b	6	29.82	757.4	82	91	E	1	b

July 23*d*. 16*h*. 10*m*.—Warning to Hong Kong, Coast Ports, &c. :—Typhoon in Lat. 16° N. Long. 128° E., moving W., position uncertain.

July 24*d*. 10*h*. 19*m*.—Warning to Hong Kong. Coast Ports &c. :—Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 126° E., moving W.N.W.

July 24*d*. 10*h*. 23*m*.—Pressure is high to the N.E. of Japan. The northern typhoon is moving northward to the west of the Bonins.

The other is between 200 and 300 miles E. Aparri, moving W.N.W. There is a third typhoon to the north of Yap.

Shanghai warning 23*d*. 16*h*. 35*m*. :—Typhoon of unknown intensity within 120 miles of Lat. 19° N. Long. 134° E., moving N.W. Recd. 23*d*. 17*h*. 42*m*.

Manila warnings. 23*d*. 19*h*. 00*m*. :—1 Typhoon in Lat. 18° N. Long. 128° E., direction unknown.
" " " :—2 Typhoon in Lat. 15° N. Long. 134° E., direction unknown.
" " " :—3 Cyclone or typhoon S. of the Bonin Islands direction unknown. Recd. 23*d*. 19*h*. 55*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·06 inches, against an average of 48·46 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds, freshening from N.E.
2.—South coast of China between Hong Kong and Lamocks,	Light S.W. or variable winds; fine.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th JULY, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	25th JULY, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	30.08	764.0	...	...	SSE	2	...	5	30.12	765.0	...	...	SSE	1	...
Hokodate,	,,	29.96	761.0	...	...	ESE	4	...	,,	29.96	761.0	..	...	E	1	...
Tokio,	,,	29.90	759.5	...	...	NE	1	...	,,	29.92	760.0	...	...	NNE	1	...
Kochi,	,,	29.84	758.0	...	...	...	0	...	,,	29.86	758.5	...	...	...	0	...
Nagasaki,	,,	29.78	756.5	...	...	E	2	...	,,	29.78	756.5	...	...	SE	2	...
Kagoshima,	,,	29.74	755.5	...	...	SE	1	...	,,	29.76	756.0	...	...	ENE	1	...
Ohima,	,,	29.69	754.0	...	...	NE	1	...	,,	29.69	754.0	...	...	...	0	...
Naha,	,,	29.65	753.0	...	...	E	2	...	,,	29.63	752.5	...	...	NE	1	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	29.65	753.0	..	...	ENE	1	...
Bonin Island,	,,	29.59	751.5	...	...	SE	2	...	,,	29.67	753.5		..	SE	1	...
Chefoo,	15	29.62	752.3	80	87	SE	1	0	6	29.46	748.3	77	95	SE	4	r
Shanghai,	14	29.66	753.3	93	59	SE	2	b	,,	...	...	72	89	SSE	4	o
Gutzlaff,	,,	29.62	752.3	84	83	SE	4	b	,,	...	...	86	92	SSE	2	b
Sharp Peak,	,,	29.62	752.3	85	80	ESE	1	b	7	29.72	754.9	86	84	N	1	b
Amoy,	,,	29.58	751.3	92	67	SE	4	b	6	29.62	752.3	86	80	SE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	29.62	752.4	93	59	ENE	2	b	5	29.62	752.4	77	...	...	0	b
Taichu,	,,	29.62	752.4	90	...	W	2	b	,,	29.63	752.7	81	...	...	0	r
Tainan,	,,	29.62	752.4	93	...	WNW	2	b	,,	29.62	752.4	77	...	...	0	o
Koshun,	,,	29.62	752.4	90	...	...	0	b	,,	29.62	752.4	77	...	...	0	b
Pescadores,	,,	29.65	753.0	90	...	NNW	2	b	,,	29.62	752.4	81	...	WNW	2	b
Canton,	14	29.59	751.5	92	...	SE	2	bc	6	29.63	752.6	84	...	...	0	b
Hong Kong,	,,	29.62	752.2	90	62	W	2	b	,,	29.63	752.6	81	87	W	1	b
Gap Rook,	,,	29.63	752.6	...	...	SW	3	b	,,	29.63	752.6	..	...	SW	3	b
Macao,	,,	29.60	751.8	97	58	SSE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.64	752.8	87	72	N	1	b	,,	29.62	752.3	80	91	...	0	b
Phulien,	15	29.56	750.9	86	87	E	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.60	751.8	90	...	...	0	b	,,		...	...	...	...	...	...
Cape St. James,	,,	29.72	754.8	84	...	SW	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.56	750.9	86	71	ENE	2	o	6	29.59	751.5	77	89	...	0	o
Aparri,	,,	29.54	750.3	90	72	NNW	2	b	,,	29.58	751.2	79	96	...	0	r
Tuguegarao,	,,	29.52	749.7	93	61	NNW	2	o	,,	29.59	751.5	79	98	...	0	o
Vigan,	,,	29.53	750.0	84	68	WNW	2	o	,,	29.56	750.9	79	89	SSW	2	o
Manila,	,,	29.55	750.6	86	75	SW	4	o	,,	29.59	751.5	77	96	...	0	o
Legaspi,	,,	29.58	751.2	81	92	SW	4	o	,,	29.60	751.8	79	91	SSW	2	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.63	752.7	81	84	SSW	6	r
Tacloban,	,,	29.61	752.1	82	84	S	2	o	,,	29.65	753.0	79	76	SW	2	o
Iloilo,	,,	29.60	751.8	82	81	SW	4	r	,,	29.63	752.7	81	89	S	4	o
Cebu,	,,	29.60	751.8	86	65	SW	6	o	,,	29.66	753.3	82	70	SW	4	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.45	748.0	78	...	S	7	r
Guam,	,,	29.54	750.3	...	...	SW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.59	751.5	...	...	SW	6	r	4.20	29.66	753.3	80	...	WSW	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.63	752.6	82	...	WSW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	77	...	SSE	1	c
Labuan,	14	29.83	757.7	84	91	E	4	b	6	29.81	757.2	82	91	NE	2	b

July 24*d*. 16*h*. 37*m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 17° N. Long. 125° E., moving W.

July 25*d*. 10*h*. 24*m*.—Warning to Hong Kong. Coast Ports &c.:—Typhoon of unknown intensity within 60 miles of Lat. 17° N. Long. 124° E., stationary or very slow.

July 25*d*. 10*h*. 33*m*.—Pressure is high to the N.E. of Japan. The northern typhoon has filled up. The western typhoon is stationary about 150 miles S.E. of Aparri, or moving very slowly westward.

The third typhoon is between 200 and 300 miles north of Guam moving north-eastward.

Shanghai warning 25*d*. 9*h*. 10*m*.:—Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 125° E., moving W.N.W. Recd. 25*d*. 9*h*. 38*m*.

Manila warnings. 24*d*. 20*h*. 00*m*.:—Typhoon in Lat. 18° N. Long. 126° E., moving W. Recd. 24*d*. 21*h*. 41*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·06 inches, against an average of 48·91 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds, freshening from N.E.
2.—South coast of China between Hong Kong and Lamocks,	Moderate westerly winds, veering to N.E. later; fine.
3.—Hong Kong to Gap Rock,	Moderate westerly winds, veering to N.E. later; fine.
4.—South coast of China between Hong Kong and Hainan,	S.E. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	25th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	26th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.89	759.3	70	...	SE	4	o	6	29.78	756.4	67	...	SE	6	r
Nemuro,	11	30.12	765.0	...	...	SSE	2	...	5	30.05	763.5	...	...	ESE	2	...
Hokodate,	,,	29.98	761.5	...	...	ESE	4	...	,,	29.98	761.5	...	...	ESE	1	...
Tokio,	,,	29.88	759.0	...	...	NE	2	...	,,	29.76	756.0	..	...	...	0	...
Kochi,	,,	29.84	758.0	...	...	...	0	...	,,	...	...	...	..	...	...	...
Nagasaki,	,,	29.78	756.5	...	...	SSE	2	...	,,	29.76	756.0	...	...	S	1	...
Kagoshima,	,,	29.78	756.5	...	...	SE	1	...	,,	29.75	755.5	.	..	ENE	1	...
Oshima,	,,	29.70	754.5	...	...	ENE	1	...	,,	29.67	753.5	...	...	...	0	...
Naha,	,,	29.67	753.5	...	...	E	3	...	,,	29.63	752.5	...	...	ENE	1	...
Ishigakijima,	,,	29.72	755.0	...	...	E	1	...	,,	29.63	752.5	..	...	...	0	...
Bonin Island,	,,	29.67	753.5	...	...	SW	1	...	,,	29.67	753.5		.	E	1	...
Chefoo,	15	29.29	743.9	86	72	W	4	o	6	29.49	749.0	73	95	SSE	1	b
Shanghai,	14	29.61	752.1	93	64	S	2	o	,,	29.60	751.8	81	94	S	2	b
Gutzlaff,	,,	29.68	753.9	84	83	SSE	4	o	,,	29.68	753.9	80	92	SSE	6	o
Sharp Peak,	,,	29.72	754.9	88	78	E	1	b	7	29.62	752.3	86	84	NE	1	b
Amoy,	,,	29.60	751.8	90	70	ESE	4	b	6	29.60	751.8	84	75	SSE	1	b
Swatow,	,,	...	...	...	...	...		...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.66	753.3	93	64	WSW	2	b	5	29.62	752.4	79	89	...	0	o
Taichu,	,,	29.66	753.3	90	...	W	2	b	,,	29.62	752.4	81	...	...	0	o
Tainan,	,,	29.65	753.1	93	...	NW	2	o	,,	29.63	752.7	77	...	E	1	b
Koshun,	,,	29.63	752.7	90	...	NNW	2	b	,,	29.62	752.4	84	...	...	0	b
Pescadores,	,,	29.66	753.3	90	...	NNW	4	b	,,	29.63	752.7	81	...	W	2	o
Canton,	14	29.61	752.1	94	...	S	1	b	6	29.62	752.3	85	...	SE	1	bc
Hong Kong,	,,	29.62	752.3	90	64	W	2	b	,,	29.63	752.6	82	87	...	0	c
Gap Rock,	,,	29.64	752.8	...	...	SW	3	b	,,	29.63	752.6	...	...	SW	3	b
Macao,	,,	29.72	754.8	97	65	S	2	o	,,	29.58	751.2	81	89	WSW	2	o
Pratas Island,	,,	29.64	752.8	89	71	N	1	b	,,	29.63	752.6	80	90	N	1	b
Phulien,	15	29.58	751.2	90	76	SE	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.56	750.9	90	...	...	0	b	,,	.	...	...	...	...	...	...
Cape St. James,	,,	29.74	755.4	84	...	SW	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.56	750.9	86	68	NE	4	b	6	29.56	750.9	80	91	...	0	o
Aparri,	,,	29.55	750.6	90	66	NNE	2	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.54	750.3	86	81	NE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.54	750.3	86	71	W	4	o	,,	29.52	749.7	77	94	NW	1	o
Manila,	,,	29.55	750.6	86	78	SW	2	o	,,	29.55	750.6	77	94	SSE	1	r
Legaspi,	,,	29.58	751.2	84	81	SSW	4	o	,,	29.60	751.8	79	90	SSW	4	o
Calbayog,	,,	29.61	752.1	82	77	SSW	6	o	,,	29.63	752.7	81	84	SSW	6	o
Tacloban,	,,	29.61	752.1	86	65	NW	4	o	,,	29.66	753.3	77	88	SW	2	r
Iloilo,	,,	29.63	752.7	81	87	SW	6	r	,,	29.63	752.7	81	86	SW	6	r
Cebu,	,,	29.62	752.4	84	71	S	6	o	,,	29.66	753.3	79	85	SW	4	r
Surigao,	,,	29.61	752.1	90	57	W	4	b	,,	...	...		...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.4	84	...	WSW	2	r
Guam,	,,	29.49	749.1	...	...	SW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.67	753.6	...	...	WSW	6	r	4.20	29.79	756.6	80	...	SW	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	755.9	81	...	SW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.2	...	...	E	...	c
Labuan,	14	29.80	756.9	86	92	E	4	b	6	29.81	757.2	82	89	NE	2	b

July 26*d.* 10*h.* 48*m.*—Pressure is high to the N.E. of Japan. A depression is shown over the Gulf of Pechili.

Pressure is still low over Luzon but there are now no signs of a typhoon.

Shanghai warning 25*d.* 21*h.* 55*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 19° N. Long. 126° E., stationary or very slow. Recd. 25*d.* 22*h.* 22*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·06 inches, against an average of 49·36 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel,	Light, S.W. or variable winds; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th JULY, 1928.								27th JULY, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.70	754.3	70	...	SE	7	o	6	29.58	751.3	68	...	SE	4	o
Nemuro,	11	30.00	762.0	...	...	NNE	1	...	5	29.92	760.0	...	...	SE	3	...
Hokodate,	,,	29.92	760.0	...	...	SE	2	...	,,	29.80	757.0	...	...	ESE	1	...
Tokio,	,,	29.74	755.5	...	...	N	1	...	,,	29.76	756.0	...	...	...	0	...
Kochi,	,,	29.80	757.0	...	...	...	0	...	,,	29.78	756.5	...	...	...	0	...
Nagasaki,	,,	29.76	756.0	...	...	NW	1	...	,,	29.69	754.0	...	...	...	0	...
Kagoshima,	,,	29.74	755.5	...	...	SE	1	...	,,	29.69	754.0	...	...	...	0	...
Oshima,	,,	29.67	753.5	...	...	SE	1	...	,,	29.61	752.0	...	...	...	0	...
Naha,	,,	29.63	752.5	...	...	NNE	2	...	,,	29.57	751.0	...	...	...	0	...
Ishigakijima,	,,	29.63	752.5	...	...	NE	2	...	,,	29.57	751.0	...	...	N	1	...
Bonin Island,	,,	29.65	753.0	...	...	ESE	1	...	,,	29.61	752.0	...	...	ESE	1	...
Chefoo,	15	29.49	749.0	81	78	N	1	o	6	29.57	751.1	70	91	NW	2	b
Shanghai,	14	29.60	751.8	93	74	WSW	1	o	,,	29.59	751.5	79	98	S	1	o
Gutzlaff,	,,	29.66	753.3	84	83	S	2	o	,,	29.65	753.1	80	92	SSW	2	b
Sharp Peak,	,,	29.71	754.6	86	72	E	2	b	7	29.57	751.1	83	83	N	1	b
Amoy,	,,	29.54	750.3	90	66	SSE	4	b	6	29.53	750.6	84	79	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.62	752.4	90	66	NE	2	b	5	29.58	751.2	79	87	ESE	2	b
Taichu,	,,	29.62	752.4	90	...	...	0	b	,,	29.55	751.2	81	...	...	0	o
Tainan,	,,	29.61	752.1	93	...	N	2	b	,,	29.55	750.6	81	...	...	0	o
Koshun,	,,	29.61	752.1	90	...	...	0	b	,,	29.55	750.6	79	...	N	2	b
Pescadores,	,,	29.61	752.1	90	...	NNW	4	b	,,	29.55	750.6	81	...	...	...	...
Canton,	14	29.59	751.6	93	...	...	0	bc	6	29.55	750.6	88	...	...	0	bc
Hong Kong,	,,	29.56	750.8	91	64	W	2	b	,,	29.56	750.8	83	88	...	0	c
Gap Rock,	,,	29.59	751.6	...	...	SW	3	b	,,	29.57	751.1	...	...	SW	3	c
Macao,	,,	29.55	750.6	93	61	SE	2	b	,,	29.53	750.0	82	87	W	2	o
Pratas Island,	,,	29.60	751.8	88	78	N	2	b	,,	29.57	751.1	81	86	...	0	bc
Phulien,	15	29.56	750.9	90	79	SE	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.61	752.1	86	...	...	0	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.74	755.4	84	...	SW	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.53	750.0	86	71	NE	1	o	6	29.50	749.4	79	92	...	0	b
Aparri,	,,	29.49	749.1	86	78	N	2	o	,,	29.48	748.8	79	91	...	0	o
Tuguegarao,	,,	29.48	748.8	86	78	NW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.48	748.8	86	71	WSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.50	749.4	82	81	SW	4	o	,,	29.48	748.8	77	92	W	4	r
Legaspi,	,,	29.50	749.4	84	68	SSW	4	o	,,	29.52	749.7	79	89	S	2	o
Calbayog,	,,	29.58	751.2	84	77	SSW	6	o	,,	29.56	750.9	81	80	S	6	o
Tacloban,	,,	29.59	751.5	82	77	W	4	o	,,	29.59	751.5	79	79	SW	2	o
Iloilo,	,,	29.59	751.5	82	84	SW	4	o	,,	29.60	751.8	77	96	SW	6	r
Cebu,	,,	29.60	751.8	86	91	SW	6	o	,,	29.60	751.8	82	70	SW	6	o
Surigao,	,,	29.61	752.1	86	65	SW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.55	750.5	74	...	SSE	...	r
Guam,	,,	29.53	750.0	...	...	WSW	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.67	753.6	...	...	SW	6	o	4.20	29.69	754.1	80	...	SW	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.72	754.9	81	...	SSE	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	81	...	SE	1	bc
Labuan,	14	29.89	759.2	88	92	SW	4	b	6	29.81	757.2	84	83	NE	2	b

July 27*d.* 10*h.* 47*m.*—Pressure is relatively high to the N.E. of Japan. A depression is shown over N. Korea and a trough of low pressure from Tongking to the east of Luzon.

A typhoon has formed to the north or N.W. of Guam.

Shanghai warning 26*d.* 16*h.* 55*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 19° N. Long. 124° E., stationary or very slow. Recd. 26*d.* 17*h.* 25*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·06 inches, against an average of 49·81 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel.	Light, S.W. or variable winds; fine.
2.—South coast of China between Hong Kong and Lamocks.	
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	28th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.52	749.8	68	...	SE	4	f	6	29.51	749.5	68	...	SE	2	f
Nemuro,	11	29.88	759.0	...	...	SE	3	...	5	29.88	759.0	...	...	SSE	1	...
Hokodate,	,,	29.76	756.0	...	...	ESE	3	...	,,	29.75	755.5	...	...	ESE	1	...
Tokio,	,,	29.72	755.0	...	...	SE	1	...	,,	29.76	756.0	...	...	NE	1	...
Kochi,	,,	29.72	755.0	...	...	SE	1	...	,,	29.73	755.0	...	...	...	0	...
Nagasaki,	,,	29.69	754.0	...	...	ESE	1	...	,,	29.63	752.5	...	...	ESE	2	...
Kagoshima,	,,	29.67	753.5	...	...	NNE	1	...	,,	29.63	752.5	...	...	NNE	1	...
Oshima,	,,	29.61	752.0	...	...	SSW	1	...	,,	29.57	751.0	...	...	...	0	...
Naha,	,,	29.55	750.5	...	...	E	1	...	,,	29.53	750.0	...	...	E	1	...
Ishigakijima,	,,	29.57	751.0	...	...	E	1	...	,,	29.53	750.0	...	...	ENE	1	...
Bonin Island,	,,	29.59	751.5	...	...	E	1	...	,,	29.57	751.0	...		ESE	1	...
Chefoo,	15	29.57	751.1	83	63	NW	2	b	6	29.55	750.5	74	81	...	0	b
Shanghai,	14	29.54	750.3	86	78	E	2	o	,,	29.60	751.8	75	100	W	1	r
Gutzlaff,	,,	29.62	752.3	82	87	SSE	2	o	,,	29.61	752.1	78	100	WNW	2	r
Sharp Peak,	,,	29.54	750.3	90	73	ENE	1	b	7			84	83	NNE	1	b
Amoy,	,,	29.54	750.3	92	64	SSE	4	b	6			86	80	E	1	o
Swatow,	,,	...	...	...	...	...		...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.56	750.9	97	53	NE	2	b	5	29.50	749.4	79	91	E	2	o
Taichu,	,,	29.55	750.6	93	...	SW	2	b	,,	29.53	750.0	81	...	...	0	o
Tainau,	,,	29.55	750.6	90	...	...	0	o	,,	29.50	749.4	81	...	...	0	o
Koshun,	,,	29.56	750.9	84	...	...	0	r	,,	29.49	749.1	79	...	...	0	h
Pescadores,	,,	29.55	750.6	90	...	NNW	4	b	,,	29.50	749.4	81	...	NNW	2	h
Canton,	14	...	...	...	...	...	...	...	6			85	...	ESE	...	bc
Hong Kong,	,,	29.52	749.8	90	73	SSE	1	o	,,	29.53	750.0	83	88	WSW	1	c
Gap Rock,	,,	29.54	750.3	...	...	WSW	3	b	,,	29.54	750.3	...	...	WSW	3	c
Macao,	,,	29.50	749.4	99	...	SSE	2	b	,,	29.50	749.4	82	90	NW	2	o
Pratas Island,	,,	29.55	750.5	89	60	NNW	2	b	,,	29.53	750.0	81	88	...	0	h
Phulien,	15	29.48	748.8	90	79	SE	6	b	7	29.50	749.4	84	94	SE	4	h
Tourane,	,,	29.55	750.6	77	...	WSW	2	o	,,	29.55	750.6	82	...	SW	2	b
Cape St. James,	,,	29.71	754.5	81	...	SW	6	o	,,	29.73	755.1	79	...	WSW	6	o
Basco,	14	29.46	748.2	90	72	NNE	2	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.43	747.6	90	69	NE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.40	746.7	90	69	NW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.41	747.0	79	92	NNW	4	o	,,	29.45	747.9	79	92	SW	2	o
Manila,	,,	29.45	747.9	79	90	SW	6	r	,,	29.52	749.7	79	84	W	4	o
Legaspi,	,,	29.47	748.5	82	87	SW	4	o	,,	29.54	750.3	79	89	SW	2	o
Calbayog,	,,	29.54	750.3	79	89	SW	4	r	,,	29.59	751.5	81	87	SSW	6	r
Tacloban,	,,	29.56	750.9	82	70	SW	4	o	,,	29.59	751.5	81	80	SW	4	o
Iloilo,	,,	29.59	751.5	81	89	SW	6	o	,,	29.61	752.1	79	92	SW	6	o
Cebu,	,,	29.58	751.2	79	84	SW	6	r	,,	29.61	752.1	81	80	SW	4	o
Surigao,	,,	29.58	751.2	86	55	W	4	o	,,	29.63	752.7	82	63	WSW	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.66	753.3	79	...	S	5	c
Guam,	,,	29.55	750.6	...	...	S	6	o	,,	29.68	753.9	...	...	S	6	o
Yap,	12.20	29.67	753.6	...	...	SW	6	o	4.20	29.74	755.4	81	...	SSW	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	755.9	81	...	S	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	82	...	E	2	c
Labuan,	14	29.82	757.4	90	84	E	4	b	6	29.81	757.2	84	91	NE	2	b

July 28*d.* 11*h.* 27*m.*—Pressure is highest to the N.E. of Japan. Depressions are shown over S.W. Manchuria over Tongking, and to the N.E. of Luzon.

The typhoon is probably about 600 miles N.N.W. of Guam moving N.N.W. or N.W.

Manila warnings. 27*d.* 18*h.* 00*m.*:—1 Typhoon in Lat. 20° N. Long. 141° E., moving W.N.W.
,, ,, ,, :—2 Cyclone or typhoon crossing northern Luzon moving W. Recd. 27*d.* 19*h.* 06*m.*

Shanghai warning. 27*d.* 16*h.* 45*m.*:—1. Typhoon of unknown intensity within 120 miles of Lat. 21° N. Long. 136° E., moving N.W. 2. Typhoon of unknown intensity within 120 miles of Lat. 20° N. Long. 124° E., stationary or very slow. Recd. 27*d.* 17*h.* 03*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·06 inches, against an average of 50·26 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel.	Light, S.W. or variable winds; fine.
2.—South coast of China between Hong Kong and Lamocks.	
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	28th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	29th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.50	749.2	68	...	SE	2	f	6	29.58	751.2	67	...	SE	2	f
Nemuro	11	29.76	758.5	...	...	SSE	2	...	5	29.88	759.0	...	...	S	2	...
Hokodate,	,,	29.72	755.0	...	...	SSE	1	...	,,	29.55	750.5	...	...	...	0	...
Tokio,	,,	29.76	756.0	...	...	ESE	1	...	,,	29.78	756.5	...	...	NE	1	...
Kochi,	,,	29.69	754.0	...	...	SE	1	...	,,	29.65	753.0	...	...	...	...	...
Nagasaki,	,,	29.61	752.0	...	...	SSE	2	...	,,	29.61	752.0	...	...	NE	1	...
Kagoshima,	,,	29.63	752.5	...	...	...	0	...	,,	...	...	...	...	...	...	...
Oshima,	,,	29.57	751.0	...	...	ENE	1	...	,,	29.53	750.0	...	...	SSE	1	...
Naha,	,,	29.53	750.0	...	...	E	1	...	,,	29.53	750.0	...	...	...	0	...
Ishigakijima,	,,	29.55	750.5	...	...	SSE	1	...	,,	29.55	750.5	...	...	...	0	...
Bonin Island,	,,	29.53	750.0	...	...	ESE	1	...	,,	29.17	741.0	...		SE	3	...
Chefoo,	15	29.49	749.0	90	53	W	1	b	6	29.76	750.8	74	86	...	0	b
Shanghai,	14	29.63	752.7	84	58	N	1	o	,,	29.61	752.1	66	98	WNW	1	b
Gutzlaff,	,,	29.67	753.6	78	78	N	4	o	,,	29.68	753.9	74	86	N	1	b
Sharp Peak,	,,	29.65	753.1	90	73	SE	2	b	7	29.55	750.5	84	83	N	1	o
Amoy,	,,	29.48	748.8	92	67	SE	4	b	6	29.55	750.5	86	80	SE	2	b
Swatow,	,,	...	...	...	...	...		...	,,	...	...	...	...	...	...	...
Taihoku	11	29.53	750.0	93	59	NW	2	b	5	29.55	750.6	77	84	SE	2	o
Taichu,	,,	29.55	750.6	90	...	E	2	b	,,	29.55	750.6	81	...	...	0	b
Tainan,	,,	29.54	750.3	84	...	NW	2	o	,,	29.55	750.6	81	...	...	0	o
Koshun,	,,	29.54	750.3	90	...	NW	2	o	,,	29.55	750.6	75	...	...	0	b
Pescadores,	,,	29.55	750.6	90	...	N	4	b	,,	29.55	750.6	82	...	N	2	b
Canton,	14	...	...	...	...	...	...	...	6	29.56	750.8	86	...	S	1	bc
Hong Kong,	,,	29.52	749.8	90	69	S	1	c	,,	29.55	750.5	84	84	...	0	c
Gap Rock,	,,	29.55	750.5	...	...	SW	3	b	,,	29.55	750.5	...	...	SW	3	c
Macao,	,,	29.50	749.4	97	58	SSW	2	b	,,	...		...	...	...	...	...
Pratas Island,	,,	29.55	750.5	89	77	NNW	3	b	,,	29.57	751.1	79	89	...	0	bc
Phulien,	15	29.48	748.8	82	92	ENE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.52	749.7	86	...	...	0	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.47	748.5	82	84	...	0	o	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.48	748.8	82	86	WSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.53	750.0	82	77	SW	4	o	,,	29.60	751.8	73	92	N	1	r
Legaspi,	,,	29.50	749.4	86	78	SW	4	o	,,	29.61	752.1	79	91	SW	4	o
Calbayog,	,,	29.58	751.2	79	92	SSE	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.58	751.2	82	89	S	4	r	,,	29.65	753.0	81	73	SW	4	o
Iloilo,	,,	29.59	751.5	84	81	SW	6	o	,,	29.68	753.9	79	89	SW	6	r
Cebu,	,,	29.59	751.5	82	77	SSE	6	o	,,	29.67	753.6	82	70	SW	4	o
Surigao,	,,	29.63	752.7	79	91	W	4	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	79	...	S	2	c
Guam,	,,	29.68	753.9	...	...	S	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	SSW	4	o	4.20	29.81	757.2	81	...	S	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	79	...	SSE	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	76	...	SE	1	c
Labuan,	14	29.80	756.9	90	92	NE	4	b	6	29.81	757.2	84	89	N	2	b

July 29*d.* 10*h.* 40*m.*—The northern depression is probably central to the north of Wladivostock. A depression remains over Tongking. The depression to the N.E. of Luzon has apparently filled up.

The typhoon is about 100 miles west of the Bonins moving northward.

Manila warnings. 28*d.* 17*h.* 00*m.*:—1 Cyclone or typhoon crossing northern Luzon inclining northward.
" " " :—2 Typhoon in Lat. 22° N. Long. 135° E., moving W.N.W. Recd. 28*d.* 18*h.* 40*m.*

Shanghai warning. 28*d.* 21*h.* 25*m.*:—1. Typhoon of unknown intensity within 120 miles of Lat. 23° N. Long. 134° E., moving W.N.W. 2. Typhoon of unknown intensity within 120 miles of Lat. 19° N. Long. 121° E., stationary or very slow. Recd. 28*d.* 22*h.* 40*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·06 inches, against an average of 50·71 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel,	Light, S.W. or variable winds; fine.
2.—South coast of China between Hong Kong and Lamocks,	Light, S.W. or variable winds; fine.
3.—Hong Kong to Gap Rock,	Light, S.W. or variable winds; fine.
4.—South coast of China between Hong Kong and Hainan,	S.E. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th July, 1928.								30th July, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.60	751.9	70	...	SE	4	f	6	29.70	754.4	70	...	SSE	1	c
Nemuro	11	29.88	759.0	...	...	S	2	...	5	29.88	759.0	...	...	SSW	1	...
Hokodate,	,,	29.74	755.5	...	...	SSW	1	...	,,	29.76	756.0	...	...	E	1	...
Tokio,	,,	29.80	757.0	...	...	NE	1	...	,,	29.67	753.5	...	...	N	2	...
Kochi,	,,	29.65	753.0	...	...	...	0	...	,,	29.55	750.5	...	...	W	1	...
Nagasaki,	,,	29.63	752.5	...	...		0	...	,,	29.61	752.0	...	...	...	...	...
Kagoshima,	,,	29.59	751.5	...	...	NE	1	...	,,	29.57	751.0	..	...	...	0	...
Oshima,	,,	29.55	750.5	...	...	NNE	1	...	,,	29.53	750.0	...	...	...	0	...
Naha,	,,	29.55	750.5	...	...	N	1	...	,,	29.51	749.5	...	...	NW	1	...
Ishigakijima,	,,	29.57	751.0	...	...	SE	1	...	,,	29.55	750.5	...	...	NNE	1	...
Bonin Island,	,,	29.00	736.5	...	...	SSE	7	...	,,	29.12	739.5	..		SW	4	...
Chefoo,	15	29.57	751.1	86	75	E	1	b	6	29.60	751.8	76	82	...	0	b
Shanghai,	14	29.63	752.6	84	52	ENE	1	b	,,	29.61	752.1	68	98	ENE	1	b
Gutzlaff,	,,	29.68	753.9	81	71	NNE	2	b	,,	29.65	753.1	76	92	N	2	o
Sharp Peak,	,,	29.51	749.5	86	80	E	1	o	7	29.52	749.8	83	83	E	1	o
Amoy,	,,	29.55	750.5	90	73	SSE	4	o	6	29.57	751.1	86	76	SSE	1	o
Swatow,	,,	...	...	...	...	...		...	,,	...	...	...	...	...	...	...
Taihoku	11	29.58	751.2	93	57	E	2	o	5	29.56	750.9	79	89	...	0	o
Taichu,	,,	29.56	750.9	93	...	...	0	b	,,	29.55	750.6	79	...	...	0	b
Tainan,	,,	29.53	750.0	90	...	WSW	2	b	,,	29.55	750.6	77	...	...	0	b
Koshun,	,,	29.59	751.5	90	...	...	0	o	,,	29.55	750.6	77	...	...	0	b
Pescadores,	,,	29.58	751.2	90	...	NW	2	b	,,	29.54	750.3	81	...	...	0	b
Canton,	14	...	...	96	...	SSW	3	bo	6	29.54	750.3	86	...	S	2	b
Hong Kong,	,,	29.54	750.3	89	72	SW	2	o	,,	29.56	750.8	82	88	...	0	o
Gap Rock,	,,	29.57	751.1	...	...	SW	3	c	,,	29.57	751.1	...	...	SSW	3	b
Macao,	,,	29.53	750.0	93	64	SW	2	o	,,	29.52	749.7	82	84	SSW	2	o
Pratas Island,	,,	29.58	751.3	88	70	...	0	bc	,,	29.57	751.1	81	87	...	0	bc
Phulien,	15	29.48	748.8	90	72	SSE	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.52	749.7	90	...	...	0	o	,,	...	...	..	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.58	751.2	84	74	SW	4	o	,,	29.58	751.2	79	91	SSW	1	o
Manila,	,,	29.60	751.8	86	78	SW	2	o	,,	29.63	752.7	75	92	SW	1	o
Legaspi,	,,	29.59	751.5	82	81	SW	4	o	,,	29.63	752.7	79	89	SW	4	o
Calbayog,	,,	29.65	753.0	82	77	SW	6	o	,,	29.69	754.2	81	89	SSW	2	o
Tacloban,	,,	29.68	753.9	79	84	W	1	o	,,	29.72	754.8	79	84	NW	1	o
Iloilo,	,,	29.67	753.6	81	90	S	4	r	,,	29.72	754.8	79	...	SW	6	o
Cebu,	,,	29.65	753.0	84	71	S	6	o	,,	29.71	754.5	...	...	SW	4	o
Surigao,	,,	29.67	753.6	90	60	WSW	4	o	,,	...	..	...	...	...	...	...
Saipan,	,,	...	...	...	...		...	...	,,	29.78	756.3	79	...	S	4	bc
Guam,	,,	29.75	755.7	...	...	S	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	S	4	o	4.20	29.85	758.2	77	...	WSW	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	81	...	S	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.87	758.7	76	...	...	0	b
Labuan,	14	29.82	757.4	90	92	E	4	b	6	29.83	757.7	77	94	N	2	b

July 30*d.* 10*h.* 50*m.*—Pressure is highest to the north-east of Japan, and relatively low over S.W. China. The typhoon is situated about 100 miles north of the Bonins, moving slowly north-eastward.

Manila warnings. 29*d.* 11*h.* 30*m.*:—1 Cyclone or typhoon near or over Balintang Channel filling up.
,, ,, ,, :—2 Typhoon in Lat. 26° N. Long. 139° E., recurving northeastward. Recd. 29*d.* 12*h.* 16*m.*

Shanghai warning 29*d.* 16*h.* 45*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 27° N. Long. 137° E., moving N.E. Recd. 29*d.* 16*h.* 58*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·06 inches, against an average of 51·16 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 31st.

District.	Forecast.
1.—Formosa Channel.	S. winds, moderate; fair.
2.—South coast of China between Hong Kong and Lamocks.	
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan.	

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	30th July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	31st July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostock,	12	29.70	754.4	74	...	SE	2	c	6	...	...	69	...	...	0	o
Nemuro,	11	29.88	759.0	...	...	S	2	...	5	29.92	760.0	...	...	SSE	1	...
Hokodate,	,,	29.76	756.0	...	...	SE	2	...	,,	29.80	757.0	...	...	ESE	2	...
Tokio,	,,	29.61	752.0	...	...	NNE	2	...	,,	29.41	747.0	...	...	NE	4	...
Kochi,	,,	29.51	749.5	...	...	...	0	...	,,	29.43	747.5	...	...	...	0	...
Nagasaki,	,,	29.59	751.5	...	...	SW	1	...	,,	29.57	751.0	...	...	NE	1	...
Kagoshima,	,,	29.55	750.5	...	...	SE	1	...	,,	29.53	750.0	...	...	...	...	...
Oshima,	,,	29.55	750.5	...	...	NE	1	...	,,	29.55	750.5	...	...	.	0	...
Naha,	,,	29.55	750.5	...	...	WNW	1	...	,,	29.59	751.5	...	...	WNW	1	...
Ishigakijima,	,,	...	...	...	...		...	...	,,	29.59	751.5	...	...	WNW	1	...
Bonin Island,	,,	29.23	742.5	...	...	SW	3	...	,,	29.43	747.5			...	...	...
Chefoo,	15	29.59	751.6	86	88	ESE	2	b	6	29.61	752.1	72	85	...	0	b
Shanghai,	14	29.59	751.5	90	57	ESE	1	b	,,	29.59	751.5	75	98	SE	1	o
Gutzlaff,	,,	29.64	752.8	86	80	NE	2	b	,,	29.64	752.8	76	100	E	1	b
Sharp Peak,	,,	29.52	749.8	86	84	S	1	o	7	29.52	749.8	84	87	...	0	b
Amoy,	,,	29.57	751.1	86	76	SW	2	b	6	29.57	751.1	84	83	S	1	o
Swatow,	,,	...	...	...	...	...	.	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.59	751.5	90	72	NW	2	o	5	29.60	751.8	77	54	...	0	b
Taichu,	,,	29.60	751.8	90	...	...	0	o	,,	29.62	752.4	79	...	...	0	b
Tainan,	,,	29.60	751.8	90	...	WSW	2	o	,,	29.61	752.1	77	...	...	0	b
Koshun,	,,	29.60	751.8	90	...	WNW	2	b	,,	29.61	752.1	77	...	...	0	b
Pescadores,	,,	29.60	751.8	90	...	NW	2	o	,,	29.58	751.2	81	...	...	0	o
Canton,	14	...	...	95	...	SSW	2	c	6	29.58	751.2	85	...	...	0	b
Hong Kong,	,,	29.56	750.8	89	67	S	3	c	,,	29.57	751.1	83	80	...	0	o
Gap Rook,	,,	29.59	751.6	...	...	SSW	2	c	,,	29.58	751.3		...	S	3	c
Macao,	,,	29.54	750.3	97	60	S	2	o	,,	29.54	750.3	82	84	SSW	2	o
Pratas Island,	,,	29.60	751.8	89	69	SW	1	bc	,,	29.60	751.8	82	86	SW	2	bc
Phulien,	15	29.46	748.2	90	79	SSE	4	o	7	29.49	749.1	82	94	SSE	4	o
Tourane,	,,	29.52	749.7	90	...	SE	2	b	,,	29.55	750.6	84	...	SW	2	b
Cape St. James,	,,	29.69	754.2	79	...	WSW	6	r	,,	29.72	754.8	77	...	SW	6	o
Basco,	14	29.56	750.9	90	79	W	2	o	6	29.61	752.1	82	84	SW	4	o
Aparri,	,,	29.56	750.9	90	63	NNE	2	o	,,	29.63	752.7	77	92	...	0	b
Tuguegarao,	,,	29.55	750.6	90	66	S	1	o	,,	29.65	753.0	77	96	...	0	o
Vigan,	,,	29.59	751.5	86	71	SW	4	o	,,	29.62	752.4	77	88	SSW	2	o
Manila,	,,	29.63	752.7	84	77	SW	4	o	,,	29.69	754.2	75	94	SE	2	r
Legaspi,	,,	29.63	752.7	84	77	SSW	4	o	,,	29.71	754.5	77	91	SW	2	o
Calbayog,	,,	29.67	753.6	84	77	SSW	4	o	,,	29.72	754.8	81	86	SW	4	o
Tacloban,	,,	29.68	753.9	86	65	NE	2	b	,,	29.73	755.1	77	91	...	0	o
Iloilo,	,,	29.68	753.9	84	77	SSW	6	o	,,	29.73	755.1	81	89	SSW	4	o
Cebu,	,,	29.69	754.2	82	74	S	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.71	754.5	84	71	W	2	o	,,	29.74	755.4	75	91	...	0	o
Saipan,	,,	...	...	...	...		...	...	,,	29.82	757.4	78	...	SSW	2	o
Guam,	,,	29.79	756.6	...	...	S	4	o	,,	29.82	757.5	...	...	S	1	...
Yap,	12.20	29.81	757.2	...	...	SSW	4	o	4.20	29.87	758.7	77	...	WSW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	80	...	S	2	bc
Ponape,	11.00		..	...	...	...	...	...	5	29.89	759.2	76	...	SSE	1	c
Lamuan,	14	29.80	756.9	88	90	N	4	b	6	29.81	757.2	78	100	N	2	b

July 31*d.* 10*h.* 50*m.*— Pressure is high to the north of Japan and low over China.

The typhoon is midway between Tokio and the Bonins.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·06 inches, against an average of 51·62 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel, ...	S. winds, moderate ; fair to showery.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

AUGUST,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:

PRINTED BY NORONHA & Co.

GOVERNMENT PRINTERS.

1928.

[*Price 60c.*]

ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

AUGUST,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of AUGUST, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·567	29·555	29·550	29·544	29·538	29·550	29·553	29·565	29·575	29·583	29·576	29·566	1
2	29·565	29·559	29·557	29·547	29·549	29·557	29·559	29·569	29·567	29·570	29·570	29·553	2
3	29·537	29·521	29·521	29·523	29·522	29·531	29·547	29·555	29·564	29·571	29·567	29·553	3
4	29·535	29·529	29·515	29·519	29·519	29·523	29·531	29·547	29·549	29·550	29·541	29·536	4
5	29·529	29·519	29·501	29·487	29·489	29·477	29·492	29·517	29.499	29·511	29·529	29·517	5
6	29·491	29·484	29·488	29·475	29·468	29·477	29·489	29·503	29·507	29·499	29·497	29·491	6
7	29·468	29·457	29·448	29·433	29·434	29·437	29·437	29·447	29·459	29·469	29·465	29·443	7
8	29·497	29·497	29·479	29·485	29·489	29·500	29·525	29·537	29·541	29·539	29·535	29·513	8
9	29·471	29·451	29·443	29·441	29·449	29·454	29·480	29·476	29·477	29·491	29·479	29·452	9
10	29·424	29·429	29·415	29·415	29·393	29·427	29·431	29·448	29·459	29·456	29·449	29·447	10
11	29·416	29·396	29·371	29·365	29·377	29·393	29·415	29·423	29·430	29·427	29·431	29·409	11
12	29·419	29·407	29·401	29·393	29·395	29·409	29·435	29·454	29·458	29·465	29·455	29·447	12
13	29·497	29·483	29·473	29·471	29·475	29.485	29·503	29·523	29·536	29·541	29·535	29·517	13
14	29·509	29·495	29·487	29·480	29·486	29·486	29·502	29·505	29·509	29·507	29·494	29·474	14
15	29·401	29·408	29·414	29·432	29·450	29·472	29·504	29·509	29·513	29·517	29·512	29·513	15
16	29·519	29·513	29·507	29·495	29·502	29·513	29·525	29·533	29·532	29·537	29·539	29·531	16
17	29·555	29·549	29·537	29·531	29·541	29·543	29·561	29·573	29·583	29·583	29·586	29·575	17
18	29·603	29·607	29·597	29·603	29·615	29·630	29·646	29·662	29·667	29·675	29·677	29·673	18
19	29·693	29·689	29·685	29·685	29·683	29·687	29·708	29·730	29·730	29·729	29·737	29·733	19
20	29·715	29·701	29·704	29·698	29·701	29·703	29·704	29·705	29·712	29·722	29·720	29·701	20
21	29·702	29·693	29·700	29·697	29·693	29·689	29·707	29·718	29·725	29·721	29·717	29·698	21
22	29·704	29·706	29·690	29·686	29·686	29·694	29·706	29·716	29·728	29·736	29·742	29·727	22
23	29·747	29·730	29·714	29·708	29·710	29·708	29·703	29·717	29·721	29·730	29·734	29·723	23
24	29·732	29·724	29·704	29·712	29·714	29·706	29·716	29·728	29·739	29·742	29·738	29·712	24
25	29·689	29·697	29·679	29·677	29·685	29·685	29·686	29·683	29·676	29·685	29·681	29·679	25
26	29·659	29·646	29·623	29·609	29·615	29·615	29·627	29·640	29·658	29·644	29·643	29·625	26
27	29·623	29·612	29·603	29·601	29·596	29·614	29·612	29·638	29·645	29·641	29·643	29·636	27
28	29·656	29·648	29·634	29·634	29·636	29·648	29·658	29·667	29·679	29·685	29·676	29·660	28
29	29·661	29·658	29·653	29·648	29·652	29·654	29·674	29·677	29·699	29·691	29·691	29·675	29
30	29·683	29·662	29·654	29·637	29·632	29·634	29·648	29·657	29·659	29·675	29·689	29·683	30
31	29·676	29·674	29·660	29·652	29·664	29·670	29·690	29·705	29·721	29·734	29·734	29·731	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·550	29·544	29·530	29·516	29·504	29·505	29·513	29·535	29·547	29·569	29·575	29·581	1
2	29·535	29·518	29·496	29·468	29·466	29·467	29·481	29·500	29·521	29·539	29·547	29·545	2
3	29·540	29·530	29·508	29·486	29·482	29·490	29·505	29·506	29·525	29·541	29·549	29·547	3
4	29·521	29·517	29·508	29·489	29·479	29·487	29·497	29·501	29·519	29·531	29·535	29·535	4
5	29·510	29·475	29·474	29·469	29·460	29·455	29·474	29·506	29·520	29·520	29·514	29·494	5
6	29·485	29·483	29·474	29·472	29·456	29·456	29·460	29·470	29·478	29·485	29·497	29·493	6
7	29·426	29·419	29·419	29·412	29·416	29·425	29·441	29·467	29·481	29·489	29·491	29·493	7
8	29·503	29·519	29·499	29·489	29·469	29·471	29·487	29·491	29·483	29·501	29·503	29·487	8
9	29·441	29·431	29·402	29·394	29·394	29·399	29·409	29·419	29·437	29·451	29·447	29·436	9
10	29·415	29·393	29·395	29·368	29·370	29·391	29·403	29·427	29·429	29·438	29·438	29·442	10
11	29·383	29·358	29·342	29·340	29·351	29·365	29·393	29·401	29·415	29·423	29·430	29·426	11
12	29·437	29·425	29·403	29·414	29·435	29·447	29·461	29·478	29·500	29·510	29·517	29·507	12
13	29·501	29·500	29·475	29·468	29·472	29·481	29·487	29·515	29·517	29·540	29·534	29·527	13
14	29·448	29·439	29·419	29·394	29·399	29·381	29·383	29·389	29·379	29·385	29·402	29·401	14
15	29·503	29·491	29·475	29·461	29·453	29·465	29·488	29·500	29·512	29·525	29·535	29·533	15
16	29·517	29·500	29·489	29·485	29·476	29·501	29·500	29·528	29·547	29·559	29·557	29·563	16
17	29·561	29·543	29·533	29·519	29·523	29·537	29·553	29·569	29·602	29·614	29·614	29·605	17
18	29·651	29·637	29·620	29·609	29·603	29·611	29·630	29·654	29·669	29·687	29·690	29·695	18
19	29·701	29·688	29·666	29·664	29·650	29·661	29·672	29·685	29·704	29·723	29·723	29·719	19
20	29·690	29·675	29·651	29·649	29·641	29·649	29·662	29·699	29·717	29·723	29·719	29·727	20
21	29·687	29·671	29·661	29·661	29·659	29·670	29·693	29·703	29·702	29·705	29·705	29·703	21
22	29·714	29·688	29·685	29·675	29·671	29·678	29·698	29·711	29·735	29·745	29·755	29·757	22
23	29·714	29·698	29·691	29·679	29·669	29·668	29·682	29·719	29·749	29·754	29·750	29·751	23
24	29·687	29·679	29·675	29·661	29·664	29·672	29·670	29·709	29·713	29·733	29·725	29·713	24
25	29·667	29·633	29·611	29·600	29·607	29·615	29·641	29·653	29·677	29·700	29·690	29·689	25
26	29·604	29·578	29·559	29·559	29·557	29·565	29·602	29·610	29·630	29·636	29·642	29·638	26
27	29·608	29·591	29·580	29·572	29·582	29·587	29·613	29·643	29·683	29·694	29·691	29·669	27
28	29·647	29·623	29·611	29·609	29·609	29·616	29·631	29·647	29·661	29·661	29·662	29·660	28
29	29·653	29·643	29·619	29·618	29·619	29·631	29·655	29·673	29·691	29·703	29·697	29·690	29
30	29·669	29·661	29·655	29·649	29·670	29·670	29·680	29·708	29·715	29·739	29·732	29·740	30
31	29·720	29·711	29·710	29·712	29·709	29·722	29·738	29·747	29·774	29·774	29·783	29·774	31

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of AUGUST, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	82·3	81·9	82·2	82·0	81·6	81·0	83·2	85·8	84·5	85·8	88·9	90·4	1
2	84·1	84·0	83·2	83·6	83·1	82·4	84·3	83·9	87·0	87·4	87·5	87·9	2
3	84·2	84·0	84·2	84·2	84·0	84·4	84·9	86·4	88·0	90·4	88·9	87·0	3
4	84·9	84·9	84·9	84·8	84·6	84·2	83·9	85·8	86·1	86·2	87·9	87·8	4
5	84·2	84·1	84·0	84·0	84·1	84·2	83·0	77·9	79·2	83·1	81·5	81·4	5
6	80·9	80·5	80·2	80·0	80·0	81·1	81·3	81·0	82·0	83·8	87·3	85·3	6
7	80·1	80·2	80·5	80·5	79·9	79·4	80·2	80·9	83·0	80·9	81·0	81·8	7
8	81·0	81·0	81·2	81·2	80·9	80·5	81·4	81·9	83·0	86·2	86·2	86·9	8
9	79·8	79·8	80·1	80·1	79·7	78·8	78·1	78·9	79·8	80·9	83·4	84·2	9
10	83·0	82·2	81·1	82·0	81·4	80·4	79·8	81·0	82·9	83·9	84·3	86·0	10
11	82·4	81·9	81·8	82·4	82·9	82·2	81·8	82·4	85·9	86·4	87·6	87·4	11
12	81·3	80·8	81·0	80·8	80·1	80·1	81·8	82·2	84·1	85·9	85·9	87·2	12
13	81·8	81·1	80·8	80·7	80·4	80·0	80·9	83·0	84·4	85·7	86·9	85·5	13
14	79·0	78·4	78·3	78·1	78·2	78·1	78·4	80·1	81·1	83·8	83·9	84·4	14
15	78·0	78·1	77·5	78·1	79·1	79·1	79·3	81·8	82·9	84·9	85·2	87·2	15
16	80·8	80·6	80·5	80·1	79·8	79·5	80·0	83·0	83·6	85·1	85·9	86·9	16
17	81·4	80·6	80·5	80·4	80·2	80·5	80·8	81·8	81·6	82·0	83·9	86·1	17
18	82·1	82·0	81·8	81·6	80·8	77·2	78·1	80·8	80·8	81·9	85·0	85·9	18
19	81·0	80·8	80·9	81·0	80·9	80·8	79·4	79·2	80·9	82·4	78·6	80·1	19
20	80·5	79·9	80·5	80·8	80·5	79·5	80·5	81·5	84·2	83·8	86·1	87·2	20
21	82·2	81·4	80·7	80·9	81·2	80·0	80·6	80·9	80·9	82·0	83·5	83·6	21
22	77·9	78·0	78·2	78·2	78·4	78·4	78·8	79·8	82·1	85·4	85·1	84·4	22
23	80·1	79·1	78·5	78·2	78·9	78·5	80·5	82·0	83·8	85·5	82·4	84·9	23
24	80·0	79·6	79·6	79·2	79·0	79·1	80·9	81·5	83·4	83·7	86·5	85·9	24
25	80·8	80·8	80·5	80·2	80·2	80·1	80·4	82·0	83·1	84·6	84·1	85·8	25
26	80·0	79·0	79·4	79·2	78·6	77·2	78·5	77·8	78·2	80·3	81·7	83·5	26
27	77·4	77·9	77·8	77·6	77·4	77·4	78·0	80·5	82·2	83·4	84·5	84·6	27
28	78·5	78·1	77·8	77·8	77·4	78·2	79·9	81·5	82·5	84·1	85·4	86·9	28
29	77·9	78·1	77·1	77·8	77·6	77·4	77·9	80·0	82·8	83·6	85·6	85·9	29
30	77·9	77·7	78·2	77·6	77·9	78·8	79·2	80·0	81·1	81·5	79·9	81·8	30
31	77·7	77·9	79·0	79·1	79·0	79·4	79·8	81·4	81·2	80·5	82·0	82·8	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	91·1	90·1	91·2	89·2	88·2	86·9	85·9	84·5	83·9	84·1	84·1	83·9	1
2	90·8	91·4	91·1	91·0	89·2	86·8	86·0	85·4	85·3	85·0	85·2	84·5	2
3	90·4	89·8	90·0	89·1	88·4	87·0	85·9	85·3	85·7	85·3	85·0	85·3	3
4	86·1	83·7	82·0	81·2	82·2	84·0	84·6	84·8	84·6	84·4	84·3	84·6	4
5	77·2	82·8	83·6	79·5	81·1	80·9	80·8	80·9	80·3	80·5	80·1	79·9	5
6	84·4	80·0	79·0	78·4	78·9	78·9	78·4	78·7	79·0	79·2	79·6	79·8	6
7	83·4	85·2	86·2	83·8	83·0	81·9	81·3	81·0	80·8	81·1	80·8	81·5	7
8	84·3	80·8	81·0	82·0	83·1	81·6	79·6	79·6	79·1	79·8	79·9	79·3	8
9	85·6	86·9	86·8	87·6	87·6	85·6	85·1	83·4	83·9	84·0	83·5	83·6	9
10	86·5	88·0	82·3	83·4	84·5	86·2	83·7	83·4	83·4	82·9	82·9	83·1	10
11	88·1	88·8	89·0	89·4	86·7	85·2	84·0	84·0	83·8	83·2	82·1	82·0	11
12	88·5	86·2	88·4	85·9	84·1	84·0	83·6	83·0	82·8	82·4	82·5	82·0	12
13	86·0	81·1	83·7	82·9	82·6	81·1	79·6	79·0	78·0	77·7	78·5	79·4	13
14	85·2	81·5	82·9	83·9	80·5	79·8	80·1	79·9	79·5	79·5	78·5	77·9	14
15	87·0	88·5	88·6	88·2	87·6	85·2	82·9	82·2	82·5	81·5	81·7	81·4	15
16	88·4	89·8	89·2	89·0	88·1	84·5	83·1	81·9	81·9	81·6	81·2	81·0	16
17	85·9	87·1	87·9	88·2	86·9	84·9	83·5	83·0	82·9	83·0	82·4	82·0	17
18	85·5	87·2	85·9	87·4	86·0	85·1	82·5	81·9	81·7	81·0	81·2	81·0	18
19	83·2	84·5	86·3	86·0	85·2	84·5	82·6	81·8	81·8	81·4	81·1	80·9	19
20	88·1	88·1	88·1	87·7	85·9	84·4	82·5	82·0	82·0	82·0	81·5	81·8	20
21	83·7	85·6	86·2	85·6	83·8	83·1	82·9	79·3	79·2	78·9	78·8	78·0	21
22	85·8	86·9	85·1	84·7	83·9	83·2	82·6	82·1	80·2	80·2	79·2	79·6	22
23	84·8	84·1	83·5	84·0	83·9	83·0	82·1	81·1	80·9	80·8	80·6	80·3	23
24	85·9	84·0	83·6	84·1	83·5	82·7	82·8	82·5	82·0	81·8	81·4	80·9	24
25	86·4	85·7	83·8	81·8	81·2	80·2	80·7	80·9	81·4	79·9	80·9	78·3	25
26	83·4	82·9	82·2	81·9	81·8	81·9	77·9	78·5	78·6	78·8	78·6	78·1	26
27	84·2	84·1	83·4	82·5	82·1	82·0	81·1	80·9	80·8	79·9	79·9	78·6	27
28	87·0	86·9	85·9	84·5	83·6	82·8	81·2	80·1	79·3	79·3	78·9	78·0	28
29	86·9	84·8	84·1	81·9	81·8	81·7	81·1	80·8	80·9	80·8	81·0	78·0	29
30	80·4	81·9	81·0	81·0	77·6	76·4	77·8	78·2	80·0	77·0	77·8	77·7	30
31	83·0	83·0	82·9	83·0	81·9	81·8	80·7	80·2	80·0	80·2	80·5	80·0	31

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of AUGUST, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	78·6	78·1	78·0	78·0	78·8	78·8	80·3	80·1	80·6	80·5	81·2	80·0	1
2	79·0	79·0	79·8	79·6	79·2	78·9	79·9	79·9	81·0	80·4	78·9	80·2	2
3	79·4	79·0	79·2	79·0	78·8	79·1	79·9	80·0	81·0	82·0	81·0	80·2	3
4	80·4	80·5	80·1	79·9	79·9	80·0	79·0	80·3	80·8	80·6	80·4	80·9	4
5	80·8	80·9	80·6	80·9	80·9	81·0	80·9	76·7	77·1	80·8	78·0	79·1	5
6	77·6	77·9	78·0	78·4	77·9	78·9	79·3	79·2	79·9	79·8	81·0	80·4	6
7	78·2	78·5	78·8	78·9	78·9	78·8	79·0	79·2	80·4	78·9	78·8	78·9	7
8	78·4	78·1	78·2	78·1	78·0	77·6	78·2	79·0	80·0	81·4	81·9	81·9	8
9	78·6	78·4	78·9	79·0	78·4	77·5	77·4	77·8	78·0	78·5	80·1	79·9	9
10	80·3	80·4	79·9	80·7	79·9	77·5	77·8	78·1	79·4	80·2	80·1	81·4	10
11	80·9	80·9	80·3	80·0	80·2	80·0	80·0	80·2	81·1	81·2	81·2	80·9	11
12	79·0	78·2	77·9	77·8	77·4	78·1	79·2	79·6	80·8	81·8	80·9	81·2	12
13	79·4	78·4	77·7	77·8	77·6	77·3	78·3	78·8	78·8	79·5	79·9	78·8	13
14	77·9	77·3	77·2	77·1	77·2	77·4	77·6	78·6	79·4	79·3	79·2	79·6	14
15	76·8	76·4	76·1	76·1	76·0	76·0	75·9	77·1	77·1	78·2	78·2	80·1	15
16	78·3	78·1	77·9	78·1	77·6	77·8	78·5	80·4	80·6	81·1	81·0	81·3	16
17	79·8	79·6	79·1	79·0	78·5	78·1	78·8	79·2	77·2	77·3	78·0	78·9	17
18	78·9	78·9	78·2	78·4	77·9	74·7	75·9	77·4	77·2	78·0	79·4	80·5	18
19	79·0	78·9	79·0	79·0	78·8	78·7	78·0	77·4	78·8	79·2	76·4	77·9	19
20	78·8	78·7	78·0	78·0	78·3	77·1	78·4	79·1	80·4	79·7	80·1	80·0	20
21	78·2	77·9	78·6	78·2	78·0	77·0	76·5	76·9	77·1	78·0	79·0	79·0	21
22	76·0	76·2	76·7	76·8	77·0	77·0	77·2	77·9	79·4	80·7	80·1	79·0	22
23	77·1	76·7	76·3	76·4	77·1	77·5	78·5	78·7	79·9	80·2	79·0	79·9	23
24	78·0	77·9	77·8	77·9	77·8	77·7	78·1	78·6	79·4	78·3	79·8	79·1	24
25	77·1	77·1	76·7	76·7	76·4	76·4	76·3	77·1	77·2	77·6	77·8	78·8	25
26	77·2	77·1	77·5	77·1	76·7	75·5	76·0	75·7	76·1	77·8	78·2	79·5	26
27	77·0	77·1	76·9	76·6	76·5	76·5	77·0	78·0	78·3	79·9	80·0	80·4	27
28	75·2	75·1	74·9	74·9	74·6	73·8	74·6	75·0	75·0	74·5	75·5	75·7	28
29	75·8	75·0	73·8	74·1	74·5	74·9	75·6	76·0	78·0	75·9	76·6	77·0	29
30	74·6	75·2	75·9	75·5	76·0	76·5	77·5	78·0	78·4	78·2	77·8	78·0	30
31	74·9	75·4	76·1	76·2	76·6	76·6	76·4	77·0	76·4	75·8	75·8	75·8	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	78·2	78·6	78·6	78·3	79·8	79·4	78·8	79·0	79·0	79·0	79·2	79·2	1
2	80·2	79·1	79·8	79·8	80·1	79·1	79·0	78·6	78·2	79·0	80·0	79·4	2
3	81·5	81·2	81·8	81·1	80·9	80·1	80·1	80·1	80·8	80·6	80·4	80·2	3
4	80·8	80·4	79·8	79·9	80·8	81·0	81·3	81·3	81·4	81·4	81·3	81·1	4
5	76·5	81·0	81·1	76·1	78·2	78·9	79·4	79·2	78·6	78·4	77·9	77·8	5
6	79·8	77·5	76·9	76·4	77·0	76·9	77·0	76·9	77·1	77·6	77·6	77·7	6
7	79·1	79·6	80·5	79·0	79·2	78·9	78·2	78·9	78·9	78·9	78·6	78·5	7
8	82·2	79·2	79·2	79·2	79·8	79·2	77·2	76·8	76·8	77·0	77·5	78·0	8
9	80·9	81·6	81·4	81·1	81·3	80·6	79·9	80·6	80·9	80·9	81·1	81·0	9
10	80·9	81·5	81·1	80·5	81·2	82·2	80·9	80·8	80·5	81·0	81·0	81·0	10
11	81·5	81·2	81·6	82·2	81·9	80·5	80·1	79·3	79·6	79·1	79·1	79·0	11
12	81·8	80·0	80·4	80·4	80·1	79·8	79·6	79·1	79·8	79·2	79·1	79·0	12
13	79·4	77·8	78·4	79·2	78·0	77·4	77·8	77·6	76·8	76·9	77·1	77·5	13
14	80·2	78·0	79·4	79·1	78·0	78·0	78·2	77·8	77·5	77·6	76·5	77·0	14
15	79·1	80·0	80·1	80·1	80·4	80·5	79·8	79·0	78·4	79·5	79·2	78·8	15
16	80·8	80·7	80·3	80·0	78·9	80·0	79·1	79·2	78·6	78·3	79·0	79·0	16
17	78·8	78·3	79·4	79·9	81·2	80·6	80·1	79·4	79·2	79·4	79·5	79·0	17
18	80·2	80·4	79·0	79·4	79·2	79·2	78·7	78·8	78·6	78·2	78·4	78·5	18
19	79·5	78·8	79·5	78·5	78·6	78·4	78·7	78·5	78·6	79·1	79·0	79·1	19
20	80·5	80·9	81·1	79·2	79·9	79·1	79·0	78·8	78·9	78·5	78·2	78·2	20
21	78·9	79·8	80·2	79·1	79·1	79·0	78·8	76·8	77·2	76·9	76·8	76·0	21
22	79·5	79·9	79·1	78·4	79·1	78·5	78·0	78·1	78·0	78·0	77·8	77·5	22
23	79·6	79·2	79·5	79·5	79·0	78·9	78·2	78·2	78·2	78·2	78·1	78·0	23
24	79·2	79·0	78·1	78·8	78·1	78·4	77·9	78·6	78·5	78·1	78·1	78·0	24
25	78·8	78·0	78·4	77·7	77·6	78·0	78·0	78·2	78·1	77·1	78·0	75·9	25
26	78·9	78·8	78·3	78·3	78·4	78·0	75·0	75·9	76·0	76·4	76·3	76·8	26
27	80·1	79·9	79·1	79·0	78·9	78·8	78·5	77·6	77·4	75·8	75·6	75·9	27
28	75·6	77·1	77·0	77·1	77·2	76·1	76·5	76·2	76·0	75·8	75·3	76·0	28
29	77·7	76·5	78·0	76·0	77·9	78·5	78·2	78·2	78·0	77·9	78·0	75·5	29
30	77·0	77·5	77·1	77·0	76·5	75·0	74·0	75·0	75·9	75·9	75·8	75·7	30
31	75·0	74·3	73·9	74·5	75·1	73·2	75·8	75·4	75·2	75·1	74·0	73·9	31

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of AUGUST, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon	13	14	15	16	17	18	19	20	21	22	23	Mdn.	
1	6	6	4	3	4	4	3	7	8	7	5	6	6	6	7	6	5	5	3	2	1	1	2	6	1
2	6	7	9	7	6	7	7	8	7	7	6	3	4	4	2	2	1	4	4	2	3	7	10	8	2
3	9	8	10	8	10	7	7	8	8	7	8	9	9	8	8	9	9	6	8	8	9	9	9	9	3
4	9	9	9	9	9	9	9	10	9	9	9	9	10	10	10	10	10	10	10	10	9	10	10	10	4
5	9	10	9	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	7	5
6	10	9	10	10	8	10	10	10	10	9	8	10	10	10	10	10	10	10	10	10	9	10	10	10	6
7	10	9	9	10	9	10	7	8	9	9	9	10	9	9	10	10	10	10	9	9	8	8	6	8	7
8	9	10	10	10	9	9	8	9	9	8	7	7	9	10	10	9	9	10	9	10	7	10	10	10	8
9	10	10	10	10	10	10	10	10	10	10	10	8	7	7	8	8	8	10	10	8	8	10	10	10	9
10	10	10	10	10	10	10	9	9	9	9	10	9	8	8	10	9	9	9	9	10	10	10	10	10	10
11	10	10	10	10	10	8	8	9	7	3	3	2	3	2	1	3	2	3	3	3	2	...	2	6	11
12	6	4	7	6	5	2	7	8	7	8	7	7	8	8	9	9	10	9	9	10	10	10	10	6	12
13	6	7	2	1	2	4	4	9	7	5	5	7	9	9	9	9	10	10	10	10	10	10	10	10	13
14	10	10	10	9	10	10	9	10	9	9	9	9	9	10	9	10	10	10	10	10	10	10	10	10	14
15	10	10	10	10	10	10	9	7	6	7	7	5	3	2	2	2	2	2	5	...	...	...	...	...	15
16	...	...	...	...	...	1	...	2	2	2	2	2	1	2	2	3	7	7	5	7	10	8	8	9	16
17	8	8	8	9	6	4	7	5	9	8	9	9	5	5	4	4	6	7	9	9	10	10	9	5	17
18	9	9	8	8	10	7	8	9	9	9	8	7	7	7	8	9	8	9	8	5	2	3	4	5	18
19	7	7	8	9	9	9	9	9	9	9	8	9	9	8	4	6	5	5	5	2	2	2	2	4	19
20	5	5	6	4	2	7	4	3	2	7	7	9	7	6	5	8	7	6	4	4	7	9	7	6	20
21	7	8	7	7	6	10	10	10	10	9	8	8	9	7	7	9	9	9	10	9	9	9	9	3	21
22	4	10	8	9	10	9	9	9	9	8	7	8	7	6	6	6	7	8	8	4	5	2	1	2	22
23	2	2	2	3	4	8	3	7	3	4	8	8	9	8	9	8	8	8	3	2	1	...	1	1	23
24	...	...	...	...	...	...	7	9	7	5	6	7	6	5	4	4	4	3	4	3	5	7	5	4	24
25	6	7	8	9	8	8	8	8	9	10	9	8	8	8	8	9	10	10	10	10	9	10	9	10	25
26	10	10	8	10	8	9	9	10	10	10	10	7	9	9	8	10	9	9	10	10	10	9	10	10	26
27	10	10	10	10	6	8	9	6	5	6	6	6	5	8	8	5	5	4	2	2	10	7	7	6	27
28	5	6	1	...	...	7	7	5	5	6	5	6	6	8	8	8	8	8	3	4	2	...	...	...	28
29	...	2	3	...	2	2	3	7	7	4	2	1	2	2	3	8	9	9	10	10	10	10	10	10	29
30	10	9	10	10	9	9	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	30
31	10	10	10	10	10	10	10	10	10	10	9	8	8	10	8	8	9	10	10	10	10	10	9	10	31

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of AUGUST, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	0·6	1·0	0·7	0·8	1·0	1·0	1·0	0·9	1·0	1·0	1·0	1·0	0·6	1
2	0·4	...	0·7	0·7	0·9	1·0	1·0	1·0	1·0	1·0	1·0	0·5	0·1	2
3	...	0·9	0·9	1·0	1·0	0·9	0·9	0·9	1·0	1·0	1·0	0·6	...	3
4	...	0·4	0·4	0·6	0·9	0·8	0·2	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	0·1	0·9	0·4	...	...	...	...	...	...	...	6
7	0·1	0·1	0·4	...	...	...	...	0·5	1·0	0·1	...	...	...	7
8	...	...	0·4	0·8	1·0	0·6	0·2	...	...	...	0·4	...	...	8
9	...	...	...	...	...	0·4	1·0	1·0	1·0	1·0	1·0	0·5	0·1	9
10	...	...	...	0·2	0·4	...	0·3	0·5	0·2	...	...	1·0	0·3	10
11	...	...	0·6	1·0	1·0	1·0	1·0	1·0	1·0	0·7	1·0	1·0	0·4	11
12	0·3	0·7	1·0	1·0	0·9	1·0	1·0	0·8	0·9	0·1	0·2	...	...	12
13	0·3	0·7	0·5	0·9	1·0	0·9	0·6	...	0·6	0·6	...	...	...	13
14	...	0·2	...	0·7	0·5	0·6	0·3	0·7	0·7	0·6	...	...	...	14
15	...	0·2	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·3	15
16	0·3	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	...	...	16
17	...	0·4	...	...	...	0·5	0·7	0·9	1·0	1·0	1·0	1·0	...	17
18	0·2	0·9	...	0·3	1·0	1·0	0·8	0·5	1·0	1·0	0·7	1·0	0·3	18
19	...	...	...	0·2	...	...	0·1	0·3	1·0	1·0	1·0	1·0	0·3	19
20	0·5	1·0	1·0	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	...	20
21	...	...	...	0·1	0·4	0·7	0·1	0·8	0·8	1·0	0·7	0·1	...	21
22	...	...	0·8	1·0	0·8	0·9	0·7	1·0	1·0	1·0	0·9	0·2	...	22
23	0·6	1·0	1·0	1·0	0·8	0·9	1·0	0·7	1·0	0·1	0·9	...	...	23
24	0·5	0·9	0·9	0·9	1·0	0·9	1·0	1·0	0·9	1·0	0·5	...	...	24
25	...	0·8	0·7	1·0	1·0	1·0	1·0	0·8	0·9	0·9	0·2	0·1	...	25
26	...	...	...	...	...	0·5	0·9	0·7	0·2	...	0·1	...	...	26
27	...	0·4	1·0	1·0	1·0	1·0	1·0	1·0	0·6	0·5	0·9	0·9	...	27
28	0·3	1·0	1·0	1·0	1·0	1·0	0·9	0·8	1·0	1·0	1·0	0·8	0·5	28
29	...	0·9	0·7	0·9	1·0	1·0	1·0	1·0	1·0	0·2	0·1	0·1	...	29
30	...	...	0·1	...	...	0·1	...	0·5	0·1	...	...	...	...	30
31	...	0·1	0·8	...	...	0·6	0·5	0·7	...	0·3	0·1	...	...	31

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of AUGUST, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	0·020	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	d	...	...	...	...	...	...	d	3
4	...	d	...	d	...	d	...	...	...	...	...	...	4
5	...	...	...	...	d	0·110	0·010	1·105	0·130	0·005	0·030	0·065	5
6	...	...	...	...	...	...	0·015	0·010	...	...	...	d	6
7	0·090	d	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	d	...	...	...	...	...	...	d	8
9	0·020	d	0·085	...	0·010	0·020	0·170	...	...	...	...	...	9
10	d	0·050	0·060	0·080	0·125	0·030	0·010	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	d	0·005	0·005	0·055	d	0·020	0·005	d	14
15	...	0·005	0·005	...	0·005	d	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	d	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	0·050	d	d	0·210	d	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	d	...	d	d	d	...	d	...	...	21
22	...	...	d	0·005	...	d	0·035	0·040	...	...	d	...	22
23	...	...	...	...	...	d	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	d	...	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	0·005	0·045	d	0·045	d	d	0·020	0·280	0·030	d	...	...	26
27	0·010	d	d	d	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	29
30	0·100	d	0·005	d	d	...	...	...	...	0·010	0·080	d	30
31	0·005	...	...	...	...	...	...	...	...	d	...	...	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	d	3
4	0·015	0·045	0·100	0·715	0·020	d	...	...	d	d	...	...	4
5	1·640	0·010	0·010	0·060	0·030	0·010	d	d	...	...	...	...	5
6	...	0·190	0·190	0·145	0·025	0·025	d	...	...	...	...	...	6
7	...	...	...	d	...	...	...	...	...	...	...	...	7
8	0·065	0·330	0·025	...	...	0·120	0·010	...	...	d	0·015	0·170	8
9	...	...	...	...	...	...	...	...	...	...	d	d	9
10	...	...	0·850	d	0·045	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	d	...	...	12
13	0·030	...	...	...	d	0·005	0·020	0·920	0·080	0·320	d	...	13
14	d	0·190	d	d	0·130	0·215	0·040	d	0·040	d	d	0·045	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	d	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	0·210	d	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	d	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	d	...	...	...	d	0·005	0·060	d	...	0·035	0·025	d	25
26	0·015	...	...	...	...	0·010	0·375	0·080	0·005	...	0·020	0·020	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	d	d	d	...	...	0·060	0·045	29
30	...	...	d	0·025	1·050	0·140	0·020	...	0·110	0·350	d	0·025	30
31	...	...	...	...	...	...	...	...	...	...	...	...	31

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of AUGUST, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Hours, Hong Kong Standard Time.

Days of the Month.	1		2		3		4		5		6		7		8		9		10		11		Noon.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	...	1	...	...	...	...	...	...	...	1	...	1	...	1	12	3	15	3	19	4	23	8	24	9	1
2	...	1	...	...	...	1	...	1	...	...	...	...	...	...	24	2	23	6	23	7	22	7	22	9	2
3	19	6	19	6	19	7	18	6	18	7	18	9	19	9	19	11	19	12	18	12	19	11	19	13	3
4	17	11	17	13	18	13	19	17	19	12	18	13	19	16	19	14	19	14	19	17	19	19	19	19	4
5	18	20	18	21	19	21	18	22	19	22	18	22	19	26	18	21	20	12	19	16	18	12	18	15	5
6	...	...	12	3	19	5	25	5	26	7	25	3	25	4	25	3	...	1	25	3	24	6	23	6	6
7	21	8	22	9	21	9	22	6	...	...	23	2	22	5	12	9	9	8	8	12	8	14	7	11	7
8	20	11	21	11	21	12	21	8	23	8	23	6	23	6	24	3	25	3	26	6	25	7	24	10	8
9	26	2	26	3	25	5	23	5	19	7	20	10	24	8	23	6	22	6	24	5	25	6	24	5	9
10	24	2	...	1	...	1	1	3	27	10	27	9	23	8	22	7	23	7	23	6	22	8	23	8	10
11	...	...	...	...	23	4	22	9	21	8	21	5	22	6	23	6	22	6	23	10	23	11	23	10	11
12	...	1	23	3	...	1	...	1	...	...	18	3	22	2	24	4	24	3	24	5	23	8	21	7	12
13	22	5	22	8	22	9	21	4	22	4	...	1	...	...	21	4	21	6	21	8	21	7	20	10	13
14	7	3	8	7	7	5	7	5	6	6	6	5	6	5	12	6	18	9	19	17	18	18	18	17	14
15	23	22	24	22	25	24	25	23	26	18	24	16	22	10	23	9	25	12	25	13	24	14	24	12	15
16	21	2	...	...	22	3	24	4	...	1	...	1	26	4	24	4	23	5	23	8	24	8	24	9	16
17	21	5	21	5	21	5	21	8	21	8	22	8	24	3	25	5	25	8	24	9	24	5	24	8	17
18	22	4	21	6	20	7	20	8	22	13	23	8	23	6	24	7	24	5	25	4	25	10	24	7	18
19	...	...	18	3	22	2	22	4	21	7	20	8	19	12	20	7	23	7	25	11	27	5	27	5	19
20	...	1	...	...	...	1	28	3	25	4	24	4	24	5	25	5	25	5	25	6	24	8	24	7	20
21	17	7	20	2	24	3	25	4	...	1	18	7	17	7	20	4	25	4	27	6	27	7	26	8	21
22	8	6	...	1	5	5	5	3	6	5	7	3	10	4	12	2	14	4	16	11	16	10	16	8	22
23	...	1	...	...	8	2	...	1	...	...	...	1	...	1	8	2	8	3	8	6	9	9	9	11	23
24	...	...	...	...	...	...	...	1	10	3	...	1	8	2	6	8	5	9	6	8	9	12	9	16	24
25	6	13	6	13	6	12	5	11	6	11	6	13	6	15	6	20	6	21	6	22	6	23	7	25	25
26	6	17	6	18	6	17	6	16	7	13	6	18	6	10	7	19	7	11	6	15	6	15	6	18	26
27	...	...	...	1	...	...	...	...	...	...	..	...	...	1	...	...	11	3	10	7	10	7	9	11	27
28	10	8	10	4	...	1	...	...	5	2	4	3	2	6	2	11	1	15	2	15	3	10	5	5	28
29	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	1	5	8	7	6	9	11	29
30	4	7	5	2	7	2	8	8	9	3	10	6	9	5	7	9	7	11	7	13	7	16	7	16	30
31	4	18	6	13	6	17	6	16	6	14	6	14	5	16	5	18	5	16	6	20	6	20	7	23	31

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel	Dir.	Vel.	
1	25	9	23	6	22	6	17	9	16	11	16	8	16	6	16	6	17	4	17	3	17	2	...	1	1
2	22	8	21	9	20	9	18	9	18	9	18	7	17	4	17	2	16	3	16	5	17	7	18	6	2
3	19	15	18	16	19	17	19	17	19	16	19	13	18	10	18	12	18	9	17	9	18	7	18	9	3
4	18	24	21	15	27	10	28	8	24	5	20	12	19	13	19	17	19	20	18	18	18	19	18	20	4
5	21	20	20	18	20	21	22	19	23	11	24	8	23	3	...	1	18	2	...	...	...	1	...	1	5
6	20	7	18	10	17	10	18	7	22	11	24	4	24	6	23	2	21	6	20	5	19	4	19	3	6
7	8	6	9	4	13	5	17	7	21	6	22	9	21	8	22	8	24	3	...	...	23	2	20	4	7
8	23	3	21	8	...	1	22	2	23	6	21	7	23	4	24	2	22	7	21	9	23	6	26	4	8
9	23	6	24	8	24	8	25	6	24	6	23	5	19	4	19	6	20	11	23	6	25	6	26	4	9
10	22	7	21	8	19	10	22	2	21	3	19	6	19	6	5	2	22	8	23	6	24	3	...	...	10
11	23	10	23	9	23	8	20	7	19	11	20	14	20	14	20	8	20	5	22	5	22	3	...	...	11
12	23	8	24	7	21	6	20	8	19	9	19	7	19	9	19	11	20	13	21	12	21	13	22	9	12
13	19	13	7	4	27	8	24	5	16	8	17	9	23	4	24	6	28	5	6	5	...	...	...	1	13
14	17	16	16	17	16	21	18	20	19	15	18	15	18	16	18	17	19	26	20	24	20	22	21	21	14
15	25	13	24	12	23	13	21	10	21	11	20	12	18	9	24	3	23	2	20	4	...	1	21	2	15
16	23	7	24	9	24	7	22	7	17	5	14	7	14	6	15	8	17	6	18	3	20	2	...	1	16
17	23	6	23	7	22	10	21	8	21	8	19	9	18	5	18	4	19	4	20	5	21	4	21	3	17
18	23	7	22	9	22	9	21	9	20	9	19	4	16	5	14	4	...	...	...	1	...	1	...	1	18
19	24	7	21	10	19	12	18	12	18	11	18	8	18	4	16	4	...	1	...	1	...	...	...	...	19
20	23	9	23	8	22	8	19	10	18	9	17	7	16	6	16	3	16	6	16	6	16	7	17	6	20
21	25	4	19	4	18	6	16	8	15	8	16	7	15	8	16	3	...	1	...	1	11	4	9	5	21
22	16	8	16	9	15	11	15	8	16	7	15	7	16	5	15	3	...	1	...	1	11	4	9	4	22
23	9	12	9	13	8	12	8	9	9	10	10	6	11	6	11	3	...	...	...	...	10	3	9	2	23
24	9	16	9	23	9	21	8	20	8	11	8	8	7	10	7	12	7	13	6	12	6	16	5	12	24
25	7	25	7	26	8	28	7	23	7	19	7	18	7	20	7	19	8	22	9	19	9	21	8	15	25
26	7	20	7	18	7	19	7	17	7	13	9	16	10	17	9	8	8	5	...	1	...	1	...	...	26
27	9	14	8	11	8	8	8	9	8	7	8	4	31	4	...	...	31	5	4	6	7	9	9	10	27
28	8	5	10	8	10	9	10	9	9	3	9	5	9	5	...	1	...	...	...	...	...	...	...	...	28
29	10	13	9	16	9	16	9	17	9	12	9	11	9	9	9	11	9	9	9	5	8	6	6	6	29
30	7	21	6	19	6	16	7	15	10	20	7	19	6	14	5	11	6	13	9	2	3	4	2	5	30
31	7	24	7	23	7	27	7	23	7	21	8	18	7	14	7	15	7	12	7	16	7	17	7	19	31

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of AUGUST, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	cu	WSW	cu	WSW	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW	cu	SW	ci-st / cu	ENE / WSW	ci-st	NE	ci-st	ENE
2	cu	SW	ci-st / cu	E / SW	ci-st / cu	ESE / WSW	ci-st / cu	SE / SW	ci-st / cu	ENE / WSW	cu	WSW	ci-st	ENE	ci-st / cu	ENE / SW
3	ci-st / cu	ENE / WSW	cu	WSW	cu	SW	ci-st / cu	NE / SW	cu	SW	cu	SW	ci-st / cu	ENE / SW	ci-st / cu	ENE / SW
4	cu	SSW	cu-nb	SW	cu	SW	cu	SW	cu	SW	nb	WSW	nb	WSW	nb	WSW
5	cu-nb	SSW	cu-nb	SSW	nb	SW	nb	WSW	nb	WSW	nb	WSW	nb	WSW	nb	WSW
6	cu-nb	SW	cu	WSW	cu-nb	WSW	a-cu / cu	NNE / WSW	cu-nb	SW	nb	SW	nb	SW	nb	SW
7	nb	SW	cu-nb	WSW	cu	W	cu	E	cu	ENE	cu-nb	ESE	cu	ESE	cu	ESE
8	cu	W	cu	W	cu	WSW	ci-st / cu	NE / W	ci-st / cu	NE / W	cu	W	cu-nb	SSW	cu-nb	SSW
9	nb	SW	nb	SW	nb	WSW	nb	SW	ci-st / cu	NE / SW	ci-st / cu	NE / SW	ci-st / cu	NE / SW	cu-nb	SW
10	nb	SW	nb	SW	cu-nb	NNW	cu	NNW	cu	NNW	a-cu / cu	NE / WSW	cu	SW	nb	WSW
11	cu-nb	WSW	cu-nb	WSW	cu	W	ci-cu / cu	NE / WNW	ci-st / cu	WNW / W	cu	WNW	cu	W	...	...
12	ci-st / cu	WNW / W	ci-st / cu	WNW / W	ci-st / cu	NW / WSW	cu	WNW	ci-st / cu	NW / WSW	ci-st / cu	NW / WSW	ci-cu / cu	NW / SW	nb	SW
13	cu	WSW	cu	W	a-cu	WSW	ci-st / cu	WNW / SW	nb	SW	cu-nb	SW	nb	SW	nb	SW
14	nb	SW	cu	SW	nb	SW	nb	SW	cu	SW	cu-nb	SW	nb	SW	cu-nb	SW
15	nb	SW	nb	SW	cu-nb	W	ci-st / a-cu / cu	E / ESE / WNW	ci-st / cu	E / SW	cu	WSW	ci-st / cu	ENE / W	...	...
16	...	...	...	...	...	...	cu	SW	cu	WSW	cu	W	cu	W	cu	W
17	cu	W	cu	W	a-cu / cu	NE / W	cu	W	a-cu / cu	ENE / W	ci-st / cu	E / WSW	a-cu / cu	ENE / SW	cu	SW
18	cu	SW	cu	SW	cu	W	a-cu / cu	E / W	ci-st / cu	ENE / W	ci-st / cu	ENE / W	ci-st / cu	ENE / W	cu	W
19	cu	W	cu	W	nb	SW	cu	SW	a-cu / cu	SSW / SW	ci-cu / cu	WSW / SW	ci-cu / cu	WSW / SW	cu	SW
20	cu	SW	cu	SW	ci-st / cu	ENE / W	ci-st / cu	ENE / W	ci-st / cu	ENE / WSW	ci-st / cu	ENE / WSW	ci-st / cu	ENE / WSW	cu-nb	WSW
21	cu	SW	cu	SW	nb	SSW	cu-nb	SSW	cu-nb	SSW	cu-nb	SSW	nb	SSW	nb	SSW
22	cu	S	nb	S	cu-nb	SSW	cu-nb	SSW	cu	SSW	cu	SSW	cu	SSW	cu	SSW
23	cu	SSW	cu	SSW	cu	ESE	cu	ESE	cu	ENE	cu	ENE	ci-st	WNW	...	...
24	...	...	...	...	cu	E	ci-st / cu	WNW / E	ci-st / cu	W / E	ci-st / cu	WNW / E	ci-st / cu	WNW / E	cu	E
25	ci-st / cu	W / E	cu	E	cu	E	cu	E	cu	E	cu	E	nb	E	nb	E
26	nb	ENE	nb	ENE	cu-nb	E	cu-nb	E	cu	E	cu	E	nb	SE	cu	ESE
27	nb	E	nb	E	a-cu	SW	ci-st / cu	SW / ENE	cu	WSW	cu	WSW	cu	WSW	cu	WSW
28	ci-st / cu	SW / WSW	...	...	ci-st	W	ci-st	W	ci-st / cu	W / SE	ci-st / cu	W / SE	ci-st / cu	WNW / SE	...	...
29	...	...	...	...	a-cu / cu	W / ESE	cu	SE	cu	SE	cu	ESE	cu	ESE	cu	ESE
30	nb	ESE	nb	ESE	cu	ESE	cu	ESE	cu	ESE	nb	ESE	nb	E	nb	ENE
31	cu-nb	ENE	cu-nb	ENE	cu-nb	ESE	cu-nb	ESE	a-cu / cu	WSW / ENE	ci-st / cu	WSW / E	cu	E	ci-st / cu	W / E

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of AUGUST, 1928.
(*British Units.*)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Temperature. Of the Air. Lowest.	Temperature. Of the Air. Range.	Temperature. Of the Air. Mean.	Temperature. Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-100).	Bright Sunshine. Daily Duration.	Bright Sunshine. Percentage of possible amount.	Rainfall. Amount.	Rainfall. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed Velocity
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·550	92·2	81·0	11·2	85·5	79·2	0·925	76	47	11·6	89	0·020	...	− 2·5	− 1·7	214	3·0	4·2
2	·534	91·4	82·2	9·2	86·3	79·5	·928	74	55	9·3	71	...	...	− 3·0	− 2·6	221	4·0	4·7
3	·530	91·0	83·9	7·1	86·6	80·3	·961	76	84	10·1	77	...	...	− 9·3	− 5·1	209	10·6	10·8
4	·521	89·5	80·7	8·8	84·7	80·6	·996	84	95	3·3	25	0·895	4	−11·5	− 7·7	214	13·8	15·0
5	·497	84·2	76·6	7·6	81·6	79·2	·969	90	97	...	...	3·215	8	−10·5	− 8·0	218	13·2	14·0
6	·482	87·9	78·1	9·8	80·7	78·2	·935	89	97	1·4	11	0·600	5	− 1·8	− 3·5	243	3·9	5·0
7	·449	86·2	79·2	7·0	81·6	79·0	·960	90	90	2·2	17	0·090	1	− 2·1	− 0·3	188	2·1	6·5
8	·502	88·1	79·0	9·1	81·7	78·9	·954	89	91	3·4	26	0·735	4	− 1·8	− 5·7	253	6·0	6·2
9	·443	88·0	78·0	10·0	82·8	79·7	·977	88	92	6·0	46	0·305	3	− 1·2	− 5·4	257	5·5	6·0
10	·421	88·0	79·8	8·2	83·3	80·3	·998	88	95	2·9	22	1·250	6	− 1·2	− 4·2	254	4·4	5·5
11	·395	89·8	81·5	8·3	84·6	80·5	·993	84	50	9·7	75	...	...	− 3·1	− 6·1	243	6·8	7·0
12	·445	88·8	79·9	8·9	83·5	79·6	·965	84	76	7·9	61	...	...	− 3·2	− 4·8	236	5·8	6·2
13	·502	87·9	77·5	10·4	81·7	78·2	·923	86	73	6·1	47	1·375	3	− 2·1	− 3·3	238	3·9	5·6
14	·448	86·1	77·8	8·3	80·5	78·1	·933	89	97	4·3	33	0·750	4	−10·3	− 3·6	199	10·9	13·9
15	·483	88·6	77·5	11·1	82·9	78·3	·915	82	50	10·5	81	0·015	1	− 0·9	−11·3	265	11·3	12·0
16	·519	89·8	79·2	10·6	83·6	79·4	·955	83	33	10·0	78	...	...	− 1·8	− 3·0	239	3·5	4·9
17	·562	88·4	80·2	8·2	83·2	79·1	·946	84	72	6·5	51	...	...	− 2·4	− 5·3	245	5·8	6·2
18	·642	87·5	77·0	10·5	82·7	78·5	·926	83	73	8·7	68	...	...	− 2·1	− 4·8	246	5·2	6·0
19	·698	86·8	78·2	8·6	81·9	78·6	·939	87	65	4·9	38	0·260	1	− 3·2	− 3·9	231	5·1	5·9
20	·695	88·2	79·4	8·8	83·3	79·1	·945	83	57	11·3	88	...	...	− 2·4	− 3·4	235	4·2	5·6
21	·695	86·9	78·0	8·9	81·8	78·0	·914	85	83	4·7	37	0·210	1	− 2·4	− 1·4	210	2·8	5·0
22	·710	87·0	77·9	9·1	81·6	78·2	·925	86	67	8·3	65	0·080	1	− 3·7	+ 1·7	155	4·1	5·4
23	·715	86·4	78·2	8·2	81·7	78·4	·932	87	47	9·0	71	...	...	− 0·8	+ 4·5	100	4·6	4·7
24	·707	86·6	79·0	7·6	82·2	78·4	·927	85	40	9·5	75	...	...	+ 0·8	+ 9·3	85	9·3	9·7
25	·666	86·5	78·1	8·4	81·8	77·5	·893	83	87	8·4	66	0·125	2	+ 4·0	+ 18·2	78	18·6	18·9
26	·616	83·9	77·0	6·9	79·9	77·1	·897	88	93	2·4	19	0·950	6	+ 3·0	+ 12·9	77	13·2	13·4
27	·624	84·9	77·4	7·5	80·8	77·9	·921	87	67	9·3	73	0·010	1	...	+ 4·1	90	4·1	4·9
28	·647	87·5	77·1	10·4	81·5	75·6	·818	77	45	11·3	90	...	...	+ 1·7	+ 3·4	63	3·8	5·2
29	·664	86·9	77·1	9·8	81·1	76·6	·863	82	52	7·9	63	0·105	1	− 0·8	+ 6·4	97	6·4	6·6
30	·675	82·5	76·0	6·5	79·1	76·4	·878	88	98	0·3	6	1·915	7	+ 2·3	+ 10·1	77	10·3	10·7
31	·716	83·8	77·4	6·4	80·7	75·3	·815	77	95	3·1	25	0·005	...	+ 5·3	+ 17·1	73	17·9	18·1
Means	29·573	87·5	78·7	8·8	82·4	78·5	0·930	84	73	Sum. 284·8	51	Sum. 12·910	Sum 59	− 2·2	− 0·2	185	2·2	8·2
Normals	29·616	86·6	77·9	8·7	81·6	77·6	0·891	83	66	201·1	50	14·396	69	− 2·3	+ 2·1	137	3·1	9·4
Absolute Max.	29·783	92·2	...	11·2	...	83·6	1·144	...	...	11·6	90	3·215	8	...	...	...	...	28·0 †
Day.	31	1	...	1	...	8	8	...	...	1	28	5	5	...	...	...	...	25 at 15h
Absolute Min.	29·340	...	76·0	6·4	...	72·9	0·697	56	...	...	...	...	...	...	...	...	...	...
day.	11	...	30	31	...	31	31	1	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1003·3	302·8	298·9	4·9	301·0	298·8	31·5	...	...	...	...	Sum. 327·9	Sum. 59	− 0·7	− 0·1	185	0·7	2·7
Normals	1004·8	303·3	298·5	4·8	300·6	298·3	30·2	...	...	...	...	365·7	69	− 0·8	+ 0·7	137	1·0	3·1
Absolute Maximum.	1010·5	306·4	...	6·2	...	301·7	38·7	...	...	...	...	81·7	8	...	...	...	...	9·2
Absolute Minimum.	995·4	...	29·74	3·6	...	295·7	23·6	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 19 days. The mean hourly intensity was 0·219*in*, and the maximum fall in one hour was 1·640*in* at 13*h* on the 5th.

The maximum wind velocity for one hour, as recorded by the Beckley anemograph, was 28 miles from E. at 15*h* on the 25th, and the maximum gust velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 52 miles per hour from S.S.W. at 16*h* 04*m* on the 14th.

Clouds with base less than 2,000 feet high were observed on 2 days.
No clouds with base less than 1,000 feet high were observed in August.

*0°=N., 90°=E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of AUGUST, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation.	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-10).	Percentage of Possible Sunshine.	Rainfall. Amount.	Rainfall. Percentage of Total. Amount.	Rainfall. Percentage of Total. Duration	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed. Velocity.
	ins.	°	°	ins.	%	%	%		%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·579	80·7	78·1	0·931	89	72		0·230	2	5	— 1·2	— 0·3	194	1·2	5·9
2	·571	80·5	78·0	·929	89	75		0·100	1	3	— 1·5	— 0·7	205	1·7	5·6
3	·562	80·4	77·9	·926	89	73		0·155	1	4	— 1·2	— 1·4	229	1·8	6·3
4	·558	80·4	77·9	·926	89	71		0·130	1	4	— 1·0	— 1·5	236	1·8	6·5
5	·560	80·3	77·8	·923	89	68		0·140	1	4	— 0·9	— 1·6	241	1·8	6·3
6	·567	79·9	77·5	·914	89	74	14	0·165	1	4	— 1·5	— 1·0	214	1·8	6·5
7	·580	80·5	77·9	·925	89	74	41	0·315	2	4	— 1·5	— 1·5	225	2·1	6·5
8	·591	81·5	78·3	·930	87	81	50	1·510	12	5	— 1·0	— 0·2	191	1·0	7·4
9	·597	82·8	78·9	·942	84	78	58	0·160	1	1	— 0·4	— 0·9	246	1·0	7·6
10	·601	84·0	79·2	·942	81	75	66	0·245	2	2	— 0·6	— 1·0	239	1·2	10·0
11	·599	84·7	79·2	·934	78	73	70	0·115	1	2	— 1·3	— 0·9	215	1·6	10·5
Noon.	·587	85·4	79·5	·939	78	72	65	0·065	1	2	— 2·0	— 0·3	189	2·0	11·3
13	·571	85·9	79·4	·931	76	72	68	1·765	14	5	— 2·9	+ 0·1	178	2·9	11·7
14	·557	85·5	79·2	·925	76	72	71	0·765	6	5	— 3·1	+ 0·7	167	3·2	11·7
15	·543	85·3	79·3	·931	77	70	58	1·175	9	6	— 3·5	+ 0·8	167	3·6	12·0
16	·534	84·8	78·9	·919	76	75	53	0·945	7	6	— 3·9	+ 0·9	167	4·0	11·0
17	·533	84·0	79·1	·937	80	76	38	1·300	10	8	— 4·4	+ 0·3	176	4·4	10·0
18	·540	83·1	78·8	·934	83	77	10	0·530	4	7	— 4·5	+ 0·5	174	4·5	9·4
19	·555	82·1	78·4	·928	85	74		0·735	6	6	— 3·8	+ 0·8	168	3·9	8·2
20	·573	81·6	78·3	·929	87	69		1·000	8	3	— 2·9	+ 0·8	165	3·0	6·8
21	·588	81·5	78·3	·930	87	70		0·235	2	3	— 2·7	— 0·2	184	2·7	7·2
22	·600	81·2	78·2	·929	87	71		0·705	5	3	— 2·5	— 0·3	187	2·5	6·1
23	·602	81·1	78·2	·931	88	71		0·120	1	4	— 2·1	+ 0·5	167	2·2	6·3
Midn.	·598	80·7	78·0	·927	88	69		0·305	2	4	— 1·4	+ 0·5	160	1·5	5·6

Phenomena :—

Solar halo :—on the 11th.

Lunar halo :—on the 2nd, 5th and 31st.

Lunar corona :—on the 6th, 20th and 29th.

Unusual visibility :—on the 22nd.

Dew :—on the 19th, 20th, 28th and 29th.

Solar rainbow :—on the 1st and 8th.

Lightning :—on the 4th, 5th, 9th, 10th, 11th, 12th, 13th, 17th, 18th, 19th, 20th, 21st, 22nd, 24th, 25th, 27th, 30th and 31st.

Thunder :—on the 4th, 5th, 10th, 16th, 19th, 30th and 31st.

Thunderstorms :—

4d. 15h. 48m. to *16h. 50m.* S.E. to N.W.; nearest at *16h. 29m.* ($\frac{1}{2}s$).
5d. 7h. 30m. to *10h. 26m.* N.W to S.E.; nearest at *8h 07m* (*4s*).
5d. 12h. 22m. to *13h. 45m.* S.S.E. to N.N.W.; nearest at *13h. 19m.* ($1\frac{1}{2}s$).
9d. 19h. 45m. to *20h. 35m.* in N.N.E.; distant.
9d. 22h. 35m. to *23h. 50m.* in N.E.; distant.
10d. 0h. 35m. to *2h. 15m.* in N.N.E.; distant.
10d. 15h. 01m. to *15h. 42m.* in W.S.W.; distant.

ERRORS OF TIME SIGNALS, AUGUST, 1928.

The Timeball was out of action throughout the month, owing to alterations to the tower. The following are the errors of the Radio Time signals and of the lights exhibited on the radio mast at *21h.*

Date.	Error.	Date.	Error.	Date.	Error.
	s		*s*		*s*
1	0·0	11	+ 0·4	21	— 0·4
2	0·0	12	+ 0·4	22	— 0·3
3	+ 0·1	13	+ 0·4	23	— 0·3
4	+ 0·1	14	+ 0·1	24	+ 0·3
5	+ 0·2	15	+ 0·2	25	+ 0·2
6	+ 0·2	16	0·0	26	+ 0·3
7	+ 0·2	17	{ 10·3 00	27	+ 0·4
8	+ 0·3	18	— 0·1	28	— 0·1
9	+ 0·3	19	— 0·2	29	+ 0·3
10	+ 0·3	20	— 0·3	30	+ 0·1
				31	+ 0·1

* 0° = N. 90° = E., &c.

The probable error for the month was ± 0·20.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

AUGUST,

1928.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	31st July, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	1st August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.74	755.3	74	...	SE	2	c	6	29.80	756.9	70	...	...	0	o
Nemuro,	11	29.90	759.5	...	...	SE	1	...	5	29.92	760.0	...	...	SSE	1	...
Hokodate,	,,	29.80	757.0	...	...	E	1	...	,,	29.82	757.5	..	...	E	1	...
Tokio,	,,	29.39	746.5	...	...	ENE	4	...	,,	29.45	748.0	...	...	NE	3	...
Kochi,	,,	29.43	747.5	...	...	N	1	...	,,	29.43	747.5	...	..	SW	1	...
Nagasaki,	,,	29.55	750.5	...	...	N	2	...	,,	29.53	750.0	...	...	NNE	1	...
Kagoshima,	,,	29.49	749.0	...	...	WNW	1	...	,,	29.49	749.0	..	..	...	0	...
Oshima,	,,	29.55	750.5	...	...	N	1	...	,,	29.53	750.0	...	...	W	1	...
Naha,	,,	29.59	751.5	...	...	WNW	1	...	,,	29.59	751.5	...	...	W	2	...
Ishigakijima,	,,	29.61	752.0	...	...	WSW	1	...	,,	29.61	752.0	...	...	W	1	...
Bonin Island,	,,	29.47	748.5	...	...	WSW	4	...	,,	29.51	749.5		..	WSW	2	...
Chefoo,	15	29.58	751.3	82	71	NE	1	b	6	29.60	751.8	73	95	...	0	b
Shanghai,	14	29.59	751.5	79	92	ENE	1	r	,,	29.59	751.5	75	98	ENE	1	o
Gutzlaff,	,,	29.63	752.6	86	80	NNE	1	o	,,	29.65	753.1	78	95	...	0	o
Sharp Peak,	,,	29.60	751.8	92	74	S	2	b	7	29.51	749.5	84	87	SW	1	o
Amoy,	,,	29.60	751.8	92	64	SSE	4	b	6	29.57	751.1	84	83	SW	1	o
Swatow,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.60	751.8	93	61	SW	2	b	5	29.61	752.1	77	98	...	0	o
Taichu,	,,	29.62	752.4	93	...	SW	2	o	,,	29.63	752.7	81	...	...	0	o
Tainan,	,,	29.62	752.4	90	...	SW	4	b	,,	29.62	752.4	77	...	...	0	b
Koshun,	,,	29.62	752.4	90	...	W	2	o	,,	29.62	752.4	81	...	...	0	o
Pescadores,	,,	29.62	752.4	90	...	SW	2	o	,,	29.62	752.4	82	...	SW	2	b
Canton,	14	29.59	751.6	94	...	S	3	bc	6	29.62	752.3	86	...	...	0	bc
Hong Kong,	,,	29.59	751.6	89	63	W	2	c	,,	29.61	752.1	81	89	...	0	c
Gap Rock,	,,	29.59	751.6	...	...	SSW	3	b	,,	29.61	752.1	..	...	SSE	3	b
Macao,	,,	29.55	750.6	97	58	S	2	o	,,	29.56	750.9	82	89	S	2	o
Pratas Island,	,,	29.61	752.1	89	69	SW	2	bc	,,	29.62	752.3	82	86	SW	2	c
Phulien,	15	29.49	749.1	90	76	SSE	6	c	7	29.59	751.5	79	98	S	6	r
Tourane,	,,	29.54	750.3	86	...	SSE	6	b	,,	29.59	751.5	82	...	SW	2	b
Cape St. James,	,,	29.71	754.5	79	...	SW	7	o	,,	29.75	755.7	75	...	WSW	7	o
Basco,	14	29.60	751.8	86	75	WSW	4	o	6	29.63	752.7	82	84	WSW	2	o
Aparri,	,,	29.58	751.2	93	57	NE	2	o	,,	29.65	753.0	77	91	S	2	o
Tuguegarao,	,,	29.58	751.2	93	59	S	1	o	,,	29.67	753.6	77	96	...	0	o
Vigan,	,,	29.61	752.1	86	75	SW	4	o	,,	29.66	753.3	79	90	S	4	r
Manila,	,,	29.67	753.6	84	81	W	2	o	,,	29.72	754.8	77	94	...	0	o
Legaspi,	,,	29.67	753.6	86	71	SW	4	o	,,	29.74	755.4	77	92	SW	2	o
Calbayog,	,,	29.71	754.5	86	75	SSW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.71	754.5	90	72	S	4	b	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	82	77	SW	4	o	,,	29.78	756.3	77	94	...	0	o
Cebu,	,,	29.71	754.5	86	68	SW	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.2	86	68	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	79	...	SSW	2	bc
Guam,	,,	29.79	756.6	...	...	SW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	SE	2	o	4.20	29.87	758.7	79	...	...	0	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.85	758.2	80	...	SSE	1	bc
Ponape,	11.00	..	...	...	...	...	...	...	5	29.81	757.2	76	...	SSE	2	c
Labuan,	14	29.79	756.6	86	84	NE	2	b	6	29.82	757.4	78	100	NE	2	b

August 1*d.* 11*h.* 05*m.*—Pressure is highest to the north of Japan, and relatively low over China.

The typhoon is situated about 200 miles south of Tokio, and appears to be filling up.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·02 inch. Total since January 1st, 53·08 inches, against an average of 52·10 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel, ...	S. winds, moderate; fair to showery.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	1st August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	2nd August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.80	756.8	78	...	WSW	4	c	6	29.82	757.5	69	...	N	1	r
Nemuro	11	29.92	760.0	...	...	SSE	2	...	5	29.94	760.5	...	...	...	0	...
Hokodate,	,,	29.80	757.0	...	...	ESE	3	...	,,	29.84	758.0	...	...	ESE	2	...
Tokio,	,,	29.47	748.5	...	...	NE	2	...	,,	29.61	752.0	...	...	N	2	...
Kochi,	,,	29.39	746.5	...	...	NNW	1	...	,,	29.53	750.0	...	...	WSW	1	...
Nagasaki,	,,	29.51	749.5	...	...	N	1	...	,,	29.55	750.5	...	...	N	1	...
Kagoshima,	,,	29.47	748.5	...	...	...	0	...	,,	29.49	749.0	...	...	...	0	...
Oshima,	,,	...	...	...	...	...	...	...	,,	29.51	749.5	...	...	...	0	...
Naha,	,,	29.61	752.0	...	...	WSW	3	...	,,	29.57	751.0	...	...	WNW	2	...
Ishigakijima,	,,	29.63	752.5	...	...	W	2	...	,,	29.61	752.0	...	...	W	1	...
Bonin Island,	,,	29.49	749.0	...	...	SW	2	...	,,	29.43	747.5	...	...	WSW	1	...
Chefoo,	15	29.59	751.6	81	78	NE	1	b	6	29.63	752.6	74	92	...	0	o
Shanghai,	14	29.58	751.2	86	71	N	1	b	,,	29.62	752.4	77	92	ESE	1	b
Gutzlaff,	,,	29.65	753.1	83	79	NE	1	o	,,	29.64	752.8	77	92	E	2	o
Sharp Peak,	,,	29.48	748.8	90	73	S	2	o	7	29.60	751.8	83	87	W	1	o
Amoy,	,,	29.57	751.1	92	67	S	2	o	6	29.57	751.1	84	83	S	1	o
Swatow,	,,	...	...	90	...	SSE	1	b	,,	29.60	751.8	84	...	SW	1	bc
Taihoku,	11	29.62	752.4	90	60	W	4	o	5	29.61	752.1	79	92	...	0	b
Taichu,	,,	29.65	753.0	90	...	S	2	b	,,	29.63	752.7	81	...	...	0	b
Tainan,	,,	29.65	753.0	90	...	SW	2	b	,,	29.63	752.7	81	...	...	0	b
Koshun,	,,	29.65	753.0	90	...	SW	2	b	,,	29.62	752.4	82	...	SW	2	b
Pescadores,	,,	29.65	753.0	90	...	S	4	b	,,	29.62	752.4	82	...	WSW	2	b
Canton,	14	...	...	95	...	...	0	b	6	...	...	89	...	S	3	bc
Hong Kong,	,,	29.60	751.8	90	60	WSW	2	c	,,	29.61	752.1	83	86	...	0	c
Gap Rock,	,,	29.61	752.1	...	...	SSW	2	b	,,	29.61	752.1	...	...	SSW	3	c
Macao,	,,	29.58	751.2	97	58	SSE	2	o	,,	29.59	751.5	82	87	SSW	2	o
Pratas Island,	,,	29.63	752.6	89	69	SW	2	bc	,,	29.63	752.6	83	88	SW	2	c
Phulien,	15	29.55	750.6	86	81	ESE	4	o	7	29.61	752.1	82	90	SE	2	o
Tourane,	,,	29.58	751.2	86	...	E	2	b	,,	29.61	752.1	82	...	SW	2	b
Cape St. James,	,,	29.73	755.1	82	...	SW	4	o	,,	29.76	756.0	75	...	SW	4	r
Basco,	14	29.62	752.4	86	78	WSW	4	o	6	29.65	753.0	81	89	SW	2	o
Aparri,	,,	29.61	752.1	90	76	NE	2	r	,,	29.65	753.0	79	95	S	2	b
Tuguegarao,	,,	29.61	752.1	93	61	S	1	b	,,	29.68	753.9	77	98	...	0	o
Vigan,	,,	29.65	753.0	86	68	SSW	4	o	,,	29.67	753.6	79	80	SW	2	o
Manila,	,,	29.71	754.5	86	68	SW	4	o	,,	29.74	755.4	77	92	SE	1	o
Legaspi,	,,	29.69	754.2	90	60	SW	4	o	,,	29.75	755.7	79	96	...	0	o
Calbayog,	,,	...	...	...	...	...	..	...	,,	29.78	756.3	77	94	NNE	2	o
Tacloban,	,,	29.74	755.4	90	72	S	4	o	,,	29.79	756.6	77	92	NW	1	b
Iloilo,	,,	29.74	755.4	86	78	SW	4	o	,,	29.78	756.3	79	92	S	2	o
Cebu,	,,	29.72	754.8	86	61	S	4	o	,,	29.78	756.3	81	80	NW	2	o
Surigao,	,,	29.74	755.4	86	71	WNW	2	o	,,	29.80	756.9	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.78	756.3	...	...	SW	2	o	,,	29.81	757.2	...	...	W	1	o
Yap,	12.20	29.81	757.2	...	...	SE	2	b	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.89	759.2	88	100	NE	4	b	6	29.82	757.4	78	100	N	1	b

August 2*d.* 11*h.* 30*m.*— Pressure is high to the north of Japan and low over China.

The typhoon is now shown as an elongated depression between the Bonins and S.W. Japan.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·08 inches, against an average of 52·59 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel,	S.W. winds, moderate ; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	2nd August, 1928.								3rd August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.76	755.9	71	...	N	1	r	6	29.68	753.8	68	...	N	2	o
Nemuro,	11	29.90	759.5	...	...	SE	2	...	5	29.94	760.5	...	...	E	1	...
Hokodate,	,,	29.84	758.0	...	...	ESE	3	...	,,	29.84	758.0	...	...	ESE	2	...
Tokio,	,,	29.63	752.5	...	...	NE	3	...	,,	29.69	754.0	...	...	N	2	...
Kochi,	,,	29.51	749.5	...	...	SW	1	...	,,	29.57	751.0	...	...	W	1	...
Nagasaki,	,,	29.53	750.0	...	...	ENE	1	...	,,	29.61	752.0	...	...	...	0	...
Kagoshima,	,,	29.49	749.0	...	...	SSE	1	...	,,	29.57	751.0	...	...	NW	1	...
Oshima,	,,	29.51	749.5	...	...	NNE	1	...	,,	29.55	750.5	...	...	...	0	...
Naba,	,,	29.59	751.5	...	...	W	3	...	,,	29.57	751.0	...	...	WSW	1	...
Ishigakijima,	,,	29.63	752.5	...	...	SW	1	...	,,	29.57	751.0	...	...	...	0	...
Bonin Island,	,,	29.41	747.0	...	...	WSW	1	...	,,	29.47	748.5	...	..	SW	1	...
Chefoo,	15	29.56	750.8	80	82	E	1	o	6	29.60	751.8	72	100	W	1	b
Shanghai,	14	29.58	751.2	81	80	ESE	1	o	,,	29.59	751.5	77	91	E	1	o
Gutzlaff,	,,	29.65	753.1	81	83	ESE	4	o	,,	29.64	752.8	77	95	E	2	o
Sharp Peak,	,,	29.59	751.6	86	80	SSE	2	o	7	29.59	751.5	80	91	S	1	b
Amoy,	,,	29.61	752.1	92	67	SSE	4	b	6	29.56	750.8	84	83	W	1	o
Swatow,	,,	29.58	751.3	90	...	SW	1	bc	,,	29.58	751.3	81	...	WSW	1	b
Taihoku,	11	29.60	751.8	93	59	SW	2	b	5	29.59	751.5	79	87	...	0	o
Taichu,	,,	29.62	752.4	93	...	SW	2	b	,,	29.61	752.1	81	...	...	0	o
Tainan,	,,	29.62	752.4	75	...	SW	2	b	,,	29.61	752.1	77	...	ESE	2	b
Koshun,	,,	29.63	752.7	86	...	WNW	2	o	,,	29.61	752.1	79	...	W	2	r
Pescadores,	,,	29.62	752.4	90	...	SW	2	b	,,	29.60	751.8	82	...	SSW	4	b
Canton,	14	29.54	750.3	98	...	S	1	c	6	29.58	751.3	...	...	ESE	2	bc
Hong Kong,	,,	29.57	751.1	92	57	WSW	2	c	,,	29.59	751.6	84	79	SW	2	c
Gap Rock,	,,	29.59	751.6	...	...	SW	3	c	,,	29.59	751.6	...	...	SW	3	c
Macao,	,,	29.55	750.6	98	49	SW	2	b	,,	29.54	750.3	84	85	WSW	2	o
Pratas Island,	,,	29.60	751.8	88	76	SW	4	c	,,	29.62	752.3	83	79	WSW	3	c
Phulien,	15	29.54	750.3	90	82	SSE	4	o	7	29.56	750.9	81	97	SE	4	o
Tourane,	,,	29.56	750.9	86	...	E	2	b	,,	29.61	752.1	82	...	SW	2	b
Cape St. James.	,,	29.74	755.4	81	...	WSW	4	o	,,	29.75	755.7	75	...	WNW	4	b
Basco,	14	29.60	751.8	86	75	WSW	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.59	751.5	93	61	SSW	2	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.60	751.8	93	61	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.66	753.3	86	72	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	86	71	SW	4	o	,,	29.75	755.7	81	86	S	1	o
Legaspi,	,,	29.71	754.5	90	63	SW	4	b	,,	29.76	756.0	79	92	SW	1	o
Calbayog,	,,	29.74	755.4	86	71	WSW	4	b	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.73	755.1	90	72	SE	4	b	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	68	SSW	4	o	,,	29.78	756.3	81	89	SSW	2	o
Cebu,	,,	29.73	755.1	86	61	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.74	755.4	90	63		0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.4	79	...	W	2	c
Guam,	,,	29.78	756.3	...	...	WSW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	SW	2	o	4.20	29.87	758.7	78	...	...	0	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.87	758.7	79	...	SSE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.88	758.9	78	...	SE	1	bc
Labuan,	14	29.79	756.6	90	92	N	4	b	6	29.83	757.7	77	91	W	2	b

August 3*d.* 10*h.* 55*m.*— Pressure is high to the north of Japan and low over China.

A depression is still shown between the Bonins and S.W. Japan.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·08 inches, against an average of 53·08 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel, ...	S.W. winds, moderate ; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South east of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	3rd August, 1928.								4th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.68	753.9	76	...	...	0	0	6	29.76	755.9	69	...	...	0	0
Nemuro	11	29.94	760.5	...	...	ESE	1	...	5	30.00	762.0	...	...	ESE	1	...
Hokodate,	,,	29.84	758.0	...	...	ESE	3	...	,,	29.90	759.5	...	...	ESE	2	...
Tokio,	,,	29.69	754.0	...	...	NNE	2	...	,,	29.73	755.0	...	...	NNE	1	...
Kochi,	,,	29.61	752.0	...	...	...	0	...	,,	29.63	752.5	...	...	...	...	...
Nagasaki,	,,	29.57	751.0	...	...	SSE	1	...	,,	29.59	751.5	...	...	SE	1	...
Kagoshima,	,,	29.55	750.5	...	...	SSE	1	...	,,	29.59	751.5	...	..	WNW	1	...
Oshima,	,,	29.55	750.5	...	...	NNE	1	...	,,	29.53	750.0	...	...	...	...	...
Naha,	,,	29.59	751.5	...	...	W	1	...	,,	29.55	750.5	...	...	NNE	1	...
Ishigakijima,	,,	29.59	751.5	...	...	SE	1	...	,,	29.53	750.0	...	...	W	1	...
Bonin Island,	,,	29.47	748.5	...	...	SW	1	...	,,	29.57	751.0	...	..	WSW	1	...
Chefoo.	15	29.75	755.6	83	67	NNW	2	b	6	29.57	751.1	74	92	NW	1	b
Shanghai,	14	29.59	751.5	77	94	NNE	1	r	,,	29.58	751.2	75	98	NE	1	of
Gutzlaff	,,	...	...	...	...	...	...	...	,,	29.62	752.3	77	92	NE	2	r
Sharp Peak,	,,	29.57	751.1	92	67	SSW	2	o	7	29.56	750.8	83	83	...	0	o
Amoy,	,,	29.48	748.8	90	66	S	2	o	6	29.52	749.8	82	87	W	2	o
Swatow,	,,	...	...	91	...	W	2	b	,,	29.58	751.3	74	...	WSW	1	bc
Taihoku	11	29.58	751.2	93	53	W	4	b	5	20.54	750.3	81	89	...	0	o
Taichu,	,,	29.62	752.4	93	...	SSW	2	o	,,	29.61	752.1	81	...	...	0	r
Tainan,	,,	29.63	752.7	86	...	...	0	o	,,	29.61	752.1	77	...	ENE	2	o
Koshun,	,,	29.65	753.0	81	...	...	2	r	,,	29.60	751.8	82	...	W	2	r
Pescadores,	,,	29.62	752.4	90	...	SW	2	b	,,	29.58	751.2	82	...	SW	4	r
Canton,	14	...	...	...	...	...	...	...	6	29.60	751.8	86	...	SSE	2	bc
Hong Kong,	,,	29.58	751.3	91	69	SSW	3	o	,,	29.58	751.3	84	83	SSW	3	oq
Gap Rock,	,,	29.59	751.6	...	...	SW	4	c	,,	29.59	751.6	...	...	SW	4	b
Macao,	,,	29.56	750.9	93	64	SW	2	o	,,	29.55	750.6	82	89	SW	4	o
Pratas Island,	,,	29.62	752.3	89	77	WSW	4	bc	,,	29.62	752.3	84	83	SW	5	c
Phulien,	15	29.50	749.4	90	90	SSE	4	o	7	29.50	749.4	84	92	SSE	4	o
Tourane,	,,	29.59	751.5	90	...	ESE	2	b	,,	29.62	752.4	84	...	WSW	2	b
Cape St. James,	,,	29.75	755.7	84	...	SW	2	b	,,	29.79	756.6	77	...	SSW	4	o
Basco,	14	29.62	752.4	86	78	WSW	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.62	752.4	90	57	SSW	2	o	,,	29.66	753.3	81	73	SW	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.69	754.2	86	71	SSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	86	71	WSW	4	o	,,	29.76	756.0	79	87	SSW	1	o
Legaspi,	,,	29.73	755.1	86	65	WSW	4	o	,,	29.78	756.3	79	76	SW	2	o
Calbayog,	,,	29.75	755.7	86	71	WSW	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.76	756.0	86	71	NW	1	b	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	86	75	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.74	755.4	86	61	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.75	755.7	86	61	WNW	2	o	,,	...	...		...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	78	...	W	2	o
Guam,	,,	29.79	756.6	...	...	W	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	S	2	b	4.20	29.88	758.9	78	...	SSW	2	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.87	758.7	78	...	SE	2	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.89	759.2	78	...	...	0	bc
Labuan,	14	29.80	756.9	86	92	NE	2	b	6	29.82	757.4	82	91	NE	2	b

August 4*d.* 10*h.* 35*m.*— Pressure is high to the north of Japan and low over China. It is also low over the Bonins.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 53·68 inches, against an average of 53·57 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel,	S.W. winds, moderate ; fair to showery.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Haiman,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th August, 1928.								5th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	...	...	70	...	SE	5	o	6	29.81	757.2	71	..	...	o	c
Nemuro.....	11	30.01	762.5	...	...	E	2	...	5	30.04	763.0	...	.	SE	6	...
Hokodate, ...	,,	29.90	759.5	...	...	SE	3	...	,,	29.94	760.5	...	..	ESE	2	...
Tokio,.....	,,	29.74	755.5	...	...	NE	2	...	,,	29.78	756.5	...	..	NE	1	...
Kochi, ...	,,	29.61	752.0	...	...	E	1	...	,,	29.53	750.0	...	..	SW	1	...
Nagasaki, ...	,,	29.61	752.0	...	...	SE	1	...	,,	29.53	750.0	...	..	E	1	...
Kagoshima, ...	,,	29.59	751.5	...	...	...	...	...	,,	29.49	749.0	...	..	NE	1	...
Oshima, ...	,,	29.51	749.5	...	...	SE	1	...	,,	29.43	747.5	...	...	S	1	...
Naha, ...	,,	29.55	750.5	...	...	NNW	1	...	,,	29.49	749.0	...	..	SW	2	...
Ishigakijima,...	,,	...	...	...	...	SSE	1	...	,,	29.51	749.5	.	..	W	2	...
Bonin Island,..	,,	29.61	752.0	...	...	S	1	...	,,	29.65	753.0			...	o	...
Chefoo, ...	15	29.56	750.8	84	72	N	2	b	6	...	...	73	100	...	o	b
Shanghai, ...	14	29.58	751.2	79	87	ESE	1	r	,,	29.59	751.5	72	98	N	1	b
Gutzlaff,...	,,	29.63	752.6	77	92	NE	1	r	,,	29.61	752.1	76	95	N	1	b
Sharp Peak, ...	,,	29.55	750.5	86	88	SE	1	o	7	29.54	750.3	81	91	NW	1	r
Amoy, ...	,,	29.48	748.8	90	73	SW	4	o	6	29.54	750.3	84	83	SSW	2	o
Swatow, ...	,,	...	...	87	...	SW	1	o	,,	...		...	...	...	...	...
Taiholu, ...	11	29.56	750.9	86	71	W	4	r	5	29.50	749.4	...	...	...	o	o
Taiohu, ...	,,	29.63	752.7	77	...	...	o	r	,,	...	...	...	...	SSE	1	o
Tainan, ...	,,	29.62	752.4	86	...	WSW	4	o	,,	...	...	82	...	SW	1	o
Koshun, ...	,,	29.65	753.0	81	...	WSW	2	r	,,	29.59	751.5	82	...	WSW	2	r
Pescadores, ...	,,	29.61	752.1	84	...	WSW	4	o	,,	29.55	750.6	81	...	SSW	4	o
Canton, ...	14	...	...	90	...	S	3	bc	6	29.54	750.3	85	...	SE	2	bc
Hong Kong, ...	,,	29.57	751.1	84	88	WSW	4	opq	,,	29.53	750.0	84	86	SW	5	opq
Gap Rook, ...	,,	29.58	751.3	...	...	SW	5	o	,,	29.55	750.5	...	...	SW	5	o
Macao, ...	,,	29.55	750.6	77	100	WSW	2	o	,,	29.50	749.4	82	92	WSW	4	o
Pratas Island,...	,,	29.62	752.3	89	70	SW	5	bc	,,	29.61	752.1	84	86	SW	5	o
Phulien, ...	15	29.52	749.7	90	76	SSW	1	o	7	...	...	...	...	...	...	...
Tourane,.....	,,	29.60	751.8	93	...	SW	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	86	...	SSW	4	b	,,	...	...	...	...	...	...	...
Basco,.....	14	29.62	752.4	82	84	WSW	6	o	6	29.60	751.8	82	84	WSW	4	o
Aparri, ...	,,	29.63	752.7	90	57	SW	4	o	,,	29.66	753.3	81	69	SW	4	o
Tuguegarao, ...	,,		...	...	...	...	...	...	,,	...	...	..	...	...	...	...
Vigan, ...	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila, ...	,,	29.75	755.7	86	71	SW	6	o	,,	29.78	756.3	81	80	WSW	4	o
Legaspi, ...	,,	29.73	755.1	90	66	SW	4	o	,,	29.82	757.5	79	90	SW	2	o
Calbayog, ...	,,	...	...	...	...	...	...	...	,,	29.81	757.2	81	87	NNE	2	o
Tacloban, ...	,,	...	...	...	...	...	...	...	,,	29.82	757.5	79	92	N	1	o
Iloilo, ...	,,	29.78	756.3	86	75	SW	4	o	,,	29.82	757.5	81	89	S	2	o
Cebu, ...	,,	...	...	..	...	...	...	...	,,	29.81	757.2	79	69	SW	...	...
Surigao, ...	,,	29.76	756.0	90	57	WNW	4	o	,,	29.84	757.8	75	92	...	o	o
Saipan, ...	,,	.	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,.....	,,	29.80	756.9	...	...	W	2	o	,,	29.84	757.8	...	...	W	2	o
Yap, ...	12.20	29.81	757.2	...	...	S	4	b	4.20	...	...	...	...	...	...	...
Pelew, ...	12.47	...	...	...	...	...	...	...	4.47	...	...		...	...	...	...
Ponape, ...	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan, ...	14	29.78	756.4	88	84	W	4	b	6	29.85	758.2	76	94	S	2	b

August 5*d.* 11*h.* 22*m.*—Pressure is high to the N.E. of Japan and low over China.

A depression is shown over the Loochoos.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 2·25 inch. Total since January 1st, 55·33 inches, against an average of 54·06 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel, ...	S.W. winds, moderate ; overcast, rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,.	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	5th August, 1928.								6th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.82	757.3	78	...	...	0	c	6	29.76	755.8	69	...	...	0	or
Nemuro,	11	29.98	761.5	...	...	SE	2	...	5	30.00	762.0	...	...	SSE	1	...
Hokodate,	,,	29.92	760.0	...	...	ESE	2	...	,,	29.86	758.5	...	...	ESE	2	...
Tokio,	,,	29.78	756.5	...	...	SE	2	...	,,	29.78	756.5	...	...	E	1	...
Kochi,	,,	29.45	748.0	...	...	...	0	...	,,	29.55	750.5	...	...	SE	2	...
Nagasaki,	,,	29.47	748.5	...	...	E	1	...	,,	29.33	745.0	...	...	SW	3	...
Kagoshima,	,,	29.43	747.5	...	...	ESE	1	...	,,	29.43	747.5	...	...	...	0	...
Oshima,	,,	29.41	747.0	...	...	SSW	1	...	,,	29.45	748.0	...	...	N	1	...
Naha,	,,	29.49	749.0	...	...	WSW	3	...	,,	29.49	749.0	...	...	NNW	1	...
Ishigakijima,	,,	29.47	748.5	...	...	WSW	1	...	,,	29.53	750.0	..	...	SSW	1	...
Bonin Island,	,,	29.65	753.0	...	...	SE	1	...	,,	29.65	753.0			S	1	...
Chefoo,	15	29.59	751.6	83	75	NE	2	b	6	29.60	751.8	74	95	...	0	b
Shanghai,	14	29.59	751.5	90	55	N	2	b	,,	29.60	751.8	70	98	NNE	1	b
Gutzlaff,	,,	29.63	752.6	82	79	N	2	b	,,	29.64	752.8	75	95	N	1	b
Sharp Peak,	,,	29.53	750.0	83	75	NNE	4	r	7	29.56	750.8	77	91	NE	2	rf
Amoy,	,,	...	...	90	70	SW	4	r	6	29.55	750.6	81	92	S	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.54	750.3	81	...	S	...	c
Taihoku,	11	29.50	749.5	90	60	WSW	4	o	5	29.53	750.0	79	96	...	0	o
Taichu,	,,	29.60	751.8	79	...	...	0	r	,,	29.58	751.2	77	...	...	0	o
Tainan,	,,	29.60	751.8	82	...	WSW	4	o	,,	29.58	751.2	77	...	...	0	o
Koshun,	,,	29.61	752.1	81	...	W	2	r	,,	29.58	751.2	79	...	SW	4	o
Pescadores,	,,	29.56	750.9	84	...	SW	4	o	,,	29.55	750.6	81	...	SSE	4	o
Canton,	14	29.53	750.0	82	...	...	0	r	6	29.52	749.8	84	...	NW	...	o
Hong Kong,	,,	29.53	750.0	83	94	SW	3	o	,,	29.53	750.0	81	93	W	1	o
Gap Rock,	,,	29.54	750.3	...	...	SW	5	o	,,	29.54	750.3	...	...	WSW	4	o
Macao,	,,	29.52	749.7	82	92	W	4	r	,,	29.50	749.4	79	95	...	0	o
Pratas Island,	,,	29.61	752.1	89	74	WSW	5	o	,,	29.58	751.3	85	95	SSW	4	or
Phulien,	15	29.53	750.0	86	87	SSW	2	o	7	29.52	749.7	82	77	SSE	1	o
Tourane,	,,	...	...	...	...	...	...	...	,,	29.61	752.1	84	...	SW	2	o
Cape St. James,	,,	29.79	756.6	79	...	WSW	6	o	,,	29.81	757.2	79	...	SSE	4	b
Basco,	14	29.61	752.1	84	81	WSW	4	o	6	29.60	751.8	82	86	SW	4	o
Aparri,	,,	29.61	752.1	93	50	SW	4	o	,,	29.63	752.7	81	73	S	2	o
Tuguegarao,	,,	29.73	755.1	93	50	S	1	o	,,	29.67	753.6	79	87	...	0	o
Vigan,	,,	29.69	754.2	86	75	SSW	4	o	,,	29.69	754.2	81	80	SSW	1	o
Manila,	,,	29.74	755.4	86	71	WSW	4	o	,,	29.76	756.0	81	80	SW	4	o
Legaspi,	,,	29.72	754.8	86	65	SW	4	o	,,	29.76	756.0	77	91	SW	2	b
Calbayog,	,,	29.75	755.7	86	68	WSW	4	o	,,	29.80	756.9	82	81	SW	6	o
Tacloban,	,,	29.76	756.0	90	72	SE	4	o	,,	29.81	757.2	79	89	...	0	o
Iloilo,	,,	29.76	756.0	86	75	SW	6	o	,,	29.81	757.2	82	84	SW	4	o
Cebu,	,,	29.75	755.7	86	61	S	4	o	,,	29.80	756.9	81	73	SW	2	o
Surigao,	,,	29.76	756.0	86	61	WNW	2	o	,,	29.82	757.5	75	91	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.81	757.2	...	...	W	4	o	,,	29.80	756.9	...	...	W	2	o
Yap,	12.20	29.86	758.4	...	...	...	0	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.79	756.6	88	92	NE	4	b	6	29.81	757.2	82	89	N	2	b

August 6*d.* 11*h.* 00*m.*— Pressure is high to the N.E. of Japan and low over China.

The Loochoos depression has deepened and has moved to the north of Nagasaki.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·88 inch. Total since January 1st, 57·21 inches, against an average of 54·56 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. winds, moderate; generally overcast, occasional rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	6th August, 1928.								7th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.69	754.1	72	...	...	0	0	6	29.55	750.6	68	...	SE	7	0
Nemuro,	11	29.98	761.5	...	...	SSE	2	...	5	29.96	761.0	...	...	SE	1	...
Hokodate,	,,	29.84	758.0	...	...	ESE	4	...	,,	29.84	758.0	...	...	E	2	...
Tokio,	,,	29.78	756.5	...	...	SE	1	...	,,	29.80	757.0	...	...	...	...	...
Kochi,	,,	29.59	751.5	...	...	ESE	1	...	,,	29.65	753.0	...	...	SSE	1	...
Nagasaki,	,,	29.47	748.5	...	...	SSW	1	...	,,	29.59	751.5	...	...	...	0	...
Kagoshima,	,,	29.47	748.5	...	...	S	1	...	,,	29.55	750.5	...	...	NE	1	...
Oshima,	,,	29.49	749.0	...	...	NNE	2	...	,,	29.53	750.0	...	...	NNW	1	...
Naha,	,,	29.53	750.0	...	...	NNE	2	...	,,	29.55	750.5	...	...	N	2	...
Ishigakijima,	,,	29.55	750.5	...	...	WSW	1	...	,,	29.53	750.0	...	...	NE	1	...
Bonin Island,	,,	29.65	753.0	...	...	SSW	1	...	,,	29.61	752.0	...	...	S	2	...
Chefoo,	15	29.56	750.8	82	79	NE	1	b	6	29.60	751.8	73	92	...	0	b
Shanghai,	14	29.60	751.8	90	55	NNW	1	b	,,	29.63	752.7	72	98	...	0	0
Gutzlaff,	,,	29.66	753.3	86	68	NNE	2	b	,,	29.68	753.9	75	92	NE	1	0
Sharp Peak,	,,	29.56	750.8	78	91	NE	1	r	7	29.56	750.8	72	85	NE	1	0
Amoy,	,,	29.46	748.3	83	87	SE	2	r	6	29.49	749.0	80	66	NE	2	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.56	750.9	86	78	NNW	2	0	5	29.52	749.7	77	96	...	0	0
Taichu,	,,	29.57	751.5	86	...	SW	4	0	,,	29.55	750.6	75	...	...	0	r
Tainan,	,,	29.59	751.5	82	...	SE	2	0	,,	29.55	750.6	75	...	ESE	2	r
Koshun,	,,	29.61	752.1	82	...	SE	4	0	,,	29.58	751.2	77	...	W	2	r
Pescadores,	,,	29.58	751.2	79	...	SE	4	r	,,	29.50	749.4	79	...	S	4	0
Canton,	14	...	...	93	...	SW	1	bc	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.54	750.3	80	89	S	3	op	,,	29.49	749.0	80	94	...	0	0
Gap Rock,	,,	29.55	750.5	...	...	SSW	3	or	,,	29.50	749.3	...	...	WNW	3	0
Macao,	,,	29.50	749.4	81	98	SSW	1	r	,,	29.46	748.2	79	98	.	0	0
Pratas Island,	,,	29.57	751.1	84	79	SW	4	0	,,	29.54	750.3	80	87	WSW	4	0
Phulien,	15	29.50	749.4	90	79	NNE	2	0	7	...	...	...	...	...	...	...
Tourane,	,,	29.62	752.4	90	...	...	0	0	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.76	756.0	90	...	SSW	4	0	,,	...	...	...	...	...	...	...
Basco,	14	29.61	752.1	81	92	WSW	4	0	6	...	...	...	...	...	...	...
Aparri,	,,	29.61	752.1	86	65	SSW	4	0	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.62	752.4	90	63	S	2	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.68	753.9	81	86	SSW	4	r	,,	...	...	...	...	...	...	...
Manila,	,,	29.75	755.7	90	69	SW	4	0	,,	29.73	755.1	81	76	SW	4	0
Legaspi,	,,	29.72	754.8	90	60	SW	4	b	,,	29.74	755.4	79	90	SW	2	0
Calbayog,	,,	29.75	755.7	86	68	WSW	4	0	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.75	755.7	90	60	SW	4	0	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.78	756.3	86	71	S	4	0	,,	29.78	756.3	81	87	S	4	0
Cebu,	,,	29.75	755.7	86	65	S	4	0	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	90	60	NW	2	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	79	...	WNW	2	c
Guam,	,,	29.80	756.9	...	...	W	2	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.85	758.1	...	...	WNW	1	0	4.20	29.88	758.9	78	...	NW	1	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.90	759.4	79	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	78	...	...	0	c
Labuan,	14	29.77	756.1	88	84	S	4	b	6	29.83	757.7	78	91	E	1	b

August 7*d.* 10*h.* 00*m.*— Pressure is high to the N.E. of Japan and low over S. China. The depression has moved to the north of Korea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.67 inch. Total since January 1st, 57.88 inches, against an average of 55.07 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.E. or variable winds, moderate ; overcast, occasional rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	7th August, 1928.								8th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.63	752.7	69	...	SSE	5	o	6	29.86	758.5	71	...	...	o	h
Nemuro,	11	29.94	760.5	...	...	SSE	2	...	5	29.98	761.5	...	...	ESE	1	...
Hokodate,	,,	29.86	758.5	...	...	ESE	3	...	,,	29.90	759.4	...	...	ESE	1	...
Tokio,	,,	29.80	757.0	...	...	SE	1	...	,,	29.82	757.5	...	...	NE	1	...
Kochi,	,,	29.69	754.0	...	...	SE	1	...	,,	29.75	755.5	...	...	...	o	...
Nagasaki,	,,	29.57	751.0	...	...	NW	1	...	,,	29.65	753.0	...	...	...	o	...
Kagoshima,	,,	29.55	750.5	...	...	...	o	...	,,	29.61	752.0	...	...	ESE	1	...
Oshima,	,,	29.53	750.0	...	...	NNE	1	...	,,	29.53	750.0	...	...	...	o	...
Naha,	,,	29.55	750.5	...	...	NNW	1	...	,,	29.55	750.5	...	...	ENE	1	...
Ishigakijima,	,,	29.53	750.0	...	...	S	1	...	,,	29.55	750.5	...	...	NNE	1	...
Bonin Island,	,,	29.59	751.5	...	...	SW	3	...	,,	29.53	750.0	...	...	SW	1	...
Chefoo,	15	29.59	751.6	86	76	E	1	b	6	29.67	753.6	77	95	...	o	b
Shanghai,	14	29.63	752.7	90	48	E	1	b	,,	29.68	753.9	70	98	E	1	b
Gutzlaff,	,,	29.69	754.1	82	71	E	2	o	,,	29.72	754.9	77	86	E	1	h
Sharp Peak,	,,	29.54	750.3	78	94	NE	2	r	7	29.60	751.8	78	91	E	1	rf
Amoy,	,,	...	...	86	76	SE	4	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	85	...	SW	1	b	,,	...	...	...	...	...	...	...
Taihoku,	11	29.54	750.3	82	86	NE	2	r	5	29.58	751.2	77	96	...	o	o
Taichu,	,,	29.54	750.3	86	...	...	o	o	,,	29.55	750.6	75	...	...	o	o
Tainan,	,,	29.56	750.9	79	...	S	2	r	,,	29.53	750.0	75	...	SE	4	o
Koshun,	,,	29.56	750.9	82	...	SW	4	r	,,	20.60	751.8	77	...	SW	2	o
Pescadores,	,,	29.52	749.7	81	...	SSW	4	o	,,	29.50	749.4	77	...	SW	4	r
Canton,	14	29.47	748.5	92	70	WNW	1	c	6	29.55	750.5	86	...	...	o	o
Hong Kong,	,,	29.47	748.5	85	78	ESE	1	o	,,	29.56	750.8	81	86	WSW	2	o
Gap Rock,	,,	29.50	749.3	...	...	WSW	4	op	,,	20.56	750.8	...	...	WSW	4	o
Macao,	,,	29.47	748.5	86	78	SSE	2	o	,,	29.53	750.0	81	89	WSW	2	o
Pratas Island,	,,	29.56	750.8	76	98	W	5	or	,,	29.57	751.1	82	99	SW	2	or
Phulien,	15	29.59	749.1	84	85	SW	4	o	7	29.55	750.6	79	78	WNW	2	o
Tourane,	,,	29.59	751.5	86	...	...	o	b	,,	29.60	751.8	84	...	E	2	o
Cape St. James,	,,	...		...	...	...	...	...	,,	29.80	756.9	77	...	SW	4	b
Basco,	14	29.58	751.2	82	84	WSW	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.59	751.5	93	53	S	2	o	,,	29.65	753.0	81	66	S	2	o
Tuguegarao,	,,	29.58	751.2	93	53	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.67	753.6	86	75	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.75	755.7	86	68	SW	4	o	,,	29.76	756.0	81	84	SSW	2	o
Legaspi,	,,	29.72	754.8	90	60	SW	4	b	,,	29.79	756.6	79	90	SW	2	o
Calbayog,	,,	29.75	755.7	86	75	SW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	86	78	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.74	755.4	86	68	SSW	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	88	...	WNW	3	c
Guam,	,,	29.79	756.6	...	...	W	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.84	757.9	...	...	NE	4	o	4.20	29.89	759.2	79	...	...	o	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	78	...	...	o	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	78	...	...	o	b
Labuan,	14	29.81	757.2	81	92	NE	4	b	6	29.84	757.9	78	86	NW	2	b

August 8*d.* 10*h.* 40*m.*—Pressure is high to the N.E. of Japan.

A trough of low pressure extends from S. China to the east of the Bonins.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 57·88 inches, against an average of 55·59 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. winds, moderate; fair at first, some rain later.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th August, 1928.								9th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.86	758.4	74	...	SSE	4	c	6	29.94	760.4	68	...	SSE	3	c
Nemuro,	11	30.00	762.0	...	...	ENE	1	...	5	30.04	763.0	...	...	ENE	2	...
Hokodate,	,,	29.92	760.0	...	...	ESE	4	...	,,	29.96	761.0	...	...	E	1	...
Tokio,	,,	29.82	757.5	...	...	ENE	2	...	,,	29.82	757.5	...	...	N	1	...
Kochi,	,,	29.74	755.5	...	...	E	1	...	,,	29.75	755.5	...	...	...	0	...
Nagasaki,	,,	29.65	763.0	...	...	NE	1	...	,,	29.71	754.5	...	...	...	...	...
Kagoshima,	,,	29.65	753.0	...	...	E	2	...	,,	29.69	754.0	...	...	NE	1	...
Oshima,	,,	29.55	750.5	...	...	E	...	...	,,	29.57	751.0	...	...	NE	1	...
Naba,	,,	29.55	750.5	...	...	N	2	...	,,	29.51	749.5	...	...	NE	1	...
Ishigakijima,	,,	29.59	751.5	...	...	E	1	...	,,	29.53	750.0	...	...	...	0	...
Bonin Island,	,,	29.51	749.5	...	...	S	2	...	,,	29.41	747.0	...	...	E	1	...
Chefoo,	15	29.64	752.8	88	73	ESE	1	b	6	29.67	753.6	76	92	...	0	0
Shanghai,	14	29.67	753.6	86	61	E	1	b	,,	29.62	752.4	73	98	ENE	1	0
Gutzlaff,	,,	29.71	754.6	86	68	NNE	1	b	,,	29.66	753.3	78	95	NE	1	0
Sharp Peak,	,,	29.56	750.8	80	91	NE	2	0	7	29.57	751.1	80	95	N	1	0
Amoy,	,,	29.53	750.0	86	80	ENE	2	0	6	29.54	750.3	80	70	NW	4	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.60	751.8	86	75	E	4	0	5	29.55	750.6	75	94	...	0	b
Taichu,	,,	...	...	80	...	NNW	2	b	,,	29.54	750.3	75	...	...	0	b
Tainan,	,,	29.53	750.0	81	...	SSW	4	r	,,	29.53	750.0	75	...	SE	2	r
Koshun,	,,	29.62	752.4	77	...	SW	4	r	,,	29.56	750.9	75	...	SW	4	r
Pescadores,	,,	29.47	748.5	84	...	ESE	4	0	,,	29.47	748.5	79	...	S	4	0
Canton,	14	...	...	...	...	...	...	...	6	29.50	749.3	85	...	...	0	0
Hong Kong,	,,	29.57	751.1	81	93	SW	3	op	,,	29.51	749.5	79	93	SW	2	0
Gap Rock,	,,	29.56	750.8	...	...	SW	4	0	,,	29.52	749.8	...	...	WSW	4	c
Macao,	,,	29.56	750.9	90	76	...	0	0	,,	29.52	749.7	79	91	WNW	2	0
Pratas Island,	,,	29.61	752.1	82	92	WSW	4	c	,,	29.55	750.5	78	95	WSW	5	0
Phulien,	15	29.42	747.3	84	85	SSE	4	0	7	...	...	...	...	...	...	...
Tourane,	,,	29.60	751.8	90	...	SSW	2	0	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.76	756.0	81	...	SW	6	0	,,	...	...	...	...	...	...	...
Basco,	14	29.61	752.1	79	95	WSW	6	r	6	29.56	750.9	81	94	WSW	2	0
Aparri,	,,	29.61	752.1	90	60	SW	4	0	,,	29.60	751.8	79	80	S	2	0
Tuguegarao,	,,	29.65	753.0	90	60	ENE	1	0	,,	29.61	752.1	77	88	...	0	0
Vigan,	,,	29.69	754.2	82	70	SSW	4	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.76	756.0	90	66	WSW	4	0	,,	29.73	753.1	82	84	SW	4	0
Legaspi,	,,	29.72	754.8	86	61	SW	4	b	,,	29.73	755.1	79	82	SW	2	0
Calbayog,	,,	29.74	755.4	90	66	WSW	4	0	,,	29.76	756.0	82	73	SW	4	0
Tacloban,	,,	29.74	755.4	90	63	SW	4	0	,,	29.78	756.3	77	92	...	0	b
Iloilo,	,,	29.78	756.3	86	75	SW	4	0	,,	29.78	756.3	81	86	SW	4	0
Cebu,	,,	29.74	755.4	86	68	SSW	6	0	,,	29.76	756.0	81	73	SW	4	0
Surigao,	,,	29.76	756.0	90	57	W	4	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	79	...	SW	1	c
Guam,	,,	29.78	756.3	...	...	W	4	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.82	757.5	...	...	SW	4	0	4.20	29.84	757.9	77	...	SW	1	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	79	...	SSW	...	c
Ponape,	11.00		...	...	...	...	...	...	5	29.81	757.2	76	...	SSW	...	c
Labuan,	14	29.79	756.6	88	92	N	4	b	6	29.82	757.4	76	100	N	4	b

August 9*d.* 10*h.* 15*m.*—Pressure is high to the north of Japan.

Depressions are shown over S. China and to the W.S.W. of the Bonins.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·04 inch. Total since January 1st, 58·92 inches, against an average of 56·12 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. winds, moderate; overcast, occasional rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	10th August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.92	760.0	72	...	SSE	3	o	6	29.95	760.7	67	...	S	1	o
Nemuro	11	30.05	763.5	...	...	ENE	1	...	5	30.04	763.0	...	...	E	1	...
Hokodate,	,,	29.96	761.0	...	...	ESE	3	...	,,	29.96	761.0	...	...	ESE	1	...
Tokio,	,,	29.80	757.0	...	...	NE	1	...	,,	29.78	756.5	...	...	N	1	...
Kochi,	,,	29.72	755.0	...	...	...	0	...	,,	29.73	755.0	...	...	...	...	...
Nagasaki,	,,	29.69	754.0	...	...	SE	1	...	,,	29.69	754.0	...	...	SE	1	...
Kagoshima,	,,	29.69	754.0	...	...	ENE	1	...	,,	29.67	753.5	...	...	N	1	...
Oshima,	,,	29.57	751.0	...	...	SSE	1	...	,,	29.57	751.0	...	...	...	0	...
Naha,	,,	29.51	749.5	...	...	ENE	3	...	,,	29.53	750.0	...	...	E	1	...
Ishigakijima,	,,	29.57	751.0	...	...	SE	1	...	,,	29.51	749.5	...	...	...	0	...
Bonin Island,	,,	29.41	747.0	...	...	ENE	2	...	,,	29.45	748.0	...	...	NNW	1	...
Chefoo,	15	29.65	753.1	76	95	E	1	r	6	29.66	753.3	74	100	E	1	r
Shanghai,	14	29.59	751.5	82	86	NNE	1	o	,,	29.59	751.5	77	96	E	2	o
Gutzlaff,	,,	29.64	752.8	86	76	NE	1	o	,,	29.64	752.8	78	92	ESE	2	r
Sharp Peak,	,,	29.56	750.8	84	83	E	2	b	7	29.52	749.8	80	85	W	1	b
Amoy,	,,	29.48	748.8	82	83	NE	4	o	6	29.45	748.0	80	96	NE	6	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.55	750.6	90	66	ENE	4	b	5	29.50	749.4	57	37	...	0	o
Taichu,	,,	29.54	750.3	80	...	N	2	o	,,	29.49	749.1	75	...	...	0	b
Tainan,	,,	29.55	750.6	77	...	SSE	2	r	,,	29.52	749.7	75	...	S	2	r
Koshun,	,,	29.60	751.8	77	...	W	2	r	,,	29.48	748.8	77	...	...	0	r
Pescadores,	,,	29.52	749.7	82	...	S	4	r	,,	29.52	749.7	79	...	SE	4	o
Canton,	14	...	...	...	...	...	...	...	6	29.47	748.5	87	...	...	0	c
Hong Kong,	,,	29.49	749.0	87	79	W	2	c	,,	29.48	748.8	81	89	NNW	2	od
Gap Rock,	,,	29.50	749.3	...	...	WSW	4	c	,,	29.47	748.5	...	...	WSW	4	od
Macao,	,,	29.47	748.5	90	90	SE	2	o	,,	29.46	748.2	81	89	NNW	4	o
Pratas Island,	,,	29.55	750.5	80	96	WSW	5	or	,,	29.46	748.3	78	98	W	6	or
Phulien,	15	29.52	749.7	90	66	SW	2	o	7	29.54	750.3	81	90	S	1	o
Tourane,	,,	29.62	752.4	90	...	SE	2	b	,,	29.62	752.4	82	...	SW	2	o
Cape St. James,	,,	29.79	756.6	86	...	SSW	4	o	,,	29.82	757.5	77	...	SSW	4	o
Basco,	14	29.56	750.9	82	90	WSW	4	r	6	29.50	749.4	81	87	SW	4	o
Aparri,	,,	29.58	751.2	90	57	W	4	o	,,	29.55	750.6	81	73	S	2	o
Tuguegarao,	,,	29.59	751.5	90	60	S	1	o	,,	29.58	751.2	77	85	...	0	o
Vigan,	,,	29.67	753.6	79	91	SSW	4	r	,,	29.62	752.4	81	84	SSW	4	o
Manila,	,,	29.72	754.8	86	71	SW	6	o	,,	29.71	754.5	81	80	SW	4	o
Legaspi,	,,	29.71	754.5	86	68	SW	4	b	,,	29.74	755.4	79	89	SW	2	b
Calbayog,	,,	29.73	755.1	90	72	WSW	4	o	,,	29.75	755.7	82	81	SW	4	o
Tacloban,	,,	29.73	755.1	90	63	W	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	86	75	SW	4	o	,,	29.79	756.6	82	84	SW	4	o
Cebu,	,,	29.73	755.1	86	68	SSW	6	c	,,	...	...	...	...	...	...	...
Surigao,	,,	29.75	755.7	90	60	W	4	o	,,	29.80	756.9	77	91	...	0	o
Saipan,	,,	...		...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.76	756.0	...	...	S	4	o	,,	29.79	756.6	...	...	SW	4	o
Yap,	12.20	29.82	757.5	...	...	SW	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	77	...	SSW	2	c
Ponape,	11.00		...	...	...	...	...	...	5	29.89	759.2	78	...	SSE	1	bc
Labuan,	14	29.80	756.9	81	92	NE	4	b	6	29.82	757.4	77	94	NW	2	b

August 10*d.* 10*h.* 50*m.*—Pressure is high to the north of Japan. Depressions are central near the Bonins and over the S. Formosa Channel.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·35 inch. Total since January 1st, 59·27 inches, against an average of 56·65 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel,	Variable winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N. to variable winds, moderate.
3.—Hong Kong to Gap Rock,	W. winds, moderate; generally overcast, occasional rain.
4.—South coast of China between Hong Kong and Hainan,	W. winds, moderate; generally overcast, occasional rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th August, 1928.								11th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.93	760.2	72	...	W	1	o	6	29.91	759.7	68	...	...	o	o
Nemuro,	11	30.00	762.0	...	...	E	1	...	5	29.92	760.0	...	...	E	2	...
Hokodate,	,,	29.92	760.0	...	...	...	...	...	,,	29.88	759.0	...	...	...	o	...
Tokio,	,,	29.74	755.5	...	...	NE	2	...	,,	29.63	752.5	...	...	NNE	1	...
Kochi,	,,	29.69	754.0	...	...	...	o	...	,,	29.69	754.0	...	...	WSW	1	...
Nagasaki,	,,	29.67	753.5	...	...	W	1	...	,,	29.67	753.5	...	...	...	...	...
Kagoshima,	,,	29.67	753.5	...	...	NE	1	...	,,	29.63	752.5	...	...	NNW	1	...
Oshima,	,,	29.55	750.5	...	...	ESE	1	...	,,	29.55	750.5	...	...	...	o	...
Naha,	,,	29.53	750.0	...	...	E	4	...	,,	29.49	749.0	...	...	ESE	1	...
Ishigakijima,	,,	29.51	749.5	...	...	S	1	...	,,	29.35	745.5	...	...	S	3	...
Bonin Island,	,,	29.45	748.0	...	...	ENE	1	...	,,	29.51	749.5	...	...	...	o	...
Chefoo,	15	29.63	752.6	75	73	ENE	1	r	6	29.64	752.8	74	95	SE	1	o
Shanghai,	14	29.56	750.9	82	81	ESE	2	o	,,	29.58	751.2	75	100	ESE	1	r
Gutzlaff,	,,	29.59	751.6	80	82	ESE	4	o	,,	29.62	752.3	78	85	SE	2	o
Sharp Peak,	,,	29.47	748.5	84	79	E	2	b	7	29.47	748.5	81	78	NW	1	b
Amoy,	,,	29.42	747.2	83	87	ENE	4	b	6	29.45	748.0	81	92	SSE	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.46	748.2	86	56	ENE	4	b	5	29.36	745.8	79	96	...	o	r
Taichu,	,,	29.42	747.3	80	...	NNW	2	b	,,	29.36	745.8	61	...	...	o	o
Tainan,	,,	29.42	747.3	86	...	ESE	4	o	,,	29.39	746.4	79	...	W	4	o
Kosbun,	,,	29.48	748.8	79	...	SW	2	o	,,	29.35	745.5	79	...	NW	4	o
Pescadores,	,,	29.43	747.6	82	...	E	4	r	,,	29.40	746.7	79	...	NW	4	b
Canton,	14	29.44	747.8	96	...	W	3	c	6	29.45	748.0	85	...	...	o	bc
Hong Kong,	,,	29.45	748.0	88	75	W	2	o	,,	29.45	798.0	82	92	SSW	1	o
Gap Rock,	,,	29.47	748.5	...	...	W	4	o	,,	29.46	748.3	...	...	SW	4	c
Macao,	,,	29.43	747.6	97	63	NE	2	o	,,	29.42	747.3	81	89	W	2	o
Pratas Island,	,,	29.50	749.3	79	89	W	7	o	,,	29.51	749.5	82	91	W	4	r
Phulien,	15	29.46	748.2	93	64	SW	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.60	751.8	90	...	...	o	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.81	757.2	86	...	SW	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.48	748.8	79	91	WSW	6	r	6	...	...	...	...	...	...	...
Aparri,	,,	29.50	749.4	86	58	SSW	4	o	,,	...	...	...	...	...	...	.
Tuguegarao,	,,	29.53	750.0	93	61	SW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.60	751.8	84	89	SSW	6	r	,,	...	...	...	...	...	...	...
Manila,	,,	29.69	754.2	86	68	SW	4	b	,,	29.69	754.2	82	77	SW	6	o
Legaspi,	,,	29.68	753.9	90	60	SSW	4	o	,,	29.71	754.5	81	90	SW	4	o
Calbayog,	,,	29.72	754.8	90	66	WSW	4	b	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.71	754.5	93	59	W	4	b	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	86	68	SW	4	o	,,	29.80	756.9	81	84	SW	4	o
Cebu,	,,	29.72	754.8	86	61	SSW	6	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	90	57	W	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.75	755.7	...	...	WSW	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	SW	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	.	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.78	756.4	86	84	SW	4	b	6	29.82	757.4	80	100	N	2	b

August 11*d.* 10*h.* 20*m.*— Pressure is high over S. Manchuria and N. Japan. Depressions are shown to the north of the Bonins and to the east of Formosa.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·90 inch. Total since January 1st, 60·17 inches, against an average of 57·19 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel,	N.W. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	W. winds, moderate ; fair to showery.
3.—Hong Kong to Gap Rock,	W. winds, moderate ; fair to showery.
4.—South coast of China between Hong Kong and Hainan,	W. winds, moderate ; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	11th August, 1928.								12th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.89	759.1	74	...	SW	1	0	6	29.80	756.8	68	...	...	0	f
Nemuro,	11	29.86	758.5	...	...	NE	2	...	5	29.67	753.5	...	...	NE	4	...
Hokodate,	,,	29.82	757.5	...	...	SE	1	...	,,	29.65	753.0	...	...	...	0	...
Tokio,	,,	29.61	752.0	...	...	N	2	...	,,	29.57	751.0	...	...	...	...	...
Kochi,	,,	29.61	752.0	...	...	SE	1	...	,,	29.65	753.0	...	...	...	0	...
Nagasaki,	,,	29.65	753.0	...	...	SSE	2	...	,,	29.65	753.0	...	...	NE	1	...
Kagoshima,	,,	29.65	753.0	...	...	NNE	1	...	,,	29.63	752.5	...	...	...	0	...
Oshima,	,,	29.55	750.5	...	...	SE	1	...	,,	29.49	749.0	...	...	SE	1	...
Naha,	,,	29.49	749.0	...	...	S	2	...	,,	29.27	743.5	...	...	ESE	3	...
Ishigakijima,	,,	29.31	744.5	...	...	S	3	...	,,	29.31	744.5	...	...	NNW	1	...
Bonin Island,	,,	29.53	750.0	...	...	NNW	1	...	,,	29.57	751.0	...	...	W	1	...
Chefoo,	15	29.61	752.1	80	92	E	2	r	6	29.70	754.4	74	100	E	1	b
Shanghai,	14	29.54	750.3	82	81	ESE	1	0	,,	29.56	750.9	75	96	ENE	1	0
Gutzlaff,	,,	29.58	751.3	80	82	ESE	4	0	,,	29.59	751.6	78	92	ENE	4	0
Sharp Peak,	,,	29.44	747.8	86	84	E	2	b	7	29.44	747.8	81	83	...	0	r
Amoy,	,,	29.40	746.7	83	73	SSE	4	0	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.39	746.4	82	84	NW	2	r	5	29.42	747.3	75	92	WSW	2	r
Taichu,	,,	29.40	746.7	86	...	NNW	2	0	,,	29.48	748.8	75	...	ESE	2	r
Tainan,	,,	29.41	747.0	00	...	NW	4	b	,,	29.47	748.5	77	...	S	2	r
Koshun,	,,	29.40	746.7	84	...	WNW	4	0	,,	29.40	746.7	81	...	WNW	4	0
Pescadores,	,,	29.42	747.3	86	...	NNW	4	b	,,	29.45	747.9	81	...	SSE	2	0
Canton,	14	29.40	746.7	96	60	NW	1	b	6	29.46	748.3	86	...	...	0	bc
Hong Kong,	,,	29.41	747.0	89	73	W	2	b	,,	29.47	748.5	80	93	...	0	b
Gap Rock,	,,	29.45	748.0	...	...	WSW	4	b	,,	29.47	748.5	...	...	WSW	4	c
Macao,	,,	29.40	746.7	93	67	ESE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.46	748.3	86	84	WSW	4	c	,,	29.50	749.3	82	92	WSW	4	c
Phulien,	15	29.46	748.2	86	85	WSW	1	0	7	...	...	...	...	...	...	...
Tourane,	,,	29.58	751.2	86	...	SSW	2	0	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.78	756.3	86	...	SW	2	b	,,	...	...	...	...	...	...	...
Basco,	14	29.41	747.0	79	92	WSW	6	r	6	...	...	...	...	...	...	...
Aparri,	,,	29.52	749.7	77	91	SW	2	r	,,	...	...	...	...	...	...	
Tuguegarao,	,,	29.49	749.1	81	96	NW	2	r	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.66	753.3	86	68	SW	4	0	,,	29.68	753.9	82	81	SW	4	0
Legaspi,	,,	29.65	753.0	86	65	SW	4	0	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.69	754.2	90	63	SW	4	0	,,	29.75	755.7	82	77	SW	4	0
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	79	89	S	1	b
Iloilo,	,,	29.73	755.1	86	71	SW	4	0	,,	29.79	756.6	81	84	SSW	4	0
Cebu,	,,	29.71	754.5	86	65	SSW	6	0	,,	29.78	756.3	81	76	SW	2	0
Surigao,	,,	29.72	754.8	93	50	W	4	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	78	...	W	3	c
Guam,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	SW	4	0	4.20	29.86	758.4	80	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	29.88	758.9	75	...	SE	1	r
Labuan,	14	29.77	756.1	88	84	NW	4	b	6	29.81	757.2	80	91	N	2	b

August 11*d.* 17*h.* 15*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon of unknown intensity within 60 miles of Lat. 24° N. Long. 123° E., direction unknown.

August 12*d.* 10*h.* 55*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 26° N. Long. 126° E., moving N.E.

August 12*d.* 10*h.* 55*m.*—Pressure is highest over S. Manchuria. The Bonins depression is moving N.N.E. into the Pacific. The Formosa depression is now about 100 miles N.E. of Ishigaki, moving N.E.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 60·17 inches, against an average of 57·72 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	W. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	12th August, 1928.								13th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.72	755.0	83	...	...	0	b	6	29.69	754.1	76	.	NNE	1	c
Nemuro,	11	29.61	752.0	...	...	NNE	4	...	5	29.55	750.5	...	..	NE	2	...
Hokodate,	,,	29.61	752.0	...	...	SE	2	...	,,	29.57	751.0	...	...	...	...	...
Tokio,	,,	29.53	750.0	...	...	S	2	...	,,	29.61	752.0	...	...	...	0	...
Kochi,	,,	29.63	752.5	...	...	...	0	...	,,	29.63	752.5	...	...	...	...	...
Nagasaki,	,,	29.61	752.0	...	...	SSE	1	...	,,	29.57	751.0	..	..	...	0	...
Kagoshima,	,,	29.59	751.5	...	...	SE	1	...	,,	29.51	749.5	...	...	NE	1	...
Oshima,	,,	29.47	748.5	...	...	SE	1	...	,,	..	...	...	...	ENE	1	...
Naha,	,,	29.02	737.0	...	...	E	6	...	,,	29.25	743.0	...	...	NW	12	...
Ishigakijima,	,,	29.39	746.5	...	...	NW	3	...	,,	29.49	749.0	...	...	NW	1	...
Bonin Island,	,,	29.59	751.5	...	...	W	1	...	,,	29.69	754.0	...	...	W	1	...
Chefoo,	15	29.66	753.3	81	83	NE	1	0	6	29.67	753.6	74	100	S	1	0
Shanghai,	14	29.71	754.5	84	94	E	4	0	,,	29.63	752.7	73	98	ENE	1	b
Gutzlaff,	,,	29.62	752.3	82	83	ENE	2	0	,,	29.67	753.6	77	92	NE	4	c
Sharp Peak,	,,	29.50	749.3	86	84	E	1	0	7	29.56	750.8	80	87	...	0	b
Amoy,	,,	29.48	748.8	90	70	SE	4	b	6	29.55	750.5	82	87	E	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.48	748.8	77	96	...	0	r	5	29.58	751.2	72	92	NNW	4	r
Taichu,	,,	29.50	749.4	90	...	SW	2	0	,,	29.58	751.2	77	...	...	0	0
Tainan,	,,	29.53	750.0	82	...	...	0	0	,,	29.55	750.6	81	...	...	0	0
Koshun,	,,	29.49	749.1	82	...	NW	4	r	,,	29.54	750.3	79	...	W	2	0
Pescadores,	,,	29.49	749.1	86	...	WSW	2	b	,,	29.54	750.3	79	...	...	0	0
Canton,	14	29.47	748.5	90	...	...	0	bc	6	29.52	749.5	83	...	...	0	0
Hong Kong,	,,	29.48	748.8	86	75	W	2	0	,,	29.54	750.3	80	89	...	0	c
Gap Rock,	,,	29.50	749.3	...	...	WSW	4	0	,,	29.54	750.3	.	...	WSW	4	c
Macao,	,,	29.62	752.4	93	71	SW	2	0	,,	29.49	749.1	81	89	...	0	0
Pratas Island,	,,	29.54	750.3	86	80	SW	4	c	,,	29.57	751.1	82	91	SW	4	bc
Phulien,	15	29.46	748.2	81	89	SSW	0	0	7	29.47	748.5	75	100	WSW	7	r
Tourane,	,,	29.54	750.3	93	...	...	0	0	,,	29.60	751.8	82	...	SSW	2	0
Cape St. James,	,,	29.78	756.3	84	...	SSW	4	b	,,	29.80	756.9	77	...	SW	2	b
Basco,	14	29.50	749.4	82	84	WSW	6	0	6	...	...	...	...	...	...	...
Aparri,	,,	29.55	750.6	77	89	S	2	0	,,	...	...	...	...	...	...	
Tuguegarao,	,,	29.58	751.2	81	80	...	0	r	,,	...	...	...	...	...	...	...
Vigan,	,,	29.62	752.4	82	87	SW	4	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.67	753.6	86	71	SW	4	0	,,	29.75	755.7	82	81	WNW	6	0
Legaspi,	,,	29.65	753.9	86	65	SW	4	0	,,	29.78	756.3	79	91	SW	2	0
Calbayog,	,,	29.72	754.8	90	63	SW	4	0	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.71	754.5	90	55	SW	4	0	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	71	SW	4	0	,,	29.80	756.9	82	81	SW	4	0
Cebu,	,,	29.72	754.8	86	65	S	4	0	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	90	48	W	2	b	,,	...	...	...	..	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	76	...	WNW	2	bc
Guam,	,,	29.78	756.3	...	...	W	2	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.82	757.5	...	...	N	4	0	4.20	29.84	757.9	82	...	...	0	b
Pelew,	12.47	...		...	...	...	...	..	4.47	29.85	758.2	80		...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	77	...	SE	1	b
Labuan,	14	29.80	756.9	88	92	NE	2	b	6	29.82	757.4	80	91	NE	2	b

August 12*d.* 16*h.* 51*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon of unknown intensity within 60 miles of Lat. 26° N. Long. 127° E., stationary or very slow.

August 13*d.* 9*h.* 44*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 27° N. Long. 129° E., moving E.N.E.

August 13*d.* 10*h.* 50*m.*—The typhoon, which is now severe, is less than 100 miles E. of Naha, moving E.N.E.

A depression is shown over S.W. China.

Shanghai warning 12*d.* 16*h.* 20*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 27° N. Long. 126° E., stationary or very slow. Recd. 12*d.* 16*h.* 27*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 60·17 inches, against an average of 58·24 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel,	W. or variable winds, moderate to light; fair.
2.—South coast of China between Hong Kong and Lamocks,	W. or variable winds, moderate to light; fair.
3.—Hong Kong to Gap Rock,	S. winds, moderate.
4.—South coast of China between Hong Kong and Hainan,	S. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY. HONG KONG.

DAILY WEATHER REPORT.

Station.	13th August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	14th August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.67	753.5	86	...	N	2	b	6	29.83	757.6	71	...	S	1	o
Nemuro,	11	29.53	750.0	...	...	NE	2	...	5	29.71	754.5	...	...	N	2	...
Hokodate,	,,	29.55	750.5	...	...	SE	1	...	,,	29.73	755.0	...	...	...	...	...
Tokio,	,,	29.61	752.0	...	...	SE	1	...	,,	29.71	754.5	...	...	...	o	...
Kochi,	,,	29.59	751.5	...	...	...	o	...	,,	29.63	752.5	...	...	...	o	...
Nagasaki,	,,	29.53	750.0	...	...	E	1	...	,,	29.57	751.0	...	...	...	o	...
Kagoshima,	,,	29.51	749.5	...	...	NE	2	...	,,	29.49	749.0	...	...	ENE	2	...
Oshima,	,,	29.19	741.5	...	...	NE	3	...	,,	29.27	743.5	...	...	N	1	...
Naha,	,,	29.35	745.5	...	...	NNW	6	...	,,	29.43	747.5	...	...	NNW	5	...
Ishigakijima,	,,	29.53	750.0	...	...	NNW	1	...	,,	29.57	751.0	...	...	...	o	...
Bonin Island,	,,	29.70	754.5	...	...	W	1	...	,,	29.71	754.5	...	...	SSW	1	...
Chefoo,	15	29.61	752.1	82	83	NNE	1	o	6	29.63	752.6	72	100	NE	1	o
Shanghai,	14	29.61	752.1	90	66	E	1	b	,,	29.63	752.7	72	98	E	1	b
Gutzlaff,	,,	29.63	753.9	86	68	NE	1	b	,,	29.69	754.1	76	82	ENE	2	b
Sharp Peak,	,,	29.58	751.3	86	80	E	2	b	7	29.59	751.6	81	91	N	1	o
Amoy,	,,	29.52	749.8	88	73	SSE	4	o	6	29.60	751.8	81	87	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.60	751.8	86	81	...	o	b	5	29.58	751.2	77	96	...	o	o
Taichu,	,,	29.58	751.2	80	...	SSE	1	b	,,	29.62	752.4	77	...	...	o	o
Tainan,	,,	29.61	752.1	79	...	...	o	r	,,	29.62	752.4	75	...	ESE	2	1
Koshun,	,,	29.62	752.4	77	...	NW	2	r	,,	29.61	752.1	79	...	WNW	2	o
Pescadores,	,,	29.59	751.5	86	...	S	2	b	,,	29.60	751.8	79	...	S	2	o
Canton,	14	...	...	91	...	...	o	b	6	29.53	750.0	85	...	NE	2	c
Hong Kong,	,,	29.56	750.8	81	86	...	o	o	,,	29.54	750.3	78	98	ENE	1	o
Gap Rock,	,,	29.56	750.8	...	...	WSW	4	op	,,	29.55	750.5	...	...	SSW	4	c
Macao,	,,	29.52	749.7	90	72	SW	2	o	,,	29.52	749.7	79	96	SSE	2	o
Pratas Island,	,,	29.60	751.8	87	82	SW	4	c	,,	29.62	752.3	82	91	SSW	4	c
Phulien,	15	29.50	749.4	77	100	WSW	6	rf	7	29.59	751.5	75	100	WSW	4	o
Pourane,	,,	29.59	751.5	75	...	...	o	b	,,	29.65	753.0	82	...	S	2	o
Cape St. James,	,,	29.78	756.3	81	...	WSW	6	b	,,	29.84	757.8	77	...	SW	6	b
Basco,	14	29.60	751.8	82	89	WSW	6	o	6	29.62	752.4	82	...	WSW	4	o
Aparri,	,,	29.61	752.1	90	60	SW	4	o	,,	29.66	753.3	79	80	S	2	o
Tuguegarao,	,,	29.74	755.4	93	61	S	4	o	,,	29.68	753.9	77	92	...	o	o
Vigan,	,,	29.68	753.9	86	81	SW	4	o	,,	29.72	754.8	81	73	SW	4	o
Manila,	,,	29.74	755.4	90	72	WSW	4	o	,,	29.78	756.3	82	81	WSW	4	o
Legaspi,	,,	29.72	754.8	90	66	SW	4	o	,,	29.76	756.0	79	89	SW	4	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	82	81	SW	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	79	89	W	1	o
Iloilo,	,,	29.76	756.0	86	71	SW	6	o	,,	29.82	757.5	82	84	SW	4	o
Cebu,	,,	29.74	755.4	86	91	S	6	o	,,	29.81	757.2	81	76	SW	4	o
Surigao,	,,	29.75	755.7	90	57	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.75	755.6	78	...	N	2	c
Guam,	,,	29.78	756.3	...	...	N	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.82	757.5	...	...	SW	2	o	4.20	29.84	757.9	79	...	WNW	1	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	79	...	SSW	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	76	...	...	o	c
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.86	758.4	77	91	E	1	o

August 13*d.* 17*h.* 30*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 28° N. Long. 130° E., moving E.N.E.

August 14*d.* 9*h.* 45*m.*—Warning to Hong Kong. Coast Ports &c.:—Typhoon of unknown intensity within 60 miles of Lat. 28° N. Long. 130° E., stationary or very slow.

August 14*d.* 10*h.* 32*m.*—The typhoon is nearly stationary about 60 miles S.E. of Oshima.

A depression is central to the N.E. of Pakhoi.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·46 inch. Total since January 1st, 61·63 inches, against an average of 58·75 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	Southerly winds, moderate, squally; overcast, occasional rain.
3.—Hong Kong to Gap Rock,	Southerly winds, moderate, squally; overcast, occasional rain.
4.—South coast of China between Hong Kong and Hainan,	Southerly winds, moderate, squally; overcast, occasional rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th August, 1928.								15th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.84	757.9	74	...	S	2	o	6	29.88	759.0	71	...	...	o	c
Nemuro,	11	29.80	757.0	...	...	N	1	...	5	29.92	760.0	...	...	SSW	1	...
Hokodate,	,,	29.78	756.5	...	...	SSE	1	...	,,	29.88	759.0	...	...	SW	1	...
Tokio,	,,	29.74	755.5	...	...	S	1	...	,,	29.84	758.0	...	...	N	1	...
Kochi,	,,	29.65	753.0	...	...	ESE	1	...	,,	29.67	753.5	...	...	SW	1	...
Nagasaki,	,,	29.57	751.0	...	...	ESE	2	...	,,	29.61	752.0	...	...	NE	1	...
Kagoshima,	,,	29.53	750.0	...	...	NE	3	...	,,	29.55	750.5	...	...	NE	2	...
O-shima,	,,	29.33	745.0	...	...	N	4	...	,,	29.35	745.5	...	...	N	4	...
Naha,	,,	29.45	748.0	...	...	NNW	6	...	,,	29.49	749.0	...	...	NNW	4	...
Ishigakijima,	,,	29.59	751.5	...	...	NW	2	...	,,	29.59	751.5	...	...	...	...	...
Bonin Island,	,,	29.70	754.5	...	...	SSW	2	...	,,	29.74	755.5	...	..	SSW	1	...
Chefoo,	15	29.60	751.8	83	79	E	2	b	6	29.69	754.1	74	92	SE	1	o
Shanghai,	14	29.61	752.1	82	60	ENE	1	o	,,	29.65	753.0	75	94	E	1	o
Gutzlaff,	,,	29.67	753.6	82	67	ENE	2	o	,,	29.71	754.6	79	92	SE	1	b
Sharp Peak,	,,	29.58	751.3	86	84	SE	1	o	7	29.59	751.6	81	87	S	1	o
Amoy,	,,	29.52	749.8	83	87	W	1	o	6	29.56	750.8	64	95	SW	2	r
Swatow,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Taihoku,	11	29.61	752.1	86	75	W	2	o	5	29.58	751.2	77	94	...	o	o
Taichu,	,,	29.66	753.3	81	...	SSW	2	o	,,	29.58	751.2	77	...	...	o	o
Tainan,	,,	29.66	753.3	81	...	...	o	r	,,	29.61	752.1	77	...	SE	2	o
Koshun,	,,	29.66	753.3	82	...	W	2	o	,,	29.63	752.7	81	...	SW	2	o
Pescadores,	,,	29.63	752.7	79	...	SW	4	r	,,	29.58	751.2	81	...	S	4	o
Canton,	14	29.48	748.8	82	...	SE	...	r	6	29.52	749.8	79	...	W	1	bc
Hong Kong,	,,	29.49	749.0	81	86	SSW	4	opq	,,	29.53	750.0	79	87	W	3	oq
Gap Rock,	,,	29.49	749.0	...	...	SSW	5	c	,,	29.54	750.3	...	...	SW	6	o
Macao,	,,	29.43	747.6	86	81	SSW	4	o	,,	29.50	749.4	79	84	W	4	o
Pratas Island,	,,	29.59	751.6	87	76	SSW	6	bc	,,	29.58	751.3	82	86	SSW	5	c
Phulien,	15	29.58	751.2	86	75	SW	4	b	7	29.61	752.1	79	100	SSE	4	bf
Tourane,	,,	29.65	753.0	90	...	SW	2	o	,,	29.69	754.2	82	...	SSW	2	o
Cape St. James,	,,	29.80	756.9	82	...	SW	6	o	,,	29.87	758.7	77	...	SW	6	b
Basco,	14	29.62	752.4	84	81	WSW	4	o	6	29.62	752.4	79	87	WSW	4	o
Aparri,	,,	29.61	752.1	90	51	SW	4	o	,,	29.66	753.3	79	84	S	2	b
Tuguegarao,	,,	29.61	752.1	93	59	S	1	o	,,	29.68	753.9	75	91	...	o	o
Vigan,	,,	29.69	754.2	86	75	SSW	4	b	,,	...	..	...	...	...	...	...
Manila,	,,	29.73	755.1	90	60	SW	4	o	,,	29.78	756.3	82	86	SW	4	o
Legaspi,	,,	29.71	754.5	90	66	SW	4	o	,,	29.76	756.0	79	85	SW	2	o
Calbayog,	,,	29.74	755.4	90	69	SW	4	o	,,	29.79	756.6	82	84	SW	4	o
Tacloban,	,,	29.73	755.1	90	72	S	4	r	,,	29.80	756.9	79	91	...	o	o
Iloilo,	,,	29.75	755.7	86	71	SW	4	o	,,	29.81	757.2	82	84	SW	4	o
Cebu,	,,	29.73	755.1	86	61	S	6	o	,,	29.79	756.6	82	73	SW	4	o
Surigao,	,,	29.75	755.7	90	55	W	4	b	,,	29.80	756.9	81	80	W	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	79	...	W	1	c
Guam,	,,	29.73	755.1	...	...	N	2	o	,,	29.75	755.7	...	...	SE	2	o
Yap,	12.20	29.81	757.2	...	...	NE	2	r	4.20	29.85	758.2	75	...	N	2	c
Pelew,	12.47	...		...	...	...	...	...	4.47	29.84	757.9	78	...	...	o	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.74	755.4	77	...	S	1	c
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.82	757.4	77	87	N	1	b

August 14*d*. 16*h*. 24*m*.—Warning to Hong Kong, Coast Ports, &c. :—Typhoon of unknown intensity within 60 miles of Lat. 28° N. Long. 130° E., stationary or very slow.

August 15*d*. 9*h*. 26*m*.—Warning to Hong Kong. Coast Ports &c. :—Typhoon of unknown intensity within 60 miles of Lat. 28° N. Long. 130° E., stationary or very slow.

August 15*d*. 10*h*. 43*m*.—Pressure is high to the north of Japan. The S. China depression is now central to the north of Hong Kong.

The typhoon remains nearly stationary to the S.E. of Oshima.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·68 inch. Total since January 1st, 62·31 inches, against an average of 59·26 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel,	S. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	S.W. winds, moderate ; fair to showery.
3.—Hong Kong to Gap Rock,	S.W. winds, moderate ; fair to showery.
4.—South coast of China between Hong Kong and Hainan,	S.W. winds, moderate ; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	16th August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook. .	12	29.89	759 3	79	...	SSE	1	b	6	29.90	759 4	70	...	SSE	1	c
Nemuro,	11	29.92	760.0	...	...	S	1	...	5	30.00	762 0	...	...	SE	1	...
Hokodate,	,,	29.86	758.5	...	...	SE	2	...	,,	29.92	760.0	...	...	...	0	...
Tokio,	,,	29.82	757.5	...	...	N	1	...	,,	29.88	759 0	...	...	N	1	...
Kochi,	,,	29.67	753.5	...	...	SE	1	...	,,	29.73	755.0	...	...	...	0	...
Nagasaki,	,,	29.59	751.5	...	...	ENE	3	...	,,	29.61	752.0	...	...	ENE	1	...
Kagoshima,	,,	29.57	751.0	...	...	ENE	2	...	,,	29.57	751.0	...	...	NE	2	...
Oshima,	,,	29.37	746.0	...	...	N	5	...	,,	29.29	744.0	...	...	N	4	...
Naha,	,,	29.51	749.5	...	...	NW	3	...	,,	29.47	748.5	...	...	NW	3	...
Ishigakijima,	,,	29.63	752.5	...	...	S	1	...	,,	29.55	750.5	...	...	...	0	...
Bonin Island,	,,	...	...	...	...	SSW	2	...	,,	29.80	757.0	...	...	SW	1	...
Chefoo,	15	29.68	753.9	84	79	E	1	b	6	29.68	753.9	75	95	S	1	b
Shanghai,	14	29.66	753.3	84	71	E	1	o	,,	29.68	753.9	77	92	ENE	1	o
Gutzlaff,	,,	29 71	754 6	83	75	NE	2	b	,,	29.72	754.9	77	100	NE	4	o
Sharp Peak,	,,	29.59	751.6	83	87	ESE	2	r	7	29.55	750 5	80	95	SSE	1	r
Amoy,	,,	29.45	748.0	84	83	SE	4	o	6	29 56	750 9	80	92	WSW	2	r
Swatow,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Taihoku,	11	29.59	751.5	93	64	...	0	o	5	29.56	750.9	75	96	...	0	o
Taichu,	,,	29.61	752.1	86	...		0	o	,,	29.58	751.2	79	...	SSE	2	o
Tainan,	,,	29 65	753.0	77	...	SE	2	o	,,	29.58	751.2	81	...	SSW	2	o
Koshun,	,,	29.65	753.0	84	...	SW	4	o	,,	29.60	751.8	81	...	WSW	2	o
Pescadores,	,,	29.58	751 2	82	...	SW	4	o	,,	...	...	...	...	...	...	...
Canton,	14	29.58	751 3	92	...	NW	...	c	6	29.59	751.5	84	...	SW	1	c
Hong Kong,	,,	29.55	750.5	88	69	W	3	b	,,	29.57	751.1	80	94	...	0	b
Gap Rock,	,,	29.57	751.1	...	...	SW	5	c	,,	29.61	752.1	...	...	WSW	5	b
Macao,	,,	29.53	750.0	90	72	WSW	2	o	,,	29 55	750.6	79	92	SW	2	o
Pratas Island,	,,	29 60	751 8	84	87	SW	5	o	,,	29.59	751.6	82	87	WSW	4	bc
Phulien,	15	29 58	751.2	93	71	W	4	b	7	29.60	751 8	81	98	ENE	4	b
Tourane,	,,	29 68	75 .9	86	...	...	0	o	,,	29.66	753.3	82	...	SW	2	o
Cape St. James,	,,	...	...	.	...	...	...	...	,,	29 82	757 5	77	...	SW	4	b
Basco,	14	29.62	752 4	86	78	WSW	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.62	752.4	93	50	SW	4	o	,,	...	...		...	...	...	...
Tuguegarao,	,,	29.63	752.7	97	55	ESE	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.72	754.8	84	85	SW	4	o	,,	29.68	753.9	81	87	SSW	4	o
Manila,	,,	29.75	755.7	86	75	SW	4	o	,,	29.74	755 4	81	87	SSW	2	o
Legaspi,	,,	29.73	755.1	86	61	SW	4	o	,,	29 73	755 1	79	91	SW	2	o
Calbayog,	,,	29.78	756.3	86	71	SW	4	o	,,	29 78	756 3	79	...	...	0	o
Tacloban,	,,	29.78	756.3	68	56	W	4	b	,,	29.79	756.6	79	90	...	0	b
Iloilo,	,,	29.76	756 0	86	75	SW	4	o	,,	29.80	756.9	79	90	SW	2	o
Cebu,	,,	29.76	756.0	86	58	S	4	o	,,	29.79	756.6	81	84	SW	2	o
Surigao,	,,	29.78	756 3	86	56	W	4	o	,,	..	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	79	...	SSW	2	c
Guam,	,,	29.74	755.4	...	...	S	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.84	757 8	...	...	NW	2	r	4.20	29.82	757.4	79	...	N	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757 9	78	...	N	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757 4	76	...	SE	1	c
Labuan,	14	29 80	756 9	86	95	NE	4	b	6	29.86	758.4	76	91	SW	1	r

August 15*d.* 16*h.* 55*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 28° N. Long. 130° E., stationary or very slow.

August 16*d.* 9*h.* 37*m.*—Warning to Hong Kong. Coast Ports &c.:—Typhoon of unknown intensity within 60 miles of Lat. 28° N. Long. 130° E., stationary or very slow.

August 16*d.* 10*h.* 45*m.*—Pressure is high to the north of Japan and low over China. The typhoon remains stationary to the S.E. of Oshima.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 62·31 inches, against an average of 59·77 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel,	S.W. winds, moderate; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	16th August, 1928.								17th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.94	760.5	76	...	SSE	2	c	6	29.87	758.7	72	...	SSE	1	c
Nemuro,	11	30.00	762.0	...	...	SW	2	...	5	30.00	762.0	...	...	SSW	1	...
Hokodate,	,,	29.92	760.0	...	...	ESE	2	...	,,	29.94	760.5	...	...	E	1	...
Tokio,	,,	29.86	758.5	...	...	NE	1	...	,,	29.88	759.0	...	...	NNW	1	...
Kochi,	,,	29.69	754.0	...	...	SSE	1	...	,,	29.71	754.5	...	...	...	0	...
Nagasaki,	,,	29.57	751.0	...	...	ENE	4	...	,,	29.55	750.5	...	...	NE	3	...
Kagoshima,	,,	29.55	750.5	...	...	NE	2	...	,,	29.47	748.5	...	...	NE	2	...
O-shima,	,,	29.25	743.0	...	...	N	6	...	,,	29.35	745.5	...	...	NNW	3	...
Naha,	,,	29.49	749.0	...	...	NW	3	...	,,	29.55	750.5	...	...	WNW	2	...
Ishigakijima,	,,	29.57	751.0	...	...	S	1	...	,,	29.59	751.5	...	...	...	0	...
Bonin Island,	,,	29.78	756.5	...	...	WSW	1	...	,,	29.78	756.5	...	..	W	2	...
Chefoo,	15	29.72	754.9	84	79	E	1	b	6	29.74	755.4	75	95	NW	1	b
Shanghai,	14	29.67	753.6	82	77	NE	2	o	,,	29.71	754.5	77	92	ENE	2	o
Gutzlaff,	,,	29.70	754.4	82	83	NE	4	o	,,	29.74	755.4	77	95	NNE	4	o
Sharp Peak,	,,	29.54	750.3	81	96	SSE	1	r	7	29.62	752.4	78	...	NE	1	r
Amoy,	,,	29.47	748.5	88	76	SW	1	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	29.59	751.5	82	...	WNW	2	oc
Taihoku	11	29.58	751.2	86	75	E	4	r	5	29.61	752.1	75	98	...	0	o
Taichu,	,,	29.61	752.1	77	...	SE	2	r	,,	29.65	753.0	75	...	SSE	2	r
Tainan,	,,	29.60	751.8	86	...	SSW	4	o	,,	29.62	752.4	81	...	SSW	4	o
Koshun,	,,	29.62	752.4	86	...	SW	2	b	,,	29.65	753.0	81	...	W	2	o
Pescadores,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Canton,	14	29.59	751.5	92	...	SSW	2	bc	6	29.59	751.5	81	...	...	c	d
Hong Kong,	,,	29.55	750.5	90	67	W	2	b	,,	29.60	751.8	81	88	WSW	2	c
Gap Rock,	,,	29.57	751.1	...	...	W	4	b	,,	29.61	752.1	...	...	SW	4	b
Macao,	,,	29.54	750.3	93	67	WSW	2	b	,,	29.58	751.2	81	90	NNW	2	o
Pratas Island,	,,	29.61	752.1	87	79	SW	4	b	,,	29.62	752.3	82	87	SW	4	bc
Phulien,	15	29.56	750.9	93	74	SW	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.63	753.0	86	...	ESE	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.82	757.5	84	...	SW	4	b	,,	...	...	...	...	...	...	...
Basco,	14	29.61	752.1	81	86	SW	7	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.61	752.1	91	50	WSW	4	o	,,	...	...		...	...	...	...
Tuguegarao,	,,	29.60	751.8	93	59	ESE	1	b	,,	..	...	...	...	...	...	...
Vigan,	,,	29.69	754.2	86	78	SSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	86	71	SW	6	o	,,	29.75	755.7	79	95	...	o	o
Legaspi,	,,	29.69	754.2	90	60	SW	4	o	,,	29.76	756.0	79	91	SW	2	o
Calbayog,	,,	29.73	755.1	86	68	...	...	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.73	755.1	90	72	W	2	b	,,	.	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	86	71	SW	4	o	,,	29.80	756.9	81	87	SSW	4	b
Cebu,	,,	29.73	755.1	86	65	S	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.74	755.4	...	...	E	2	o	,,		...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	NNE	2	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	86	88	SW	2	b	6	29.82	757.4	77	88	N	1	b

August 16*d*. 17*h*. 07*m*.—Warning to Hong Kong, Coast Ports, &c. :—Typhoon of unknown intensity within 60 miles of Lat. 28° N. Long. 130° E., stationary or very slow.

August 17*d*. 10*h*. 03*m*.—Warning to Hong Kong, Coast Ports &c. :—Typhoon of unknown intensity within 60 miles of Lat. 29° N. Long. 131° E., moving N.N.E.

August 17*d*. 10*h*. 10*m*.— Pressure is high to the N.E. of Japan and low over China.

The typhoon is about 100 miles E.N.E. of Oshima moving N.N.E. or N.E.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 62·31 inches, against an average of 60·25 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel, ...	S.W. winds, moderate ; fair at first, some rain later.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

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ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	17th August, 1928.								18th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.87	758.8	76	...	SE	2	c	6	29.81	757.2	70	...	S?	1	o
Nemuro,	11	29.98	761.5	...	...	S	2	...	5	29.96	761.0	...	...	SSW	1	...
Hokodate,	,,	29.90	759.5	...	...	ESE	3	...	,,	29.86	758.5	...	...	...	...	...
Tokio,	,,	29.82	757.5	...	...	NNE	1	...	,,	29.80	757.0	...	...	...	0	...
Kochi,	,,	29.65	753.0	...	...	...	0	...	,,	29.39	746.5	...	...	ENE	1	...
Nagasaki,	,,	29.53	750.0	...	...	NE	2	...	,,	29.41	747.0	..	...	N	1	...
Kagoshima,	,,	29.39	746.5	...	...	NNE	2	...	,,	29.27	743.5	...	...	N	2	...
Oshima,	,,	29.39	746.5	...	...	NW	1	...	,,	29.53	750.0	...	...	W	1	...
Naba,	,,	29.59	751.5	...	...	WSW	2	...	,,	29.65	753.0	...	...	WSW	2	...
Ishigakijima,	,,	29.65	753.0	...	...	SW	1	...	,,	29.65	753.0	...	...	WSW	3	...
Bonin Island,	,,	29.80	757.0	...	...	SW	1	...	,,	29.84	758.0	...	...	SW	1	...
Chefoo.	15	29.71	754.6	83	79	NE	4	b	6	29.66	753.3	75	95	SW	1	b
Shanghai,	14	29.69	754.2	86	71	NE	2	b	,,	29.71	754.5	73	98	NE	1	bf
Gutzlaff,	,,	29.74	755.4	84	79	NNE	2	o	,,	29.75	755.6	77	95	...	0	b
Sharp Peak,	,,	29.63	752.6	80	95	SSE	4	r	7	29.69	754.2	77	91	W	2	r
Amoy,	,,	29.62	752.3	84	83	SSE	4	o	6	...	...	...	...	...	...	...
Swatow,	,,	29.56	750.8	87	...	...	0	r	,,	29.68	753.9	80	...	WSW	1	ocp
Taihoku	11	29.66	753.3	86	78	NW	2	o	5	29.66	753.3	75	96	...	0	b
Taichu.	,,	29.69	754.2	79	...	S	2	r	,,	29.68	753.9	79	...	...	c	o
Tainan,	,,	29.68	753.9	82	...	SSW	4	r	,,	29.69	754.2	81	...	S	4	o
Koshun,	,,	29.69	754.2	86	...	SW	2	o	,,	29.71	754.5	81	...	SW	2	o
Pescadores,	,,	...	...	...	...		...	...	,,	...	...	...	...	...	...	...
Canton.	14	29.59	751.5	90	...	NW	1	bc	6	29.70	754.4	81	...	...	o	oc
Hong Kong,	,,	29.60	751.8	87	69	W	2	c	,,	29.69	754.1	78	88	W	2	c
Gap Rook,	,,	29.62	752.3	...	...	SW	4	b	,,	29.70	754.4	..	...	SW	4	c
Macao.	,,	29.59	751.5	93	74	SE	2	o	,,	29.67	753.6	77	96	NNE	2	o
Pratas Island,	,,	29.64	752.8	87	77	WSW	4	bc	,,	29.71	754.6	82	90	SW	4	c
Phulien,	15	29.60	751.8	86	81	SSE	4	o	7	...	..	...	...	...	...	...
Tourane,	,,	29.63	752.7	90	...	ESE	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.68	753.9	86	78	SW	4	o	6	...	...	...	...	...	...	...
Aparri.	,,	29.66	753.3	93	67	NW	4	o	,,	...	...		...	...	...	...
Tuguegarao,	,,	29.68	753.9	93	53	...	0	o	,,	..	...	...	...	...	...	...
Vigan.	,,	29.73	755.1	86	71	SSW	4	o	,,	29.76	756.0	79	87	SSW	2	o
Manila,	,,	29.74	755.4	86	71	SW	6	o	,,	20.79	756.6	77	96	..	o	c
Legaspi,	,,	29.72	754.8	90	55	SSW	4	b	,,	29.79	756.6	79	90	SW	2	b
Calbayog.	,,	29.74	755.4	90	60	WSW	4	o	,,	29.81	757.2	75	94	N	1	o
Tacloban,	,,	29.75	755.7	86	75	S	2	o	,,	29.84	757.8	79	80	NW	1	o
Iloilo,	,,	29.74	755.4	86	71	SSW	4	o	,,	29.81	757.2	77	94	...	o	o
Cebu,	,,	29.73	755.1	90	66	SSW	6	o	,,	29.81	757.2	79	80	...	o	o
Surigao,	,,	29.75	755.7	86	65	WNW	4	b	,,	...	..	...	...	...	...	...
Saipan,	,,	...	...	...	...		...	...	,,	29.85	758.2	80	...	NE	3	c
Guam,	,,	29.79	756.6	...	...	SE	2	o	,,	.	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	E	1	o	4.20	29.84	757.9	79	...	...	o	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	78	...	NNW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	78	...	...	o	bc
Labuan,	14	29.77	756.1	86	88	W	4	b	6	29.82	757.4	77	94	NE	2	b

August 17*d*. 15*h*. 53*m*.—Warning to Hong Kong, Coast Ports, &c. :—Typhoon of unknown intensity within 60 miles of Lat. 30° N. Long. 131° E., moving N.

August 18*d*. 9*h*. 30*m*.—Warning to Hong Kong, Coast Ports &c. :—Typhoon of unknown intensity within 60 miles of Lat. 31° N. Long. 131° E., moving N.

August 18*d*. 11*h*. 12*m* — Pressure is high to the N.E. of Japan and low over S.W. China.

The typhoon is about 50 miles S.E. of Kagoshima moving northward.

Manila warning. 17*d*. 10*h*.00*m*. :— Typhoon in Lat. 29° N. Long. 131° E., moving N. Recd. 17*d*. 11*h*. 25*m*.

Shanghai warning 17*d*. 21*h*. 35*m*. :—Typhoon of unknown intensity within 120 miles of Lat. 16° N. Long. 136° E., moving W.N.W. Recd. 17*d*. 22*h*. 09*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 62·31 inches, against an average of 60·71 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel,	S.W. winds, moderate ; fair to showery.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	18th August, 1928.								19th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.78	756.3	78	...	SE	1	b	6	29.71	754.5	73	...	...	0	0
Nemuro,	11	29.94	760.5	...	...	SSW	2	...	5	29.96	761.0	...	...	SSE	1	...
Hokodate,	,,	29.84	758.0	...	...	ESE	3	...	,,	29.84	758.0	...	...	ESE	2	...
Tokio,	,,	29.78	756.5	...	...	E	1	...	,,	29.75	755.5	...	...	NE	1	...
Kochi,	,,	29.35	745.5	...	...	ESE	4	...	,,	29.33	745.0	...	...	...	0	...
Nagasaki,	,,	29.39	746.5	...	...	N	3	...	,,	29.57	751.0	...	...	NW	3	...
Kagoshima,	,,	29.33	745.0	...	...	NW	1	...	,,	...	...	...	...	...	...	...
Oshima,	,,	29.59	751.5	...	...	WNW	1	...	,,	29.65	753.0	...	...	SSE	1	...
Naha,	,,	29.69	754.0	...	...	WSW	3	...	,,	...	...	...	...	SSW	5	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	29.69	754.0	...	...	...	0	...
Bonin Island,	,,	29.84	758.0	...	...	SW	1	...	,,	29.86	758.5	...	...	SW	1	...
Chefoo,	15	29.63	752.6	88	93	NW	1	b	6	29.67	753.6	72	95	S	1	b
Shanghai,	14	29.69	754.2	90	60	N	1	b	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	29.77	756.1	88	69	NNE	1	b	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	29.66	753.3	84	87	W	1	b	7	29.73	755.1	82	89	SW	1	0
Amoy,	,,	29.65	753.1	84	83	NNE	2	b	6	29.74	755.4	80	74	W	2	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.68	753.9	84	77	...	0	0	5	29.72	754.8	79	92	E	2	r
Taichu,	,,	29.74	755.4	82	...	S	2	r	,,	29.75	755.7	77	...	...	0	r
Tainan,	,,	29.75	755.7	84	...	E	2	0	,,	29.75	755.7	79	...	...	0	0
Koshun,	,,	29.75	755.7	86	...	WSW	2	0	,,	29.75	755.7	81	...	WSW	2	0
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.67	753.6	92	...	...	0	bc	6	29.71	754.5	83	...	...	0	oc
Hong Kong,	,,	29.69	754.2	87	74	W	2	c	,,	29.74	755.4	81	92	WSW	1	0
Gap Rock,	,,	29.71	754.5	...	...	WSW	4	c	,,	29.75	755.6	...	...	SW	4	c
Macao,	,,	29.67	753.6	90	69	SW	2	0	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.73	754.1	88	77	SW	4	bc	,,	29.77	756.1	81	88	SW	4	bc
Phulien,	15	29.66	753.3	90	79	NNW	2	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.68	753.9	77	...	ESE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.80	756.9	75	...	SW	2	b	,,	.	...	...	...	...	...	...
Basco,	14	29.73	755.1	86	81	WSW	4	0	6	29.80	756.9	82	84	SW	2	0
Aparri,	,,	29.73	755.1	90	60	NNE	4	0	,,	29.79	756.6	77	88	...	0	0
Tuguegarao,	,,	29.72	754.8	93	57	NW	1	0	,,	29.81	757.2	75	94	E	2	c
Vigan,	,,	29.78	756.3	86	65	SW	2	0	,,	..	...	...	...	...	...	...
Manila,	,,	29.78	756.2	90	72	SW	4	0	,,	29.82	757.5	77	91	...	0	0
Legaspi,	,,	29.74	755.4	90	60	SSW	2	0	,,	29.82	757.5	77	94	...	0	0
Calbayog,	,,	29.78	756.3	90	66	WSW	4	0	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.79	756.6	90	66	SE	4	0	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	86	71	SW	4	0	,,	29.84	757.8	77	96	...	0	0
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.78	756.3	90	63	WNW	2	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.78	756.3	...	...	NE	4	0	,,	29.79	756.6	...	...	NE	2	0
Yap,	12.20	29.82	757.5	...	...	E	4	0	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	88	95	NE	4	b	6	29.84	757.9	77	94	E	2	b

August 19*d.* 11*h.* 13*m.*—Pressure is high to the N.E. of Japan. The "low" over S.W. China is not so pronounced.

The typhoon is about 100 miles S.E. of Kochi moving N.E.

Shanghai warning. 18*d.* 16*h.* 45*m.*:—1. Typhoon of unknown intensity within 60 miles of Lat. 32° N. Long. 132° E., moving N.N.E. 2. Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 135° E., stationary or very slow. Recd. 18*d.* 17*h.* 13*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·26 inch. Total since January 1st, 62·57 inches, against an average of 61·15 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	S.W. winds, moderate to light; generally overcast, showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th August, 1928.								20th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.71	754.6	74	...	...	0	or	6	29.60	751.9	69	...	NNE	1	r
Nemuro,	11	29.92	760.0	...	...	SE	1	...	5	29.76	756.0	...	...	ENE	3	...
Hokodate,	,,	29.80	757.0	...	...	ESE	3	...	,,	29.69	754.0	...	...	ESE	1	...
Tokio,	,,	29.69	754.0	...	...	E	1	...	,,	29.49	749.0	...	...	ENE	1	...
Kochi,	,,	29.37	746.0	...	...	...	...	...	,,	29.59	751.5	...	...	...	...	...
Nagasaki,	,,	29.61	752.0	...	...	N	1	...	,,	29.69	754.0	...	...	...	0	...
Kagoshima,	,,	29.59	751.5	...	...	WNW	1	...	,,	29.69	754.0	...	...	...	0	...
Oshima,	,,	29.65	753.0	...	...	NNE	1	...	,,	29.67	753.5	...	...	...	...	...
Naha,	,,	29.69	754.0	...	...	SW	3	...	,,	29.75	755.5	...	...	W	2	...
Ishigakijima,	,,	29.74	755.5	...	...	NW	1	...	,,	29.75	755.5	...	...	N	1	...
Bonin Island,	,,	29.88	759.0	...	...	WSW	2	...	,,	29.88	759.0	...	...	WSW	1	...
Chefoo,	15	29.65	753.1	88	73	NW	2	b	6	29.70	754.4	72	95	W	1	b
Shanghai,	14	29.73	755.1	90	66	NNE	4	b	,,	29.79	756.6	73	98	NNW	1	b
Gutzlaff,	,,	29.78	756.4	88	62	NE	1	b	,,	29.82	757.4	78	92	NW	1	b
Sharp Peak,	,,	29.72	754.9	84	87	SSE	1	b	7	29.75	755.6	81	87	...	0	b
Amoy,	,,	29.69	754.1	88	69	SW	4	o	6	29.73	755.1	80	92	W	2	o
Swatow,	,,	29.76	755.9	82	...	E	1	o	,,	29.74	755.4	81	...	NW	1	b
Taihoku,	11	29.78	756.3	77	94	...	0	r	5	29.76	756.0	73	96	...	0	b
Taichu,	,,	29.84	757.8	73	...	...	0	r	,,	29.78	756.3	73	...	...	0	o
Tainan,	,,	29.80	756.9	86	...	WSW	4	o	,,	29.76	756.0	75	...	...	0	b
Koshun,	,,	29.80	756.9	86	...	W	2	o	,,	29.76	756.0	77	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.71	754.5	86	...	...	0	c	6	29.75	755.6	83	...	...	0	oc
Hong Kong,	,,	29.74	755.4	84	76	WSW	2	o	,,	29.76	755.9	80	92	...	0	c
Gap Rock,	,,	29.75	755.6	...	...	WSW	4	c	,,	29.76	755.9	...	...	SW	4	c
Macao,	,,	29.72	754.8	86	75	WSW	2	o	,,	29.73	755.1	79	91	W	2	o
Pratas Island,	,,	29.80	756.9	88	76	WSW	2	bc	,,	29.77	756.1	82	87	SW	3	bc
Phulien,	15	29.71	754.5	90	69	SSE	2	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.73	755.1	86	...	N	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.82	757.5	86	...	SSW	4	b	,,	...	...	...	...	...	...	...
Basco,	14	29.78	756.3	86	78	WSW	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.78	756.3	90	63	N	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.80	756.9	86	75	W	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.79	756.6	86	75	SW	4	o	,,	29.80	756.9	75	96	...	0	o
Legaspi,	,,	29.76	756.0	90	60	SW	2	b	,,	29.80	756.9	77	94	SW	1	o
Calbayog,	,,	29.79	756.6	84	77	SSE	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	..	,,	29.81	757.2	75	94	NE	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.75	753.7	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	W	2	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	88	92	E	4	b	6	29.83	757.7	78	86	SW	2	b

August 20*d.* 10*h.* 05*m.*—The typhoon is now about 150 miles W.N.W. of Tokio moving N.E.

Pressure gradients appear to be shallow over China and the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 62·57 inches, against an average of 61·58 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel,	S.W. or variable winds, light ; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th August, 1928.								21st August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.59	751.7	69	...	...	0	r	6	29.72	754.9	69	...	...	0	b
Nemuro,	11	29.67	753.5	...	...	ENE	2	...	5	29.51	749.5	...	...	S	2	...
Hokodate,	,,	29.59	751.5	...	...	SE	2	...	,,	29.59	751.5	...	...	...	...	...
Tokio,	,,	29.51	749.5	...	...	NNW	1	...	,,	29.67	753.5	...	...	...	0	...
Kochi,	,,	29.63	752.5	...	...	NW	1	...	,,	29.76	756.0	...	...	...	0	...
Nagasaki,	,,	29.72	755.0	...	...	WNW	1	...	,,	29.80	757.0	...	...	...	...	...
Kagoshima,	,,	29.69	754.0	...	...	ESE	1	...	,,	29.80	757.0	...	...	NNW	1	...
Oshima,	,,	29.72	755.0	...	...	NNE	1	...	,,	29.82	757.5	...	...	...	0	...
Naha,	,,	29.78	756.5	...	...	WNW	1	...	,,	29.84	758.0	...	...	W	1	...
Ishigakijima,	,,	29.80	757.0	...	...	N	1	...	,,	29.82	757.5	...	...	...	...	...
Bonin Island,	,,	29.90	759.5	...	...	WSW	1	...	,,	29.92	760.0	...	...	WSW	1	...
Chefoo,	15	29.72	754.9	86	72	NNW	1	o	6	29.77	756.1	70	91	...	0	b
Shanghai,	14	29.79	756.6	93	50	ESE	1	b	,,	29.82	757.5	73	98	ESE	1	b
Gutzlaff,	,,	29.86	758.4	86	68	E	1	b	,,	29.88	758.9	78	86	S	2	o
Sharp Peak,	,,	29.74	755.4	84	85	E	1	o	7	29.77	756.1	80	93	...	0	o
Amoy,	,,	29.73	755.1	86	76	SSE	4	b	6	29.77	756.1	80	92	SW	2	o
Swatow,	,,	29.73	755.1	88	...	SE	1	or	,,	29.77	756.1	80	...	...	0	oo
Taihoku,	11	29.81	757.2	90	66	W	2	o	5	29.81	757.2	75	98	...	0	o
Taichu,	,,	29.84	757.8	82	...	...	0	o	,,	29.82	757.5	75	...	...	0	b
Tainan,	,,	29.82	757.5	82	...	W	2	r	,,	29.81	757.2	75	...	...	c	b
Koshun,	,,	29.81	757.2	90	...	WNW	2	b	,,	29.81	757.2	75	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.70	754.4	91	...	SE	2	bo	6	29.74	755.4	77	...	...	0	oo
Hong Kong,	,,	29.73	755.1	88	73	W	2	c	,,	29.75	755.6	80	87	S	2	ol
Gap Rock,	,,	29.73	755.1	...	...	WSW	4	b	,,	29.76	755.9	...	...	W	4	cp
Macao,	,,	29.71	754.5	93	...	SW	2	o	,,	29.72	754.8	77	88	...	0	o
Pratas Island,	,,	29.78	756.4	88	76	WSW	2	bc	,,	29.78	756.4	81	88	SSW	3	b
Phulien,	15	29.74	755.4	77	92	WSW	1	o	7	29.75	755.7	77	98	S	4	o
Tourane,	,,	29.74	755.4	90	...	ENE	2	b	,,	29.78	756.3	82	...	SW	2	o
Cape St. James,	,,	29.78	756.3	86	...	SSW	4	o	,,	29.89	759.3	77	...	NW	4	o
Basco,	14	29.79	756.6	86	36	SW	2	o	6	29.80	756.9	81	62	SE	1	o
Aparri,	,,	29.78	756.3	86	71	E	2	o	,,	29.81	757.2	77	92	SSE	2	o
Tuguegarao,	,,	29.76	756.0	93	61	S	4	b	,,	29.82	757.5	75	98	...	0	o
Vigan,	,,	29.76	756.0	68	56	W	2	o	,,	29.79	756.6	77	89	ESE	2	o
Manila,	,,	29.74	755.4	86	71	WNW	4	o	,,	29.81	757.2	75	96	...	0	b
Legaspi,	,,	29.76	756.0	86	68	SSE	1	o	,,	29.81	757.2	75	96	...	0	b
Calbayog,	,,	29.76	756.0	86	71	SSE	2	o	,,	29.81	757.2	73	96	NNE	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.78	756.3	84	71	SW	4	o	,,	29.81	757.2	77	94	...	0	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	86	61	N	4	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.72	754.8	...	...	E	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	WNW	...	...	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	..	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.78	756.4	86	80	S	4	b	6	29.82	757.4	77	100	N	2	b

August 21*d.* 10*h.* 30*m.*—Pressure is highest near the Bonins.

The typhoon has passed to the N.E. of Japan.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 62·57 inches, against an average of 62·01 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel,	S.W. or variable winds; generally cloudy, showery.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	21st August, 1928.								22nd August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	29.61	752.0	...	...	SSW	4	...	5	29.78	756.5	...	...	...	...	...
Hokodate,	,,	29.63	752.5	...	...	SE	1	...	,,	29.80	757.0	...	...	...	0	...
Tokio,	,,	29.67	753.5	...	...	S	1	...	,,	29.80	757.0	...	...	NNW	1	...
Kochi,	,,	29.76	756.0	...	...	SE	1	...	,,	29.86	758.5	...	...	...	0	...
Nagasaki,	,,	29.80	757.0	...	...	WNW	1	...	,,	29.88	759.0	...	...	SW	2	...
Kagoshima,	,,	29.80	757.0	...	...	WSW	1	...	,,	29.88	759.0	...	...	...	0	...
Oshima,	,,	29.82	757.5	...	...	NE	1	...	,,	29.86	758.5	...	...	...	0	...
Naha,	,,	29.84	758.0	...	...	W	1	...	,,	29.84	758.0	...	...	S	1	...
Ishigakijima,	,,	29.84	758.0	...	...	SW	1	...	,,	29.82	757.5	...	...	SW	1	...
Bonin Island,	,,	29.92	760.0	...	...	WSW	1	...	,,	29.92	760.0	...	...	...	0	...
Chefoo,	15	29.73	755.1	86	76	ENE	4	b	6	29.78	756.4	70	91	S	1	c
Shanghai,	14	29.81	757.2	84	68	SE	1	c	,,	29.82	757.5	73	96	ESE	1	b
Gutzlaff,	,,	29.87	758.7	81	74	SE	4	c	,,	29.87	758.7	78	86	SE	2	c
Sharp Peak,	,,	29.74	755.4	81	91	E	2	r	7	29.76	755.9	78	91	W	2	c
Amoy,	,,	29.72	754.9	86	76	S	2	c	6	29.75	755.6	80	92	SW	1	c
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.82	757.5	90	72	NW	2	c	5	29.80	756.9	75	96	...	0	c
Taichu,	,,	29.84	757.8	86	...	SSW	2	b	,,	29.82	757.5	75	...	...	0	c
Tainan,	,,	29.82	757.5	90	...	S	4	b	,,	29.81	757.2	75	...	...	0	b
Koshun,	,,	29.84	757.8	90	...	...	0	b	,,	29.81	757.2	75	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.72	754.9	84	96	NNE	1	c	6	29.73	755.1	81	...	...	0	c
Hong Kong,	,,	29.73	755.1	85	77	SE	1	c	,,	29.75	755.6	78	93	E	1	c
Gap Rock,	,,	29.74	755.4	...	...	WSW	3	c	,,	29.75	755.6	...	...	S	4	c
Macao,	,,	29.69	754.2	90	72	S	2	c	,,	29.72	754.8	79	91	S	2	c
Pratas Island,	,,	29.76	755.9	87	76	SSW	3	bc	,,	29.78	756.4	81	88	SSW	1	b
Phulien,	15	29.68	753.9	86	71	WNW	1	c	7	...	...	...	...	...	...	...
Tourane,	,,	29.72	754.8	86	...	E	6	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.84	757.8	81	...	WSW	2	c	,,	...	...	...	...	...	...	...
Basco,	14	29.76	756.0	90	72	SE	4	c	6	29.79	756.6	82	86	...	0	c
Aparri,	,,	29.73	755.1	93	64	ENE	2	c	,,	29.79	756.6	77	91	...	0	c
Tuguegarao,	,,	29.74	755.4	97	58	S	1	c	,,	29.79	756.6	75	92	...	0	c
Vigan,	,,	29.73	755.1	86	65	WSW	2	c	,,	29.76	756.0	77	91	WSW	1	c
Manila,	,,	29.73	755.1	90	66	W	1	c	,,	29.79	756.6	77	89	E	1	b
Legaspi,	,,	29.75	755.7	90	86	ENE	2	b	,,	29.78	756.3	75	96	...	0	b
Calbayog,	,,	29.74	755.4	90	82	SW	4	b	,,	29.79	756.6	75	96	...	0	c
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	68	SW	4	b	,,	29.79	756.6	77	96	...	0	b
Cebu,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	100	...	0	c
Surigao,	,,	29.74	755.4	86	65	WNW	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.71	754.6	79	...	...	3	r
Guam,	,,	29.72	754.8	...	...	SW	2	c	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	WSW	4	c	4.20	29.75	755.6	78	...	S	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	81	...	NW	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	77	...	SSE	...	c
Labuan,	14	29.82	757.4	77	100	N	2	b	6	29.83	757.7	77	94	S	2	b

August 22*d.* 10*h.* 4*cm.*— Pressure is high over the Bonins and low over Guam and S.W. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·29 inch. Total since January 1st, 62·86 inches, against an average of 62·43 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	Southerly winds, moderate; fair to showery.
3.—Hong Kong to Gap Rock,	Southerly winds, moderate; fair to showery.
4.—South coast of China between Hong Kong and Hainan,	Southerly winds, moderate; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd August, 1928.								23rd August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.94	760.4	78	...	...	0	b	6	29.66	753.3	64	...	N	2	c
Nemuro,	11	29.80	757.0	...	...	SE	1	...	5	29.88	759.0	...	...	...	0	...
Hokodate,	,,	29.82	757.5	...	...	WSW	1	...	,,	29.88	759.0	...	...	...	0	...
Tokio,	,,	29.80	757.0	...	...	ENE	1	...	,,	29.86	758.5	...	...	E	1	...
Kochi,	,,	29.82	757.5	...	...	WSW	1	...	,,	29.86	758.5	...	...	...	0	...
Nagasaki,	,,	29.86	758.5	...	...	SW	1	...	,,	29.86	758.5	...	...	...	...	...
Kagoshima,	,,	29.84	758.0	...	...	SW	1	...	,,	29.86	758.5	...	...	NW	1	...
Oshima,	,,	29.86	758.5	...	...	SSE	1	...	,,	29.84	758.0	...	...	...	0	...
Naha,	,,	29.84	758.0	...	...	SW	2	...	,,	29.82	757.5	...	...	S	1	...
Ishigakijima,	,,	29.84	758.0	...	...	SW	1	...	,,	29.82	757.5	...	...	SW	1	...
Bonin Island,	,,	29.92	760.0	...	...	W	1	...	,,	29.92	760.0	...	...	...	...	...
Chefoo,	15	29.79	756.6	81	74	NE	1	b	6	29.84	757.9	72	92	...	0	of
Shanghai,	14	29.81	757.2	90	55	ESE	1	b	,,	29.89	759.3	72	98	...	0	b
Gutzlaff,	,,	29.88	759.0	84	60	ESE	2	b	,,	29.94	760.5	78	82	NNE	2	b
Sharp Peak,	,,	29.74	755.4	86	88	SSE	2	b	7	29.79	756.6	78	91	NW	1	o
Amoy,	,,	29.71	754.6	88	73	S	4	b	6	29.78	756.4	80	87	NNE	1	o
Swatow,	,,	29.76	755.9	86	...	S	3	bc	,,	...	...	...	...	...	...	...
Taihoku,	11	29.82	757.5	86	68	WNW	2	o	5	29.82	757.5	77	96	...	0	b
Taichu,	,,	29.82	757.5	90	...	WNW	2	b	,,	29.82	757.5	77	...	...	0	c
Tainan,	,,	29.80	756.9	86	...	SW	2	o	,,	29.79	756.6	75	...	...	0	b
Koshun,	,,	29.81	757.2	90	...	SSE	2	b	,,	29.79	756.6	75	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.73	755.1	85	...	SE	2	bc	6	29.77	756.1	80	...	SW	2	c
Hong Kong,	,,	29.74	755.4	87	74	S	2	c	,,	29.77	756.1	79	96	...	0	od
Gap Rock,	,,	29.76	755.9	...	...	S	4	c	,,	29.75	755.6	...	...	SE	3	b
Macao,	,,	29.72	754.8	93	64	SSE	2	o	,,	29.74	755.4	79	90	SE	2	o
Pratas Island,	,,	29.78	756.4	88	73	SSE	1	b	,,	29.76	755.9	80	90	...	0	b
Phulien,	15	29.68	753.9	79	94	NE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.68	753.9	86	...	ESE	2	o	,,	...	...	...	...	...	...	
Cape St. James,	,,	29.81	757.2	86	...	SSW	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.73	755.1	86	71	SE	4	o	6	29.75	755.7	79	91	...	0	o
Aparri,	,,	29.71	754.5	90	63	W	4	b	,,	29.75	755.7	77	...	...	0	o
Tuguegarao,	,,	29.74	755.4	93	53	SW	1	o	,,	29.75	755.7	77	94	...	0	o
Vigan,	,,	...	...	...	...	..	...	...	,,	29.72	754.8	79	91	SW	1	o
Manila,	,,	29.69	754.2	93	59	SE	1	b	,,	29.73	755.1	75	92	NE	1	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	77	92	ENE	1	o
Calbayog,	,,	29.72	754.8	79	87	NW	4	o	,,	29.69	754.2	77	91	WNW	1	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	754.5	86	68	SW	4	o	,,	29.72	754.8	75	96	NW	2	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.72	754.8	81	76	SW	4	o
Surigao,	,,	29.69	754.2	86	65	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.70	754.4	79	...	SSE	4	c
Guam,	,,	29.66	753.3	...	...	NE	4	o	,,	29.68	753.9	...	...	S	4	o
Yap,	12.20	29.69	754.2	...	...	SSW	2	o	4.20	29.73	755.1	78	...	WSW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	755.9	76	...	SW	2	r
Ponape,	11.00	..	...	...	...	...	...	...	5	29.77	756.1	75	...	SSE	1	bc
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.82	757.4	80	91	N	1	b

August 23*d.* 10*h.* 38*m.*— Pressure is high to the east of Japan and over the Yellow Sea. It is low over S. Manchuria and S.W. China.

A typhoon may be forming in a trough of low pressure between Guam and the Philippines.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 62·86 inches, against an average of 62·85 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	S.E. or variable winds, moderate ; fair.
3.—Hong Kong to Gap Rock,	S.E. or variable winds, moderate ; fair.
4.—South coast of China between Hong Kong and Hainan,	S.E. or variable winds, moderate ; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	23rd August, 1928.								24th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.94	760.5	78	...	NNW	2	b	6	29.92	760.0	71	...	SE	4	c
Nemuro,	11	29.88	759.0	...	...	...	0	...	5	29.94	760.5	...	...	ESE	1	...
Hokodate,	,,	29.88	759.0	...	...	S	1	...	,,	29.88	759.0	...	...	...	0	...
Tokio,	,,	29.86	758.5	...	...	W	1	...	,,	29.92	760.0	...	...	...	0	...
Kochi,	,,	29.86	758.5	...	...	...	0	...	,,	29.92	760.0	...	...	SW	1	...
Nagasaki,	,,	29.86	758.5	...	...	SSE	1	...	,,	29.92	760.0	...	...	SE	1	...
Kagoshima,	,,	29.86	758.5	...	...	...	0	...	,,	29.92	760.0	...	...	NW	1	...
Oshima,	,,	29.86	758.5	...	...	...	...	...	,,	29.88	759.0	...	...	...	0	...
Naha,	,,	29.82	757.5	...	...	SW	2	...	,,	29.84	758.0	...	...	SE	1	...
Ishigakijima,	,,	29.82	757.5	...	...	SW	1	...	,,	29.82	757.5	...	...	E	1	...
Bonin Island,	,,	29.90	759.5	...	...	W	1	...	,,	29.94	760.5	...	...	SSE	1	...
Chefoo,	15	29.81	757.2	94	58	S	1	b	6	29.86	758.5	78	86	S	1	o
Shanghai,	14	29.91	759.6	90	44	ESE	1	b	,,	29.89	759.3	70	98	ESE	1	b
Gutzlaff,	,,	29.95	760.7	84	60	NE	2	b	,,	29.97	761.2	77	77	NE	4	o
Sharp Peak,	,,	29.79	756.6	84	87	E	2	b	7	29.81	757.2	81	83	N	1	b
Amoy,	,,	29.74	755.4	88	73	SSE	4	o	6	29.79	756.6	80	87	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.81	757.2	86	65	...	0	b	5	29.79	756.6	77	88	...	0	o
Taichu,	,,	29.80	756.9	90	...	N	2	b	,,	29.78	756.3	77	...	...	0	c
Tainan,	,,	29.79	756.6	90	...	N	2	b	,,	29.78	756.3	77	...	...	0	b
Koshun,	,,	29.78	756.3	86	...	...	0	b	,,	29.76	756.0	79	...	N	2	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	81	...	N	2	b
Canton,	14	29.75	755.6	88	...	...	0	bc	6	29.77	756.1	83	...	...	0	bc
Hong Kong,	,,	29.75	755.6	85	80	E	2	o	,,	29.76	755.9	79	95	...	0	b
Gap Rook,	,,	29.78	756.4	...	...	SE	2	b	,,	29.77	756.1	...	...	E	2	b
Macao,	,,	29.74	755.4	93	67	SSE	2	b	,,	29.74	755.4	79	92	NNE	2	o
Pratas Island,	,,	29.75	755.6	83	73	NE	3	b	,,	29.75	755.6	82	87	NE	4	bc
Phulien,	15	29.71	754.5	79	90	NE	4	o	7	29.75	755.7	79	92	E	4	o
Tourane,	,,	29.69	754.2	86	...	ESE	2	o	,,	29.73	755.1	79	...	...	0	o
Cape St. James,	,,	29.75	755.7	82	...	W	4	o	,,	29.76	756.0	75	...	NNW	2	of
Basco,	14	29.71	754.5	86	68	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.67	753.6	93	57	N	4	o	,,	..	...	...	...	...	...	...
Vigan,	,,	29.62	752.4	90	72	NNW	4	o	,,	29.54	750.3	77	91	NW	1	o
Manila,	,,	29.66	753.3	86	71	WSW	2	o	,,	29.63	752.7	75	94	SW	1	r
Legaspi,	,,	29.61	752.1	82	77	N	2	o	,,	29.66	753.3	75	92	...	0	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.68	753.9	77	91	N	1	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.67	753.6	86	71	SW	4	o	,,	29.69	754.2	79	91	S	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.71	754.5	81	76	SW	4	o
Surigao,	,,	29.68	753.9	84	71	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.69	754.2	...	...	SE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.69	754.2	...	...	...	0	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	..	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	84	83	SW	1	r	6	29.85	758.2	76	94	NW	2	b

August 24*d*. 10*h*. 35*m*.—Warning to Hong Kong, Coast Ports &c.:—Typhoon of unknown intensity within 60 miles of Lat. 17° N. Long. 122° E., moving W.N.W.

August 24*d*. 10*h*. 38*m*.—A feeble anticyclone is central over mid-Japan.

A typhoon is shown about 150 miles N.N.E. of Manila moving W.N.W.

Manila warning. 24*d*. 9*h*. 45*m*.:—Cyclone or typhoon crossing northern Luzon moving W.N.W. Recd. 24d. 10*h*. 29*m*.

Shanghai warning 23*d*. 15*h*. 45*m*.:—Typhoon of unknown intensity within 120 miles of Lat. 14° N. Long. 133° E., moving W.N.W. Recd. 23*d*. 15*h*. 57*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 62·86 inches, against an average of 63·26 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, moderate; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th August, 1928.								25th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.91	759.9	73	...	SSE	3	o	6	29.89	759.2	71	...	...	o	o
Nemuro,	11	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Hokodate,	,,	29.90	759.5	...	...	WSW	1	...	,,	...	...	...	...	...	...	...
Tokio,	,,	29.92	760.0	...	...	N	1	...	,,	29.86	758.5	...	...	NW	1	...
Kochi,	,,	29.90	759.5	...	...	SE	1	...	,,	29.92	760.0	...	...	...	o	...
Nagasaki,	,,	...	...	...	...	NNE	1	...	,,	29.92	760.0	...	...	...	...	...
Kagoshima,	,,	29.92	760.0	...	...	S	1	...	,,	29.90	759.5	...	...	...	o	...
Oshima,	,,	29.90	759.5	...	...	NNE	1	...	,,	29.88	759.0	...	...	...	o	...
Naha,	,,	29.90	759.5	...	...	SE	1	...	,,	29.90	759.5	...	...	SE	1	...
Ishigakijima,	,,	29.84	758.0	...	...	ESE	1	...	,,	29.82	757.5	...	...	SSW	1	...
Bonin Island,	,,	29.90	759.5	...	...	W	1	...	,,	29.90	759.5	...	...	...	...	...
Chefoo,	15	29.82	757.4	90	70	N	1	b	6	29.86	758.4	74	92	SW	1	b
Shanghai,	14	29.89	759.3	90	55	ESE	2	b	,,	29.82	757.5	77	98	ESE	1	b
Gutzlaff,	,,	29.94	760.5	84	72	ESE	2	b	,,	29.85	758.2	78	95	NE	2	o
Sharp Peak,	,,	29.80	756.9	84	79	NE	2	b	7	29.79	756.6	80	82	N	2	o
Amoy,	,,	29.75	755.6	90	63	ESE	2	b	6	29.76	755.9	81	87	NE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.82	757.5	86	68	...	o	o	5	29.76	756.0	77	84	...	o	o
Taiohu,	,,	29.80	756.9	90	...	...	o	o	,,	29.78	756.3	77	...	...	o	o
Tainan,	,,	29.78	756.3	90	...	NNW	2	b	,,	29.74	755.4	77	...	...	o	o
Koshun,	,,	29.78	756.3	86	...	NE	4	b	,,	29.73	755.1	77	...	NE	2	o
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.74	755.4	88	...	SW	2	bc	6	29.77	756.1	81	...	...	o	oc
Hong Kong,	,,	29.73	755.1	84	80	ESE	3	c	,,	29.74	755.4	80	84	ENE	3	o
Gap Rock,	,,	29.74	755.4	...	...	ENE	4	c	,,	29.71	754.6	...	...	ENE	4	b
Macao,	,,	29.71	754.5	90	60	ESE	2	b	,,	29.71	754.5	81	90	ENE	2	o
Pratas Island,	,,	29.73	755.1	86	77	NE	5	c	,,	29.69	754.1	81	89	E	4	o
Phulien,	15	29.74	755.4	86	75	SSE	4	o	7	29.74	755.4	79	98	WNW	2	of
Tourane,	,,	29.69	754.2	86	...	NE	2	o	,,	29.73	755.1	77	...	WSW	2	r
Cape St. James,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	73	...	NW	4	of
Basco,	14	29.68	753.9	82	81	ESE	4	o	6	29.72	754.8	81	89	E	2	o
Aparri,	,,	29.60	751.8	86	68	E	4	o	,,	29.69	754.2	77	88	S	2	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	75	94	...	o	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.66	753.3	77	88	NW	1	o
Manila,	,,	29.61	752.1	86	68	WSW	2	o	,,	29.69	754.2	75	94	...	o	o
Legaspi,	,,	29.63	752.7	90	60	S	4	b	,,	29.73	755.1	77	92	SW	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	82	84	SW	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.68	753.9	81	89	SW	6	o	,,	29.79	756.6	75	92	SW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	81	80	WSW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	77	...	NE	2	c
Guam,	,,	29.81	757.2	...	...	S	4	o	,,	29.84	757.8	...	...	E	2	o
Yap,	12.20	29.79	756.6	...	...	SW	4	o	4.20	29.83	757.7	77	...		o	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.87	758.7	78	...	SSW	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	78	...	SSW	...	b
Labuan,	14	29.82	757.4	88	92	N	4	b	6	29.82	757.4	77	100	NE	1	b

August 24*d.* 17*h.* 10*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 17° N. Long. 120° E., moving W.

August 25*d.* 9*h.* 19*m.*—Warning to Hong Kong, Coast Ports &c.:—Typhoon of unknown intensity within 60 miles of Lat. 16° N. Long. 115° E., moving W.

August 25*d.* 10*h.* 40*m.*—A feeble anticyclone is central over S.W. Japan. The typhoon is about 400 miles south of Hong Kong moving westward.

Manila warning. 24*d.* 20*h.* 00*m.*:—Typhoon W. of northern Luzon, less than 100 miles distant; moving W. or W.N.W. Recd. 24*d.* 21*h.* 54*m.*

Shanghai warning. 24*d.* 21*h.* 25*m.*:—1. Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 120° E., moving W.N.W. 2. Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 128° E., moving N.W. Recd. 24*d.* 22*h.* 35*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 62·86 inches, against an average of 63·67 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate.
3.—Hong Kong to Gap Rock.	E. winds, moderate; fair at first, some rain later.
4.—South coast of China between Hong Kong and Hainan,	Moderate N.E. winds, freshening and veering to East.

T. F. CLANTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	25th August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	26th August, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.87	758.6	80	...	...	0	c	6	29.92	759.9	68	...	...	0	0
Nemuro,	11	...	...	...	...	SW	2	...	5	29.84	758.0	...	...	SE	2	...
Hokodate,	,,	29.88	759.0	...	...	SE	1	...	,,	29.84	758.0	...	...	...	...	...
Tokio,	,,	29.84	758.0	...	...	NNW	1	...	,,	29.90	759.5	...	...	...	0	...
Kochi,	,,	29.86	758.5	...	...	...	0	...	,,	29.90	759.5	...	...	...	...	...
Nagasaki,	,,	29.90	759.5	...	...	WSW	1	...	,,	29.86	758.5	...	...	...	0	...
Kagoshima,	,,	29.88	759.0	...	...	SE	1	...	,,	29.86	758.5	...	...	...	0	...
Oshima,	,,	29.86	758.5	...	...	NNE	1	...	,,	29.82	757.5	...	...	...	0	...
Naha,	,,	29.84	758.0	...	...	E	2	...	,,	29.80	757.0	...	...	NE	1	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	...	...	...	0	...
Bonin Island,	,,	29.92	760.0	...	...	NNW	1	...	,,	29.90	759.5	...	...	...	0	...
Chefoo,	15	29.80	756.9	84	79	NE	1	0	6	29.78	756.4	74	95	W	1	0
Shanghai,	14	29.76	756.0	93	53	W	1	b	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	29.84	757.9	84	75	SSW	2	b	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	29.76	755.9	86	80	ESE	1	b	7	29.78	756.4	82	83	NW	1	b
Amoy,	,,	29.71	754.6	90	63	SSE	4	b	6	29.73	755.1	81	78	ESE	2	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.78	756.3	82	84	...	0	0	5	29.76	756.0	75	...	...	0	0
Taichu,	,,	29.75	755.7	90	...	...	0	0	,,	29.74	755.4	77	...	...	0	0
Tainan,	,,	29.76	756.0	90	...	NW	2	0	,,	29.74	755.4	77	...	...	0	b
Koshun,	,,	29.76	756.0	86	...	ENE	2	0	,,	29.74	755.4	77	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.69	754.1	91	...	...	0	bc	6	...	...	...	...	...	...	...
Hong Kong,	,,	29.69	754.1	86	70	ENE	4	0	,,	29.67	753.6	77	91	ENE	3	0
Gap Rock,	,,	29.67	753.6	...	...	ENE	4	0	,,	29.64	752.8	...	...	E	4	op
Macao,	,,	29.66	753.3	86	75	SE	4	r	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.67	753.6	84	80	N	4	c	,,	29.67	753.6	80	94	SE	3	0
Phulien,	15	29.65	753.0	90	69	NW	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.60	751.8	84	...	NW	6	0	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.68	753.9	86	78	ESE	2	0	6	...	...	...	...	...	...	...
Aparri,	,,	29.65	753.0	90	63	ENE	2	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.63	752.7	93	53	ESE	1	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.53	750.0	90	66	WSW	2	0	,,	..	...	...	...	...	...	...
Manila,	,,	29.71	754.5	84	74	SW	4	0	,,	29.74	755.4	75	94	ENE	1	0
Legaspi,	,,	29.69	754.2	84	81	W	2	0	,,	29.75	755.7	77	92	S	1	0
Calbayog,	,,	29.73	755.1	86	68	SW	4	0	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.73	755.1	86	71	E	4	0	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	84	77	SW	4	0	,,	29.79	756.6	79	90	S	2	0
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	90	63	W	4	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	79	...	ENE	2	c
Guam,	,,	29.80	756.9	...	...	E	2	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	SSW	2	0	4.20	29.83	757.7	78	...	.	...	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	77	...	S	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	78	...	...	0	b
Labuan,	14	29.80	756.9	88	92	N	4	b	6	29.83	757.7	78	91	NW	2	b

August 25*d.* 15*h.* 30*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 17° N. Long. 112° E., moving W.

August 26*d.* 10*h.* 23*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 17° N. Long. 111° E., moving W.

August 26*d.* 10*h.* 33*m.*—A feeble anticyclone is central over mid-Japan. The typhoon is about 150 miles E. of Tourane moving West.

Manila warning. 25*d.* 11*h.* 00*m.*:—Typhoon in Lat. 18° N. Long. 115° E., moving W.
,, ,, ,, :—Typhoon in Lat. 17° N. Long. 130° E., moving W.N.W. } Recd. 25*d.* 12*h.* 15*m.*

Shanghai warning. 25*d.* 11*h.* 25*m.*:—1. Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 117° E., moving W. 2. Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 128° E., stationary or very slow. Recd. 25*d.* 11*h.* 40*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·55 inch. Total since January 1st, 63·41 inches, against an average of 64·08 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel, ...	E. winds, moderate; generally overcast, some rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	E. winds, strong.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th August, 1928.								27th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.93	760.2	77	...	NE	1	c	6	29.97	761.3	65	...	N	2	o
Nemuro,	11	29.82	757.5	...	...	SSE	2	...	5	30.00	762.0	...	...	SSE	2	...
Hokodate,	,,	29.86	758.5	...	...	S	1	...	,,	30.00	762.0	...	...	...	0	...
Tokio,	,,	29.88	759.0	...	...	...	0	...	,,	29.98	761.5	...	...	...	0	...
Kochi,	,,	29.90	759.5	...	...	SSE	1	...	,,	29.92	760.0	...	...	WSW	1	...
Nagasaki,	,,	29.86	758.5	...	...	W	1	...	,,	29.84	758.0	...	...	SSE	3	...
Kagoshima,	,,	29.86	758.5	...	...	S	1	...	,,	29.82	757.5	...	...	NE	1	...
Oshima,	,,	29.80	757.0	...	...	SSE	1	...	,,	29.75	755.5	...	...	...	0	...
Naha,	,,	29.78	756.5	...	...	ENE	2	...	,,	29.73	755.0	...	...	NE	3	...
Ishigakijima,	,,	29.78	756.5	...	...	S	1	...	,,	29.75	755.5	...	...	...	0	...
Bonin Island,	,,	29.88	759.0	...	...	...	0	...	,,	29.90	759.5	...	...	ESE	1	...
Chefoo,	15	29.63	752.6	76	92	ENE	6	o	6	29.62	752.3	70	95	NW	2	o
Shanghai,	14	29.69	754.2	93	57	SW	2	b	,,	29.74	755.4	72	96	NNW	1	r
Gutzlaff,	,,	29.77	756.1	86	72	S	4	b	,,	29.76	755.9	77	95	S	2	r
Sharp Peak,	,,	29.77	756.1	88	73	ESE	1	b	7	29.76	755.9	84	79	S	1	b
Amoy,	,,	29.69	754.1	86	80	NE	4	b	6	29.67	753.6	80	87	NNE	2	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.78	756.3	86	68	...	o	o	5	29.73	755.1	75	92	...	o	b
Taichu,	,,	29.76	756.0	90	...	...	o	o	,,	29.72	754.8	77	...	...	o	o
Tainan,	,,	29.74	755.4	90	...	...	o	o	,,	29.69	754.2	75	...	...	o	r
Koshun,	,,	29.75	755.7	90	...	E	2	b	,,	29.72	754.8	75	...	...	o	r
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	89	...	E	2	bc	6	29.66	753.3	81	...	...	o	oc
Hong Kong,	,,	29.63	752.6	83	84	E	4	o	,,	29.67	753.6	77	96	...	o	o
Gap Rock,	,,	29.63	752.6	...	...	E	4	o	,,	29.67	753.6	...	...	NNE	4	o
Macao,	,,	29.61	752.1	81	90	E	2	r	,,	29.61	752.1	77	96	NE	2	o
Pratas Island,	,,	29.66	753.3	78	91	SSE	2	or	,,	29.66	753.3	80	89	SSE	2	bc
Phulien,	15	29.60	751.8	86	75	SW	2	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.41	747.0	81	...	NW	7	r	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.69	754.2	81	...	WSW	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.71	754.5	86	71	...	c	o	6	29.71	754.5	75	92	...	o	o
Aparri,	,,	29.69	754.2	86	81	N	2	b	,,	29.74	755.4	77	91	S	2	o
Tuguegarao,	,,	29.68	753.9	90	60		o	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.68	753.9	86	78	SSW	4	b	,,	29.71	754.5	79	80	SSW	1	o
Manila,	,,	29.72	754.8	90	60	WSW	4	o	,,	29.74	755.4	75	88	E	1	o
Legaspi,	,,	29.69	754.2	90	57	SW	4	b	,,	29.75	755.7	79	89	SW	2	o
Calbayog,	,,	29.71	754.5	86	75	NW	1	o	,,	29.76	756.0	77	91	SW	4	o
Tacloban,	,,	29.71	754.5	90	66	SE	4	o	,,	29.78	756.3	79	89	NE	1	o
Iloilo,	,,	29.73	755.1	86	71	S	4	o	,,	29.79	756.6	79	91	...	o	o
Cebu,	,,	29.72	754.8	86	58	SSW	4	b	,,	29.78	756.3	81	80	SW	2	o
Surigao,	,,	29.73	755.1	90	63	WNW	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	78	...	SE	2	c
Guam,	,,	29.73	755.1	...	...	NE	2	o	,,	29.72	754.8	...	...	E	2	o
Yap,	12.20	29.80	756.9	...	...	WSW	2	o	4.20	29.78	756.4	70	...	NW	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	80	...	W	1	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	74	...	SSE	1	r
Labuan,	14	29.80	756.9	90	92	E	4	b	6	29.84	757.9	80	93	SE	1	b

August 26*d.* 17*h.* 05*m.*—Warning to Hong Kong, Coast Ports, &c. :– A severe typhoon within 60 miles of Lat. 16° N. Long. 110° E., moving W.

August 27*d.* 10*h.* 32*m.*—Warning to Hong Kong, Coast Ports, &c :—A severe typhoon within 60 miles of Lat. 17° N. Long. 109° E., moving W.

August 27*d.* 10*h.* 48*m.*—The anticyclone has strengthened. It is now central to the N.E. of Japan.

A depression is approaching Korea from westward.

The typhoon is moving slowly westward towards Tourane. Another may be forming to the N.W. of Guam.

Manila warning. 26*d.* 17*h.* 30*m.*:—Typhoon in Lat. 17° N. Long. 110° E., moving W. } Recd. 26*d.* 18*h.* 15*m.*
" " " :– Typhoon in Lat. 20° N. Long. 129° E., moving N. }

Shanghai warning 26*d.* 15*h.* 30*m.* :—Typhoon of unknown intensity within 120 miles of Lat. 19° N. Long. 128° E., stationary or very slow. Recd. 26*d.* 15*h.* 55*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·53 inch. Total since January 1st, 63·94 inches, against an average of 64·48 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate ; fair.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate ; fair.
4.—South coast of China between Hong Kong and Hainan,	E. winds, strong.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th August, 1928.								28th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.95	760.8	68	...	NNE	2	r	6	29.94	760.5	...	...	SE	5	c
Nemuro,	11	30.04	763.0	...	...	SSE	1	...	5	30.12	765.0	...	...	SSE	1	...
Hokodate,	,,	30.00	762.0	...	...	SE	1	...	,,	30.04	763.0	...	...	E	1	...
Tokio,	,,	29.96	761.0	...	...	NW	1	...	,,	30.04	763.0	...	...	NNW	1	...
Kochi,	,,	29.92	760.0	...	...	SE	1	...	,,	29.90	759.5	...	...	...	0	...
Nagasaki,	,,	29.82	757.5	...	...	SE	1	...	,,	29.76	756.0	...	...	...	0	...
Kagoshima,	,,	29.82	757.5	...	...	SE	1	...	,,	29.76	756.0	...	...	ESE	1	...
Oshima,	,,	29.72	755.0	...	...	E	1	...	,,	29.59	751.5	...	...	NE	2	...
Naha,	,,	29.70	754.5	...	...	N	2	...	,,	29.61	752.0	...	...	N	3	...
Ishigakijima,	,,	29.74	755.5	...	...	SW	1	...	,,	29.67	753.5	...	...	...	...	...
Bonin Island,	,,	29.88	759.0	...	...	ESE	1	...	,,	29.86	758.5	...	...	...	0	...
Chefoo,	15	29.61	752.1	78	74	NW	2	0	6	29.68	753.9	70	91	N	1	0
Shanghai,	14	29.75	755.7	73	79	WNW	2	r	,,	29.76	756.0	64	96	SW	2	b
Gutzlaff,	,,	29.78	756.4	73	92	NW	6	0	,,	29.81	757.2	74	63	WSW	4	0
Sharp Peak,	,,	29.73	755.1	86	76	S	1	b	7	29.71	754.6	80	87	N	1	0
Amoy,	,,	29.65	753.1	80	92	NE	2	0	6	29.69	754.2	80	87	W	2	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	...	...	86	71	...	0	0	5	29.69	754.2	75	96	...	0	r
Taichu,	,,	29.74	755.4	84	...	...	0	r	,,	29.71	754.5	75	...	...	0	r
Tainan,	,,	29.74	755.4	77	...	SSE	2	r	,,	29.68	753.9	75	...	...	0	b
Koshun,	,,	29.73	755.1	84	...	SSW	2	r	,,	29.67	753.6	77	...	...	0	0
Pescadores,	,,	...	...	...	...	...	...	...	,,		...	...	...	...	...	...
Canton,	14	...	...	...	...	...	...	...	6		...	...	...	...	...	...
Hong Kong,	,,	29.65	753.0	84	82	E	3	0	,,	29.71	754.6	79	79	...	0	c
Gap Rock,	,,	29.66	753.3	...	...	NE	3	b	,,	29.70	754.4	..	...	NE	4	b
Macao,	,,	29.63	752.7	90	72	SE	2	b	,,	29.67	753.6	77	89	NNE	2	0
Pratas Island,	,,	29.67	753.6	87	73	SSE	1	b	,,	29.68	753.9	81	84	SSE	2	lf
Phulien,	15	29.59	751.5	86	71	N	6	0	7	29.62	752.4	73	92	NNE	7	r
Tourane,	,,	29.50	749.4	79	...	SE	2	0	,,	29.59	751.5	79	...	SW	2	of
Cape St. James,	,,	29.69	754.2	82	...	SW	6	0	,,	29.74	755.4	77	...	SW	6	0
Basco,	14	29.68	753.9	86	78	S	1	0	6	29.67	753.6	81	87	WSW	4	0
Aparri,	,,	29.68	753.9	86	68	...	0	0	,,	29.69	754.2	77	91	...	0	0
Tuguegarao,	,,	29.69	754.2	90	72	W	1	0	,,	29.71	754.5	...	...	...	0	0
Vigan,	,,	...	...	...	...	...	...	...	,,	29.71	754.5	97	80	SSW	2	0
Manila,	,,	29.73	755.1	90	66	W	2	0	,,	29.73	755.1	79	91	S	1	0
Legaspi,	,,	29.73	755.1	90	66	SW	4	0	,,	29.73	755.1	75	89	SW	4	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	92	84	SW	4	0
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	81	76	...	0	0
Iloilo,	,,	29.76	756.0	86	75	SW	4	0	,,	29.78	756.3	82	84	SW	4	0
Cebu,	,,	29.73	755.1	90	66	S	4	0	,,	29.78	756.3	82	77	SW	4	0
Surigao,	,,	29.74	755.4	86	65	WNW	2	0	,,	29.78	756.3	77	94	...	0	0
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	74	...	E	2	r
Guam,	,,	29.68	753.9	...	...	N	2	0	,,	29.72	754.8	...	...	S	2	0
Yap,	12.20	29.74	755.4	...	...	W	4	0	4.20	29.76	755.9	77	...	WSW	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	80	...	NW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	73	...	SSE	1	r
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.85	758.2	77	94	SW	1	0

August 27*d*. 15*h*. 45*m*.—Warning to Hong Kong, Coast Ports, &c :—A severe typhoon within 60 miles of Lat. 17° N. Long. 107° E., moving W.

August 28*d*. 11*h*. 07*m*.—The anticyclone to the N.E. of Japan has strengthened slightly. The typhoon now appears as a depression over N. Indo-China. Another is shown about 200 miles E.S.E. of Naha, probably moving northward.

Manila warning. 27*d*. 15*h*. 45*m*.:—Typhoon in Lat. 23° N. Long. 130° E., recurving northeastward. Recd. 27*d*. 16*h*. 25*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 63·94 inches, against an average of 64·87 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	Light, variable winds.
3.—Hong Kong to Gap Rock,	N.E. or variable winds, moderate to light; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. to E. winds, fresh to moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	28th August, 1928.								29th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.94	760.5	72	...	E	4	o	6	29.96	761.0	73	...	ESE	1	b
Nemuro,	11	30.14	765.5	...	...	SSE	2	...	5	30.16	766.0	...	...	S	1	...
Hokodate,	,,	30.04	763.0	...	...	ESE	4	...	,,	30.05	763.5	...	...	E	1	...
Tokio,	,,	30.02	762.5	...	...	NNE	1	...	,,	30.02	762.5	...	...	NNW	1	...
Kochi,	,,	29.88	759.0	...	...	SE	1	...	,,	29.84	758.0	...	...	...	...	...
Nagasaki,	,,	29.75	755.5	...	...	E	2	...	,,	29.65	753.0	...	...	E	2	...
Kagoshima,	,,	29.72	755.0	...	...	ESE	3	...	,,	29.57	751.0	...	...	ENE	3	...
Oshima,	,,	29.55	750.5	...	...	NE	3	...	,,	29.21	742.0	...	...	N	7	...
Naha,	,,	29.59	751.5	...	...	N	4	...	,,	29.53	750.0	...	...	NW	3	...
Ishigakijima,	,,	29.65	753.0	...	...	...	0	...	,,	29.65	753.0	...	...	N	1	...
Bonin Island,	,,	29.86	758.5	...	...	ESE	1	...	,,	29.86	758.5	..	...	...	0	...
Chefoo,	15	29.66	753.3	74	81	NW	2	o	6	29.69	754.1	70	95	NW	4	o
Shanghai,	14	29.76	756.0	75	71	WNW	2	o	,,	29.78	756.3	66	94	NNW	2	b
Gutzlaff,	,,	29.81	757.2	78	61	NW	4	b	,,	29.79	756.6	74	72	NNW	6	b
Sharp Peak,	,,	29.73	755.1	84	75	E	1	o	7	29.75	755.6	83	75	W	1	b
Amoy,	,,	29.67	753.6	86	72	SSE	4	o	6	29.72	754.9	80	78	NE	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taiboku,	11	29.71	754.5	77	96	SW	2	r	5	29.72	754.8	73	96	...	o	b
Taichu,	,,	29.73	755.1	84	...	...	o	o	,,	29.71	754.5	73	...	...	o	o
Tainan,	,,	29.72	754.8	82	...	...	o	o	,,	29.67	753.6	77	...	...	c	b
Koshun,	,,	29.69	754.2	86	...	NW	4	b	,,	29.68	753.9	75	...	...	c	o
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	90	...	NW	3	o	6	29.71	754.6	79	...	...	o	bc
Hong Kong,	,,	29.68	753.9	87	64	E	2	o	,,	29.71	754.6	77	90	...	o	c
Gap Rock,	,,	29.68	753.9	...	...	NE	4	c	,,	29.70	754.4	...	...	NE	3	b
Macao,	,,	29.67	753.6	86	65	NE	2	o	,,	29.68	753.9	77	96	...	o	o
Pratas Island,	,,	29.68	753.9	83	71	...	o	bc	,,	29.70	754.4	74	95	...	o	bc
Phulien,	15	29.60	751.8	73	94	NNE	6	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.56	750.9	86	...	SSW	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.73	755.1	82	...	SW	7	o	,,	...	...	...	...	...	..	...
Basco,	14	29.65	753.0	79	91	WNW	4	o	6	29.65	753.0	79	90	N	2	o
Aparri,	,,	29.65	753.0	86	68	N	4	o	,,	29.66	753.3	77	92	S	2	o
Tuguegarao,	,,	29.65	753.0	86	75		o	o	,,	29.68	753.9	75	98	...	o	o
Vigan,	,,	29.68	753.9	84	74	SSW	4	o	,,	29.71	754.5	73	91	SW	1	o
Manila,	,,	29.73	755.1	84	81	SW	4	o	,,	29.73	755.1	77	92	SSW	2	o
Legaspi,	,,	29.71	754.5	86	68	SW	4	o	,,	29.72	754.8	79	84	SW	2	o
Calbayog,	,,	29.73	755.1	86	75	SW	4	o	,,	29.74	755.4	82	81	SW	4	o
Tacloban,	,,	29.73	755.1	86	78	...	o	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	75	SW	6	o	,,	29.78	756.3	81	84	SW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	82	70	SW	4	o
Surigao,	,,	29.73	755.1	86	65	SW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	79	...	E	2	c
Guam,	,,	29.72	754.8	...	...	S	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	WSW	2	o	4.20	29.74	755.4	78	...	...	o	c
Pelew,	11.47	...	...	...	...	...	...	...	4.47	29.74	755.4	77	...	W	4	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	76	...	SSE	1	b
Labuan,	14	29.80	756.9	88	92	N	4	b	6	29.82	757.4	80	91	NE	1	b

August 29*d.* 10*h.* 35*m.*—The anticyclone remains central to the N.E. of Japan and a depression is still shown over the Gulf of Tongking.

The typhoon, which is now severe, is about 50 miles S.E. of Oshima moving northward.

Manila warning. 28*d.* 20*h.* 45*m.*:—Typhoon in Lat. 14° N. Long. 139° E., moving N.W. Recd. 28*d.* 23*h.* 45*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 63·94 inches, against an average of 65·25 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	Light, variable winds.
3.—Hong Kong to Gap Rock,	N.E. or variable winds, moderate to light; fine.
4.—South coast of China between Hong Kong and Hainan,	E. winds, fresh.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	29th August, 1928.								30th August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.95	760.7	78	...	SSE	4	o	6	29.90	759.5	71	...	...	o	h
Nemuro,	11	30.14	765.5	...	...	S	1	...	5	30.12	765.0	...	...	S	1	...
Hokodate,	,,	30.04	763.0	...	...	ESE	4	...	,,	30.00	762.0	...	...	E	1	...
Tokio,	,,	29.98	761.5	...	...	NNW	1	...	,,	29.98	761.5	...	...	ESE	1	...
Kochi,	,,	29.78	756.5	...	...	SE	5	...	,,	...	...	...	...	...	...	...
Nagasaki,	,,	29.53	750.0	...	...	E	4	...	,,	29.49	749.0	...	...	WNW	1	...
Kagoshima,	,,	29.43	747.5	...	...	ENE	4	...	,,	29.55	750.5	...	...	...	o	...
Oshima,	,,	29.37	746.0	...	...	N	1	...	,,	29.67	753.5	...	...	...	o	...
Naha,	,,	29.61	752.0	...	...	NW	2	...	,,	29.71	754.5	...	...	SSW	1	...
Ishigakijima,	,,	29.70	754.5	...	...	NNW	3	...	,,	29.73	755.0	...	...	...	o	...
Bonin Island,	,,	29.88	759.0	...	...	SSE	2	...	,,	29.92	760.0	...	...	...	...	...
Chefoo,	15	29.69	754.1	78	70	NW	4	b	6	29.72	754.9	63	91	SW	1	of
Shanghai,	14	29.75	755.7	82	57	NW	4	b	,,	29.76	756.0	66	96	NW	1	b
Gutzlaff,	,,	29.78	756.4	81	59	NNW	6	b	,,	29.81	757.2	72	95	NNW	4	b
Sharp Peak,	,,	29.73	755.1	83	75	E	1	b	7	29.74	755.4	84	68	W	1	b
Amoy,	,,	29.73	755.1	86	58	SSE	1	b	6	29.72	754.9	80	78	SE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.75	755.7	84	55	NW	2	b	5	29.76	756.0	66	98	...	o	b
Taichu,	,,	29.73	755.1	86	...	...	o	b	,,	29.74	755.4	70	...	...	o	b
Tainan,	,,	29.71	754.5	80	...	...	o	b	,,	29.72	754.8	73	...	...	o	b
Koshun,	,,	29.71	754.5	86	...	...	o	r	,,	29.72	754.8	75	...	NE	2	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	...	...	90	...	...	o	hc	6	29.69	754.1	81	...	NE	2	hc
Hong Kong,	,,	29.70	754.4	85	68	E	3	b	,,	29.69	754.1	79	91	E	1	o
Gap Rock,	,,	29.70	754.4	...	...	NE	3	c	,,	29.68	753.9	...	...	ENE	3	c
Macao,	,,	29.68	753.9	90	55	ESE	2	o	,,	29.61	752.1	79	84	ENE	2	o
Pratas Island,	,,	29.70	754.4	87	72	..	o	b	,,	29.69	754.1	81	88	...	o	b
Phulien,	15	29.69	754.2	72	96	NNE	7	rf	7	...	...	...	...	...	...	...
Tourane,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.65	753.0	86	78	NW	1	o	6	29.67	753.6	79	85	...	o	o
Aparri,	,,	29.65	753.0	86	65	NW	2	o	,,	29.68	753.9	77	91	S	2	o
Tuguegarao,	,,	29.65	753.0	90	66	NW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.67	753.6	86	75	SSW	2	o	,,	29.66	753.3	77	88	SSE	2	o
Manila,	,,	29.73	755.1	82	77	SW	4	o	,,	29.69	754.2	90	94	SW	1	o
Legaspi,	,,	29.67	753.6	84	81	WSW	4	o	,,	29.69	754.2	79	91	SW	2	o
Calbayog,	,,	29.73	755.1	79	89	SW	2	o	,,	29.73	755.1	75	96	WSW	2	r
Tacloban,	,,	29.71	754.5	86	68	NW	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	84	74	SW	4	o	,,	29.73	755.1	79	80	SW	4	o
Cebu,	,,	29.72	754.8	86	52	SW	4	o	,,	29.74	755.4	81	73	SW	4	o
Surigao,	,,	29.72	754.8	86	65	W	4	o	,,	29.76	756.0	77	88	SW	1	r
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.4	78	...	SSE	4	c
Guam,	,,	29.69	754.2	...	...	SE	2	o	,,	29.75	755.7	...	...	E	2	o
Yap,	12.20	...	...	...	...	...	2	o	4.20	29.74	755.4	77	...	SW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.74	755.4	76	...	WNW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	75	...	SE	1	r
Labuan,	14	29.80	756.9	88	92	SW	4	b	6	29.84	757.9	77	91	SW	1	o

August 30*d.* 10*h.* 35*m.*—The typhoon is about 100 miles E. of Nagasaki moving northward.

A trough of low pressure extends from N. Indo-China to Far East of the Philippines.

Manila warning. 29*d.* 11*h.* 00*m.*:—Typhoon in Lat. 28° N. Long. 131° E., moving N.
" " " :—Typhoon in Lat. 15° N. Long. 139° E., almost stationary. } Recd. 29*d.* 11*h.* 48*m.*

Shanghai warning 29*d.* 21*h.* 25*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 16° N. Long. 136° E., moving N.W. Recd. 29*d.* 21*h.* 56*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·22 inch. Total since January 1st, 64·16 inches, against an average of 65·62 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 31st.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, moderate; generally overcast, occasional rain.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	30th August, 1928.								31st August, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.87	758.6	81	...	NNE	1	0	6	29.80	757.0	72	...	N	3	0
Nemuro,	11	30.08	764.0	...	...	SSE	1	...	5	30.00	762.0	...	...	S	1	...
Hokodate,	,,	29.94	760.5	...	...	ESE	4	...	,,	29.82	757.5	...	...	E	1	...
Tokio,	,,	29.94	760.5	...	...	SSE	1	...	,,	29.88	759.0	...	...	S	2	...
Kochi,	,,	...	...	...	...	...	...	...	,,	29.90	759.5	...	...	...	...	...
Nagasaki,	,,	29.67	753.5	...	...	WNW	2	...	,,	29.84	758.0	...	...	S	1	...
Kagoshima,	,,	29.70	754.5	...	...	W	1	...	,,	29.86	758.5	...	...	NW	1	...
Oshima,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	...	...	...	...	...
Naha,	,,	...	...	...	...	...	...	...	,,	29.80	757.0	...	...	...	...	...
Ishigakijima,	,,	29.78	756.5	...	...	NNE	1	...	,,	29.80	757.0	...	...	NNW	1	...
Bonin Island,	,,	29.92	760.0	...	...	SSE	1	...	,,	29.94	760.5		...	...	0	...
Chefoo,	15	29.73	755.1	84	65	NW	4	b	6	29.81	757.2	67	95	...	0	b
Shanghai,	14	29.79	756.6	86	52	NW	1	b	,,	29.86	758.4	73	92	E	1	o
Gutzlaff,	,,	29.84	757.9	84	75	NNW	2	b	,,	29.92	759.9	75	81	SE	2	b
Sharp Peak,	,,	29.77	756.1	84	62	E	1	b	7	29.81	757.2	82	71	S	1	b
Amoy,	,,	29.75	755.6	86	68	SSE	2	b	6	29.79	756.6	78	82	ESE	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.79	756.6	86	56	ENE	4	o	5	29.81	757.2	70	92	E	2	b
Taichu,	,,	29.76	756.0	86	...	...	0	b	,,	29.79	756.6	70	...	...	0	b
Tainan,	,,	29.75	755.7	86	...	...	0	b	,,	29.76	756.0	73	...	...	0	b
Koshun,	,,	29.76	756.0	86	...	NE	2	o	,,	29.75	755.7	79	...	NE	2	b
Pescadores,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.72	754.9	92	...	NE	3	o	6	29.74	755.4	79	...	N	2	b
Hong Kong,	,,	29.72	754.9	83	81	E	3	o	,,	29.73	755.1	79	87	ENE	3	o
Gap Rock,	,,	29.71	754.6	...	...	ENE	3	o	,,	29.70	754.4	...	...	ENE	4	o
Macao,	,,	29.69	754.2	79	90	ESE	4	o	,,	29.68	753.9	77	91	NNE	4	o
Pratas Island,	,,	29.72	754.9	85	73	E	3	bc	,,	29.71	754.6	81	86	E	4	bc
Phulien,	15	29.71	754.5	73	98	NNW	4	rf	7	29.74	755.4	86	97	N	2	o
Tourane,	,,	29.68	753.9	77	...	NNW	4	o	,,	29.69	754.2	77	...	...	0	o
Cape St. James,	,,	29.72	754.8	86	...	SSW	4	o	,,	29.73	755.1	77	...	WSW	6	of
Basco,	14	29.68	753.9	86	68	E	2	o	6	29.72	754.8	81	84	ENE	1	o
Aparri,	,,	29.67	753.6	81	86	SE	1	o	,,	29.69	754.2	77	96	...	0	o
Tuguegarao,	,,	29.68	753.9	82	81	SE	1	o	,,	29.72	754.8	77	96	...	0	o
Vigan,	,,	29.66	753.3	84	77	WNW	4	b	,,	29.67	753.6	77	89	SSW	2	o
Manila,	,,	29.67	753.6	86	75	SW	2	o	,,	29.69	754.2	75	96	...	0	o
Legaspi,	,,	29.67	753.6	81	86	WSW	4	o	,,	29.69	754.2	75	96	SW	1	o
Calbayog,	,,	29.71	754.5	77	92	SW	2	o	,,	29.71	754.5	75	94	NE	2	o
Tacloban,	,,	29.67	753.6	84	77	E	1	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.65	754.2	82	77	S	4	o	,,	29.71	754.5	79	87	SW	4	o
Cebu,	,,	29.66	753.3	84	68	S	4	o	,,		...	...	...	...	..	...
Surigao,	,,	29.68	753.9	82	77	W	4	o	,,	29.72	754.8	75	94	W	4	r
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	81	...	ESE	3	c
Guam,	,,	29.72	754.8	...	...	SE	2	o	,,	29.74	755.4	...	...	E	2	o
Yap,	12.20	29.71	754.5	...	...	SW	4	o	4.20	29.74	755.4	78	...	SW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.74	755.4	79	...	WSW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	77	...	SE	1	bc
Labuan,	14	29.80	756.9	88	92	N	4	b	6	29.83	757.7	78	91	SW	2	b

August 31*d.* 11*h.* 20*m.*—The typhoon is central over the Sea of Japan.

A trough of low pressure extends from N. Indo-China to Far East of the Philippines.

Manila warning. 30*d.* 19*h.* 30*m.*:—Typhoon in Lat. 15° N. Long. 138° E., almost stationary. Recd. 30*d.* 20*h.* 10*m.*

Shanghai warning 30*d.* 15*h.* 20*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 135° E., stationary or very slow. Recd. 30*d.* 15*h.* 35*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 1·81 inch. Total since January 1st, 65·97 inches, against an average of 65·98 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; generally cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	31st AUGUST, 1928.								1st SEPTEMBER, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.80	756.8	80	...	NNW	2	o	6	30.00	761.9	69	...	...	o	o
Nemuro,	11	29.98	761.5	...	...	S	1	...	5	29.98	761.5	...	...	ENE	4	...
Hokodate,	,,	29.80	757.0	...	...	...	o	...	,,	29.80	757.0	...	...	ESE	3	...
Tokio,	,,	29.86	758.5	...	...	SSW	3	...	,,	29.90	759.5	...	...	...	o	...
Kochi,	,,	29.90	759.5	...	...	SE	1	...	,,	29.96	761.0	...	...	...	o	...
Nagasaki,	,,	29.88	759.0	...	...	WNW	1	...	,,	29.90	759.5	...	...	SSE	3	...
Kagoshima,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.92	760.0	...	...	...	o	...
Oshima,	,,	29.84	758.0	...	...	SSE	2	...	,,	29.90	759.5	...	...	...	o	...
Naha,	,,	29.86	758.5	...	...	WSW	1	...	,,	29.88	759.0	...	...	...	o	...
Ishigakijima,	,,	...	...	...	...	...	...	...	,,	29.84	758.0	...	...	NE	1	...
Bonin Island,	,,	29.94	760.5	...	...	E	1	...	,,	29.92	760.0	...	...	...	o	...
Chefoo,	15	29.81	757.2	84	72	E	1	b	6	29.91	759.7	71	91	...	o	b
Shanghai,	14	29.89	759.3	84	58	S	1	o	,,	29.94	760.5	70	96	ESE	1	b
Gutzlaff,	,,	29.95	760.7	84	60	SE	1	b	,,	29.98	761.5	74	81	SE	1	b
Sharp Peak,	,,	29.83	757.7	83	71	SE	2	b	7	29.86	758.4	80	78	N	1	b
Amoy,	,,	29.78	756.4	88	59	ESE	4	b	6	29.85	758.2	80	78	NE	1	b
Swatow,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	78	...	NE	2	be
Taihoku,	11	29.84	757.8	90	63	NE	4	b	5	29.84	757.8	73	92	SE	2	b
Taichu,	,,	29.82	757.5	90	...	...	o	b	,,	29.84	757.8	73	...	...	o	b
Tainan,	,,	29.80	756.9	90	...	NNW	2	b	,,	29.80	756.9	75	...	...	o	b
Koshun,	,,	29.79	756.6	86	...	NE	4	b	,,	29.80	756.9	79	...	NNE	2	o
Pescadores,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	79	...	NNE	4	b
Canton,	14	29.79	756.6	87	69	N	2	o	6	29.78	756.4	84	...	...	o	be
Hong Kong,	,,	29.77	756.1	83	65	E	4	o	,,	29.77	756.1	81	72	ENE	3	o
Gap Rock,	,,	29.76	755.9	...	...	ENE	4	o	,,	29.75	755.6	...	...	ENE	4	o
Macao,	,,	29.74	755.4	86	81	ESE	2	o	,,	29.75	755.7	77	86	NE	2	o
Pratas Island,	,,	29.74	755.4	82	86	ENE	5	o	,,	29.78	756.4	80	90	N	4	be
Phulien,	15	29.75	755.7	73	98	N	4	rf	7	...	...	...	...	...	...	...
Tourane,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.69	754.2	81	...	SW	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.73	755.1	86	75	SE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.68	753.9	86	78	NE	2	o	,,	29.74	755.4	79	95	...	o	o
Tuguegarao,	,,	29.68	753.9	90	72	...	o	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.66	753.3	86	71	WSW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	86	71	...	o	o	,,	29.73	755.1	77	96	E	1	o
Legaspi,	,,	29.67	753.6	84	81	WSW	1	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.71	754.5	73	82	SW	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.73	755.1	81	84	N	1	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.69	754.2	86	71	SW	4	o	,,	29.72	754.8	79	80	SW	4	o
Cebu,	,,	29.69	754.2	82	70	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	79	91	W	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	76	...	NNE	2	r
Guam,	,,	29.71	754.5	...	...	E	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	SW	4	o	4.20	29.76	755.9	78	...	SW	2	e
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	75	...	WSW	3	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	76	...	...	o	e
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.82	757.4	77	100	N	2	b

September 1*d.* 10*h.* 32*m.*—The typhoon is central over the N.E. portion of the Sea of Japan.

A trough of relatively low pressure extends from Indo-China to Guam.

Shanghai warning 31*d.* 11*h.* 15*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 36° N. Long. 141° E., moving N.N.E. Recd. 31*d.* 11*h.* 55*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 65·97 inches, against an average of 66·33 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

SEPTEMBER,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:
PRINTED BY NORONHA & Co.
GOVERNMENT PRINTERS.

1928.

[*Price 60c.*]

ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

SEPTEMBER,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of SEPTEMBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·754	29·736	29·734	29·722	29·720	29·714	29·708	29·756	29·762	29·786	29·776	29·772	1
2	29·742	29·730	29·718	29·712	29·712	29·716	29·724	29·728	29·730	29·728	29·727	29·712	2
3	29·684	29·686	29·668	29·660	29·670	29·673	29·676	29·683	29·685	29·689	29·668	29·657	3
4	29·636	29·628	29·619	29·605	29·605	29·609	29·627	29·635	29·649	29·640	29·627	29·610	4
5	29·577	29·561	29·557	29·564	29·554	29·555	29·565	29·582	29·585	29·581	29·575	29·556	5
6	29·527	29·517	29·499	29·486	29·492	29·494	29·502	29·532	29·529	29·532	29·529	29·509	6
7	29·537	29·533	29·537	29·545	29·557	29·563	29·581	29·597	29·607	29·623	29·628	29·628	7
8	29·651	29·648	29·646	29·638	29·648	29·668	29·685	29·701	29·708	29·718	29·722	29·701	8
9	29·699	29·693	29·685	29·681	29·687	29·699	29·710	29·722	29·729	29·724	29·711	29·688	9
10	29·678	29·668	29·661	29·657	29·661	29·653	29·667	29·681	29·688	29·683	29·672	29·654	10
11	29·655	29·643	29·648	29·636	29·641	29·641	29·661	29·663	29·675	29·686	29·676	29·664	11
12	29·655	29·647	29·646	29·654	29·654	29·664	29·682	29·695	29·702	29·706	29·695	29·685	12
13	29·635	29·621	29·621	29·615	29·621	29.629	29·651	29·660	29·675	29·683	29·673	29·661	13
14	29·622	29·609	29·585	29·583	29·577	29·589	29·599	29·609	29·614	29·605	29·599	29·576	14
15	29·577	29·573	29·571	29·574	29·575	29·577	29·589	29·604	29·609	29·613	29·610	29·607	15
16	29·639	29·629	29·619	29·615	29·620	29·640	29·658	29·677	29·681	29·687	29·684	29·674	16
17	29·707	29·703	29·694	29·694	29·708	29·717	29·724	29·734	29·751	29·752	29·749	29·744	17
18	29·748	29·740	29·722	29·723	29·729	29·731	29·758	29·773	29·784	29·785	29·780	29·768	18
19	29·756	29·748	29·748	29·740	29·746	29·750	29·767	29·782	29·788	29·789	29·786	29·764	19
20	29·709	29·699	29·696	29·705	29·715	29·730	29·742	29·757	29·761	29·753	29·736	29·723	20
21	29·687	29·671	29·659	29·660	29·664	29·667	29·677	29·692	29·689	29·690	29·684	29·661	21
22	29·607	29·591	29·585	29·582	29·574	29·582	29·601	29·612	29·610	29·614	29·610	29·600	22
23	29·609	29·596	29·578	29·580	29·578	29·592	29·610	29·630	29·627	29·623	29·622	29·601	23
24	29·613	29·596	29·583	29·583	29·591	29·606	29·633	29·647	29·653	29·658	29·647	29·637	24
25	29·700	29·686	29·674	29·667	29·692	29·705	29·724	29·741	29·772	29·780	29·778	29·778	25
26	29·757	29·747	29·744	29·752	29·768	29·782	29·799	29·818	29·827	29·826	29·824	29·804	26
27	29·786	29·770	29·758	29·754	29·768	29·787	29·805	29·829	29·848	29·849	29·840	29·819	27
28	29·760	29·747	29·723	29·731	29·741	29·754	29·753	29·765	29·768	29·758	29·736	29·706	28
29	29·635	29·631	29·613	29·617	29·626	29·630	29·644	29·646	29·678	29·680	29·676	29·664	29
30	29·726	29·721	29·722	29·714	29·730	29·738	29·754	29·776	29·804	29·810	29·807	29·801	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins	ins.	
1	29·753	29·738	29·722	29·715	29·710	29·719	29·728	29·735	29·751	29·757	29·754	29·750	1
2	29·681	29·651	29·635	29·637	29·646	29·653	29·658	29·676	29·686	29·697	29·698	29·694	2
3	29·637	29·617	29·597	29·587	29·585	29·587	29·600	29·617	29·637	29·651	29·653	29·641	3
4	29·585	29·557	29·542	29·524	29·536	29·531	29·549	29·567	29·595	29·589	29·573	29·569	4
5	29·540	29·514	29·490	29·490	29·486	29·507	29·516	29·523	29·533	29·533	29·535	29·537	5
6	29·490	29·480	29·460	29·448	29·452	29·463	29·487	29·503	29·529	29·545	29·539	29·545	6
7	29·613	29·596	29·582	29·590	29·591	29·598	29·600	29·610	29·641	29·653	29·651	29·647	7
8	29·682	29·671	29·651	29·651	29·645	29·647	29·656	29·677	29·698	29·702	29·707	29·701	8
9	29·661	29·639	29·623	29·621	29·623	29·639	29·647	29·655	29·687	29·699	29·692	29·690	9
10	29·635	29·611	39·593	29·607	29·611	29·621	29·640	29·639	29·663	29·669	29·681	29·671	10
11	29·638	29·622	29·610	29·594	29·600	29·600	29·621	29·637	29·653	29·651	29·655	29·649	11
12	29·659	29·630	29·585	29·616	29·599	29·595	29·607	29·614	29·632	29·646	29·654	29·650	12
13	29·636	29·610	29·588	29·579	29·584	29·586	29·593	29·619	29·641	29·647	29·641	29·639	13
14	29·559	29·543	29·534	29·523	29·525	29·543	29·544	29·563	29·589	29·599	29·595	29·581	14
15	29·585	29·574	29·573	29·576	29·585	29·581	29·594	29·615	29·637	29·643	29·645	29·643	15
16	29·665	29·649	29·637	29·633	29·637	29·656	29·670	29·682	29·698	29·710	29·712	29·709	16
17	29·722	29·710	29·698	29·694	29·694	29·704	29·717	29·731	29·756	29·758	29·763	29·752	17
18	29·748	29·726	29·718	29·722	29·723	29·701	29·718	29·740	29·762	29·768	29·769	29·771	18
19	29·750	29·730	29·718	29·710	29·709	29·713	29·729	29·733	29·751	29·751	29·738	29·720	19
20	29·708	29·691	29·670	29·656	29·666	29·669	29·675	29·695	29·707	29·705	29·705	29·701	20
21	29·638	29·622	29·613	29·607	29·611	29·615	29·625	29·633	29·631	29·627	29·635	29·635	21
22	29·576	29·560	29·538	29·537	29·544	29·560	29·566	29·595	29·621	29·631	29·610	29·615	22
23	29·580	29·549	29·535	29·541	29·532	29·555	29·577	29·605	29·625	29·608	29·606	29·613	23
24	29·615	29·607	29·607	29·599	29·608	29·613	29·649	29·677	29·697	29·708	29·708	29·705	24
25	29·734	29·722	29·715	29·716	29·725	29·734	29·759	29·788	29·790	29·792	29·771	29·764	25
26	29·780	29·749	29·729	29·727	29·728	29·744	29·770	29·786	29·806	29·814	29·810	29·798	26
27	29·788	29·760	29·742	29·743	29·748	29·766	29·774	29·788	29·792	29·800	29·790	29·781	27
28	29·689	29·671	29·654	29·642	29·642	29·649	29·657	29·687	29·697	29·699	29·680	29·666	28
29	29·658	29·644	29·637	29·633	29·643	29·645	29·681	29·701	29·719	29·741	29·746	29·746	29
30	29·784	29·764	29·752	29·769	29·779	29·782	29·814	29·838	29·850	29·868	29·868	29·872	30

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of SEPTEMBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	80·0	80·2	80·0	79·9	80·0	80·7	80·2	78·0	78·5	78·9	82·6	81·9	1
2	79·0	79·1	79·1	79·4	79·1	79·2	79·9	81·0	81·8	82·8	82·5	82·6	2
3	78·2	77·2	77·1	77·8	77·8	77·2	79·2	81·9	85·0	84·4	85·9	86·0	3
4	80·0	79·6	79·0	78·6	78·1	78·7	79·7	81·6	82·8	85·0	85·7	87·3	4
5	83·1	83·2	83·0	78·7	80·2	80·4	81·7	84·5	85·9	86·9	88·4	87·9	5
6	84·0	83·9	83·1	82·9	82·1	81·8	82·1	83·5	85·4	87·6	89·5	89·1	6
7	83·2	83·0	83·0	83·0	83·0	82·9	83·5	84·8	85·8	87·9	88·3	88·9	7
8	83·7	83·5	83·2	82·8	82·5	82·0	81·0	82·0	80·9	83·0	83·0	82·9	8
9	80·1	79·9	79·1	79·1	79·5	79·0	80·0	82·0	83·7	85·0	87·1	87·9	9
10	82·1	81·8	81·6	81·5	81·6	81·4	81·5	82·8	84·1	86·0	87·8	88·8	10
11	81·6	81·9	79·2	79·0	79·9	80·2	80·8	82·9	82·1	83·9	83·5	82·3	11
12	80·0	80·0	79·8	79·6	80·0	79·9	80·8	83·5	84·8	83·9	84·0	85·8	12
13	81·1	81·0	81·0	81·0	81·2	81·2	82·0	84·1	85·8	87·2	87·2	90·0	13
14	82·5	80·9	82·1	81·4	80·2	79·4	79·5	81·6	84·5	85·9	87·0	88·8	14
15	83·1	84·0	83·2	82·0	81·9	81·3	81·5	83·0	84·5	87·0	88·0	86·8	15
16	81·9	81·2	81·2	80·7	80·1	79·1	79·7	79·4	81·4	83·9	84·7	85·6	16
17	79·2	78·9	77·9	76·9	75·4	75·0	76·2	78·3	80·1	83·0	83·5	84·2	17
18	78·9	78·8	78·2	78·0	77·9	78·6	78·8	79·4	81·4	83·9	83·8	84·2	18
19	78·7	79·2	79·5	79·8	79·9	79·8	79·7	81·8	83·2	84·4	83·5	84·3	19
20	80·0	79·8	79·6	79·8	79·8	79·8	80·0	81·1	82·8	82·0	83·0	84·9	20
21	80·8	80·6	80·4	80·0	79·8	79·9	80·4	81·5	83·4	83·9	84·8	85·8	21
22	80·8	80·9	78·4	79·0	78·5	76·7	75·9	76·6	79·1	79·5	78·9	78·7	22
23	80·1	80·3	80·2	80·2	79·9	79·9	79·9	80·8	82·2	83·3	84·0	84·6	23
24	80·9	80·5	80·6	80·0	80·1	80·1	80·4	81·0	83·9	84·6	83·5	85·4	24
25	79·8	79·1	80·8	79·5	79·9	79·4	76·9	78·0	77·5	78·8	78·1	79·1	25
26	77·8	77·5	77·4	76·9	76·6	76·6	74·6	74·5	75·2	76·6	78·2	78·0	26
27	77·2	77·0	76·9	77·0	76·4	75·9	75·6	77·2	78·7	79·2	79·2	80·0	27
28	75·5	75·4	74·1	74·1	74·9	74·1	75·0	76·7	78·0	80·4	80·9	82·8	28
29	81·1	82·7	83·0	79·9	79·1	79·9	77·9	78·7	78·1	78·1	77·0	74·9	29
30	72·3	72·2	73·0	72·9	73·4	73·0	73·8	74·5	75·5	75·8	76·8	77·2	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	84·0	83·9	83·0	81·9	81·8	81·2	80·1	80·0	80·0	79·4	79·1	79·5	1
2	83·1	83·4	85·1	84·5	82·9	81·9	80·1	80·0	79·5	78·8	78·1	78·1	2
3	85·7	86·5	86·9	86·9	85·8	84·6	82·9	81·1	80·1	80·0	79·9	79·1	3
4	88·0	89·1	89·9	90·8	88·9	86·5	85·8	84·9	84·4	84·0	84·0	83·4	4
5	89·6	90·0	90·3	89·9	88·9	87·3	85·0	85·4	84·9	84·3	84·1	84·4	5
6	89·1	89·2	89·5	89·2	89·8	87·9	86·8	86·2	85·2	84·3	83·9	83·8	6
7	89·6	87·0	88·6	87·1	86·0	85·1	84·4	84·0	83·8	83·8	83·7	83·2	7
8	83·3	86·7	86·8	85·9	85·0	83·6	82·1	81·6	81·7	81·3	81·0	80·8	8
9	88·7	88·9	88·9	87·6	86·9	85·9	84·1	83·6	83·0	82·4	81·6	81·7	9
10	89·7	86·1	86·9	85·1	83·0	83·4	82·1	81·8	82·0	81·9	81·8	81·9	10
11	83·1	83·0	83·4	83·5	82·6	82·0	81·6	81·4	80·9	81·0	80·9	80·8	11
12	86·0	86·1	86·9	85·9	85·7	84·2	83·5	82·9	82·8	82·5	81·9	81·9	12
13	89·2	91·1	90·0	88·2	87·9	85·7	83·9	84·4	84·4	84·5	84·1	83·9	13
14	89·1	87·1	88·8	89·1	88·9	86·5	85·2	84·4	84·6	85·0	84·5	84·5	14
15	86·1	86·0	84·1	82·9	81·0	81·1	81·5	81·2	81·1	80·9	80·7	81·0	15
16	86·0	85·2	85·8	85·2	84·9	84·0	83·4	83·0	83·1	82·8	81·8	80·8	16
17	84·7	86·2	83·1	83·9	83·6	82·9	82·1	82·0	81·1	80·0	80·0	79·7	17
18	84·0	85·0	84·0	82·9	82·0	81·8	81·1	81·0	81·3	78·9	77·2	78·1	18
19	83·5	84·5	84·2	83·5	83·0	82·5	81·9	82·1	81·9	81·7	81·1	80·5	19
20	86·1	84·8	83·9	83·5	83·1	82·1	81·8	81·4	81·3	81·1	80·9	80·4	20
21	83·1	82·8	81·6	82·5	82·0	81·6	81·2	81·4	81·8	82·2	82·0	81·5	21
22	78·8	79·1	77·2	78·0	78·9	79·9	80·2	80·9	80·8	80·4	80·1	80·2	22
23	84·5	84·9	84·2	82·8	82·9	81·5	81·2	81·1	81·0	80·7	80·5	80·4	23
24	85·1	86·0	84·0	83·6	83·0	82·4	82·0	81·8	81·8	79·0	79·5	79·5	24
25	78·0	81·1	81·6	81·8	81·4	80·9	79·1	75·9	75·8	75·8	77·8	77·9	25
26	78·5	78·8	78·9	78·2	77·7	77·1	77·1	77·3	77·2	77·2	77·2	76·9	26
27	80·5	80·6	80·1	79·5	78·9	78·1	77·0	76·8	76·8	76·5	76·1	75·0	27
28	84·0	82·9	84·6	85·7	85·8	83·9	82·5	82·2	82·0	81·4	81·1	80·9	28
29	74·8	73·9	73·9	74·6	74·0	73·8	74·3	73·6	75·3	73·8	73·4	73·2	29
30	78·5	77·4	77·8	75·2	75·1	74·9	74·2	74·4	75·1	74·4	73·2	72·1	30

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of SEPTEMBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	74·6	73·9	73·8	73·9	72·9	73·2	74·0	73·9	74·2	74·9	76·4	76·1	1
2	75·9	75·9	76·0	75·3	75·5	75·8	76·5	77·0	77·1	77·0	77·0	77·1	2
3	74·2	74·2	75·1	75·6	75·8	75·7	77·0	77·9	77·4	78·5	77·5	77·5	3
4	76·2	75·9	76·0	76·1	75·5	76·0	76·2	78·2	78·3	78·4	77·8	78·9	4
5	80·0	80·0	79·8	76·0	76·7	76·4	77·6	79·8	81·5	82·1	82·5	82·9	5
6	79·0	78·4	78·1	78·9	78·2	78·0	77·9	78·4	79·9	79·8	79·3	78·2	6
7	80·5	80·2	80·4	80·3	80·4	80·5	80·9	81·4	82·2	82·2	82·9	82·6	7
8	80·0	79·9	80·0	79·0	79·4	78·8	76·0	77·8	77·2	77·8	78·1	78·2	8
9	78·2	78·2	77·5	77·2	77·9	77·4	78·4	78·9	78·7	77·8	75·9	76·5	9
10	78·0	77·8	77·8	77·0	77·1	77·9	78·1	78·6	79·8	80·3	81·5	81·9	10
11	77·9	78·6	77·1	77·8	77·9	77·4	77·8	78·8	78·2	79·0	78·8	78·7	11
12	76·4	76·7	75·9	77·0	77·0	77·0	77·8	78·8	79·1	77·8	77·4	79·1	12
13	79·0	78·4	78·0	77·8	77·9	75·9	74·5	73·6	73·4	74·6	72·9	73·5	13
14	71·4	70·5	69·7	69·2	69·1	69·0	70·7	70·4	70·5	71·6	72·8	74·0	14
15	74·5	73·1	73·1	73·6	73·1	73·1	73·8	75·1	75·9	75·8	76·5	75·5	15
16	72·8	72·0	71·1	70·9	70·6	70·0	70·1	69·8	70·9	72·6	72·7	73·2	16
17	68·0	67·8	67·0	67·0	66·9	66·8	67·8	69·0	70·6	72·1	73·5	73·5	17
18	72·0	72·0	71·5	71·6	71·5	71·5	71·6	72·8	74·0	74·6	74·6	75·7	18
19	75·8	75·4	75·4	75·4	75·0	74·9	74·0	75·2	75·0	75·3	74·9	74·9	19
20	75·6	75·0	75·0	75·0	74·9	74·9	75·0	75·6	75·9	75·9	75·2	75·5	20
21	75·0	75·0	75·0	74·9	74·4	74·0	73·5	74·1	74·8	74·8	75·0	75·6	21
22	73·8	73·9	74·5	74·4	74·0	73·0	73·9	74·0	74·6	75·0	75·0	75·0	22
23	74·9	74·0	73·2	73·3	72·9	72·2	72·8	73·4	73·1	73·9	74·0	74·4	23
24	77·0	76·8	76·6	76·1	76·0	76·2	76·8	76·6	77·8	78·2	78·0	78·3	24
25	76·0	75·8	75·9	75·8	76·1	76·2	74·2	73·9	74·0	73·9	73·0	73·2	25
26	72·8	72·5	72·2	71·9	71·2	71·4	70·2	69·7	70·4	70·9	71·9	71·2	26
27	71·2	71·0	70·8	70·5	70·4	69·1	68·5	68·9	69·8	70·2	69·2	69·8	27
28	70·9	71·0	70·2	70·0	71·1	70·2	71·1	72·1	71·9	72·5	72·4	74·0	28
29	70·9	69·1	68·0	67·5	68·9	68·0	68·9	70·0	71·7	70·2	70·2	70·7	29
30	69·0	68·9	68·8	68·9	69·1	69·0	69·0	69·8	70·0	70·2	71·1	71·0	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	76·2	75·5	75·8	76·0	76·0	76·0	76·0	75·1	75·1	75·8	75·9	76·1	1
2	77·1	76·5	77·9	78·0	76·4	76·7	76·5	76·2	75·6	75·6	74·0	75·1	2
3	77·2	77·5	77·5	77·4	76·3	75·4	74·9	75·2	74·9	74·9	75·1	75·8	3
4	78·9	79·2	79·6	80·0	80·1	80·1	79·0	79·5	80·0	80·1	80·0	80·1	4
5	83·8	84·0	82·8	81·5	81·0	80·1	79·9	79·5	79·5	79·1	80·1	80·0	5
6	80·1	78·0	77·9	76·9	76·9	77·0	76·9	77·1	78·0	80·0	80·1	80·8	6
7	82·9	81·0	82·0	80·9	80·9	80·5	80·8	80·0	80·0	80·0	80·0	80·1	7
8	79·5	81·0	79·7	80·5	79·1	79·0	78·8	78·3	78·5	78·7	78·6	78·0	8
9	78·9	78·9	79·0	78·4	77·5	77·5	77·2	77·9	78·0	77·9	77·4	77·4	9
10	82·9	79·9	80·5	78·8	77·2	77·0	77·6	77·5	77·5	78·8	78·9	78·8	10
11	78·0	78·0	78·0	77·9	77·1	76·9	77·1	77·1	77·7	77·8	77·1	76·8	11
12	77·9	77·9	78·8	78·4	78·2	77·9	78·0	78·1	77·9	78·4	78·9	79·2	12
13	72·9	75·5	75·6	74·2	71·4	71·0	70·9	70·8	70·7	70·9	71·2	71·1	13
14	74·7	73·9	74·9	74·9	75·1	75·1	75·1	75·8	75·1	74·9	74·1	73·9	14
15	76·2	75·5	76·8	75·4	75·1	74·9	75·2	75·4	75·4	75·9	75·3	74·5	15
16	73·2	72·9	73·1	72·6	71·9	71·2	71·0	70·5	70·2	70·1	69·8	68·1	16
17	73·1	74·8	72·4	72·9	72·6	72·8	73·0	73·1	73·1	72·9	72·9	72·8	17
18	75·1	74·9	75·3	75·1	76·1	76·0	75·9	75·8	76·0	76·0	74·7	75·2	18
19	75·0	76·0	76·1	76·5	76·0	75·7	75·0	75·4	75·9	75·9	75·8	75·6	19
20	76·1	75·4	75·1	75·6	75·9	75·8	75·9	76·0	76·1	75·8	75·9	75·8	20
21	74·9	75·5	75·2	75·8	75·9	75·9	75·7	75·8	75·2	74·6	74·8	74·8	21
22	75·1	75·6	75·8	75·0	75·3	75·0	76·0	76·1	76·2	76·1	76·1	75·2	22
23	75·1	76·0	76·1	76·2	76·6	76·2	76·4	76·4	76·7	76·1	75·9	76·0	23
24	77·5	77·0	77·4	77·0	76·4	76·0	76·1	76·1	76·2	75·5	77·0	75·9	24
25	74·0	74·0	74·1	74·0	74·1	74·4	74·0	73·8	73·0	73·0	73·4	73·0	25
26	71·5	71·2	70·8	70·7	70·1	70·0	70·4	70·2	70·8	70·9	70·6	71·0	26
27	70·6	70·4	70·8	70·0	70·0	70·4	70·9	70·9	70·8	70·8	70·7	70·2	27
28	74·1	74·9	72·1	71·8	71·9	72·1	74·1	73·7	73·0	74·0	73·9	74·0	28
29	72·8	72·0	71·8	71·9	71·0	70·5	71·2	71·1	72·4	71·8	71·0	70·2	29
30	72·3	72·1	72·0	72·7	72·6	72·8	72·2	72·2	72·1	72·2	71·7	70·6	30

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of SEPTEMBER, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	13	14	15	16	17	18	19	20	21	22	23	Midn.	
1	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	8	6	9	2	1	1	1	2	1
2	1	2	2	2	2	6	8	9	9	9	9	9	9	9	7	6	6	7	7	1	2	2	1	...	2
3	...	1	1	1	1	1	1	1	...	2	2	2	2	1	1	2	2	2	1	1	...	...	...	...	3
4	...	...	...	...	...	1	...	1	1	2	2	1	1	1	1	3	4	6	4	7	8	10	10	10	4
5	10	9	10	10	10	6	4	2	2	2	2	5	3	4	4	3	4	4	2	3	...	...	3	7	5
6	9	9	7	3	2	2	2	6	...	1	2	...	...	...	...	...	...	1	...	...	...	...	...	1	6
7	7	4	7	8	7	7	3	3	4	4	6	8	9	9	9	9	10	7	9	7	4	7	8	9	7
8	9	10	10	10	10	10	10	10	9	10	10	10	10	7	7	6	6	4	4	2	...	...	...	...	8
9	...	1	1	...	...	5	3	3	4	3	3	3	2	2	2	3	2	3	3	...	...	8	10	10	9
10	9	10	10	8	7	6	6	6	7	7	4	4	7	9	7	10	10	10	10	10	10	10	10	10	10
11	8	10	10	8	8	8	8	7	8	8	9	9	9	9	8	7	6	7	6	7	4	7	6	2	11
12	4	2	1	9	3	4	3	2	3	8	7	7	7	5	5	6	4	3	4	...	...	...	6	5	12
13	3	1	4	...	1	2	2	2	6	6	6	4	3	2	1	6	4	5	1	2	9	5	8	2	13
14	3	2	...	...	...	1	1	1	2	1	2	2	2	2	2	2	3	9	9	10	9	9	8	8	14
15	10	10	10	10	10	10	10	8	8	8	8	10	10	10	10	10	10	10	10	10	10	10	10	10	15
16	10	8	7	7	7	6	8	7	8	6	4	5	7	9	9	7	9	10	10	10	10	10	10	9	16
17	3	4	1	...	...	2	4	4	4	7	9	9	10	9	9	9	9	9	8	10	9	10	9	...	17
18	...	...	...	2	2	5	8	8	9	7	9	7	9	8	9	9	9	9	9	10	10	10	10	10	18
19	10	9	9	10	10	9	7	6	5	6	5	4	3	3	3	3	4	9	10	10	10	10	10	8	19
20	9	7	9	10	10	10	5	5	7	7	8	10	8	7	7	7	8	7	6	3	4	7	7	7	20
21	8	9	7	8	8	8	8	7	7	8	8	8	9	10	10	10	10	9	9	9	4	6	3	9	21
22	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	6	7	22
23	7	8	8	7	7	3	7	9	7	7	4	5	7	4	2	4	3	7	10	10	9	4	2	8	23
24	9	10	10	10	10	10	8	4	2	5	6	5	4	8	9	7	7	7	9	9	10	10	10	10	24
25	10	10	10	10	10	10	10	10	10	10	10	10	9	9	8	9	10	9	10	10	10	10	10	10	25
26	10	10	10	10	9	10	9	10	9	9	9	9	9	9	3	3	4	3	9	10	10	10	10	9	26
27	10	9	8	9	10	10	3	2	2	2	7	6	2	2	1	1	1	3	2	3	2	2	1	1	27
28	9	7	6	4	2	2	8	8	8	6	6	5	6	7	7	8	9	10	10	10	10	10	10	10	28
29	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	29
30	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	30

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of SEPTEMBER, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	...	...	...	...	0·5	0·5	0·3	0·7	0·9	0·3	...	...	...	1
2	0·1	0·8	0·9	0·8	0·6	0·3	0·2	...	0·8	1·0	1·0	0·7	...	2
3	0·4	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·4	3
4	0·4	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	0·3	4
5	...	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·2	5
6	...	0·7	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·3	6
7	0·1	1·0	1·0	1·0	1·0	1·0	1·0	0·6	1·0	0·8	0·7	0·1	...	7
8	...	...	...	...	...	...	...	0·2	0·6	0·3	0·9	0·4	...	8
9	0·4	0·7	1·0	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·2	9
10	...	0·7	1·0	1·0	1·0	1·0	1·0	0·6	0·2	0·5	...	...	...	10
11	...	0·5	0·7	0·8	0·5	...	...	0·1	...	0·6	1·0	0·6	0·4	11
12	0·1	1·0	1·0	1·0	0·9	0·8	1·0	1·0	1·0	1·0	1·0	...	...	12
13	0·3	1·0	1·0	1·0	0·8	1·0	0·9	1·0	1·0	0·9	1·0	1·0	0·2	13
14	0·1	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	1·0	1·0	0·4	0·1	14
15	...	0·2	0·4	0·6	0·6	0·7	...	...	...	...	...	...	...	15
16	0·1	0·3	0·1	1·0	1·0	1·0	1·0	0·7	0·1	1·0	0·6	...	...	16
17	0·1	0·9	1·0	0·8	0·9	...	...	0·2	0·3	...	...	...	...	17
18	...	0·2	...	0·3	1·0	0·2	0·3	0·2	0·7	...	...	...	...	18
19	...	0·8	1·0	1·0	1·0	0·5	1·0	0·8	1·0	1·0	0·9	0·7	...	19
20	...	0·5	0·8	0·8	...	0·7	1·0	0·9	1·0	1·0	1·0	0·3	...	20
21	...	0·6	0·8	1·0	1·0	1·0	0·7	...	...	...	0·1	0·2	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	0·1	...	0·2	0·3	1·0	1·0	1·0	0·6	1·0	0·2	...	23
24	...	0·1	1·0	1·0	1·0	0·8	1·0	1·0	0·4	0·2	1·0	0·9	...	24
25	...	...	...	...	...	...	...	0·7	0·9	0·7	0·2	...	...	25
26	...	...	...	0·2	...	0·4	0·1	...	1·0	1·0	1·0	1·0	...	26
27	...	0·6	1·0	1·0	1·0	0·9	1·0	1·0	1·0	1·0	1·0	1·0	...	27
28	...	...	0·4	0·8	1·0	0·9	1·0	1·0	0·5	0·6	0·2	0·1	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	...	30

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of SEPTEMBER, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	d	0·005	d	d	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	0·005	0·040	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	d	0·030	0·005	0·020	0·020	...	...	d	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	0·180	0·715	0·055	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	d	d	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	d	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	0·025	0·090	0·025	0·010	0·045	0·040	0·030	d	d	0·010	0·010	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	d	...	...	...	...	...	...	...	...	24
25	d	0·010	...	0·005	0·050	0·010	d	d	0·005	d	...	0·005	25
26	d	d	...	...	...	...	...	d	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	d	...	...	0·015	0·010	d	0·005	d	d	d	0·020	0·110	29
30	0·010	d	0·005	...	...	...	...	...	...	...	...	...	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	d	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	d	...	d	d	d	0·005	...	d	d	d	d	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	d	...	...	14
15	...	...	...	d	...	...	...	...	...	d	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	0·195	0·540	0·065	0·020	18
19	...	...	...	...	...	...	d	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	d	...	...	...	...	...	...	...	...	21
22	0·010	0·010	0·235	0·030	d	d	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	d	0·100	0·020	0·020	24
25	...	...	...	...	...	...	0·030	0·145	0·025	0·025	...	d	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	d	...	...	d	28
29	0·040	0·220	0·100	0·005	0·020	0·005	0·010	0·085	0·010	0·145	0·015	0·010	29
30	d	...	...	0·005	0·010	0·020	0·025	d	d	0·010	0·025	0·060	30

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of SEPTEMBER, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Hours, Hong Kong Standard Time.

Days of the Month.	1		2		3		4		5		6		7		8		9		10		11		Noon.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	7	17	7	23	6	15	5	14	5	15	5	19	5	28	6	27	7	21	7	17	7	22	7	26	1
2	7	10	7	15	8	14	7	14	6	13	6	16	6	14	7	16	7	23	7	25	7	25	6	20	2
3	6	2	...	1	...	1	...	...	...	...	...	...	...	...	...	1	10	4	18	4	27	6	1	3	3
4	29	4	28	3	29	4	...	1	...	...	...	...	...	...	27	3	25	6	24	7	23	9	24	8	4
5	7	3	8	3	3	6	24	7	19	2	22	3	...	...	24	5	23	7	22	9	23	9	22	8	5
6	25	8	27	12	28	10	26	11	24	8	23	5	23	6	24	3	24	5	22	7	21	12	24	13	6
7	24	6	24	3	23	6	22	8	21	8	23	4	25	2	25	5	25	7	22	7	20	11	20	13	7
8	18	4	18	6	18	2	18	4	...	...	18	4	16	3	14	3	12	2	11	2	11	3	13	2	8
9	9	3	9	2	...	...	...	...	...	...	...	...	..	...	...	1	25	4	24	5	24	6	24	6	9
10	...	1	27	4	...	1	...	...	...	...	27	2	26	5	24	5	23	5	23	7	23	8	24	10	10
11	8	7	7	7	7	8	6	3	6	9	6	9	6	9	6	9	7	8	8	14	8	14	8	13	11
12	...	...	...	...	8	2	...	...	...	1	...	1	...	1	11	2	10	5	11	4	16	3	24	4	12
13	26	5	26	4	26	4	25	4	25	3	27	3	30	6	32	9	32	12	32	14	32	15	32	13	13
14	29	5	30	6	31	11	32	5	31	6	30	5	30	8	30	8	30	11	30	13	30	10	30	9	14
15	30	3	31	3	2	11	4	4	...	1	4	3	2	2	32	3	32	3	32	9	31	7	32	11	15
16	32	4	1	15	1	10	32	12	1	13	1	8	1	7	2	9	1	17	1	17	32	16	32	15	16
17	1	15	1	9	2	13	2	7	1	3	31	3	32	3	32	8	32	7	31	5	28	5	31	6	17
18	2	6	...	1	2	10	2	13	1	7	1	5	1	7	2	6	3	7	5	16	7	14	8	15	18
19	6	13	6	14	6	15	5	17	5	20	6	23	6	24	6	20	6	22	6	21	6	23	7	23	19
20	6	11	6	16	5	11	6	13	6	12	6	10	6	8	6	8	6	11	5	10	5	11	6	16	20
21	6	28	7	27	6	27	6	19	6	18	5	18	4	17	5	14	6	19	6	17	6	20	6	25	21
22	6	30	6	30	6	26	5	28	4	27	4	23	3	20	4	20	4	27	4	20	4	21	5	25	22
23	6	22	6	24	6	23	6	20	6	18	5	13	5	11	5	11	5	16	6	19	6	22	7	22	23
24	7	14	6	17	6	15	7	17	7	17	6	13	6	9	6	8	6	8	8	11	9	15	10	16	24
25	6	12	7	15	7	22	6	18	6	14	7	19	8	21	7	22	6	15	3	14	2	13	2	14	25
26	7	29	6	26	6	21	6	19	6	18	5	14	1	10	2	7	3	8	5	13	7	19	7	19	26
27	8	22	8	24	8	21	7	22	6	24	6	22	6	18	6	20	7	22	8	18	8	20	9	18	27
28	...	...	8	2	2	2	...	...	...	...	...	...	29	2	28	3	27	9	27	11	27	12	28	10	28
29	30	6	32	12	1	16	1	16	32	4	31	13	32	11	1	12	1	14	1	18	32	18	1	13	29
30	1	13	32	16	1	15	1	15	1	11	1	10	32	9	32	8	2	10	3	11	4	12	4	15	30

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	7	21	7	19	7	22	8	17	7	13	7	10	6	7	6	10	6	9	6	8	6	10	6	10	1
2	6	12	8	9	9	6	10	10	11	9	13	8	15	7	11	6	...	1	8	2	9	3	8	3	2
3	27	6	24	8	23	8	24	8	24	8	25	5	25	5	27	4	...	1	...	1	...	1	28	2	3
4	24	9	24	10	23	12	22	12	20	7	20	4	21	3	20	3	...	1	...	1	22	4	28	3	4
5	23	9	23	8	24	10	24	9	23	9	25	11	26	7	27	8	26	9	25	8	24	8	24	9	5
6	24	11	23	12	22	13	25	13	26	12	24	8	20	7	20	5	21	9	22	13	21	12	22	10	6
7	20	13	20	12	19	12	18	11	18	10	18	10	19	6	18	4	18	4	...	1	...	1	...	1	7
8	16	3	17	4	17	3	17	4	15	7	14	7	14	6	14	5	14	2	...	1	...	1	...	...	8
9	24	8	23	6	21	6	19	8	18	7	18	6	20	4	24	3	...	1	...	1	...	1	27	3	9
10	24	10	3	6	4	4	5	6	5	6	6	4	7	4	7	6	8	12	8	16	8	15	8	11	10
11	9	15	10	17	10	13	10	15	9	14	9	16	8	9	8	5	8	7	8	7	8	7	8	8	11
12	21	4	8	3	19	3	11	4	32	4	...	1	18	3	...	1	...	1	25	4	...	1	26	3	12
13	29	8	22	7	23	7	30	6	32	11	32	6	31	5	29	4	26	4	24	4	24	2	26	2	13
14	31	13	31	10	29	13	29	12	28	10	28	10	28	7	28	3	29	5	30	7	30	3	30	3	14
15	1	9	3	8	14	5	15	8	14	6	...	...	...	1	...	...	...	...	...	...	...	1	29	4	15
16	32	15	1	12	32	12	32	11	1	10	32	7	31	3	32	2	2	2	1	14	1	15	1	17	16
17	32	5	32	6	1	8	1	9	1	8	32	6	1	5	2	7	3	7	2	5	2	3	2	4	17
18	7	19	7	18	7	16	8	19	7	15	5	14	5	13	6	11	5	10	6	13	5	13	6	2	18
19	8	21	10	18	10	19	9	21	8	19	8	20	8	16	8	17	7	16	6	13	6	12	6	12	19
20	8	14	9	20	9	19	7	15	6	18	6	16	6	19	7	23	7	24	7	28	7	26	7	28	20
21	7	28	7	27	7	27	6	26	7	28	7	26	7	27	7	26	6	20	6	22	6	25	6	29	21
22	6	25	5	24	6	32	6	29	7	33	7	32	7	28	7	27	7	22	7	21	7	24	7	27	22
23	8	18	9	18	10	17	9	21	9	16	8	15	7	10	7	11	6	12	6	15	7	12	7	11	23
24	9	16	8	17	9	18	9	18	9	17	8	16	7	10	6	13	6	15	2	2	...	...	3	11	24
25	4	13	4	15	4	13	5	10	4	9	5	8	5	11	4	5	3	3	4	14	6	25	7	28	25
26	7	17	8	17	10	21	9	20	8	22	7	20	8	21	8	21	8	21	8	22	7	21	7	24	26
27	10	13	10	15	10	20	9	18	10	18	10	12	8	9	8	12	8	12	7	11	4	5	3	2	27
28	24	7	21	8	25	5	32	9	4	4	1	4	24	5	...	1	...	...	24	2	24	4	26	5	28
29	1	7	32	5	32	9	1	12	32	15	32	13	1	16	1	13	1	10	32	7	32	4	1	6	29
30	5	18	5	15	5	14	5	14	3	7	2	5	4	5	6	10	6	13	5	12	2	6	1	11	30

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of SEPTEMBER, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	a-cu / cu	W / E	cu-nb	E	cu-nb	ENE	nb	ENE	a-cu / cu	WSW / E	a-cu / cu	WSW / E	a-cu	WSW	cu	E
2	a-cu	WNW	cu	E	ci-st / cu	WSW / E	ci-st / cu	W / E	ci-st / cu	WSW / E	ci-st	SW	ci-st / cu	WSW / ESE	ci-st	WSW
3	...	...	cu	E	ci-cu / cu	SSE / E	cu	ESE	cu	SE	ci-st / cu	ENE / SE	ci-st	ENE	...	...
4	...	...	...	...	...	...	cu	WSW	cu	WSW	ci-st / cu	NE / WSW	cu	WSW	cu	WSW
5	cu	ENE	nb	ENE	ci-st / a-cu	NE / E	cu	WNW	cu	WNW	cu	WNW	ci-st / cu	E / WNW	...	...
6	ci-st / cu	E / NW	ci-st	E	cu	NW	cu	NW	...	...	...	...	...	...	...	...
7	cu	WNW	a-cu / cu	ENE / WNW	cu	WSW	cu	WSW	cu	SW	cu	SW	cu	SW	cu	SW
8	cu	SW	cu	SW	nb	SSW	cu-nb	SSW	nb	SW	cu	SSW	a-cu	WSW	...	...
9	...	...	...	...	ci-st / cu	W / SSE	cu	S	cu	SSE	ci-st / cu	W / SSE	ci-st	W	cu	ESE
10	cu	E	cu	E	ci-st / cu	SE / E	ci-st / cu	SE / ESE	cu	WNW	nb	WNW	nb	WNW	nb	WNW
11	cu	WNW	cu	WNW	cu	E	cu	E	cu	E	ci-st / cu	NW / E	a-cu / cu	NW / E	a-cu / cu	NW / E
12	cu	E	cu	E	cu	E	cu	ESE	cu	ESE	cu	ESE	cu	ESE	...	...
13	cu	ESE	...	...	cu	ENE	a-cu / cu	NE / ENE	cu	NNE	cu	NNE	cu	NE	cu	NE
14	cu	NE	...	...	ci-st	SSE	ci-st	ESE	ci-st	ENE	ci-st	ENE	cu	NE	cu	NNE
15	cu	NNE	cu	NNE	cu	NNE	cu	NE	cu	NNE	cu	NNE	cu	NE	nb	NE
16	cu	NE	cu	NE	cu	NNE	cu	NE	ci-st / a-cu	SE / SW	ci-st / a-cu	SE / SW	cu	NE	cu	NE
17	cu	NE	...	...	ci-st	SSE	a-cu / cu	SSE / ENE	cu	ENE	cu	ENE	cu	E	cu	ENE
18	...	...	cu	ENE	cu	ENE	cu	ENE	cu	E	cu	E	cu	E	nb	E
19	nb	E	nb	E	a-cu / cu	NW / E	ci-st / cu	WNW / ENE	a-cu / cu	WNW / ENE	ci-cu / cu	WNW / ENE	cu-nb	ENE	cu-nb	ENE
20	cu	ENE	cu	ENE	cu	ENE	cu	ENE	ci-st / cu	SSW / ENE	ci-st / cu	SSW / ENE	cu	E	cu	E
21	cu	E	cu	E	cu	ENE	cu	ENE	cu	ENE	cu	ENE	cu	ENE	ci-st / cu	W / ENE
22	cu	ENE	nb	ENE	nb	ENE	cu-nb	ENE	nb	ENE	nb	ENE	nb	ENE	cu	E
23	cu	E	cu	E	cu	E	cu	ENE	ci-cu / cu	ENE / E	ci-cu / cu	ENE / E	cu	E	a-cu / cu	ENE / E
24	cu	ENE	nb	ENE	cu	ENE	ci-cu / cu	ESE / ENE	ci-cu / cu	ESE / ENE	a-cu / cu	ESE / ENE	cu	ENE	nb	ENE
25	nb	ENE	nb	ENE	nb	ENE	nb	ENE	cu	ENE	cu	E	cu-nb	E	nb	E
26	nb	E	nb	E	cu	ENE	cu	ENE	cu	ENE	cu	ENE	cu	ENE	cu	ENE
27	cu	ENE	cu	ENE	cu	ENE	cu	ENE	cu	E	cu	E	ci-st / cu	WSW / ENE	cu	ENE
28	cu	ENE	cu	ENE	ci-st	SSW	ci-st	SSW	a-cu	E	a-cu	E	cu	ENE	cu	ENE
29	cu	ENE	nb	ENE	nb	NE	nb	NE	nb	ENE	nb	NE	nb	NE	nb	NE
30	nb	NE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of SEPTEMBER, 1928.
(*British Units.*)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Lowest.	Range.	Mean.	Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-10).	Bright Sunshine. Daily Duration.	Percentage of possible amount.	Rainfall. Amount.	Duration.	Wind. Components. North.	East.	Resultant. Direction.*	Velocity.	Observed Velocity
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·740	84·0	77·6	6·4	80·6	75·1	0·808	77	77	3·2	26	0·005	1	+ 5·0	+ 15·7	72	16·5	16·7
2	·695	85·7	78·0	7·7	80·9	76·3	·853	81	52	7·2	58	...	...	+ 1·1	+ 10·8	84	10·8	11·7
3	·646	87·0	77·1	9·9	82·0	76·2	·836	77	10	11·8	94	...	...	+ 0·3	− 2·1	278	2·1	3·3
4	·592	90·8	78·1	12·7	84·0	78·3	·902	77	30	11·6	93	...	...	− 0·4	− 4·1	265	4·1	4·7
5	·542	90·5	78·7	11·8	85·3	80·3	·975	80	45	11·1	89	0·045	1	+ 0·1	− 5·8	271	5·8	7·0
6	·504	89·8	81·5	8·3	85·8	78·5	·890	72	19	10·9	88	...	...	− 0·8	− 8·5	265	8·5	9·4
7	·596	89·6	82·9	6·7	85·1	81·0	1·010	84	69	9·3	75	...	...	− 4·0	− 4·8	230	6·2	6·9
8	·676	87·7	80·6	7·1	82·9	78·8	0·936	84	68	2·4	19	0·075	2	− 3·0	+ 0·2	176	3·0	3·2
9	·679	89·0	78·9	10·1	83·6	77·9	·889	77	30	11·1	90	...	...	− 1·0	− 2·2	246	2·4	3·4
10	·653	90·1	80·5	9·6	83·6	78·8	·929	81	82	7·0	56	0·005	2	+ 0·8	+ 1·2	56	1·4	6·2
11	·642	84·9	78·5	6·4	81·7	77·8	·907	84	75	5·2	42	0·950	2	− 0·3	+ 9·8	92	9·8	10·1
12	·649	87·2	79·1	8·1	83·0	77·9	·897	80	41	9·8	80	...	...	− 0·5	...	180	0·5	2·3
13	·629	91·1	81·0	10·1	85·0	74·0	·714	59	35	11·1	90	...	...	+ 4·8	− 2·4	333	5·4	6·6
14	·578	89·9	79·0	10·9	84·6	72·8	·673	57	37	10·4	85	...	...	+ 7·1	− 3·3	335	7·8	8·0
15	·597	88·1	80·7	7·4	83·1	74·9	·771	68	97	2·5	20	...	1	+ 2·3	+ 0·7	17	2·4	4·2
16	·662	86·4	78·9	7·5	82·7	71·3	·638	57	80	6·9	57	...	...	+ 10·9	+ 1·4	8	11·0	11·0
17	·724	86·2	74·8	11·4	80·7	71·1	·652	63	62	4·2	34	...	...	+ 6·3	+ 1·1	10	6·4	6·5
18	·746	85·7	76·1	9·6	80·8	74·1	·765	73	70	2·9	24	0·820	3	+ 5·1	+ 9·0	61	10·3	11·2
19	·746	85·0	77·5	7·5	81·8	75·4	·806	74	72	9·7	80	...	...	+ 3·8	+ 17·2	77	17·6	18·3
20	·707	86·6	79·6	7·0	81·8	75·5	·810	75	73	8·0	66	...	...	+ 4·0	+ 15·3	75	15·8	16·1
21	·650	86·4	79·6	6·8	81·9	75·0	·789	72	80	5·4	45	...	...	+ 7·6	+ 21·7	70	22·9	23·3
22	·588	81·0	75·6	5·4	79·1	75·0	·820	83	96	...	...	0·570	12	+ 11·0	+ 22·5	64	25·0	25·9
23	·591	85·3	79·7	5·6	81·7	74·8	·783	72	62	5·4	45	...	...	+ 3·7	+ 15·5	77	15·9	16·5
24	·635	86·1	79·0	7·1	82·0	76·8	·862	79	79	8·4	69	0·140	1	+ 1·5	+ 12·4	83	12·5	13·0
25	·739	82·1	75·6	6·5	78·9	74·3	·795	81	97	2·5	21	0·310	5	+ 6·5	+ 12·3	62	13·9	14·7
26	·779	79·6	74·3	5·3	77·2	71·0	·688	74	85	4·7	39	...	...	+ 3·7	+ 17·5	78	17·9	18·7
27	·787	81·3	74·5	6·8	77·8	70·2	·652	69	41	10·5	87	...	...	+ 0·3	+ 15·9	89	15·9	16·6
28	·707	86·0	74·1	11·9	80·0	72·4	·709	70	74	6·5	54	...	...	+ 1·7	− 2·7	302	3·1	4·2
29	·664	83·0	73·1	9·9	76·6	70·5	·676	74	100	...	...	0·825	14	+ 11·2	+ 1·0	5	11·3	11·2
30	·785	78·5	72·0	6·5	74·7	70·8	·708	82	100	...	...	0·170	6	+ 9·0	+ 5·7	32	10·7	11·5
Means	29·664	86·2	77·9	8·3	81·6	75·2	0·805	75	65	Sum. 199·7	54	Sum. 3·915	Sum. 50	+ 3·3	+ 5·7	60	6·6	10·8
Normals	29·719	85·4	76·8	8·0	81·0	75·2	0·807	77	59	201·7	55	9·690	52	+ 1·1	+ 6·7	82	6·8	11·3
Absolute Max.	29·872	91·1	...	12·7	...	84·1	1·075	...	...	11·8	94	0·950	14	...	...	...	...	33·0 †
Day.	30	13	...	4	...	5	7	...	...	3	3	11	29	...	...	...	...	22d 17h
Absolute Min.	29·448	...	72·0	5·3	...	66·8	0·516	45	...	...	...	...	...	...	...	...	...	...
Day.	6	...	30	26	...	17	29	13	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	100·64	303·1	298·5	4·6	300·6	297·0	27·3	...	...	...	...	Sum. 99·4	Sum. 50	+ 1·1	+ 1·9	60	2·2	3·5
Normals	1008·3	302·7	297·9	4·8	300·2	297·0	27·3	...	...	...	...	246·1	52	+ 1·4	+ 2·2	82	2·2	3·7
Absolute Maximum.	1013·6	305·8	...	7·1	...	301·9	36·4	...	...	...	...	24·1	14	...	...	...	...	10·8
Absolute Minimum.	999·1	...	295·2	2·9	...	292·3	17·5	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 9 days. The mean hourly intensity was 0·078*in*, and the maximum fall in one hour was 0·715*in* at 3*h* on the 11th.

The maximum wind velocity for one hour, as recorded by the Beckley anemograph, was 33 miles from E. by N. at 17*h* on the 22nd, and the maximum gust velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 45 miles per hour from E. by N. at 17*h* 08*m* on the 22nd.

Clouds with base less than 2,000 feet high were observed on 1 day.
No clouds with base less than 1,000 feet high were observed in September.

*0°=N., 90°=E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of SEPTEMBER, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation.	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-100).	Percentage of Possible Sunshine.	Rainfall. Amount.	Rainfall. Percentage of Total. Amount.	Rainfall. Percentage of Total. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Observed. Velocity.
	ins.	°	°	ins.	%	%	%		%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·669	80·2	75·0	0·812	79	69		0·010	...	2	+ 3·8	+ 6·4	59	7·4	10·1
2	·659	80·1	74·7	·801	78	67		0·215	5	3	+ 4·4	+ 7·1	58	8·4	11·3
3	·650	79·8	74·4	·792	78	66		0·815	21	5	+ 5·5	+ 7·0	52	8·9	11·4
4	·648	79·4	74·2	·789	79	65		0·140	4	5	+ 4·8	+ 5·8	50	7·5	10·4
5	·654	79·3	74·2	·790	80	62		0·070	2	3	+ 4·3	+ 5·6	53	7·1	9·1
6	·662	79·1	74·0	·785	80	65	11	0·085	2	4	+ 4·4	+ 5·2	50	6·8	8·9
7	·676	79·3	74·2	·790	80	62	48	0·050	1	4	+ 4·8	+ 4·6	44	6·7	8·7
8	·691	80·6	74·8	·800	77	60	60	0·055	1	5	+ 4·6	+ 4·8	46	6·7	9·2
9	·700	81·9	75·3	·805	75	60	66	0·025	...	3	+ 5·2	+ 5·3	46	7·4	11·2
10	·702	83·1	75·6	·803	72	64	67	...	...	2	+ 5·0	+ 5·1	46	7·1	12·2
11	·695	83·7	75·6	·797	70	65	60	0·030	1	2	+ 4·4	+ 5·2	50	6·8	13·4
Noon.	·681	84·2	75·9	·804	69	65	62	0·125	3	5	+ 4·4	+ 6·0	54	7·4	13·7
13	·660	84·5	76·3	·817	70	65	59	0·050	1	5	+ 2·7	+ 5·4	63	6·0	12·9
14	·640	84·6	76·2	·811	69	65	64	0·230	6	4	+ 1·3	+ 5·9	78	6·0	12·5
15	·625	84·5	76·2	·812	70	60	62	0·335	9	4	+ 0·3	+ 5·7	87	5·7	12·9
16	·623	84·0	75·9	·806	70	63	62	0·040	1	4	+ 1·0	+ 6·6	81	6·7	13·0
17	·626	83·4	75·5	·796	70	64	42	0·030	1	3	+ 1·5	+ 6·5	77	6·7	12·4
18	·633	82·5	75·3	·798	73	69	11	0·025	1	3	+ 1·6	+ 5·8	74	6·0	10·7
19	·647	81·6	75·4	·812	76	70		0·070	2	6	+ 1·6	+ 5·0	72	5·2	9·3
20	·664	81·3	75·4	·816	78	65		0·230	6	4	+ 1·7	+ 6·0	74	6·2	8·9
21	·682	81·2	75·4	·817	78	62		0·230	6	6	+ 2·1	+ 5·7	70	6·1	8·4
22	·689	80·7	75·5	·826	79	66		0·820	21	7	+ 2·9	+ 5·5	62	6·2	9·2
23	·686	80·4	75·4	·826	80	66		0·125	3	5	+ 2·5	+ 5·5	66	6·0	8·8
Midn.	·682	80·2	75·2	·820	80	65		0·110	3	6	+ 3·4	+ 5·5	58	6·5	9·6

Phenomena :—

Solar halo :—on the 2nd and 10th.

Lunar halo :—on the 5th.

Lunar corona :—on the 1st, 6th, 21st and 27th.

Unusual visibility :—on the 19th.

Dew :—on the 2nd, 3rd, 4th and 12th.

Lightning :—on the 4th, 5th, 6th, 8th, 9th, 10th, 11th, 13th, 18th and 19th.

Thunder :—on the 7th, 10th and 18th.

Thunderstorms :—

5d. 2h. 39m. to *3h. 34m.* N.N.W. to S.S.E.; nearest at *3h. 15m.* (1*s*).

10d. 15h. 37m. to *17h. 13m.* in N.N.E.; distant.

ERRORS OF TIME SIGNALS, SEPTEMBER, 1928.

The Timeball was out of action throughout the month, owing to alterations to the tower. The following are the errors of the Radio Time signals and of the lights exhibited on the radio mast at *21h.*

Date.	Error.	Date.	Error.	Date.	Error.
	s		*s*		*s*
1	+ 0·2	11	— 0·2	21	0·0
2	+ 0·1	12	—* 0·3	22	0·0
3	0·0	13	0·0	23	+ 0·1
4	+ 0·2	14	0·0	24	0·0
5	+ 0·1	15	0·0	25	0·0
6	+ 0·1	16	0·0	26	0·0
7	— 0·2	17	0·0	27	+ 0·2
8	— 0·2	18	0·0	28	+ 0·2
9	— 0·1	19	0·0	29	+ 0·2
10	— 0·1	20	0·0	30	+ 0·1

* Error of evening signal. Owing to over retardation of the clock the *10h* a.m. signals were about 3 sec. late.

* 0° = N. 90° = E., &c.

The probable error for the month was ± 0ˢ·11.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

SEPTEMBER,

1928.

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	31st AUGUST, 1928.								1st SEPTEMBER, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.80	756.8	80	...	NNW	2	o	6	30.00	761.9	69	...	...	o	o
Nemuro,	11	29.98	761.5	...	...	S	1	...	5	29.98	761.5	...	...	ENE	4	...
Hokodate,	,,	29.80	757.0	...	...	...	o	...	,,	29.80	757.0	...	...	ESE	3	...
Tokio,	,,	29.86	758.5	...	...	SSW	3	...	,,	29.90	759.5	...	...	...	o	...
Kochi,	,,	29.90	759.5	...	...	SE	1	...	,,	29.96	761.0	...	...	...	o	...
Nagasaki,	,,	29.88	759.0	...	...	WNW	1	...	,,	29.90	759.5	...	...	SSE	3	...
Kagoshima,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.92	760.0	...	...	...	o	...
Oshima,	,,	29.84	758.0	...	...	SSE	2	...	,,	29.90	759.5	...	...	...	o	...
Naha,	,,	29.86	758.5	...	...	WSW	1	...	,,	29.88	759.0	...	...	...	o	...
Ishigakijima,	,,	...	...	...	...		...	...	,,	29.84	758.0	...	...	NE	1	...
Bonin Island,	,,	29.94	760.5	...	...	E	1	...	,,	29.92	760.0	.	...	...	o	...
Chefoo,	15	29.81	757.2	84	72	E	1	b	6	29.91	759.7	71	91	...	o	b
Shanghai,	14	29.89	759.3	84	58	S	1	o	,,	29.94	760.5	70	96	ESE	1	b
Gutzlaff,	,,	29.95	760.7	84	60	SE	1	b	,,	29.98	761.5	74	81	SE	1	b
Sharp Peak,	,,	29.83	757.7	83	71	SE	2	b	7	29.86	758.4	80	78	N	1	b
Amoy,	,,	29.78	756.4	88	59	ESE	4	b	6	29.85	758.2	80	78	NE	1	b
Swatow,	,,	...		...	...	...	...	...	,,	29.79	756.6	78	...	NE	2	bc
Taihoku,	11	29.84	757.8	90	63	NE	4	b	5	29.84	757.8	73	92	SE	2	b
Taichu,	,,	29.82	757.5	90	...	...	o	b	,,	29.84	757.8	73	...	...	o	b
Tainan,	,,	29.80	756.9	90	...	NNW	2	b	,,	29.80	756.9	75	...	...	o	b
Koshun,	,,	29.79	756.6	86	...	NE	4	b	,,	29.80	756.9	79	...	NNE	2	o
Pescadores,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	79	...	NNE	4	b
Canton,	14	29.79	756.6	87	69	N	2	o	6	29.78	756.4	84	...	...	o	bc
Hong Kong,	,,	29.77	756.1	83	65	E	4	o	,,	29.77	756.1	81	72	ENE	3	o
Gap Rock,	,,	29.76	755.9	...	...	ENE	4	o	,,	29.75	755.6	...	...	ENE	4	o
Macao,	,,	29.74	755.4	86	81	ESE	2	o	,,	29.75	755.7	77	86	NE	2	o
Pratas Island,	,,	29.74	755.4	82	86	ENE	5	o	,,	29.78	756.4	80	90	N	4	bc
Phulien,	15	29.75	755.7	73	98	N	4	rf	7	...	...	...	...	...	...	...
Tourane,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.69	754.2	81	...	SW	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.73	755.1	86	75	SE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.68	753.9	86	78	NE	2	o	,,	29.74	755.4	79	95	...	o	o
Tuguegarao,	,,	29.68	753.9	90	72	...	o	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.66	753.3	86	71	WSW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	86	71	...	o	o	,,	29.73	755.1	77	96	E	1	o
Legaspi,	,,	29.67	753.6	84	81	WSW	1	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.71	754.5	73	82	SW	2	o	,,		...	...	...	...		...
Tacloban,	,,	29.73	755.1	81	84	N	1	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.69	754.2	86	71	SW	4	o	,,	29.72	754.8	79	80	SW	4	o
Cebu,	,,	29.69	754.2	82	70	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	79	91	W	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	76	...	NNE	2	r
Guam,	,,	29.71	754.5	...	...	E	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	SW	4	o	4.20	29.76	755.9	78	...	SW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	75	...	WSW	3	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	76	...	...	o	c
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.82	757.4	77	100	N	2	b

September 1*d.* 10*h.* 32*m.*—The typhoon is central over the N.E. portion of the Sea of Japan.

A trough of relatively low pressure extends from Indo-China to Guam.

Shanghai warning 31*d.* 11*h.* 15*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 36° N. Long. 141° E., moving N.N.E. Recd. 31*d.* 11*h.* 55*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 65·97 inches, against an average of 66·33 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st September, 1928.								2nd September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostouk,	12	30.02	762.5	71	...	SSW	2	o	6	30.03	762.8	67	...	S	2	o
Nemuro,	11	30.00	762.0	...	...	ENE	3	...	5	30.08	764.0	...	...	ENE	1	...
Hokodate,	,,	29.84	758.0	...	...	ESE	3	...	,,	29.98	761.5	...	...	ESE	3	...
Tokio,	,,	29.88	759.0	...	...	S	1	...	,,	29.94	760.5	...	...	NNW	1	...
Kochi,	,,	...	...	...	...	SE	1	...	,,	29.92	760.0	...	...	...	0	...
Nagasaki,	,,	29.92	760.0	...	...	S	1	...	,,	29.90	759.5	...	...	SSE	2	...
Kagoshima,	,,	29.94	760.5	...	...	ESE	1	...	,,	29.90	759.5	...	...	...	0	...
Oshima,	,,	29.92	760.0	...	...	SE	1	...	,,	29.86	758.5	...	...	...	0	...
Naha,	,,	29.90	759.5	...	...	ESE	2	...	,,	29.80	757.0	...	...	E	1	...
Ishigakijima,	,,	29.88	759.0	...	...	NE	2	...	,,	29.78	756.5	...	...	E	1	...
Bonin Island,	,,	29.88	759.0	...	...	NE	1	...	,,	29.86	758.5	...	...	E	1	...
Chefoo,	15	29.86	758.5	86	72	NE	2	b	6	29.85	758.2	74	92	SE	1	o
Shanghai,	14	29.93	760.2	86	58	ESE	1	b	,,	29.82	757.5	70	94	ESE	1	b
Gutzlaff,	,,	30.00	762.0	83	63	E	1	b	,,	29.91	759.7	75	81	SSE	2	b
Sharp Peak,	,,	29.88	758.9	84	75	E	2	b	7	29.78	756.4	80	82	N	1	o
Amoy,	,,	29.80	756.9	90	53	E	4	b	6	29.76	755.9	80	78	NE	2	b
Swatow,	,,	...	...	83	...	E	2	bc	,,	29.76	755.9	79	...	E	2	b
Taihoku,	11	29.87	758.7	90	63	NE	4	b	5	29.74	755.4	77	89	E	4	b
Taichu,	,,	29.85	758.2	90	...	...	0	b	,,	29.75	755.7	77	...	...	0	b
Tainan,	,,	29.84	757.8	90	...	...	0	b	,,	29.73	755.1	77	...	...	0	b
Koshun,	,,	29.84	757.8	90	...	NE	2	bf	,,	29.74	755.4	81	...	NNE	4	c
Pescadores,	,,	...	...	86	...	NE	4	b	,,	29.74	755.4	79	...	N	2	b
Canton,	14	29.79	756.6	90	...	S	3	c	6	29.71	754.6	82	...	...	0	c
Hong Kong,	,,	29.79	756.6	84	69	E	3	o	,,	29.77	756.1	80	85	ENE	2	c
Gap Rock,	,,	29.80	756.9	...	...	ENE	4	o	,,	29.78	756.4	...	...	E	4	c
Macao,	,,	29.78	756.3	86	78	ESE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.76	755.9	84	82	ESE	4	bc	,,	29.77	756.1	76	95	E	3	or
Phulien,	15	29.78	756.3	84	71	ENE	2	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.68	753.9	82	...	N	4	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.75	755.7	82	...	SSW	4	o	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	29.67	753.6	79	90	...	o	o
Aparri,	,,	29.68	753.9	86	75	NE	4	o	,,	29.65	753.0	77	95	SW	2	o
Tuguegarao,	,,	29.67	753.6	86	71	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.67	753.6	86	71	NNW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	86	71	SW	4	o	,,	29.67	753.6	75	96	...	o	r
Legaspi,	,,	29.63	752.7	86	78	SW	2	o	,,	29.61	752.1	77	92	SW	4	o
Calbayog,	,,	29.67	753.6	82	81	WSW	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.68	753.9	86	68	SW	6	o	,,	29.72	754.8	79	89	SW	4	r
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.66	753.3	86	81	WSW	4	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	..	...	...	,,	29.69	754.1	78	...	WNW	1	c
Guam,	,,	29.68	753.9	...	...	NW	2	o	,,	29.69	754.2	...	...	N	2	o
Yap,	12.20	29.71	754.5	...	...	SW	4	o	4.20	29.78	756.4	76	...	SW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.75	755.6	80	...	SSW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.77	756.1	76	...	SSE	1	c
Labuan,	14	29.80	756.9	88	95	E	4	b	6	29.84	757.9	77	92	WSW	1	b

September 2*d.* 10*h.* 55*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 16° N. Long. 127° E., moving W.N.W.

September 2*d.* 10*h.* 58*m.*—There are indications of a typhoon between 300 and 400 miles E.N.E. of Manila moving apparently W.N.W.

Manila warning. 2*d.* 9*h.* 45*m.*:—Typhoon in Lat. 17° N. Long. 128° E., moving W.N.W. Recd. 2*d.* 10*h.* 30*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 65·97 inches, against an average of 66·67 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; cloudy at first, fine later.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	2nd September, 1928.								3rd September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.06	763.4	71	...	SE	3	o	6	30.02	762.5	69	...	SE	1	o
Nemuro,	11	30.08	764.0	...	...	ESE	3	...	5	30.05	763.5	...	...	SSE	1	...
Hokodate,	,,	29.98	761.5	...	...	ESE	3	...	,,	30.02	762.5	...	...	...	0	...
Tokio,	,,	29.92	760.0	...	...	...	...	...	,,	30.02	762.5	...	...	...	0	...
Kochi,	,,	29.92	760.0	...	...	SE	1	...	,,	29.96	761.0	...	...	...	0	...
Nagasaki,	,,	29.92	760.0	...	...	WSW	1	...	,,	29.90	759.5	...	...	SE	2	...
Kagoshima,	,,	29.60	759.5	...	...	E	1	...	,,	29.88	759.0	...	...	NE	1	...
Oshima,	,,	29.86	758.5	...	...	SE	1	...	,,	29.80	757.0	...	...	...	0	...
Naha,	,,	29.82	757.5	...	...	ENE	3	...	,,	29.75	755.5	...	...	ENE	1	...
Ishigakijima,	,,	29.78	756.5	...	...	ENE	2	...	,,	29.73	755.0	...	...	E	1	...
Bonin Island,	,,	29.86	758.5	...	...	E	1	...	,,	29.90	759.5	...	...	ESE	1	...
Chefoo,	15	29.77	756.1	56	35	SE	1	b	6	29.69	754.1	74	95	...	0	o
Shanghai,	14	29.81	757.2	86	61	SE	1	b	,,	29.73	755.1	75	91	SSE	2	o
Gutzlaff,	,,	29.84	757.9	78	78	SSE	6	o	,,	29.78	756.4	78	92	S	4	o
Sharp Peak,	,,	29.82	757.4	84	75	E	2	b	7	29.72	754.9	83	79	W	1	b
Amoy,	,,	29.74	755.4	90	60	S	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	29.72	754.9	80	...	...	0	bc
Taihoku,	11	29.78	756.3	93	64	E	2	b	5	29.69	754.2	77	86	E	7	b
Taichu,	,,	29.78	756.3	90	...	S	2	b	,,	29.71	754.5	75	...	...	0	b
Tainan,	,,	29.76	756.0	90	...	NW	2	b	,,	29.75	755.7	79	...	...	0	b
Koshun,	,,	29.75	755.7	86	...	NNW	2	o	,,	29.68	753.9	79	...	NNE	4	b
Pescadores,	,,	29.78	756.3	84	...	N	4	o	,,	29.71	754.5	79	...	NNW	2	b
Canton,	14	29.68	753.9	90	...	S	2	bc	6	29.72	754.9	83	...	...	0	b
Hong Kong,	,,	29.71	754.6	84	73	E	2	o	,,	29.73	755.1	78	92	...	0	b
Gap Rock,	,,	29.72	754.9	...	...	ENE	4	c	,,	29.72	754.9	...	...	ENE	3	b
Macao,	,,	29.68	753.9	90	72	NNE	2	o	,,	29.71	754.5	77	100	ESE	2	of
Pratas Island,	,,	29.70	754.4	85	82	NE	5	o	,,	29.70	754.4	80	88	NE	3	b
Phulien,	15	29.72	754.8	77	96	ENE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.66	753.3	82	...	NNW	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.78	756.3	81	...	SW	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.65	753.0	86	78	NE	2	o	6	29.62	752.4	81	84	NE	2	o
Aparri,	,,	29.62	752.4	82	84	NNW	4	r	,,	29.61	752.1	81	87	N	2	r
Tuguegarao,	,,	29.61	752.1	86	78	NNW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.61	752.1	90	69	WSW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.63	752.7	84	81	SW	1	o	,,	29.67	753.6	77	91	SW	4	r
Legaspi,	,,	29.58	751.2	79	92	SW	4	o	,,	29.65	753.0	77	92	SW	4	o
Calbayog,	,,	29.61	752.1	81	84	WSW	6	r	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.62	752.4	82	...	W	4	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.67	753.6	81	80	SW	6	r	,,	29.72	754.8	79	76	SW	4	o
Cebu,	,,	29.66	753.3	81	80	SW	6	r	,,	...	...	...	...	...	...	...
Surigao,	,,	29.65	753.0	84	74	WSW	4	o	,,	29.71	754.5	82	74	W	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	78	...	NW	2	c
Guam,	,,	29.69	754.2	...	...	W	4	o	,,	29.74	755.4	...	...	N	2	o
Yap,	12.20	29.74	755.4	...	...	SW	2	r	4.20	29.81	757.2	76	...	SW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.83	757.7	79	...	SSW	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	76	...	...	0	c
Labuan,	14	29.82	757.4	...	...	NE	2	b	6	29.82	757.4	80	91	S	2	b

September 2*d.* 17*h.* 22*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 16° N. Long. 127° E., stationary or very slow.

September 3*d.* 10*h.* 29*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 125° E., moving N.W.

September 3*d.* 10*h.* 33*m.*— Pressure is high to the N.E. of Japan. A depression has formed over N.E. China.

The typhoon is about 300 miles N.E. of Manila moving N.W.

Manila warning. 2*d.* 16*h.* 45*m.*:— Typhoon in Lat. 17° N. Long. 127° E., moving W.N.W. Recd. 2*d.* 17*h.* 20*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 65·97 inches, against an average of 67·00 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, freshening.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd September, 1928.								4th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.01	762.2	72	...	SE	1	0	6	29.90	759.5	71	...	SE	4	0
Nemuro,	11	30.02	762.5	...	...	SSE	1	...	5	30.00	762.0	...	...	SSW	1	...
Hokodate,	,,	30.00	762.0	...	...	SE	1	...	,,	30.00	762.0	...	...	...	0	...
Tokio,	,,	29.98	761.5	...	...	S	2	...	,,	30.02	762.5	...	...	SSW	1	...
Kochi,	,,	29.94	760.5	...	...	SE	1	...	,,	29.92	760.0	...	...	...	...	...
Nagasaki,	,,	29.86	758.5	...	...	SSE	2	...	,,	29.80	757.0	...	...	SSE	1	...
Kagoshima,	,,	29.84	758.0	...	...	SSE	1	...	,,	29.80	757.0	...	...	...	0	...
Oshima,	,,	29.78	756.5	...	...	ESE	1	...	,,	29.75	755.5	...	...	SSE	1	...
Naha,	,,	29.74	755.5	...	...	E	2	...	,,	29.69	754.0	...	...	SE	2	...
Ishigakijima,	,,	29.70	754.5	...	...	E	2	...	,,	29.60	752.0	...	...	NE	1	...
Bonin Island,	,,	29.88	759.0	...	...	ESE	1	...	,,	29.90	759.5	..	...	SE	1	...
Chefoo,	15	29.60	751.8	71	95	...	0	0	6	29.60	751.8	68	95	SW	1	b
Shanghai,	14	29.69	754.2	81	86	S	1	r	,,	29.69	754.2	73	98	SW	1	r
Gutzlaff,	,,	29.75	755.6	80	82	SSE	4	0	,,	29.75	755.6	74	95	NW	2	r
Sharp Peak,	,,	29.73	755.1	86	80	ESE	2	0	7	29.73	755.1	82	83	E	1	b
Amoy,	,,	29.64	752.8	90	66	SSE	4	b	6	29.66	753.3	83	79	ENE	1	0
Swatow,	,,	...	...	87	...	...	0	0	,,	29.67	753.6	81	...	...	0	...
Taihoku,	11	29.67	753.6	93	57	E	4	b	5	29.65	753.0	75	94	...	0	b
Taichu,	,,	29.69	754.2	86	...	...	0	0	,,	29.63	752.7	75	...	...	0	b
Tainan,	,,	29.69	754.2	90	...	WNW	4	b	,,	29.62	752.4	77	...	...	0	b
Koshun,	,,	29.68	753.9	60	...	NW	2	b	,,	29.61	752.1	75	...	...	0	0
Pescadores,	,,	29.69	754.2	86	...	NNW	4	b	,,	29.63	752.7	81	...	N	2	b
Canton,	14	29.62	752.4	93	...	SW	2	b	6	29.68	753.9	85	...	...	0	b
Hong Kong,	,,	29.67	753.6	87	65	W	2	b	,,	29.67	753.6	79	88	...	0	b
Gap Rock,	,,	29.68	753.9	...	...	ENE	3	b	,,	29.68	753.9	...	...	WSW	3	b
Macao,	,,	29.66	753.3	93	53	SE	2	0	,,	29.63	752.7	79	61	WSW	2	b
Pratas Island,	,,	29.66	753.3	87	74	...	0	b	,,	29.66	753.3	80	87	NW	2	bc
Phulien,	15	29.67	753.6	86	81	SE	2	0	7	...	...	...	...	...	...	...
Tourane,	,,	29.65	753.0	82	...	NNW	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.75	755.7	81	...	WSW	6	0	,,	...	...	...	...	...	...	...
Basco,	14	29.55	750.6	86	75	NE	2	0	6	29.50	749.4	82	81	NW	6	0
Aparri,	,,	29.55	750.6	86	75	NW	4	0	,,	29.58	751.2	79	89	W	4	0
Tuguegarao,	,,	29.55	750.6	86	78	N	4	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.59	751.5	86	71	SSW	4	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.61	752.1	82	77	SW	4	0	,,	29.62	752.4	79	91	SW	4	0
Legaspi,	,,	29.60	751.8	79	90	WSW	4	0	,,	29.67	753.6	79	91	SW	2	0
Calbayog,	,,	29.62	752.4	82	74	SW	4	0	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.67	753.6	86	75	SW	6	0	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.66	753.3	86	65	WSW	4	0	,,	29.74	755.4	81	80	SW	2	0
Saipan,	,,	...	...	...	...	...	...	...	,,	29.69	754.1	78	...	NNW	3	c
Guam,	,,	29.71	754.5	...	...	W	4	0	,,	29.71	754.5	...	...	N	2	0
Yap,	12.20	29.78	756.3	...	...	WSW	2	0	4.20	29.82	757.4	77	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	80	...	SSE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	78	...	SSE	1	c
Labuan,	14	29.80	756.9	88	90	N	4	b	6	29.84	757.9	77	94	SW	2	b

September 3*d.* 17*h.* 12*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 19° N. Long. 125° E., stationary or very slow.

September 4*d.* 11*h.* 08*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 20° N. Long. 125° E., moving N.

September 4*d.* 11*h.* 12*m.*—Pressure is high to the east of Japan and low over N. China.

The typhoon is about 200 miles E.N.E. of Aparri, moving northward.

Manila warning. 4*d.* 10*h.* 30*m.*:—Typhoon in Lat. 20° N. Long. 126° E., moving N. Recd. 4*d.* 11*h.* 12*m.*

Shanghai warning 4*d.* 10*h.* 15*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 21° N. Long. 125° E., moving N.W. Recd. 4*d.* 10*h.* 25*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 65·97 inches, against an average of 67·31 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel,	N.W. winds, freshening.
2.—South coast of China between Hong Kong and Lamocks,	W. or variable winds, light; fine.
3.—Hong Kong to Gap Rock,	W. or variable winds, light; fine.
4.—South coast of China between Hong Kong and Hainan,	W. or variable winds, light; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th September, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	5th September, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.83	757.7	74	...	SE	7	0	6	29.69	754.1	72	...	SSE	6	0
Nemuro,	11	29.98	761.5	...	...	SSW	1	...	5	30.08	764.0	...	...	SE	1	...
Hokodate,	,,	29.98	761.5	...	...	SE	1	...	,,	29.98	761.5	...	...	E	1	...
Tokio,	,,	30.00	762.0	...	...	S	2	...	,,	30.00	762.0	...	...	...	0	...
Kochi,	,,	29.90	759.5	...	...	ESE	1	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	29.80	757.0	...	...	SSW	3	...	,,	29.75	753.5	...	...	S	3	...
Kagoshima,	,,	29.80	757.0	...	...	SSE	1	...	,,	29.76	756.0	...	...	SSE	1	...
Oshima,	,,	29.76	756.0	...	...	SE	1	...	,,	29.73	755.0	...	...	SE	1	...
Naha,	,,	29.70	754.5	...	...	SSE	3	...	,,	29.69	754.0	...	...	S	3	...
Ishigakijima,	,,	29.61	752.0	...	...	ENE	3	...	,,	29.47	748.5	...	...	SE	5	...
Bonin Island,	,,	29.90	759.5	...	...	SE	2	...	,,	29.88	759.0	...	...	SE	1	...
Chefoo,	15	29.59	751.6	82	67	NNW	1	b	6	29.68	753.9	70	75	SW	1	b
Shanghai,	14	29.71	754.5	86	61	WNW	1	0	,,	29.75	755.7	70	98	NW	1	0
Gutzlaff,	,,	29.77	756.1	78	82	NNW	2	0	,,	29.81	757.2	77	92	NNW	1	0
Sharp Peak,	,,	29.71	754.5	86	76	E	1	0	7	29.60	751.8	81	83	NNE	1	0
Amoy,	,,	29.67	753.6	90	66	SE	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.66	753.3	90	63	ENE	4	b	5	29.53	750.0	79	96	E	4	r
Taichu,	,,	29.60	751.8	90	...	NW	2	b	,,	29.45	747.9	79	...	...	0	0
Tainan,	,,	29.60	751.8	90	...	WNW	4	b	,,	29.42	747.3	79	...	N	2	0
Koshun,	,,	29.60	751.8	86	...	NW	2	0	,,	29.40	746.7	79	...	N	4	r
Pescadores,	,,	29.63	752.7	86	...	N	...	...	,,	29.49	749.1	82	...	NNW	6	0
Canton,	14	29.65	753.1	89	73	WNW	1	b	6	29.62	752.3	87	...	...	0	b
Hong Kong,	,,	29.61	752.1	89	66	W	2	b	,,	29.61	752.1	81	82	...	0	c
Gap Rock,	,,	29.64	752.8	...	...	WSW	3	b	,,	29.62	752.3	...	...	W	2	b
Macao,	,,	29.60	751.8	93	64	WSW	2	b	,,	29.59	751.5	82	92	...	0	0
Pratas Island,	,,	29.63	752.6	86	83	NNW	3	0	,,	29.60	751.8	82	91	WNW	3	c
Phulien,	15	29.68	753.9	90	72	SSW	2	b	7	29.69	754.2	79	95	SW	4	b
Tourane,	,,	29.67	753.6	82	...	SE	2	b	,,	29.72	754.8	77	...	...	0	b
Cape St. James,	,,	29.79	756.6	79	...	WSW	4	0	,,	29.79	756.6	77	...	SW	4	0
Basco,	14	29.41	747.0	81	89	NW	6	r	6	...	...	...	...	...	...	...
Aparri,	,,	29.52	749.7	84	77	W	4	0	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.61	751.8	82	77	WSW	2	0	,,	29.61	752.1	79	92	WSW	1	0
Manila,	,,	29.62	752.4	84	81	SW	4	0	,,	29.67	753.6	79	91	SW	2	r
Legaspi,	,,	29.63	752.7	82	81	SSW	4	0	,,	29.68	753.9	79	89	S	4	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	81	76	SW	2	0
Iloilo,	,,	29.68	753.9	84	81	SW	6	0	,,	29.75	755.7	79	91	S	4	0
Cebu,	,,		...	...	...	...	...	...	,,	29.75	755.7	68	92	SW	2	0
Surigao,	,,	29.71	754.5	90	57	W	4	0	,,	...	...	...	...	...	..	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	78	...	NE	2	c
Guam,	,,	29.68	753.9	...	...	SW	4	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	WSW	2	0	4.20	29.79	756.6	76	...	W	2	c
Pelew,	12.47	...	...	...	...	...	...	..	4.47	29.81	757.2	78	...	SE	2	0
Ponape,	11.00	...	...	...	...	...	...	...	5	29.72	754.8	77	...	SE	...	...
Labuan,	14	29.80	756.9	88	90	NE	4	b	6	29.81	757.2	84	91	NE	1	b

September 4*d.* 16*h.* 55*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 21° N. Long. 124° E., moving N.W.

September 5*d.* 10*h.* 36*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 21° N. Long. 123° E., moving N.W.

September 5*d.* 10*h.* 49*m.*—Pressure is high to the N.E. of Japan and low over S.W. Manchuria.

The typhoon is about 150 miles E.S.E. of Koshun moving towards S. Formosa and Amoy.

Manila warning. 5*d.* 10*h.* 20*m.*:—Typhoon in Lat. 22° N. Long. 123° E., moving N.W. Recd. 5*d.* 11*h.* 05*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·05 inch. Total since January 1st, 66·02 inches, against an average of 67·61 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel,	W. or variable winds, moderate; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	5th September, 1928.								6th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.69	754.0	77	...	S	2	c	6	29.71	754.5	72	...	...	0	b
Nemuro,	11	30.08	764.0	...	...	SE	1	...	5	30.02	762.5	...	...	SSE	2	...
Hokodate,	,,	29.92	760.0	...	...	ESE	3	...	,,	29.90	759.5	...	...	...	...	...
Tokio,	,,	29.98	761.5	...	...	S	2	...	,,	30.00	762.0	...	...	...	...	...
Kochi,	,,	29.88	759.0	...	...	ESE	1	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	29.78	756.5	...	...	SSE	2	...	,,	29.82	757.5	...	...	S	2	...
Kagoshima,	,,	29.78	756.5	...	...	...	...	...	,,	29.80	757.0	...	...	ENE	1	...
Oshima,	,,	29.76	756.0	...	...	SSE	1	...	,,	29.76	756.0	...	...	SSE	1	...
Naha,	,,	29.70	754.5	...	...	SSE	3	...	,,	29.71	754.5	...	...	SSE	2	...
Ishigakijima,	,,	...	...	...	...	SE	4	...	,,	29.55	750.5	...	...	SSE	5	...
Bonin Island,	,,	29.86	758.5	...	...	SE	2	...	,,	29.88	759.0	...	..	ESE	1	...
Chefoo,	15	29.63	752.6	90	53	SW	2	b	6	29.71	754.6	73	76	S	1	b
Shanghai,	14	29.75	755.7	86	49	ENE	1	b	,,	29.76	756.0	72	98	ENE	2	b
Gutzlaff,	,,	29.80	756.9	84	72	ENE	2	b	,,	29.80	756.9	77	86	E	4	o
Sharp Peak,	,,	29.65	753.1	84	79	NE	4	o	7	29.48	748.8	82	92	NE	4	o
Amoy,	,,	29.51	749.5	90	63	NW	2	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.52	749.7	84	87	E	4	r	5	29.18	741.3	77	88	SE	6	r
Taichu,	,,	29.40	746.7	86	...	N	2	o	,,	29.10	739.2	77	...	NW	2	o
Tainan,	,,	29.41	747.0	84	...	NNW	4	o	,,	29.33	744.9	77	...	WSW	7	r
Koshun,	,,	29.36	755.8	82	...	WNW	2	r	,,	29.42	747.3	81	...	WNW	4	o
Pescadores,	,,	29.49	749.1	86	...	N	6	o	,,	...	...	...	...	...	...	...
Canton,	14	29.52	749.8	96	...	NW	2	bc	6	29.57	751.1	84	...	...	0	c
Hong Kong,	,,	29.57	751.1	90	78	W	2	o	,,	29.55	750.5	82	84	W	1	b
Gap Rock,	,,	29.59	751.6	...	...	WSW	2	b	,,	29.57	751.1	...	...	WSW	3	c
Macao,	,,	29.60	751.8	82	87	NNE	2	o	,,	29.53	750.0	81	84	...	0	o
Pratas Island,	,,	29.57	751.1	88	80	WNW	4	c	,,	29.56	750.8	83	89	W	4	o
Phulien,	15	29.62	752.4	90	66	SSW	2	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.65	753.0	86	...	NE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.74	755.4	86	...	SW	4	b	,,	...	...	...	...	...	...	...
Basco,	14	29.45	747.9	79	89	WSW	6	o	6	29.55	750.6	82	81	SSW	4	o
Aparri,	,,	29.53	750.0	90	63	SW	4	o	,,	29.59	751.5	79	85	S	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Vigan,	,,	29.62	752.4	84	77	SW	4	o	,,	29.62	752.4	79	89	S	2	o
Manila,	,,	29.65	753.0	84	77	SW	4	o	,,	29.65	753.0	79	95	W	1	o
Legaspi,	,,	29.65	753.0	84	...	SW	4	o	,,	29.67	753.6	77	96	SW	2	o
Calbayog,	,,	29.67	753.6	86	71	WSW	4	o	,,	29.68	753.9	82	84	SSW	4	o
Tacloban,	,,	29.55	750.6	90	66	S	1	o	,,	29.71	754.5	79	85	NE	1	b
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	81	87	SW	4	o
Cebu,	,,	..	...	...	...	...	...	...	,,	29.71	754.5	81	73	SW	4	o
Surigao,	,,	29.69	754.2	90	55	W	4	b	,,	29.69	754.2	82	77	W	2	b
Saipan,	,,	...	...	...	...	...	...	...	,,	29.53	750.0	77	...	NW	2	c
Guam,	,,	29.58	751.2	...	...	W	4	o	,,	29.56	750.9	...	...	W	2	o
Yap,	12.20	29.72	754.8	...	...	W	4	r	4.20	29.70	754.4	80	...	WNW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.74	755.4	81	...	E	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.71	754.5	79	...	...	0	bc
Labuan,	14	29.80	756.9	88	89	NE	4	b	6	29.83	757.7	77	91	SW	2	b

September 5*d.* 14*h.* 52*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 22° N. Long. 122° E., moving N.W.

September 6*d.* 8*h.* 15*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 24° N. Long. 121° E., moving N.N.W.

September 6*d.* 10*h.* 15*m.*—Pressure is high to the E. of Japan and low over S. Manchuria.

The typhoon is crossing N. Formosa and threatening Foochow.

There are indications of another typhoon in the neighbourhood of Guam.

Manila warning. 6*d.* 9*h.* 00*m.*:—Typhoon in Lat. 24° N. Long. 121° E., moving N.N.W. Recd. 6*d.* 9*h.* 35*m.*

Shanghai warning. 6*d.* 8*h.* 40*m.*:—A severe typhoon within 30 miles of Lat. 24° N. Long. 121° E., moving N.W. Recd. 6*d.* 8*h.* 53*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 66·02 inches, against an average of 67·91 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel,	Westerly gales.
2.—South coast of China between Hong Kong and Lamocks,	W. winds, moderate; fine at first, some rain later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	6th September, 1928.								7th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.71	754.7	79	...	SW	3	b	6	29.84	757.9	72	...	...	0	c
Nemuro,	11	29.98	761.5	...	...	S	2	...	5	29.94	760.5	...	...	S	2	...
Hokodate,	,,	29.88	759.0	...	...	SE	1	...	,,	29.94	760.5	...	...	...	0	...
Tokio,	,,	29.98	761.5	...	...	S	1	...	,,	30.04	763.0	...	...	...	0	...
Kochi,	,,	29.88	759.0	...	...	...	0	...	,,	29.92	760.0	...	...	SW	1	...
Nagasaki,	,,	29.86	758.5	...	...	SSE	3	...	,,	29.94	760.5	...	...	...	0	...
Kagoshima,	,,	29.86	758.5	...	...	N	1	...	,,	29.94	760.5	...	...	...	0	...
Oshima,	,,	29.74	755.5	...	...	S	1	...	,,	29.88	759.0	...	...	...	...	...
Naha,	,,	29.76	756.0	...	...	SSE	2	...	,,	29.82	757.5	...	...	SSE	1	...
Ishigakijima,	,,	29.63	752.5	...	...	S	4	...	,,	...	...	...	...	...	...	...
Bonin Island,	,,	29.88	759.0	...	...	ESE	1	...	,,	29.86	758.5	...	...	ESE	1	...
Chefoo,	15	29.73	755.1	94	...	SE	2	b	6	29.86	758.5	74	92	...	0	o
Shanghai,	14	29.76	756.0	84	71	E	2	o	,,	29.79	756.6	79	91	SE	4	b
Gutzlaff,	,,	29.81	757.2	80	87	E	4	o	,,	29.85	758.2	78	95	ESE	4	o
Sharp Peak,	,,	29.29	743.9	82	91	ENE	8	o	7	29.62	752.3	78	94	ESE	6	r
Amoy,	,,	29.37	746.0	86	72	W	6	o	6	29.54	750.3	86	65	SSW	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.23	742.5	81	84	ESE	6	r	5	29.66	753.3	75	96	...	0	o
Taichu,	,,	29.23	742.5	77	...	SSW	4	r	,,	29.71	754.5	75	...	...	0	o
Tainan,	,,	...	...	...	...	...	...	...	,,	29.66	753.3	81	...	S	4	o
Koshun,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	81	...	...	0	o
Pescadores,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Canton,	14	29.54	750.3	89	...	NW	2	bc	6	29.62	752.3	81	...	NW	2	c
Hong Kong,	,,	29.53	750.0	90	59	W	2	b	,,	29.62	752.3	83	92	WSW	1	c
Gap Rock,	,,	29.56	750.8	...	...	WNW	3	b	,,	29.62	752.3	...	...	WSW	4	b
Macao,	,,	29.52	749.7	93	64	ESE	2	b	,,	29.59	751.5	82	96	W	4	b
Pratas Island,	,,	29.56	750.8	87	83	S	5	bc	,,	29.67	753.6	82	85	SW	4	c
Phulien,	15	29.58	751.2	90	76	SSE	2	b	7	29.66	753.3	81	96	ESE	2	b
Tourane,	,,	29.60	751.8	90	...	SE	2	b	,,	29.67	753.6	81	...	...	0	b
Cape St. James,	,,	29.73	755.1	82	...	SSW	4	o	,,	29.79	756.6	77	...	SW	4	o
Basco,	14	29.61	752.1	86	78	SW	1	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.59	751.5	90	63	SSE	2	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.60	751.8	90	63	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.62	752.4	86	75	SW	4	o	,,	29.71	754.5	79	92	WSW	1	o
Manila,	,,	29.63	752.7	82	84	SSW	4	o	,,	29.73	755.1	77	94	...	0	b
Legaspi,	,,	29.63	752.7	86	68	WSW	4	o	,,	29.71	754.5	79	91	SW	2	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	81	89	SW	4	o
Tacloban,	,,	29.66	753.3	86	71	S	2	o	,,	29.74	755.4	66	87	W	2	o
Iloilo,	,,	29.68	753.9	86	75	SW	6	o	,,	29.72	754.8	81	80	SW	4	o
Cebu,	,,	29.68	753.9	84	74	S	4	o	,,	29.74	755.4	81	76	SW	2	o
Surigao,	,,	29.68	753.9	86	53	WSW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,		...	...	...	...	...	...	,,	29.61	752.1	76	...	SW	4	r
Guam,	,,	29.55	750.6	...	...	SSW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.67	753.6	...	...	WSW	4	r	4.20	29.69	754.2	79	...	SW	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.73	755.1	77	...	SSW	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.87	758.7	77	...	...	0	c
Labuan,	14	29.80	756.9	88	88	NE	4	b	6	29.81	757.2	86	95	N	2	b

September 6*d.* 15*h.* 00*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 30 miles of Lat. 25° N. Long. 120° E., moving N.N.W.

September 7*d.* 10*h.* 49*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon in Lat. 25° N. Long. 117° E., position uncertain, filling up.

September 7*d.* 10*h.* 55*m.*—Pressure is high to the east of Japan. The typhoon is filling up to the N.W. of Amoy.

There are still indications of a typhoon in the neighbourhood of Guam.

Shanghai warning. 7*d.* 9*h.* 20*m.*:—A severe typhoon within 60 miles of Lat. 25° N. Long. 119° E., moving W.N.W. Recd. 7*d.* 9*h.* 50*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 66·02 inches, against an average of 68·22 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel,	S. winds, fresh, moderating.
2.—South coast of China between Hong Kong and Lamocks,	W. or variable winds, moderate; fine at first, some rain later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	7th September, 1928.								8th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.84	758.0	81	...	...	0	b	6	29.95	760.8	68	...	...	0	b
Nemuro,	11	29.94	760.5	...	...	SW	1	...	5	29.86	758.5	...	...	SW	1	...
Hokodate,	,,	29.96	761.0	...	...	SW	1	...	,,	29.94	760.5	...	...	...	...	...
Tokio,	,,	30.02	762.5	...	...	S	1	...	,,	29.98	761.5	...	...	...	...	...
Kochi,	,,	29.88	759.0	...	...	SE	1	...	,,	29.92	760.0	...	...	...	0	...
Nagasaki,	,,	29.96	761.0	...	...	...	0	...	,,	29.90	759.5	...	...	...	...	...
Kagoshima,	,,	29.92	760.0	...	...	SE	1	...	,,	29.88	759.0	...	...	...	...	...
Oshima,	,,	29.90	759.5	...	...	ESE	1	...	,,	29.84	758.0	...	...	...	0	...
Naha,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.80	757.0	...	...	E	1	...
Ishigakijima,	,,	29.80	757.0	...	...	S	1	...	,,	29.80	757.0	...	...	ESE	1	...
Bonin Island,	,,	29.84	758.0	...	...	E	1	...	,,	29.69	754.0	...	...	ENE	2	...
Chefoo,	15	29.87	758.7	81	87	ESE	1	0	6	29.76	755.9	75	100	E	1	r
Shanghai,	14	29.86	758.4	84	81	SE	4	0	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	29.83	757.7	81	92	SE	7	0	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	29.64	752.8	82	87	S	2	0	7	29.74	755.4	81	91	SW	1	b
Amoy,	,,	29.61	752.1	83	73	SE	4	0	6	29.80	756.9	81	87	S	1	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.73	755.1	86	71	...	0	b	5	29.79	756.6	77	96	...	0	0
Taichu,	,,	29.75	755.7	82	...	...	0	0	,,	29.80	756.9	77	...	...	0	0
Tainan,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	77	...	...	0	b
Koshun,	,,	29.78	756.3	86	...	S	2	0	,,	29.76	756.0	75	...	...	0	b
Pescadores,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	79	...	...	0	b
Canton,	14	29.63	752.7	90	...	...	0	bc	6	...	...	85	...	...	0	bc
Hong Kong,	,,	29.65	753.1	88	77	SW	2	0	,,	29.72	754.9	82	88	WSW	1	0
Gap Rock,	,,	29.65	753.1	...	...	WSW	4	0	,,	29.74	755.4	...	...	SW	4	c
Macao,	,,	29.62	752.4	90	79	WSW	2	0	,,	29.68	753.9	81	94	SW	2	0
Pratas Island,	,,	29.71	754.6	88	71	WSW	3	b	,,	29.74	755.4	80	89	...	0	c
Phulien,	15	29.61	752.1	86	81	ESE	4	b	7	29.71	754.5	79	87	NNE	2	0
Tourane,	,,	29.65	753.0	86	...	NE	2	b	,,	29.69	754.2	82	...	SW	2	b
Cape St. James,	,,	29.76	756.0	75	...	WSW	6	0	,,	29.81	757.2	77	...	WSW	6	of
Basco,	14	29.69	754.2	86	78	...	0	0	6	29.72	754.8	79	91	...	0	0
Aparri,	,,	29.68	753.9	86	71	N	2	0	,,	29.74	755.4	77	96	...	0	0
Tuguegarao,	,,	29.67	753.6	93	61	NNW	2	0	,,	29.74	755.4	77	89	S	1	0
Vigan,	,,	29.68	753.9	77	68	W	2	0	,,	29.71	754.5	75	92	NNW	1	0
Manila,	,,	29.71	754.5	81	90	SW	2	0	,,	29.74	755.4	77	96	...	0	0
Legaspi,	,,	29.66	753.3	86	71	SW	4	0	,,	29.71	754.5	77	94	SW	2	0
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.69	754.2	90	72	NW	7	0	,,	29.78	756.3	77	88	NW	2	r
Iloilo,	,,	29.73	755.1	82	84	SW	4	0	,,	29.75	755.7	77	84	SW	4	0
Cebu,	,,	29.71	754.5	73	66	SW	4	0	,,	29.74	755.4	81	73	SW	4	0
Surigao,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	82	81	WSW	4	0
Saipan,	,,	...	...	...	...	...	...	...	,,	29.61	752.1	77	...	SSW	1	c
Guam,	,,	29.67	753.6	...	...	SE	4	r	,,	29.67	753.6	...	...	SW	4	0
Yap,	12.20	29.66	753.3	...	...	NE	6	0	4.20	29.74	755.4	79	...	SW	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	76	...	SSW	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	74	...	...	0	b
Labuan,	14	29.80	756.9	88	90	NE	4	b	6	29.86	758.4	76	94	SW	1	0

September 8*d.* 11*h.* 10*m.*—A weak anticyclonic area is central over the Sea of Japan; depressions are situated over the lower Yangtze Valley and the Gulf of Tongking.

A typhoon is probably situated between Guam and the Bonins, moving towards the latter.

Shanghai warning. 7*d.* 21*h.* 45*m.*:—1. Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 138° E., moving W.N.W. 2. Typhoon of unknown intensity within 60 miles of Lat. 27° N. Long. 118° E., moving N.N.W. Recd. 7*d.* 22*h.* 29*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·07 inch. Total since January 1st, 66·09 inches, against an average of 68·54 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel,	S.W. winds, moderate; cloudy, rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan,	

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th September, 1928.								9th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.93	760.2	79	...	...	0	c	6	29.67	753.6	64	...	...	0	r
Nemuro,	11	29.84	758.0	...	...	SW	1	...	5	29.90	759.5	...	...	NE	1	...
Hokodate,	,,	29.92	760.0	...	...	SSW	1	...	,,	29.88	759.0	...	...	...	...	...
Tokio,	,,	29.94	760.5	...	...	SE	1	...	,,	29.90	759.5	...	...	N	1	...
Kochi,	,,	29.90	759.5	...	...	E	1	...	,,	29.84	758.0	...	...	...	0	...
Nagasaki,	,,	29.86	758.5	...	...	SE	1	...	,,	29.76	756.0	...	...	S	1	...
Kagoshima,	,,	29.90	759.5	...	...	S	1	...	,,	29.78	756.5	...	...	...	0	...
Oshima,	,,	29.82	757.5	...	...	N	1	...	,,	29.75	755.5	...	...	SSE	1	...
Naha,	,,	29.80	757.0	...	...	SE	2	...	,,	29.75	755.5	...	...	E	1	...
Ishigakijima,	,,	29.80	757.0	...	...	ESE	1	...	,,	29.75	755.5	...	...	...	0	...
Bonin Island,	,,	29.61	752.0	...	...	ENE	2	...	,,	29.41	747.0	..	...	E	2	...
Chefoo,	15	29.54	750.3	68	100	SE	4	r	6	29.69	754.1	72	92	NW	4	o
Shanghai,	14	29.71	754.5	84	74	SSW	4	o	,,	29.79	756.6	73	96	NW	2	b
Gutzlaff,	,,	29.77	756.1	82	81	SSE	6	o	,,	29.82	757.5	76	86	NNW	4	o
Sharp Peak,	,,	29.74	755.4	84	87	S	1	o	7	29.74	755.4	82	91	...	o	o
Amoy,	,,	29.70	754.4	90	73	SSE	2	b	6	29.73	755.1	81	92	S	1	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.79	756.6	90	66	...	o	o	5	29.75	755.7	73	98	...	o	f
Taichu,	,,	29.79	756.6	90	...	...	o	o	,,	29.78	756.3	73	...	...	o	b
Tainan,	,,	29.78	756.3	86	...	W	2	b	,,	29.75	755.7	77	...	...	o	b
Koshun,	,,	29.78	756.3	90	...	NE	2	b	,,	29.75	755.7	75	...	...	o	b
Pescadores,	,,	29.79	756.6	86	...	W	2	c	,,	29.75	755.7	79	...	W	2	b
Canton,	14	29.77	756.1	83	77	S	1	c	6	...		85	...	...	o	c
Hong Kong,	,,	29.73	755.1	87	77	W	1	c	,,	29.76	755.9	80	89	...	o	c
Gap Rock,	,,	29.73	755.1	...	...	SSW	3	o	,,	29.74	755.4	...	...	SE	2	b
Macao,	,,	29.71	754.5	90	76	S	2	b	,,	29.72	754.8	81	92	...	o	o
Pratas Island,	,,	29.74	755.4	89	69	...	o	o	,,	29.74	755.4	81	92	...	o	b
Phulien,	15	29.69	754.2	86	81	SSE	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.66	753.3	86	...	E	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.75	755.7	79	...	SW	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.68	753.9	86	78	SE	2	o	6	29.71	754.5	73	92	...	o	o
Aparri,	,,	29.66	753.3	90	66	NE	2	o	,,	29.69	754.2	77	92	...	o	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...		...	...	...	...	...
Vigan,	,,	29.67	753.6	86	75	WSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	86	75	SW	4	o	,,	29.71	754.5	75	96	...	o	o
Legaspi,	,,	29.66	753.3	86	75	WSW	4	o	,,	29.72	754.8	79	92	SW	1	o
Calbayog,	,,	29.68	753.9	84	74	WSW	4	o	,,	29.74	755.4	79	89	WSW	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	84	71	SW	4	o	,,	29.75	755.7	81	87	SW	4	b
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...		...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.72	754.9	77	...	SW	3	c
Guam,	,,	29.66	753.3	...	...	SSW	4	o	,,	29.69	754.2	...	...	SW	4	o
Yap,	12.20	29.69	754.2	...	...	SW	6	o	4.20	29.70	754.4	79	...	SSW	5	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	80	...	SSW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	80	...	SSE	1	c
Labuan,	14	29.77	756.1	86	80	SW	4	b	6	29.81	757.2	84	98	N	1	b

September 9*d.* 12*h.* 15*m.*—The anticyclone is passing into the Pacific, and the depression has moved into S. Manchuria.

The typhoon is situated about 200 miles south of the Bonins, moving northward.

Manila warning. 8*d.* 20*h.* 45*m.*:— Typhoon in Lat. 24° N. Long. 142° E., moving N.N.W.
" " " :— Typhoon in Lat. 17° N. Long. 134° E., moving N.W. } Recd. 8*d.* 21*h.* 33*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 66·09 inches, against an average of 68·88 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10TH.

District.	Forecast.
1.—Formosa Channel,	Light S.E. or variable winds; fine generally.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th September, 1928.								10th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.32	744.7	68	...	SE	9	r	6	29.66	753.6	66	...	NW	2	b
Nemuro,	11	29.90	759.5	...	...	SE	2	...	5	29.76	756.0	...	...	SSE	2	...
Hokodate,	,,	29.82	757.5	...	...	SE	1	...	,,	29.63	752.5	...	...	SSE	1	...
Tokio,	,,	29.82	757.5	...	...	SSE	1	...	,,	29.80	757.0	...	...	...	0	...
Kochi,	,,	29.80	757.0	...	...	SE	1	...	,,	29.75	755.5	...	...	S	1	...
Nagasaki,	,,	29.80	757.0	...	...	SSE	1	...	,,	29.73	755.0	...	...	S	1	...
Kagoshima,	,,	29.76	756.0	...	...	SE	1	...	,,	29.71	754.5	...	...	...	0	...
Oshima,	,,	29.74	755.5	...	...	NE	1	...	,,	29.67	753.5	...	...	...	0	...
Naha,	,,	...	...	...	...	...	...	...	,,	29.67	753.5	...	...	N	1	...
Ishigakijima,	,,	29.74	755.5	...	...	SSE	1	...	,,	...	...	...	...	...	...	...
Bonin Island,	,,	29.43	747.5	...	...	SE	6	...	,,	29.51	749.5	.	...	SE	4	...
Chefoo,	15	29.73	755.1	77	86	NW	2	o	6	29.83	757.7	64	100	S	1	b
Shanghai,	14	29.79	756.6	84	55	NNW	4	b	,,	29.85	758.1	68	98	NE	2	b
Gutzlaff,	,,	29.83	757.7	80	78	NNW	2	o	,,	29.89	759.2	75	77	N	2	o
Sharp Peak,	,,	29.74	755.4	88	76	E	1	b	7	29.77	756.1	80	92	NE	2	rf
Amoy,	,,	29.65	753.1	92	67	SSE	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.75	755.7	90	66	...	0	o	5	29.74	755.4	75	96	...	0	o
Taichu,	,,	29.78	759.3	90	...	...	0	o	,,	29.73	755.1	77	...	...	0	b
Tainan,	,,	29.76	756.0	86	...	WSW	2	o	,,	29.72	754.8	77	...	...	0	b
Koshun,	,,	29.75	755.7	86	...	NW	2	b	,,	29.71	754.5	73	...	...	0	b
Pescadores,	,,	29.78	756.3	86	...	WSW	2	o	,,	29.71	754.5	79	...	...	0	o
Canton,	14	...	...	92	...	SW	1	bc	6	...	...	83	...	...	0	bc
Hong Kong,	,,	29.69	754.2	89	64	W	2	b	,,	29.71	754.6	81	86	W	1	c
Gap Rook,	,,	29.72	754.9	...	...	SE	1	b	,,	29.72	754.9	...	...	WSW	2	c
Macao,	,,	29.68	753.9	93	64	ESE	2	b	,,	29.66	753.3	81	90	NW	2	o
Pratas Island,	,,	29.71	754.6	89	72	...	0	b	,,	29.73	755.1	76	92	...	0	bc
Phulien,	15	29.71	754.5	86	78	NNE	2	o	7	29.76	756.0	77	94	N	2	b
Tourane,	,,	29.68	753.9	86	...	E	2	b	,,	29.74	755.4	79	...	W	2	b
Cape St. James,	,,	29.76	756.0	79	...	SSW	2	o	,,	29.79	756.6	77	...	WSW	4	o
Basco,	14	29.66	753.3	86	71	N	1	o	6	29.67	753.6	75	92	...	0	o
Aparri,	,,	29.65	753.0	86	68	NE	4	b	,,	29.69	754.2	75	96	...	0	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	77	91	...	0	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.67	753.6	81	92	SW	1	b
Manila,	,,	29.66	753.3	84	74	WSW	4	o	,,	29.68	753.9	77	94	SE	2	b
Legaspi,	,,	29.65	753.0	84	74	SW	4	o	,,	29.69	754.2	77	92	SW	1	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.71	754.5	81	80	SW	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.71	754.5	77	88		0	b
Iloilo,	,,	29.68	753.9	86	75	SW	4	b	,,	29.73	755.1	81	87	SW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	81	76	SW	4	o
Surigao,	,,	29.68	753.9	86	61	W	4	b	,,	29.72	754.8	82	74	W	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.65	753.0	76	...	SSW	4	r
Guam,	,,	29.62	752.4	...	...	SW	4	o	,,	29.67	753.6	...	...	SW	4	o
Yap,	12.20	29.72	754.8	...	...	WSW	4	r	4.20	29.74	755.4	80	...	SW	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.3	80	...	SW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	78	...	SE	1	b
Labuan,	14	29.80	756.9	88	90	N	4	b	6	29.82	757.4	80	99	NE	2	b

September 10*d.* 10*h.* 51*m.*—The northern depression has moved into the Sea of Japan; the typhoon is situated about 200 miles west of the Bonins, moving slowly N.N.W.

Shanghai warning 10*d.* 10*h.* 20*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 28° N. Long. 137° E., stationary or very slow Recd. 10*d.* 10*h.* 29*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 66·09 inches, against an average of 69·24 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	Westerly or variable winds, moderate; fair.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th September, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	11th September, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.69	754.0	77	...	WSW	1	b	6	30.00	762.0	64	...	...	0	b
Nemuro,	11	29.70	754.5	...	...	S	3	...	5	29.88	759.0	...	...	...	0	...
Hokodate,	,,	29.65	753.0	...	...	SW	1	...	,,	29.92	760.0	...	...	...	...	...
Tokio,	,,	29.78	756.5	...	...	SSE	2	...	,,	29.92	760.0	...	...	...	...	...
Kochi,	,,	29.72	755.0	...	...	SE	1	...	,,	29.76	756.0	...	...	SW	1	...
Nagasaki,	,,	29.70	754.5	...	...	WSW	1	...	,,	29.76	756.0	...	...	NE	1	...
Kagoshima,	,,	29.69	754.0	...	...	NNE	1	...	,,	29.65	753.0	...	...	...	0	...
Oshima,	,,	29.65	753.0	...	...	NNE	2	...	,,	29.53	750.0	...	...	NNE	2	...
Naha,	,,	29.65	753.0	...	...	SE	3	...	,,	29.55	750.5	...	...	N	4	...
Ishigakijima,	,,	29.78	756.5	...	...	NW	1	...	,,	29.65	753.0	...	...	SW	1	...
Bonin Island,	,,	29.53	750.0	...	...	SE	1	...	,,	29.63	752.5		..	SE	3	...
Chefoo,	15	29.82	757.4	78	74	NE	1	b	6	29.88	758.9	62	100	SE	1	b
Shanghai,	14	29.82	757.5	86	52	NNW	2	b	,,	29.85	758.1	66	92	NE	2	b
Gutzlaff,	,,	29.87	758.7	81	62	NNE	2	b	,,	29.87	758.7	75	60	NNE	4	b
Sharp Peak,	,,	29.74	755.4	80	92	...	0	r	7	29.76	755.9	77	86	N	1	o
Amoy,	,,	29.69	754.1	84	79	E	4	o	6	...	...	...	...	...	...	...
Swatow,	,,	29.71	754.6	84	...	ESE	2	o	,,	29.74	755.4	79	...	NNE	2	c
Taihoku,	11	29.74	755.4	86	65	E	2	o	5	29.73	755.1	73	94	...	0	b
Taichu,	,,	29.72	754.8	90	...	...	0	b	,,	29.69	754.2	77	...	...	0	o
Tainan,	,,	29.72	754.8	90	...	NNW	1	b	,,	29.67	753.6	75	...	SE	2	o
Koshun,	,,	29.71	754.5	86	...	...	0	b	,,	29.69	754.2	73	...	...	0	b
Pescadores,	,,	29.72	754.8	86	...	ENE	2	b	,,	29.67	753.6	81	...	NE	4	b
Canton,	14	29.68	753.9	90	...	SE	1	oc	6	29.71	754.6	82	...	ESE	2	bc
Hong Kong,	,,	29.67	753.6	86	76	WSW	1	opt	,,	29.70	754.4	80	87	NE	2	o
Gap Rock,	,,	29.69	754.1	...	...	W	3	b	,,	29.69	754.1	...	...	ENE	3	c
Macao,	,,	29.66	753.3	93	67	NNE	2	o	,,	29.67	753.6	79	92	SSW	2	o
Pratas Island,	,,	29.69	754.1	89	68	...	0	bc	,,	29.72	754.9	80	89	...	0	or
Phulien,	15	29.69	754.2	90	60	NW	1	b	7	29.73	755.1	81	92	SW	2	o
Tourane,	,,	29.71	754.5	82	...	NNE	2	b	,,	29.72	754.8	79	...	NW	2	b
Cape St. James,	,,	29.76	756.0	77	...	S	2	o	,,	29.80	756.9	77	...	WSW	2	bf
Basco,	14	29.63	752.7	86	75	...	0	b	6	29.62	752.4	81	87	...	0	o
Aparri,	,,	29.63	752.7	90	63	N	2	b	,,	29.63	752.7	75	92	SW	2	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.66	753.3	75	96	...	0	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.63	752.7	77	91	NNW	1	b
Manila,	,,	29.65	753.0	86	75	WSW	4	o	,,	29.67	753.6	77	96	...	0	o
Legaspi,	,,	29.63	752.7	86	71	SW	4	o	,,	29.66	753.3	77	92	SSW	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.67	753.6	82	87	SW	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	79	85	SW	1	b
Iloilo,	,,	29.67	753.6	86	65	SW	6	o	,,	29.69	754.2	81	89	SW	6	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.71	754.5	81	73	SW	2	o
Surigao,	,,	29.67	753.6	86	65	WSW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.67	753.6	76	...	SSW	2	c
Guam,	,,	29.63	752.7	...	...	SW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.69	754.2	...	...	SW	4	o	4.20	29.74	755.4	80	...	SW	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.72	754.9	80	...	SW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.78	756.4	84	83	SW	4	b	6	29.86	758.4	76	91	W	...	b

September 11*d.* 10*h.* 40*m.*—Pressure is high over S. Manchuria and relatively low over Hainan. The typhoon appears to be central about 250 miles E. of Naha. Its direction of motion is uncertain.

Manila warning. 10*d.* 11*h.* 30*m.*:—Typhoon in Lat. 27° N. Long. 138° E., moving N.W. Recd. 10*d.* 12*h.* 39*m.*

Shanghai warning 10*d.* 21*h.* 15*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 138° E., moving W.N.W. Recd. 10*d.* 21*h.* 33*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·96 inch. Total since January 1st, 67·05 inches, against an average of 69·61 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, moderate; generally cloudy, some rain.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	11th September, 1928.								12th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.02	762.4	76	...	...	0	0	6	30.16	766.0	65	...	ESE	1	b
Nemuro,	11	29.96	761.0	...	...	SE	1	...	5	30.18	766.5	...	...	SE	1	...
Hokodate,	,,	29.98	761.5	...	...	SSE	1	...	,,	30.10	764.5	...	...	NNW	1	...
Tokio,	,,	29.94	760.5	...	...	ESE	2	...	,,	30.06	763.5	...	...	N	1	...
Kochi,	,,	29.74	755.5	...	...	...	0	...	,,	29.82	757.5	...	...	ESE	1	...
Nagasaki,	,,	29.72	755.0	...	...	NNE	1	...	,,	29.73	755.0	...	...	NE	1	...
Kagoshima,	,,	29.65	753.0	...	...	...	0	...	,,	29.69	754.0	...	...	ENE	1	...
Oshima,	,,	29.51	749.5	...	...	NNE	3	...	,,	29.45	748.0	...	...	NNE	2	...
Naha,	,,	29.51	749.5	...	...	NNE	3	...	,,	29.43	747.5	...	...	NNE	5	...
Ishigakijima,	,,	29.53	750.0	...	...	NNW	3	...	,,	29.59	751.5	...	...	NNW	1	...
Bonin Island,	,,	29.69	754.0	...	...	SE	1	...	,,	29.86	758.5	..	...	SE	1	...
Chefoo,	15	29.87	758.7	78	65	ESE	1	b	6	29.93	760.2	65	95	SSE	1	o
Shanghai,	14	29.81	757.2	82	48	NE	2	b	,,	29.82	757.5	70	98	N	2	b
Gutzlaff,	,,	29.85	758.2	78	58	NNE	4	b	,,	29.84	757.9	75	86	NE	4	b
Sharp Peak,	,,	29.74	755.4	81	67	E	2	b	7	29.75	755.6	76	69	NNW	1	b
Amoy,	,,	29.69	754.1	86	65	NE	2	b	6	...	...	...	...	...	...	...
Swatow,	,,	29.68	753.8	83	...	E	3	bc	,,	29.74	755.4	81	...	E	1	o
Taihoku,	11	29.74	755.4	84	60	NW	4	b	5	29.74	755.4	68	94	...	0	b
Taichu,	,,	29.68	753.9	86	...	N	2	b	,,	29.71	754.5	66	...	...	0	b
Tainan,	,,	29.68	753.9	90	...	...	0	b	,,	29.67	753.6	70	...	...	0	b
Koshun,	,,	29.68	753.9	86	...	NE	2	b	,,	29.66	753.3	73	...	ENE	2	o
Pescadores,	,,	..	...	...	...	...	...	...	,,	29.69	754.2	77	...	NNE	4	b
Canton,	14	29.68	753.9	87	...	W	1	c	6	29.76	755.9	82	...	...	0	oc
Hong Kong,	,,	29.68	753.9	83	80	E	3	o	,,	29.72	754.9	80	88	...	0	c
Gap Rock,	,,	29.69	754.1	...	...	E	3	c	,,	29.72	754.9	...	...	E	2	o
Macao,	,,	29.67	753.6	90	76	SSW	2	o	,,	29.68	753.9	73	98	SSE	2	o
Pratas Island,	,,	29.68	753.9	85	79	...	0	c	,,	29.69	754.1	81	80	NE	3	o
Phulien,	15	29.65	753.0	90	72	S	2	o	7	...	...	...	..	...	...	...
Tourane,	,,	29.66	753.3	84	...	NE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.74	755.4	86	...	SSW	2	o	,,	...	...	...	...	...	...	...
Basco,	14	29.61	752.1	82	81	NE	2	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.60	751.8	90	66	NW	4	b	,,	29.63	752.7	77	92	SW	2	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,		...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	..	...	...
Manila,	,,	29.62	752.4	86	75	WSW	4	o	,,	29.67	753.6	77	96	E	1	o
Legaspi,	,,	29.60	751.8	82	86	WSW	4	o	,,	29.66	753.3	77	91	SW	2	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.66	753.3	86	78	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.66	753.3	86	71	WSW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.63	752.7	...	...	SW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.69	754.2	...	...	SW	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	86	92	N	4	b	6	29.82	757.4	80	89	N	1	b

September 12*d.* 10*h.* 00*m.*—Pressure is high to the north of Japan and relatively low over Tongking. The typhoon is about 150 miles S.E. of Naha moving westward.

Manila warning. 11*d.* 11*h.* 30*m.*:—Typhoon in Lat. 27° N. Long. 134° E., moving W. Recd. 11*d.* 11*h.* 58*m.*

Shanghai warning. 12*d.* 9*h.* 55*m.*:—A severe typhoon within 120 miles of Lat. 25° N. Long. 131° E., moving W.N.W. Recd. 12*d.* 10*h.* 10*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 67·05 inches, against an average of 69·98 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel,	N. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	E. or variable winds, light; fair to showery.
3.—Hong Kong to Gap Rock,	E. or variable winds, light; fair to showery.
4.—South coast of China between Hong Kong and Hainan,	E. or variable winds, light; fair to showery.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	12th September, 1928.								13th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.17	766.4	74	...	SSE	1	c	6	30.12	765.0	63	...	...	0	c
Nemuro,	11	30.18	766.5	...	...	SSE	1	...	5	30.18	766.5	...	...	...	...	...
Hokodate,	,,	30.10	764.5	...	...	ENE	2	...	,,	30.00	763.5	...	...	...	...	...
Tokio,	,,	30.06	763.5	...	...	E	1	...	,,	30.12	765.0	...	...	N	1	...
Kochi,	,,	29.86	758.5	...	...	SE	1	...	,,	30.00	762.0	...	...	...	...	...
Nagasaki,	,,	29.74	755.5	...	...	ENE	1	...	,,	29.82	757.5	...	...	E	1	...
Kagoshima,	,,	29.70	754.5	...	...	E	2	...	,,	29.80	757.0	...	...	ESE	1	...
Oshima,	,,	29.41	747.0	...	...	NE	3	...	,,	29.55	750.5	...	...	SE	3	...
Naha,	,,	29.35	745.5	...	...	N	6	...	,,	29.31	744.5	...	...	SSW	7	...
Ishigakijima,	,,	29.57	751.0	...	...	NW	3	...	,,	29.45	748.0	...	...	NW	3	...
Bonin Island,	,,	29.86	758.5	...	...	SE	1	...	,,	29.90	759.5			ESE	1	...
Chefoo,	15	29.92	759.9	77	86	NE	1	o	6	30.00	762.0	71	100	NE	1	b
Shanghai,	14	29.81	757.2	82	63	NNE	2	o	,,	29.82	757.5	75	92	NNE	4	o
Gutzlaff,	,,	29.82	757.4	78	78	NNE	4	o	,,	29.80	756.9	76	95	NNE	7	r
Sharp Peak,	,,	29.74	755.4	84	68	...	o	b	7	29.73	755.1	80	91	NW	1	b
Amoy,	,,	29.74	755.4	86	58	SSE	2	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	84	...	E	1	b	,,	29.69	754.1	79	...	N	1	b
Taihoku,	11	29.74	755.4	77	88	...	o	o	5	29.65	753.0	77	91	...	o	o
Taichu,	,,	29.69	754.2	81	...	N	4	b	,,	29.65	753.0	77	...	N	2	o
Tainan,	,,	29.68	753.9	86	...	NW	2	b	,,	29.61	752.1	73	...	N	2	b
Koshun,	,,	29.68	753.9	84	...	...	o	o	,,	29.60	751.8	73	...	...	o	b
Pescadores,	,,	29.72	754.8	84	...	NNE	4	b	,,	29.65	753.0	79	...	N	4	b
Canton,	14	...	...	...	...	...	...	...	6	29.74	755.4	83	...	...	o	o
Hong Kong,	,,	29.69	754.1	86	70	...	o	c	,,	29.64	754.1	81	76	...	o	b
Gap Rock,	,,	29.70	754.4	...	...	E	2	b	,,	29.68	753.9	...	...	W	3	b
Macao,	,,	29.68	753.9	90	65	SE	1	b	,,	29.67	753.6	79	92	NNW	2	o
Pratas Island,	,,	29.69	754.1	86	68	NE	3	b	,,	29.67	753.6	80	88	NE	2	b
Phulien,	15	29.66	753.3	90	69	ENE	4	o	7	29.73	755.1	79	98	E	4	b
Tourane,	,,	29.66	753.3	86	...	NE	2	b	,,	29.72	754.8	79	...	...	o	b
Cape St. James,	,,	29.76	756.0	79	...	WSW	4	o	,,	29.78	756.3	77	...	W	4	o
Basco,	14	29.60	751.8	86	65	...	o	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.59	751.5	86	68	N	2	o	,,	29.61	752.1	77	98	...	o	o
Tuguegarao,	,,	29.58	751.2	93	53	SW	1	o	,,		...	...	...	...	...	...
Vigan,	,,	29.61	752.1	90	63	WSW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.63	752.7	90	72	SW	4	o	,,	29.65	753.0	77	94	E	1	o
Legaspi,	,,	29.62	752.4	86	71	SSW	2	o	,,	29.65	753.0	77	92	SW	2	o
Calbayog,	,,	29.66	753.3	84	81	SW	6	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.66	753.3	84	77	SE	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.68	753.9	77	92	SW	4	r	,,	...	...	...	...	...	...	...
Cebu,	,,	29.67	753.6	84	68	SW	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.69	754.2	81	76	WSW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.66	753.3	...	...	W	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	NNW	4	o	4.20	29.78	756.3	76	...	...	o	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.3	80	...	SW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.5	78	...	SSE	1	b
Labuan,	14	29.80	756.9	88	90	NE	4	b	6	29.87	758.7	76	94	NW	1	r

September 13*d.* 9*h.* 55*m.*—Pressure is high to the north of Japan.

The typhoon is less than 100 miles W.N.W. of Naha moving W.N.W. or N.W.

Shanghai warning. 13*d.* 9*h.* 55*m.*:—A severe typhoon within 60 miles of Lat. 28° N. Long. 127° E., moving N.W. Recd. 13*d.* 10*h.* 07*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 67·05 inches, against an average of 70·35 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel,	N.W. to W. winds, moderate to fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.W. or variable winds, moderate; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.W. or variable winds, moderate; fine to cloudy.
4.—South coast of China between Hong Kong and Haiman,	N.W. or variable winds, moderate; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	13th September, 1928.								14th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.05	763.6	70	...	N	2	o	6	29.99	761.7	61	...	...	o	b
Nemuro,	11	30.12	765.0	...	...	S	1	...	5	29.86	758.5	...	...	SW	2	...
Hokodate,	,,	30.06	763.5	...	...	...	o	...	,,	29.84	758.0	...	...	SE	3	...
Tokio,	,,	30.08	764.0	...	...	SSE	1	...	,,	30.02	762.5	...	...	...	o	...
Kochi,	,,	30.02	762.5	...	...	...	o	...	,,	30.02	762.5	...	...	...	o	...
Nagasaki,	,,	29.86	758.5	...	...	E	1	...	,,	29.92	760.0	...	...	E	1	...
Kagoshima,	,,	29.86	758.5	...	...	S	1	...	,,	29.90	759.5	...	...	NE	1	...
Oshima,	,,	29.67	753.5	...	...	ESE	3	...	,,	29.78	756.5	...	...	SE	2	...
Naha,	,,	29.47	748.5	...	...	SSW	6	...	,,	29.73	755.0	...	...	SSW	3	...
Ishigakijima,	,,	29.53	750.0	...	...	NW	4	...	,,	29.61	752.0	...	...	SW	3	...
Bonin Island,	,,	29.90	759.5	...	...	E	1	...	,,	29.84	758.0		...	NE	1	...
Chefoo,	15	29.98	761.5	78	74	NE	2	b	6	29.97	761.2	68	100	NW	1	of
Shanghai,	14	29.76	756.0	81	84	NE	6	o	,,	29.61	752.1	77	94	ENE	6	r
Gutzlaff,	,,	29.73	755.1	78	92	NNE	7	o	,,	29.59	751.6	78	86	ENE	8	o
Sharp Peak,	,,	29.66	753.3	83	69	S	1	o	7	29.57	751.1	82	79	...	o	r
Amoy,	,,	29.59	751.6	83	79	SW	2	b	6	29.63	752.6	80	74	WSW	4	b
Swatow,	,,	29.65	753.1	91	...	W	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	29.67	753.6	79	84	W	4	r	5	29.54	750.3	75	89	...	o	o
Taichu,	,,	29.63	752.7	86	...	N	4	b	,,	29.59	751.5	77	...	...	o	o
Tainan,	,,	29.63	752.7	86	...	NNW	4	o	,,	29.55	750.6	75	...	WNW	2	b
Koshun,	,,	29.62	752.4	90	...	WSW	2	b	,,	29.58	751.2	75	...	...	o	b
Pescadores,	,,	29.66	753.3	84	...	NNW	4	b	,,	29.56	750.9	81	...	W	4	b
Canton,	14	29.69	754.1	89	...	N	2	b	6		...	80	...	N	2	bc
Hong Kong,	,,	29.66	753.3	91	47	WSW	1	b	,,	29.65	753.1	79	60	NW	1	b
Gap Rock,	,,	29.69	754.1	...	...	NNE	3	b	,,	29.65	753.1	...	...	NNW	4	b
Macao,	,,	29.66	753.3	90	48	NNW	2	b	,,	29.63	752.7	77	76	N	4	b
Pratas Island,	,,	29.66	753.3	88	67	...	o	b	,,	29.65	753.1	81	63	...	o	b
Phulien,	15	29.68	753.9	90	60	SSE	2	o	7	29.75	755.7	75	98	WSW	2	of
Tourane,	,,	29.66	753.3	86	...	NE	2	b	,,	29.69	754.2	79	...	W	2	b
Cape St. James,	,,	29.76	756.0	75	...	W	2	o	,,	29.76	756.0	77	...	W	4	o
Basco,	14	29.59	751.5	86	68	SW	1	o	6	29.59	751.5	77	88	SE	1	o
Aparri,	,,	29.59	751.5	86	71	NNW	4	o	,,	29.62	752.4	75	92	S	2	o
Tuguegarao,	,,	29.55	750.6	93	57	NE	7	b	,,	29.65	753.0	75	98	SW	1	o
Vigan,	,,	29.58	751.2	81	86	W	2	o	,,	29.62	752.4	75	91	SSE	2	o
Manila,	,,	29.63	752.7	86	78	SW	4	o	,,	29.66	753.3	75	94	...	o	o
Legaspi,	,,	29.65	753.0	82	89	SSW	2	o	,,	29.67	753.6	75	94	SW	1	o
Calbayog,	,,	29.67	753.6	86	78	WSW	4	o	,,	29.67	753.6	77	84	SSW	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	77	86	NE	4	o
Iloilo,	,,	29.68	753.9	81	86	SW	4	o	,,	29.69	754.2	79	90	SW	4	o
Cebu,	,,	29.67	753.6	84	71	S	6	o	,,	29.69	754.2	79	80	SW	2	o
Surigao,	,,	29.69	754.2	86	58	SW	4	o	,,	29.71	754.5	81	56	W	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.68	753.9	74	...	ESE	1	r
Guam,	,,	20.66	753.3	...	...	W	4	o	,,	29.68	753.9	...	...	W	4	o
Yap,	12.20	29.76	756.0	...	...	WSW	4	o	4.20	29.77	756.1	77	...	WSW	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	80	...	SW	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	86	88	N	4	b	6	29.81	757.2	84	87	N	2	b

September 14*d.* 12*h.* 00*m.*—An anticyclone is central over mid-Japan.

The typhoon is about 250 miles S.E. of Shanghai moving W.N.W.

Manila warning. 13*d.* 10*h.* 00*m.*:—Typhoon in Lat. 27° N. Long. 126° E., moving W.N.W. Recd. 13*d.* 10*h.* 44*m.*

Shanghai warning. 13*d.* 21*h.* 30*m.*:—A severe typhoon within 30 miles of Lat. 29° N. Long. 125° E., moving W.N.W. Recd. 13*d.* 22*h.* 18*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 67·05 inches, against an average of 70·72 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel,	W. to S.W. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.W. to W. winds, moderate; fine at first, some rain later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th September, 1928.								15th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	29.80	757.0	...	...	NNW	1	...	5	...	...	...	...	...	...	...
Hokodate,	,,	29.88	759.0	...	...	WNW	1	...	,,	...	...	...	...	...	...	...
Tokio,	,,	29.96	761.0	...	...	S	2	...	,,	...	...	...	...	...	...	...
Kochi,	,,	29.98	761.5	...	...	...	0	...	,,	...	...	...	...	...	...	...
Nagasaki,	,,	29.92	760.0	...	...	E	1	...	,,	...	...	...	...	...	...	...
Kagoshima,	,,	29.92	760.0	...	...	E	1	...	,,	...	...	...	...	...	...	...
Oshima,	,,	29.82	757.5	...	...	S	1	...	,,	...	...	...	...	...	...	...
Naha,	,,	29.76	756.0	...	...	SSE	4	...	,,	...	...	...	...	...	...	...
Ishigakijima,	,,	29.67	753.5	...	...	SSW	3	...	,,	...	...	...	...	...	...	...
Bonin Island,	,,	29.82	757.5	...	...	ENE	1	...	,,	...	...	...	...	...	...	...
Chefoo,	15	29.97	761.2	76	82	NE	2	o	6	29.88	758.9	67	95	NE	6	o
Shanghai,	14	29.61	752.1	81	84	ENE	6	o	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	29.64	752.8	78	92	SE	10	r	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	29.53	750.0	84	68	W	2	o	7	29.59	751.6	81	78	S	1	r
Amoy,	,,	29.51	749.5	90	60	WSW	4	o	6	29.61	752.1	81	74	SW	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.58	751.2	90	63	...	0	o	5	29.62	752.4	77	94	...	o	o
Taichu,	,,	29.60	751.8	90	...	SSW	2	o	,,	29.66	753.3	77	...	...	o	o
Tainan,	,,	29.60	751.8	86	...	SW	2	b	,,	29.65	753.0	77	...	...	o	b
Koshun,	,,	29.62	752.4	86	...	WNW	2	b	,,	29.66	753.3	75	...	...	o	b
Pescadores,	,,	29.59	751.5	86	...	SW	2	b	,,	29.63	752.7	75	...	...	o	b
Canton,	14	29.64	752.8	89	...	N	3	bc	6	...	...	86	...	...	o	o
Hong Kong,	,,	29.60	751.8	87	54	NNW	2	b	,,	29.63	752.6	81	68	...	o	o
Gap Rock,	,,	29.62	752.3	...	...	NNW	4	b	,,	29.63	752.6	...	...	N	3	o
Macao,	,,	29.60	751.8	90	55	NNE	2	o	,,	29.69	754.2	82	...	NNE	2	o
Pratas Island,	,,	29.60	751.8	88	69	S	2	b	,,	29.62	752.3	73	94	...	o	bc
Phulien,	15	29.59	751.5	86	78	WNW	4	o	7	29.74	755.4	75	91	NW	4	b
Tourane,	,,	29.65	753.0	84	...	NNW	4	b	,,	29.69	754.2	79	...	NW	4	o
Cape St. James,	,,	29.72	754.8	82	...	SSW	4	o	,,	29.75	755.7	77	...	W	4	o
Basco,	14	29.59	751.5	90	69	WSW	4	o	6	29.65	753.0	75	94	E	1	o
Aparri,	,,	29.58	751.2	86	56	NE	2	o	,,	29.66	753.3	75	94	SSW	1	o
Tuguegarao,	,,	29.56	750.9	90	63	NW	1	o	,,	29.68	753.9	73	96	...	o	o
Vigan,	,,	29.59	751.5	86	71	WSW	4	o	,,	29.63	752.7	77	84	SE	2	o
Manila,	,,	29.65	753.0	82	84	WSW	4	o	,,	29.69	754.2	79	92	S	1	o
Legaspi,	,,	29.62	752.4	81	89	WSW	2	o	,,	29.68	753.9	77	96	S	1	o
Calbayog,	,,	29.65	753.0	86	75	SW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.66	753.3	84	85	SE	1	o	,,	29.73	755.1	77	89	N	1	o
Iloilo,	,,	29.66	753.3	86	78	SW	4	o	,,	29.75	755.7	77	94	W	2	o
Cebu,	,,	29.66	753.3	82	89	SW	4	r	,,	29.72	754.8	79	80	SW	4	o
Surigao,	,,	29.67	753.6	90	57	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	78	...	W	2	c
Guam,	,,	29.67	753.6	...	...	W	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	SW	4	o	4.20	29.79	756.6	78	...	SW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	80	...	S	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.2	79	...	SSE	1	bo
Labuan,	14	29.79	756.6	88	90	N	4	b	6	29.86	758.4	76	91	E	1	r

September 15*d.* 10*h.* 30*m.*—An anticyclone is central over the Sea of Japan.

The typhoon is curving northward towards Nankin.

Shanghai warning. 14*d.* 16*h.* 25*m.*:—A severe typhoon within 30 miles of Lat. 29° N. Long. 121° E., moving W.N.W. Recd. 14*d.* 23*h.* 36*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 67·05 inches, against an average of 71·09 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel,	S.W. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.W. to W. winds, moderate; fair.
3.—Hong Kong to Gap Rock,	N.W. to W. winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	N.W. to W. winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	15th September, 1928.								16th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.94	760.4	65	...	NNW	2	o	6	29.99	761.8	72	...	...	o	b
Nemuro	11	29.78	756.5	...	...	SSE	1	...	5	...	...	...	...	...	...	...
Hokodate,	,,	29.82	757.5	...	...	...	o	...	,,	...	...	...	...	...	...	...
Tokio,	,,	...	...	...	...	SSE	1	...	,,	...	...	...	...	...	...	...
Kochi,	,,	29.88	759.0	...	...	SE	1	...	,,	...	...	...	...	...	...	...
Nagasaki,	,,	29.86	758.5	...	...	NE	4	...	,,	...	...	...	...	...	...	...
Kagoshima,	,,	29.86	758.5	...	...	S	1	...	,,	...	...	...	...	...	...	...
Oshima,	,,	29.82	757.5	...	...	E	1	...	,,	...	...	...	...	...	...	...
Naha,	,,	29.76	756.0	...	...	SSE	2	...	,,	...	...	...	...	...	...	...
Ishigakijima,	,,	29.72	755.0	...	...	S	2	...	,,	...	...	...	...	...	...	...
Bonin Island,	,,	29.78	756.5	...	...	ENE	1	...	,,	...	...	...	...	...	...	...
Chefoo,	15	29.96	761.0	73	58	NE	6	b	6	30.02	762.5	67	89	NE	4	b
Shanghai,	14	29.66	753.3	79	95	SE	4	r	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	29.70	754.4	77	95	SE	6	r	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	29.62	752.3	82	75	N	1	r	7	29.68	753.9	78	86	...	o	o
Amoy,	,,	29.60	751.8	90	84	SE	4	o	6	29.65	753.1	86	74	W	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.66	753.3	90	65	NW	2	o	5	29.71	754.5	75	96	...	o	o
Taichu,	,,	29.67	753.6	90	...	SSW	2	o	,,	29.73	755.1	73	...	...	o	o
Tainan,	,,	29.68	753.9	90	...	S	2	o	,,	29.68	753.9	75	...	...	o	b
Koshun,	,,	29.69	754.2	90	...	S	2	o	,,	29.68	753.9	73	...	...	o	b
Pescadores,	,,	29.67	753.6	90	...	SSW	4	b	,,	29.65	753.0	75	...	...	o	o
Canton,	14	29.65	753.1	87	60	N	2	o	6	...	...	80	...	...	o	bc
Hong Kong,	,,	29.63	752.6	86	58	NE	1	o	,,	29.70	754.4	79	65	NE	2	c
Gap Rock,	,,	29.65	753.1	...	...	NNW	4	o	,,	29.68	753.9	...	...	N	4	c
Macao,	,,	29.73	755.1	84	64	N	1	o	,,	29.74	755.4	81	76	N	2	o
Pratas Island,	,,	29.63	752.6	88	70	...	o	b	,,	29.66	753.3	80	89	...	o	bc
Phulien,	15	29.71	754.5	90	51	NW	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.66	753.3	82	...	NW	4	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.72	754.8	82	...	S	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.63	752.7	86	71	W	1	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.62	752.4	90	63	ENE	2	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.62	752.4	90	63	SW	1	o	,,	29.73	755.1	77	98	..	o	o
Vigan,	,,	29.62	752.4	86	68	SSW	4	o	,,	29.74	755.4	77	92	SW	2	b
Manila,	,,	29.67	753.6	82	86	SW	4	r	,,	29.75	755.7	81	87	WSW	4	o
Legaspi,	,,	29.66	753.3	86	71	SSW	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.68	753.9	86	75	WSW	4	o	,,	29.78	756.3	79	89	SW	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	79	76	SW	4	o
Iloilo,	,,	29.71	754.5	82	77	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.68	753.9	86	...	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.73	755.1	...	...	W	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	...	...	...	...	...	...	...	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	..	...	...	...	...	...	5	...	...	...	...		...	...
Labuan,	14	29.82	757.4	84	89	NE	1	b	6	29.82	757.4	80	89	N	2	b

September 16*d.* 10*h.* 57*m.*—An anticyclone is central over S.E. Mongolia. Pressure is relatively low over S.E. China and the N.E. portion of the China Sea.

Shanghai warning 15*d.* 21*h.* 45*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 138° E., moving N.W. Recd. 16*d.* 3*h.* 40*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 67·05 inches, against an average of 71·45 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel,	Light, variable winds.
2.—South coast of China between Hong Kong and Lamocks,	N. or variable winds, moderate; fair.
3.—Hong Kong to Gap Rock,	N. or variable winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	N. or variable winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th September, 1928.								17th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	29.69	754.0	...	...	NNE	2	...	5	29.94	760.5	...	...	WNW	2	...
Hokodate,	,,	29.76	756.0	...	...	NW	2	...	,,	30.06	763.5	...	...	NNW	1	...
Tokio,	,,	29.80	757.0	...	...	...	0	...	,,	29.94	760.5	...	...	N	1	...
Kochi,	,,	29.86	758.5	...	...	...	0	...	,,	29.90	759.5	...	...	...	0	...
Nagasaki,	,,	29.84	758.0	...	...	SSE	2	...	,,	29.88	759.0	...	...	...	0	...
Kagoshima,	,,	29.84	758.0	...	...	NW	1	...	,,	29.88	759.0	...	...	...	0	...
Oshima,	,,	29.78	756.5	...	...	...	0	...	,,	29.82	757.5	...	...	...	...	...
Naha,	,,	29.76	756.0	...	...	SE	1	...	,,	29.80	757.0	...	...	SE	1	...
Ishigakijima,	,,	29.72	755.0	...	...	SSW	1	...	,,	29.76	756.0	...	...	SSE	1	...
Bonin Island,	,,	29.80	757.0	...	...	...	0	...	,,	29.90	759.5	...	...	...	0	...
Chefoo,	15	30.02	762.5	74	59	NE	6	b	6	30.02	762.5	64	84	N	1	b
Shanghai,	14	29.78	756.3	72	100	NE	2	r	,,	29.87	758.7	72	92	N	2	o
Gutzlaff,	,,	29.81	757.2	74	100	NE	6	r	,,	29.85	758.2	72	100	NNE	6	r
Sharp Peak,	,,	29.73	755.1	82	79	...	0	o	7	29.79	756.6	78	78	...	0	rf
Amoy,	,,	29.63	752.6	84	65	SSW	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.75	755.7	82	81	...	0	o	5	29.79	756.6	73	96	...	0	o
Taichu,	,,	29.73	755.7	90	...	...	0	o	,,	29.79	756.6	75	...	...	0	b
Tainan,	,,	29.73	755.1	90	...	SW	2	o	,,	29.75	755.7	77	...	...	0	o
Koshun,	,,	29.73	755.1	90	...	E	2	b	,,	29.75	755.7	75	...	...	0	b
Pescadores,	,,	29.74	755.4	90	...	SSW	2	b	,,	29.76	756.0	79	...	NE	2	o
Canton,	14	29.74	755.4	86	58	N	2	b	6	...	...	80	...	...	0	b
Hong Kong,	,,	29.70	754.4	85	53	NNE	3	o	,,	29.78	756.4	75	66	...	0	b
Gap Rock,	,,	29.71	754.6	...	...	N	4	c	,,	29.75	755.6	...	...	N	4	b
Macao,	,,	29.71	754.5	84	58	NNE	4	o	,,	29.75	755.7	75	67	NNE	4	b
Pratas Island,	,,	29.68	753.9	89	68	...	0	bo	,,	29.72	754.9	79	90	...	0	b
Phulien,	15	29.74	755.4	90	55	SW	2	b	7	29.82	757.5	75	83	N	4	b
Tourane,	,,	29.68	753.9	84	...	NNW	4	o	,,	29.80	756.9	77	...	NNW	4	o
Cape St. James,	,,	29.76	756.0	73	...	NNW	4	r	,,	29.84	757.8	77	...	WSW	2	o
Basco,	14	29.67	753.6	90	69	NW	2	o	6	29.74	755.4	75	92	...	0	o
Aparri,	,,	29.66	753.3	90	63	...	0	o	,,	29.74	755.4	75	96	S	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	75	98	...	0	o
Vigan,	,,	29.71	754.5	75	89	WSW	2	o	,,	29.73	755.1	77	88	SE	2	o
Manila,	,,	29.72	754.8	82	81	WSW	4	o	,,	29.76	756.0	77	94	ESE	1	o
Legaspi,	,,	29.72	754.8	86	68	SSW	4	o	,,	29.78	756.3	77	91	SW	1	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	75	94	NNE	1	o
Tacloban,	,,	29.73	755.1	90	72	S	2	b	,,	29.81	757.2	79	72	W	1	o
Iloilo,	,,	29.73	755.1	84	77	SW	4	b	,,	29.80	756.9	81	90	SSW	2	o
Cebu,	,,	29.72	754.8	86	58	S	4	o	,,	29.80	756.9	77	85	SW	1	o
Surigao,	,,	29.74	755.4	90	63	W	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	78	...	S	2	bo
Guam,	,,	29.75	755.7	...	...	SSW	4	o	,,	29.80	756.9	...	...	S	2	o
Yap,	12.20	29.80	756.9	...	...	SW	2	o	4.20	29.86	758.4	77	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.85	758.2	79	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	78	...	SSE	1	c
Labuan,	14	29.82	757.4	88	90	N	2	b	6	29.81	757.2	84	95	N	2	b

September 17*d.* 10*h.* 40*m.*—An anticyclone is central over S. Manchuria.

Pressure is relatively low over the China Sea.

Shanghai warning 16*d.* 17*h.* 10*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 33° N. Long. 125° E., moving E.N.E. Recd. 16*d.* 18*h.* 31*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 67·05 inches, against an average of 71·80 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N. or variable winds, moderate; fair.
3.—Hong Kong to Gap Rock,	N. or variable winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	N. or variable winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	17th September, 1928.								18th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.16	766.0	69	...	...	0	b	6	30.23	767.9	59	...	...	0	b
Nemuro,	11	...	...	...	...	...	...	...	5	30.26	768.5	...	...	ESE	1	...
Hokodate,	,,	30.08	764.0	...	...	...	0	...	,,	30.22	767.5	...	...	...	0	...
Tokio,	,,	29.98	761.5	...	...	NE	2	...	,,	30.10	764.5	...	...	N	1	...
Kochi,	,,	29.92	760.0	...	...	SSE	1	...	,,	29.98	761.5	...	...	...	0	...
Nagasaki,	,,	29.90	759.5	...	...	ESE	1	...	,,	29.90	759.5	...	...	SE	1	...
Kagoshima,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.90	759.5	...	...	SSE	1	...
Oshima,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.86	758.5	...	...	S	1	...
Naha,	,,	29.80	757.0	...	...	SE	1	...	,,	29.84	758.0	...	...	SSE	1	...
Ishigakijima,	,,	29.80	757.0	...	...	...	0	...	,,	29.80	757.0	...	...	NNE	1	...
Bonin Island,	,,	29.92	760.0	...	...	S	1	...	,,	29.98	761.5		...	E	1	...
Chefoo,	15	30.01	762.2	75	60	NE	1	b	6	30.04	763.0	60	90	...	0	b
Shanghai,	14	29.89	759.3	75	71	NNW	4	o	,,	29.94	760.5	68	88	NNW	2	b
Gutzlaff,	,,	29.86	758.4	75	92	NNW	7	r	,,	29.96	761.0	73	92	NNW	4	o
Sharp Peak,	,,	29.82	757.4	84	68	E	1	b	7	29.87	758.7	78	78	NE	1	o
Amoy,	,,	29.77	756.1	88	62	ENE	1	o	6	...	...	...	...	...	...	...
Swatow,	,,	...		...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.82	757.5	84	77	ESE	2	o	5	29.84	757.8	75	96	E	2	o
Taichu,	,,	29.80	756.9	90	...	...	0	b	,,	29.81	757.2	75	...	...	0	o
Tainan,	,,	29.79	756.6	90	...	...	0	b	,,	29.80	756.9	73	...	...	0	b
Koshun,	,,	29.80	756.9	81	...	...	0	r	,,	29.80	756.9	77	...	...	0	o
Pescadores,	,,	29.81	757.2	86	...	NE	4	b	,,	29.81	757.2	79	...	NE	4	b
Canton,	14	...	...	...	...	...	...	...	6	29.80	756.9	79	...	NW	2	bc
Hong Kong,	,,	29.77	756.1	86	58	NNE	2	o	,,	29.79	756.6	79	72	N	2	c
Gap Rock,	,,	29.77	756.1	...	...	NNW	5	o	,,	29.80	756.9	...	...	N	4	o
Macao,	,,	29.75	755.7	84	55	NE	2	o	,,	29.76	756.0	77	79	NNE	2	o
Pratas Island,	,,	29.75	755.6	82	83	ENE	2	or	,,	29.75	755.6	81	89	ENE	2	oc
Phulien,	15	29.80	756.9	90	55	S	2	b	7	29.86	758.4	75	85	N	2	rf
Tourane,	,,	29.78	756.3	81	...	NNW	4	o	,,	29.85	758.1	75	...	NW	4	r
Cape St. James,	,,	29.81	757.2	84	...	S	2	o	,,	29.87	758.7	77	...	W	2	o
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	29.74	755.4	86	65	ENE	2	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.72	754.8	90	66	N	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.74	755.4	79	91	WSW	2	r	,,	...	...	...	...	...	...	...
Manila,	,,	29.76	756.0	86	71	SW	6	o	,,	29.80	756.9	75	96	...	0	o
Legaspi,	,,	29.73	755.1	90	69	SW	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.86	758.4	86	68	SW	4	b	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.75	755.7	86	78	S	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.78	756.3	86	78	SW	6	o	,,	29.84	757.8	77	98	...	0	o
Cebu,	,,	29.74	755.4	90	44	S	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756.0	90	60	W	4	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	78	...	ENE	2	c
Guam,	,,	29.76	756.0	...	...	W	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	S	2	o	4.20	29.85	758.2	76	...	W	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	79	...	S	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.89	759.2	79	...	...	0	bc
Labuan,	14	29.77	756.1	86	84	NE	4	b	6	29.82	757.4	84	88	N	2	b

September 18*d.* 10*h.* 47*m.*—The anticyclone is central to the N. of Japan.

Pressure remains low over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 67·05 inches, against an average of 72·14 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N. or variable winds, moderate; fair.
3.—Hong Kong to Gap Rock,	N. or variable winds, moderate; fair.
4.—South coast of China between Hong Kong and Hainan,	N. or variable winds, moderate; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	18th September, 1928.								19th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.22	767.6	73	...	SE	1	b	6	30.17	766.3	57	...	...	0	b
Nemuro,	11	30.28	769.0	...	...	SE	1	...	5	30.28	769.0	...	...	ESE	1	...
Hokodate,	,,	30.24	768.0	...	...	E	1	...	,,	30.14	765.5	...	...	SE	2	...
Tokio,	,,	30.10	764.5	...	...	NW	2	...	,,	30.10	764.5	...	...	NNW	1	...
Kochi,	,,	29.96	761.0	...	...	...	0	...	,,	30.00	762.0	...	...	...	...	...
Nagasaki,	,,	29.86	758.5	...	...	S	2	...	,,	29.88	759.0	...	...	SSE	3	...
Kagoshima,	,,	29.90	759.5	...	...	SSE	1	...	,,	29.92	760.0	...	...	SSE	1	...
Oshima,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.88	759.0	...	...	...	...	...
Naha,	,,	29.84	758.0	...	...	S	2	...	,,	29.84	758.0	...	...	SE	1	...
Ishigakijima,	,,	29.84	758.0	...	...	...	0	...	,,	29.80	757.0	..	...	N	1	...
Bonin Island,	,,	29.96	761.0	...	...	ESE	1	...	,,	29.98	761.5		.	ESE	1	...
Chefoo,	15	30.02	762.5	74	72	NE	1	b	6	30.05	763.5	60	94	NE	1	b
Shanghai,	14	29.97	761.1	81	59	N	2	b	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	29.99	761.7	78	74	N	4	b	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	29.87	758.7	82	71	ENE	4	o	7	29.89	759.2	78	82	NNE	4	o
Amoy,	,,	29.82	757.4	86	65	E	4	o	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.89	759.2	82	81	...	0	o	5	29.86	758.4	75	96	E	4	o
Taichu,	,,	29.84	757.8	86	...	...	0	o	,,	29.80	756.9	73	...	...	0	b
Tainan,	,,	29.81	757.2	90	...	...	0	b	,,	29.76	756.0	75	...	...	0	o
Koshun,	,,	29.81	757.2	82	...	NE	2	o	,,	29.76	756.0	79	...	NNE	4	o
Pescadores,	,,	29.85	758.1	86	...	NE	4	b	,,	29.79	756.6	79	...	NE	6	o
Canton,	14	29.80	756.9	87	...	NNE	4	bc	6	29.84	757.9	80	...	...	0	oc
Hong Kong,	,,	29.78	756.4	85	64	E	3	o	,,	29.81	757.2	80	79	E	4	o
Gap Rock,	,,	29.80	756.9	...	...	ENE	5	o	,,	29.80	756.9	...	...	ENE	5	c
Macao,	,,	29.76	756.0	86	65	NE	2	o	,,	29.78	756.3	77	86	ENE	2	o
Pratas Island,	,,	29.79	756.6	84	76	ESE	2	o	,,	29.77	756.1	79	92	ENE	4	cp
Phulien,	15	29.80	756.9	90	51	SSW	1	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.80	756.9	77	...	NW	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.84	757.8	86	...	S	2	o	,,	...	...	...	...	...	...	...
Basco,	14	29.74	755.4	86	71	NNE	4	o	6	29.72	754.8	79	89	NE	2	o
Aparri,	,,	29.71	754.5	90	63	NE	1	b	,,	29.73	755.1	75	92	SW	2	o
Tugnegarao,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	75	98	...	0	o
Vigan,	,,	29.72	754.8	81	89	WSW	1	o	,,	29.71	754.5	75	92	SSE	2	o
Manila,	,,	29.76	756.0	82	84	SW	4	o	,,	29.74	755.4	77	92	SW	1	o
Legaspi,	,,	29.72	754.8	84	81	WSW	2	o	,,	29.78	756.3	75	96	SW	2	o
Calbayog,	,,	29.75	755.7	82	86	WNW	2	o	,,	29.78	756.3	77	92	...	0	o
Tacloban,	,,	29.84	757.8	79	91	E	2	o	,,	29.80	756.9	75	94	NW	2	o
Iloilo,	,,	29.84	757.8	77	98	...	0	o	,,	29.78	756.3	79	91	S	2	o
Cebu,	,,	29.73	755.1	86	65	SW	4	o	,,	29.78	756.3	79	87	...	0	o
Surigao,	,,	29.74	755.4	86	68	W	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	76	...	E	2	c
Guam,	,,	29.75	755.7	...	...	S	1	o	,,		...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	WNW	1	o	4.20	29.80	756.9	76	...	WSW	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	80	...	WNW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	78	...	SE	0	bc
Labuan,	14	29.76	755.9	88	88	NE	4	b	6	29.83	757.7	77	91	NW	2	b

September 19*d.* 10*h.* 30*m.*—The anticyclone remains central to the north of Japan.

A trough of low pressure extends from Indo-China to Guam.

Shanghai warning 18*d.* 11*h.* 20*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 21° N. Long. 135° E., stationary or very slow. Recd. 18*d.* 12*h.* 06*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·82 inch. Total since January 1st, 67·87 inches, against an average of 72·47 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh ; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th September, 1928.								20th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.02	762.4	70	...	WSW	1	b	6	30.05	763.3	65	...	S	1	c
Nemuro,	11	...	...	...	...	S	2	...	5	29.98	761.5	...	...	N	1	...
Hokodate,	,,	30.04	763.0	...	...	ESE	5	...	,,	30.02	762.5	...	...	...	0	...
Tokio,	,,	30.05	763.5	...	...	...	0	...	,,	30.04	763.0	...	..	...	0	...
Kochi,	,,	30.02	762.5	...	...	...	0	...	,,	30.04	763.0	...	...	...	0	...
Nagasaki,	,,	29.96	761.0	...	...	SSE	5	...	,,	30.00	762.0	...	...	SSE	1	...
Kagoshima,	,,	29.96	761.0	...	...	SSE	1	...	,,	29.96	761.0	...	...	ENE	1	...
Oshima,	,,	29.90	759.5	...	...	ESE	1	...	,,	29.86	758.5	...	...	...	0	...
Naha,	,,	29.86	758.5	...	...	ESE	2	...	,,	29.82	757.5	...	...	ENE	1	...
Ishigakijima,	,,	29.84	758.0	...	...	NE	2	...	,,	29.78	756.5	...	...	ENE	1	...
Bonin Island,	,,	29.96	761.0	...	...	E	1	...	,,	29.96	761.0	...	..	ENE	1	...
Chefoo,	15	30.00	762.0	76	77	SE	1	b	6	30.07	763.8	62	90	...	0	b
Shanghai,	14	30.00	762.0	79	55	N	2	b	,,	30.01	762.3	68	98	NNE	1	b
Gutzlaff,	,,	30.04	763.0	78	70	N	2	b	,,	30.04	763.0	72	85	NE	1	b
Sharp Peak,	,,	29.88	758.9	80	74	E	2	b	7	29.88	758.9	76	77	NNE	1	o
Amoy,	,,	29.83	757.7	90	53	NE	4	b	6	29.80	756.9	80	55	NE	4	o
Swatow,	,,	...	...	...	...	..	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.88	759.0	82	77	ENE	4	o	5	29.81	757.2	75	96	E	4	b
Taichu,	,,	29.80	756.9	86	...	NW	2	b	,,	29.76	756.0	77	...	...	0	o
Tainan,	,,	29.78	756.3	90	...	...	0	b	,,	29.73	755.1	77	...	...	0	b
Koshun,	,,	29.78	756.3	84	...	NNE	4	b	,,	29.73	755.1	77	...	NE	4	r
Pescadores,	,,	29.81	757.2	84	...	NE	6	b	,,	29.74	755.4	79	...	NNE	4	o
Canton,	14	...	...	...	...	...	...	...	6	29.83	757.7	80	...	...	0	bc
Hong Kong,	,,	29.79	756.6	84	68	E	3	c	,,	29.79	756.6	79	81	ENE	2	o
Gap Rock,	,,	29.80	756.9	...	...	ENE	5	b	,,	29.77	756.1	...	...	ENE	5	b
Macao,	,,	29.76	756.0	90	69	ESE	2	o	,,	29.75	755.7	79	80	E	2	o
Pratas Island,	,,	29.74	755.4	85	81	NE	5	o	,,	29.72	754.9	81	87	NE	6	o
Phulien,	15	29.78	756.3	90	53	SSE	2	b	7	29.82	757.5	77	88	NNW	4	o
Tourane,	,,	29.74	755.4	82	...	NNW	4	b	,,	29.79	756.6	73	...	W	2	rf
Cape St. James,	,,	29.81	757.2	82	...	SW	2	b	,,	29.81	757.2	77	...	WSW	4	of
Basco,	14	29.66	753.3	86	78	NE	2	o	6	29.66	753.3	81	84	ENE	2	o
Aparri,	,,	29.65	753.0	90	63	N	2	o	,,	29.67	753.6	75	94	S	2	o
Tuguegarao,	,,	29.65	753.0	90	57	ENE	1	o	,,	29.68	753.9	75	94	S	1	o
Vigan,	,,	29.65	753.0	86	75	ENE	2	o	,,	29.66	753.3	77	91	SW	1	o
Manila,	,,	29.69	754.2	79	89	WSW	4	r	,,	29.69	754.2	77	94	S	1	o
Legaspi,	,,	29.69	754.2	84	74	SW	4	o	,,	29.73	755.1	75	96	SW	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	...	...	WNW	4	o
Tacloban,	,,	...	...	...	...	...		...	,,	29.78	756.3	77	91	NW	1	o
Iloilo,	,,	29.73	755.1	82	74	SW	6	o	,,	29.78	756.3	77	92	SW	4	o
Cebu,	,,	29.72	754.8	82	77	SW	4	o	,,	29.78	756.3	81	76	SW	4	o
Surigao,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	75	55	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	74	...	S	2	r
Guam,	,,	29.69	754.2	...	...	SE	2	o	,,	29.72	754.8	...	...	S	4	o
Yap,	12.20	29.76	756.0	...	...	NW	2	r	4.20	29.81	757.2	77	...	...	0	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	79	...	NNW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.1	76	...	SSE	1	c
Labuan,	14	29.79	756.6	84	83	NW	1	o	6	29.83	757.7	77	94	SW	2	b

September 20*d.* 10*h.* 33*m.*—The anticyclone has passed into the Pacific.

An area of high pressure extends from N. China to the east of Japan and an area of low pressure from Indo-China to Guam.

Manila warnings. 19*d.* 11*h.* 30*m.*:—1. Typhoon in Lat. 11° N. Long. 142° E., direction unknown.
,, ,, ,, :—2. Low pressure area extends from China Sea to the Pacific across northern Luzon and the Balinting Channel a real typhoon may develop later. Recd. 19*d.* 12*h.* 12*m.*

Shanghai warning 19*d.* 21*h.* 25*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 20° N. Long. 133° E., stationary or very slow. Recd. 19*d.* 22*h.* 13*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 67·87 inches, against an average of 72·80 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th September, 1928.								21st September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.04	762.9	73	...	...	0	c	6	30.17	766.4	54	...	NE	3	b
Nemuro,	11	29.94	760.5	...	...	...	0	...	5	29.90	759.5	...	...	...	0	...
Hokodate,	,,	30.00	762.0	...	...	...	0	...	,,	29.98	761.5	...	...	...	0	...
Tokio,	,,	30.00	762.0	...	...	SE	1	...	,,	29.98	761.5	...	...	...		...
Kochi,	,,	30.00	762.0	...	...	...	0	...	,,	29.98	761.5	...	...	...	0	...
Nagasaki,	,,	30.00	762.0	...	...	ESE	1	...	,,	29.96	761.0	...	...	...	0	...
Kagoshima,	,,	29.98	761.5	...	...	S	1	...	,,	29.92	760.0	...	...	NE	1	...
Oshima,	,,	29.88	759.0	...	...	SE	1	...	,,	29.82	757.5	...	...	...	0	...
Naha,	,,	29.82	757.5	...	...	NE	2	...	,,	29.75	755.5	...	...	SSW	2	...
Ishigakijima,	,,	29.82	757.5	...	...	NE	2	...	,,	29.75	755.5	..	...	NNE	1	...
Bonin Island,	,,	29.92	760.0	...	...	ENE	1	...	,,	29.90	759.5		..	ESE	1	...
Chefoo,	15	30.05	763.5	75	72	NE	2	h	6	30.06	763.5	68	79	N	1	b
Shanghai,	14	29.97	761.1	82	57	N	4	b	,,	29.95	760.8	68	98	NNE	1	b
Gutzlaff,	,,	30.02	762.5	83	67	NE	1	b	,,	29.97	761.2	74	95	NNE	2	b
Sharp Peak,	,,	29.88	758.9	81	74	NE	2	o	7	29.86	758.4	77	77	N	1	of
Amoy,	,,	29.73	755.1	84	65	NE	2	o	6	29.76	755.9	80	66	NE	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.84	757.8	86	75	E	4	o	5	29.79	756.6	77	94	E	2	o
Taichu,	,,	29.75	755.7	86	...	NW	2	o	,,	29.72	754.8	79	...	...	0	o
Tainan,	,,	29.75	755.7	86	...	...	0	o	,,	29.71	754.5	79	...	...	0	o
Koshun,	,,	29.78	756.3	82	...	NE	4	o	,,	29.71	754.5	77	...	ENE	2	r
Pescadores,	,,	29.76	756.0	86	...	NNE	6	b	,,	29.72	754.8	81	...	NNE	6	o
Canton,	14	29.73	755.1	91	...	NE	3	bc	6	29.75	755.6	82	...	...	0	c
Hong Kong,	,,	29.75	755.6	85	66	E	3	c	,,	29.72	754.9	80	75	ENE	3	o
Gap Rock,	,,	29.75	755.6	...	...	ENE	5	c	,,	29.71	754.6	...	...	ENE	5	o
Macao,	,,	29.73	755.1	86	68	ESE	2	o	,,	29.69	754.2	81	76	ENE	4	o
Pratas Island,	,,	29.71	754.5	77	94	E	5	or	,,	29.66	753.3	79	94	ENE	3	o
Phulien,	15	29.73	755.1	90	60	WNW	2	r	7	29.72	754.8	77	89	NW	4	b
Tourane,	,,	29.74	755.4	75	...	NW	4	r	,,	29.65	753.0	75	...	NW	4	r
Cape St. James,	,,	...	..	...	...		...	...	,,	29.78	756.3	73	...	NW	2	o
Basco,	14	29.67	753.6	81	89	NE	1	o	6	29.71	754.5	77	94	SE	1	o
Aparri,	,,	29.63	752.7	86	68	NE	4	o	,,	29.69	754.2	75	94	S	2	o
Tuguegarao,	,,	29.61	752.1	90	60	NE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.63	752.7	84	74	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	86	68	SW	4	o	,,	29.74	755.4	77	91	SW	2	r
Legaspi,	,,	29.72	754.8	84	74	SW	4	o	,,	29.74	755.4	79	89	SW	1	o
Calbayog,	,,	29.74	755.4	86	71	SW	4	o	,,	29.76	756.0	81	84	SW	4	o
Tacloban,	,,	29.73	755.1	86	71	SE	2	o	,,	29.76	756.0	77	88	...	0	b
Iloilo,	,,	29.75	755.7	84	74	SW	4	o	,,	29.78	756.3	81	86	SW	4	o
Cebu,	,,	29.73	755.1	86	68	S	4	o	,,	29.78	756.3	79	80	SW	2	o
Surigao,	,,	29.74	755.4	86	61	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...		...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.73	755.1	...	...	SW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	WNW	2	r	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Lamon,	14	29.79	756.6	84	83	SW	4	b	6	29.81	757.2	84	89	N	2	b

September 21*d.* 10*h.* 45*m.*—An anticyclone is central over S.E. Mongolia.

A depression is central to the east of the Paracels.

Fresh monsoon may be expected along the coast of China and over the northern portion of the N. China Sea.

Shanghai warning 20*d.* 21*h.* 20*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 20° N. Long. 131° E., stationary or very slow. Recd. 20*d.* 22*h.* 16*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 67·87 inches, against an average of 73·12 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	21st September, 1928.								22nd September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.13	765.4	67	...	NE	3	b	6	30.13	765.4	55	...	...	0	o
Nemuro,	11	29.84	758.0	...	...	S	1	...	5	30.00	762.0	...	...	W	1	...
Hokodate,	,,	29.96	761.0	...	...	SW	1	...	,,	30.08	764.0	...	...	N	1	...
Tokio,	,,	29.96	761.0	...	...	E	1	...	,,	30.00	762.0	...	...	N	1	...
Kochi,	,,	29.96	761.0	...	...	...	0	...	,,	29.96	761.0	...	...	...	0	...
Nagasaki,	,,	29.92	760.0	...	...	NW	1	...	,,	29.92	760.0	...	...	ESE	2	...
Kagoshima,	,,	29.02	760.0	...	...	ENE	1	...	,,	29.90	759.5	...	...	W	1	...
Oshima,	,,	29.86	758.5	...	...	SSE	1	...	,,	29.82	757.5	...	...	SSW	1	...
Naha,	,,	29.80	757.0	...	...	SW	2	...	,,	29.76	756.0	...	...	SE	1	...
Ishigakijima,	,,	29.76	756.0	...	...	NNW	1	...	,,	29.71	754.5	...	...	ENE	1	...
Bonin Island,	,,	29.85	758.5	...	...	ESE	2	...	,,	29.82	757.5	...	...	ESE	1	...
Chefoo.	15	30.00	762.0	75	72	N	1	b	6	29.97	761.2	69	80	NE	1	r
Shanghai,	14	29.89	759.3	82	67	ENE	2	o	,,	29.88	759.0	73	98	NE	1	o
Gutzlaff,	,,	29.94	760.5	84	72	NE	2	b	,,	29.91	759.7	75	100	NNE	2	o
Sharp Peak,	,,	29.84	757.9	81	71	ENE	4	b	7	29.81	757.2	80	78	N	1	b
Amoy,	,,	29.75	755.6	86	55	NNE	2	o	6	29.73	755.1	80	70	NE	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.81	757.2	81	92	E	1	r	5	29.73	755.1	75	96	...	0	r
Taichu,	,,	29.74	755.4	90	...	NNW	2	b	,,	29.72	754.8	75	...	...	0	o
Tainan,	,,	29.73	755.1	86	...	SE	1	o	,,	29.71	754.5	77	...	...	0	o
Koshun,	,,	29.75	755.7	82	...	NNE	2	o	,,	29.71	754.5	75	...	...	0	o
Pescadores,	,,	29.75	755.7	82	...	NE	6	o	,,	29.68	753.9	79	...	NW	2	o
Canton,	14			95	...	WSW	2	bc	6	29.62	752.3	86	...	...	0	bo
Hong Kong,	,,	29.68	753.9	83	73	ENE	4	o	,,	29.64	752.8	77	87	NE	4	or
Gap Rock,	,,	29.67	753.6	...	...	ENE	5	o	,,	29.62	752.3	...	...	ENE	6	o
Macao,	,,	29.65	753.0	84	68	ESE	4	o	,,	29.61	752.1	79	80	ENE	4	o
Pratas Island,	,,	29.74	755.4	77	95	ESE	1	or	,,	29.63	752.6	79	88	ESE	1	or
Phulien,	15	29.65	753.0	93	57	WNW	4	o	7	29.63	752.7	81	92	NW	6	bf
Tourane,	,,	29.62	752.4	68	...	WNW	6	r	,,	29.61	752.1	73	...	NW	4	r
Cape St. James.	,,	29.73	755.1	75	...	SW	4	r	,,	29.78	756.3	77	...	WSW	4	o
Basco,	14	29.68	753.9	81	84	WNW	4	o	6	29.67	753.6	77	96	...	0	o
Aparri,	,,	29.66	753.3	86	71	NE	2	o	,,	29.71	754.5	75	96	S	2	b
Tuguegarao,	,,	29.67	753.6	90	66	WSW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.68	753.9	84	71	SW	4	o	,,	29.72	754.8	77	89	S	4	r
Manila,	,,	29.74	755.4	81	80	SW	2	o	,,	29.76	756.0	79	87	W	1	o
Legaspi,	,,	29.69	754.2	86	68	WSW	4	o	,,	29.74	755.4	77	91	SW	2	o
Calbayog.	,,	29.73	755.1	86	71	ENE	4	o	,,	29.75	755.7	75	83	WSW	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	755.4	86	71	SW	4	o	,,	29.76	756.0	81	87	SW	4	r
Cebu,	,,	29.72	754.8	90	51	SW	6	o	,,	29.76	756.0	79	80	W	2	b
Surigao,	,,	29.74	755.4	90	63	W	4	o	,,	29.75	755.7	81	84	W	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.68	753.9	...	...	S	4	o	,,	29.74	755.4	...	...	S	2	o
Yap,	12.20	29.71	754.5	...	...	SW	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.77	756.1	88	84	NW	4	b	6	29.82	757.4	77	88	...	0	b

September 22*d.* 10*h.* 30*m.*—The anticyclone is central near Wladivostock.

The depression is central near the Paracels.

Fresh monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Shanghai warning 21*d.* 14*h.* 55*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 17° N. Long. 114° E., moving W. N.W Recd. 21*d.* 15*h.* 26*m.*

Manila warnings. 22*d.* 10*h.* 15*m.*:—1. Typhoon in Lat. 19° N. Long. 113° E., inclining northward.
" " " :—2. Typhoon in Lat. 20° N. Long. 128° E., almost stationary.
" " " :—3. Typhoon in Lat. 15° N. Long. 138° E., moving N.N.W.
" " " :—4. Typhoon N.W. of the Ladrone or Mariana Islands moving N.N.W. Recd. 22*d.* 11*h.* 05*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·26 inch. Total since January 1st, 68·13 inches, against an average of 73·43 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; generally overcast, occasional rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	22nd September, 1928.								23rd September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.10	764.6	64	...	SE	1	0	6	30.05	763.3	52	...	...	0	1
Nemuro,	11	30.02	762.5	...	...	NW	1	...	5	30.12	765.0	...	...	ESE	1	...
Hokodate,	,,	30.06	763.5	...	...	...	0	...	,,	30.04	763.0	...	...	...	0	...
Tokio,	,,	30.02	762.5	...	...	N	1	...	,,	30.02	762.5	...	..	...	0	...
Kochi,	,,	29.94	760.5	...	...	...	0	...	,,	29.94	760.5	...	...	...	0	...
Nagasaki,	,,	29.90	759.5	...	...	SE	1	...	,,	29.88	759.0	...	..	...	0	...
Kagoshima,	,,	29.90	759.5	...	...	NE	1	...	,,	29.86	758.5	...	...	...	0	...
Oshima,	,,	29.82	757.5	...	...	E	1	...	,,	29.78	756.5	...	...	ESE	1	...
Naha,	,,	29.78	756.5	...	...	SSE	2	...	,,	29.74	755.5	...	..	SE	1	...
Ishigakijima,	,,	29.70	754.5	...	...	SE	2	...	,,	29.67	753.5	..	...	SSE	1	...
Bonin Island,	,,	29.78	756.5	...	...	ENE	1	...	,,	29.65	753.0		...	ENE	2	...
Chefoo,	15	29.89	759.2	73	67	ENE	1	0	6	29.90	759.4	66	84	...	0	0
Shanghai,	14	29.81	757.2	79	76	ENE	2	0	,,	29.84	757.8	73	96	NE	2	r
Gutzlaff,	,,	29.85	758.5	84	72	NE	2	b	,,	29.87	758.7	75	100	NE	1	r
Sharp Peak,	,,	29.78	756.4	81	75	ENE	4	b	7	29.74	755.4	78	91	N	2	0
Amoy,	,,	29.70	754.4	86	65	E	4	r	6	29.68	753.9	80	78	WNW	2	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.75	755.7	82	87	...	0	0	5	29.66	753.3	73	98	...	0	b
Taichu,	,,	29.72	754.8	86	...	...	0	b	,,	29.67	753.6	75	...	...	0	0
Tainan,	,,	29.71	754.5	86	...	...	0	0	,,	29.65	753.0	75	...	...	0	0
Koshun,	,,	29.72	754.8	86	...	...	0	0	,,	29.65	753.0	75	...	...	0	r
Pescadores,	,,	29.72	754.8	84	...	WSW	2	0	,,	29.63	752.7	81	...	NNE	2	0
Canton,	14	29.65	753.1	84	...	NE	2	oc	6			82	...	...	0	bc
Hong Kong,	,,	29.62	752.3	79	84	ENE	4	or	,,	29.65	753.1	80	70	ENE	2	c
Gap Rock,	,,	29.61	752.1	...	...	ENE	6	0	,,	29.63	752.6	...	...	ENE	6	c
Macao,	,,	29.55	750.6	77	92	ENE	4	r	,,	29.54	750.3	79	73	ESE	4	0
Pratas Island,	,,	29.62	752.3	79	94	NE	3	or	,,	29.62	752.3	78	94	ESE	1	1.0
Phulien,	15	29.59	751.5	93	71	W	4	0	7	...	...	...	...	...	...	...
Tourane,	,,	29.60	751.8	75	...	NW	6	r	,,		...	...	...	...	...	...
Cape St. James,	,,	29.73	755.1	84	...	SW	4	0	,,	...	...	...	...	...	...	...
Basco,	14	29.66	753.3	77	89	WSW	6	r	6	29.65	753.0	81	80	SW	4	0
Aparri,	,,	29.63	752.7	86	58	W	2	0	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.65	753.0	90	69	NW	1	0	,,	29.66	753.3	75	96	NW	1	0
Vigan,	,,	29.67	753.6	86	68	SSW	4	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	82	81	WSW	4	0	,,	29.74	755.4	81	84	SW	2	0
Legaspi,	,,	29.68	753.9	86	65	WSW	4	0	,,	29.73	755.1	79	90	SW	1	0
Calbayog,	,,	29.71	754.5	86	65	W	4	0	,,	..	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...		...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	86	78	SW	6	0	,,	29.78	756.3	82	84	SW	4	0
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	86	71	W	4	0	,,	...	...	...	...	...	.	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.72	754.8	...	...	E	4	0	,,	29.79	756.6	...	...	S	2	0
Yap,	12.20	29.71	754.5	...	...	SW	4	0	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	84	91	NE	2	b	6	29.85	758.2	77	91	NW	1	0

September 22*d.* 16*h.* 40*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 18° N. Long. 113° E., moving N.W.

September 23*d.* 11*h.* 45*m.*—Warning to Hong Kong:—Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 111° E., moving W.N.W.

September 23*d.* 11*h.* 55*m.*—The anticyclone is situated to the north-east of Hokkaido; the China Sea depression is probably near the south-east of Hainan, moving W.N.W.

There are indications of a typhoon about 300 miles S.S.W. of the Bonins.

Shanghai warning 22*d.* 15*h.* 30*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 113° E., moving N.W. Recd. 22*d.* 16*h.* 15*m.*

Manila warnings. 22*d.* 18*h.* 45*m.*:—1. Typhoon in Lat. 18° N. Long. 113° E., moving N.W.
,, ,, ,, :—2. Typhoon in Lat. 20° N. Long. 128° E., almost stationary.
,, ,, ,, :—3. Typhoon in Lat. 16° N. Long. 138° E., moving N.N.W.
,, ,, ,, :—4. Typhoon in Lat. 22° N. Long. 141° E., recurving north-eastward. Recd. 22*d.* 19*h.* 47*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·31 inch. Total since January 1st, 68·44 inches, against an average of 73·73 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fair generally.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY. HONG KONG.
DAILY WEATHER REPORT.

Station.	23rd September, 1928.								24th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	30.08	764.0	...	...	ESE	1	...	5	30.00	762.0	...	...	ENE	2	...
Hokodate,	,,	29.96	761.0	...	...	E	1	...	,,	29.88	759.0	...	...	...	0	...
Tokio,	,,	29.96	761.0	...	...	S	1	...	,,	29.90	759.5	...	...	NW	1	...
Kochi,	,,	29.90	759.5	...	...	...	0	...	,,	29.82	757.5	...	...	...	0	...
Nagasaki,	,,	29.85	758.5	...	...	SE	1	...	,,	29.78	756.5	...	...	SE	1	...
Kagoshima,	,,	29.84	758.0	...	...	ESE	1	...	,,	29.80	757.0	...	...	...	0	...
Oshima,	,,	29.76	756.0	...	...	SE	1	...	,,	29.73	755.0	...	...	ESE	3	...
Naha,	,,	29.72	755.0	...	...	SE	1	...	,,	29.71	754.5	...	...	SSE	1	...
Ishigakijima,	,,	29.67	753.5	...	...	ESE	1	...	,,	29.61	752.0	...	...	S	2	...
Bonin Island,	,,	29.63	752.5	...	...	SE	3	...	,,	29.78	756.5	...	...	S	3	...
Chefoo,	15	29.83	757.7	75	77	S	1	0	6	29.97	761.2	60	82	NW	6	0
Shanghai,	14	29.81	757.2	73	100	NE	4	0	,,	29.85	758.1	72	92	N	2	0
Gutzlaff,	,,	29.83	757.7	78	92	NE	1	0	,,	29.87	758.7	72	95	NNE	4	r
Sharp Peak,	,,	29.73	755.1	81	87	N	1	0	7	29.73	755.1	78	86	N	1	b
Amoy,	,,	29.60	751.8	90	56	E	2	0	6	29.66	753.3	80	78	N	2	0
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.65	753.0	86	71	E	2	b	5	29.66	753.3	77	96	...	0	r
Taichu,	,,	29.66	753.3	86	...	WNW	2	0	,,	29.65	753.0	77	...	...	0	b
Tainan,	,,	29.65	753.0	86	...	...	0	0	,,	29.62	752.4	77	...	...	0	0
Koshun,	,,	29.65	753.0	86	...	...	0	0	,,	29.61	752.1	77	...	...	0	b
Pescadores,	,,	29.65	753.0	84	...	NNE	4	0	,,	29.63	752.7	79	...	NNE	2	b
Canton,	14	...	...	91	...	N	2	bo	6	29.67	753.6	84	...	...	0	bc
Hong Kong,	,,	29.60	751.8	85	67	E	3	c	,,	29.66	753.3	80	84	ENE	3	0
Gap Rock,	,,	29.61	752.1	...	...	ENE	6	0	,,	29.66	753.3	...	...	ENE	5	0
Macao,	,,	29.59	751.5	90	60	ESE	2	0	,,	29.62	752.4	81	86	ENE	4	0
Pratas Island,	,,	29.60	751.8	84	84	...	0	0	,,	29.63	752.6	80	91	E	2	bc
Phulien,	15	29.66	753.3	90	76	W	2	0	7	29.71	754.5	79	84	N	4	of
Tourane,	,,	29.59	751.5	81	...	NNW	4	0	,,	29.68	753.9	81	...	NW	2	0
Cape St. James,	,,	29.71	754.5	82	...	SW	6	0	,,	29.78	756.3	77	...	SW	4	b
Basco,	14	29.61	752.1	79	92	WSW	4	r	6	...	...	...	...	...	...	...
Aparri,	,,	29.62	752.4	86	61	W	1	0	,,		...	...	...	...	...	...
Tuguegarao,	,,	29.62	752.4	86	65	NW	2	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.65	753.0	84	...	SSW	4	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.68	753.9	86	71	WSW	4	0	,,	29.71	754.5	79	89	SSW	4	0
Legaspi,	,,	29.67	753.6	86	71	SW	4	0	,,	29.71	754.5	79	89	SW	2	0
Calbayog,	,,	29.71	754.5	75	83	SW	4	0	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.73	755.1	84	81	S	2	r	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	86	75	SW	4	0	,,	29.75	755.7	81	89	SSW	4	0
Cebu,	,,	29.72	754.8	86	68	S	6	0	,,	...	...	...	...	...	...	...
Surigao,	,,	29.74	755.4	86	78	WSW	4	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	77	...	SSE	2	c
Guam,	,,	29.75	755.7	...	...	S	2	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	SW	4	0	4.20	29.85	758.2	78	...	SSW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	78	...	WNW	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	78	...	ESE	1	b
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.82	757.4	84	88	NE	1	b

September 23*d.* 17*h.* 17*m.*—Warning to Hong Kong:—Typhoon of unknown intensity within 120 miles of Lat. 18° N. Long. 111° E., moving W.N.W.

September 24*d.* 10*h.* 32*m.*—Pressure is highest over S. Manchuria.

There are now no indications of a typhoon in the China Sea.

A trough of low pressure extends from Annam to the Loochoos.

Shanghai warning 24*d.* 10*h.* 20*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 26° N. Long. 137° E., moving N.N.W. Recd. 24*d.* 10*h.* 37*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 68·44 inches, against an average of 74·02 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th September, 1928.								25th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.63	752.7	68	...	SSE	3	c	6	29.79	756.6	40	...	NW	3	b
Nemuro,	11	29.98	761.5	...	...	ENE	3	...	5	29.57	751.0	...	...	SSE	4	...
Hokodate,	,,	29.84	758.0	...	...	ESE	4	...	,,	29.41	747.0	...	...	...	...	...
Tokio,	,,	29.82	757.5	...	...	N	1	...	,,	29.55	750.5	...	...	S	1	...
Kochi,	,,	29.76	756.0	...	...	...	0	...	,,	29.71	754.5	...	...	...	0	...
Nagasaki,	,,	29.76	756.0	...	...	S	2	...	,,	29.86	758.5	...	...	NW	2	...
Kagoshima,	,,	29.76	756.0	...	...	SE	1	...	,,	29.76	756.0	...	...	...	0	...
Oshima,	,,	29.74	755.5	...	...	SE	1	...	,,	29.73	755.0	...	...	...	0	...
Naha,	,,	29.72	755.0	...	...	SSE	1	...	,,	29.71	754.5	...	...	ENE	2	...
Ishigakijima,	,,	29.61	752.0	...	...	SE	2	...	,,	29.67	753.5	..	...	N	2	...
Bonin Island,	,,	29.82	757.5	...	...	SSW	3	...	,,	29.90	759.5	.	..	SSW	2	...
Chefoo,	15	...	...	88	73	NNW	7	o	6	30.17	766.3	56	63	N	4	b
Shanghai,	14	29.91	759.6	81	56	NNE	4	b	,,	30.14	765.6	61	64	NNE	4	b
Gutzlaff,	,,	29.91	759.7	76	73	N	6	o	,,	30.13	765.3	65	63	NNE	7	o
Sharp Peak,	,,	29.70	754.4	84	79	E	2	b	7	29.85	758.4	77	91	N	2	o
Amoy,	,,	29.65	753.1	92	54	E	4	b	6	29.82	757.4	80	70	NNE	7	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.69	754.2	84	81	E	2	b	5	29.84	757.8	73	91	...	o	r
Taichu,	,,	29.66	753.3	86	...	N	4	b	,,	29.72	754.8	75	...	...	o	o
Tainan,	,,	29.66	753.3	90	...	...	o	b	,,	29.68	753.9	75	...	NNE	2	b
Koshun,	,,	29.66	753.3	90	...	WNW	2	b	,,	29.68	753.9	79	...	NE	4	r
Pescadores,	,,	29.69	754.2	84	...	NNE	4	o	,,	29.73	755.1	79	...	NE	7	o
Canton,	14	29.67	753.6	94	...	N	3	bo	6	...	...	82	...	NNW	2	b
Hong Kong,	,,	29.66	753.3	86	67	E	3	o	,,	29.76	755.9	79	87	E	3	op
Gap Rook,	,,	29.67	753.6	...	...	ENE	5	c	,,	29.72	754.9	...	...	ENE	5	o
Macao,	,,	29.65	753.0	90	72	SSE	2	o	,,	29.73	755.1	79	76	ENE	4	o
Pratas Island,	,,	29.67	753.6	83	83	...	o	c	,,	29.73	755.1	79	92	ENE	5	od
Phulien,	15	29.67	753.6	93	53	NW	4	b	7	29.78	756.3	81	56	NNE	2	o
Tourane,	,,	29.66	753.3	81	...	NNW	4	o	,,	29.73	755.1	73	...	NNW	4	r
Cape St. James,	,,	29.73	755.1	82	...	SW	6	o	,,	29.79	756.6	77	...	W	4	o
Basco,	14	29.63	752.7	82	87	WSW	4	o	6	..	...	...	...	...	...	...
Aparri,	,,	29.66	753.3	61	89	SE	2	r	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.63	752.7	82	92	NW	1	r	,,	29.71	754.5	77	94	...	o	o
Vigan,	,,	29.67	753.6	86	78	SSW	2	o	,,	29.71	754.5	79	89	SW	2	o
Manila,	,,	29.69	754.2	82	87	WSW	4	o	,,	29.76	756.0	77	96	...	o	o
Legaspi,	,,	29.68	753.9	84	77	SW	4	o	,,	29.75	755.7	79	87	SW	2	o
Calbayog,	,,	29.72	754.8	84	77	WSW	4	o	,,	29.76	756.0	81	87	W	4	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	79	91	NW	2	o
Iloilo,	,,	29.73	755.1	84	81	SW	4	o	,,	29.79	756.6	79	87	SW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	81	76	SW	2	o
Surigao,	,,	29.74	755.4	86	65	WSW	2	o	,,	29.78	756.3	79	90	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	75	...	W	2	c
Guam,	,,	29.79	756.6	...	...	W	2	o	,,	29.79	756.6	...	...	N	2	o
Yap,	12.20	29.78	756.3	...	...	SW	4	o	4.20	29.85	758.2	78	...	...	o	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.85	758.2	78	...	WNW	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.2	77	...	SW	1	c
Loochoo,	14	29.77	756.1	86	84	NW	2	b	6	29.81	757.2	84	88	N	1	b

September 25*d.* 11*h.* 22*m.*—A moderate anticyclone covers China, and another of less intensity is situated to the east of the Bonins. A trough of relatively low pressure extends from Annam to the south of the Loochoos, and a depression of considerable depth is crossing Japan.

Fresh to strong monsoon may be expected along the coast, and over the N. China Sea.

Manila warnings. 24*d.* 10*h.* 45*m.*:— 1. Low pressure area over N. China Sea.
,, ,, ,, :— 2. Typhoon East of Balintang Channel filling up.
,, ,, ,, : 3. Typhoon in Lat. 19° N. Long. 136° E., moving N.N.W.
,, ,, ,, :—4. Typhoon in Lat. 29° N. Long. 137° E., moving N.W. Recd. 24*d.* 11*h.* 35*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·22 inch. Total since January 1st, 68·66 inches, against an average of 74·29 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel, ... 2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock, ... 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; cloudy, occasional rain.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	25th September, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	26th September, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.74	755.3	50	...	W	2	b	6	29.86	758.3	57	...	WSW	4	b
Nemuro,	11	29.31	744.5	...	...	SSE	2	...	5	29.86	758.5	...	...	WSW	2	...
Hokodate,	,,	29.41	747.0	...	...	WSW	4	...	,,	29.94	760.5	...	...	N	1	...
Tokio,	,,	29.57	751.0	...	...	SSW	3	...	,,	29.94	760.5	...	...	NE	1	...
Kochi,	,,	29.78	756.5	...	...	...	0	...	,,	29.88	759.0	...	...	SW	1	...
Nagasaki,	,,	29.88	759.0	...	...	N	3	...	,,	29.94	760.5	...	...	E	1	...
Kagoshima,	,,	29.80	757.0	...	...	NNE	1	...	,,	29.88	759.0	...	...	NW	1	...
Oshima,	,,	29.78	756.5	...	...	NNE	3	...	,,	29.78	756.5	...	...	...	0	...
Naha,	,,	29.70	754.5	...	...	ENE	1	...	,,	29.73	755.0	...	...	NE	6	...
Ishigakijima,	,,	29.76	756.0	...	...	N	4	...	,,	29.80	757.0	...	...	N	3	...
Bonin Island,	,,	29.90	759.5	...	...	S	2	...	,,	29.92	760.0	...	...	...	0	...
Chefoo,	15	30.08	764.0	68	38	WNW	6	b	6	...	...	...	...	...	...	...
Shanghai,	14	30.14	765.5	66	49	N	4	o	,,	30.12	765.0	59	83	N	1	o
Gutzlaff,	,,	30.14	765.5	66	59	NNE	6	o	,,	30.14	765.5	65	63	N	4	o
Sharp Peak,	,,	29.89	759.2	75	72	ENE	4	b	7	29.93	760.2	72	72	N	2	h
Amoy,	,,	29.85	758.2	83	57	NE	6	b	6	29.97	759.7	72	62	NNE	6	o
Swatow,	,,	29.78	756.4	83	...	E	5	b	,,	...	...	...	...	...	...	...
Taihoku,	11	29.94	760.5	75	76	NE	4	o	5	29.93	760.2	70	49	...	0	o
Taichu,	,,	29.74	755.4	82	...	N	4	b	,,	29.78	756.3	70	...	N	2	o
Tainan,	,,	29.73	755.1	86	...	N	4	b	,,	29.78	756.3	70	...	NNE	2	o
Koshun,	,,	29.69	754.2	81	...	NE	6	b	,,	29.76	756.0	75	...	NE	6	b
Pescadores,	,,	29.78	756.3	81	...	NE	7	b	,,	29.81	757.2	75	...	NNE	6	o
Canton,	14	...	...	88	...	ENE	2	c	6	29.89	759.2	78	...	NW	2	bc
Hong Kong,	,,	29.78	756.3	81	72	NE	3	o	,,	29.84	757.9	77	77	E	3	o
Gap Rook,	,,	29.77	756.1	...	...	ENE	6	b	,,	29.82	757.4	...	...	ENE	6	o
Macao,	,,	29.76	756.0	77	88	NE	4	o	,,	29.79	756.6	75	79	NE	4	o
Pratas Island,	,,	29.74	755.4	83	81	NE	6	o	,,	29.79	756.6	77	82	NE	6	o
Phulien,	15	29.74	755.4	86	58	NW	2	o	7	29.79	756.6	79	80	NNE	4	of
Tourane,	,,	29.65	753.0	75	...	NW	6	o	,,	...	...	75	...	NW	2	o
Cape St. James,	,,	29.74	755.4	82	...	SW	2	o	,,	29.80	756.9	77	...	SW	4	of
Basco,	14	29.67	753.6	79	92	NE	4	r	6	...	...	...	...	...	...	...
Aparri,	,,	29.66	753.3	86	68	N	2	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.65	753.0	90	69	NW	1	o	,,	29.74	755.4	77	91	N	1	o
Vigan,	,,	29.68	753.9	86	71	WSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	79	90	SW	4	r	,,	29.79	756.6	77	91	SW	4	r
Legaspi,	,,	29.69	754.2	84	71	SW	4	o	,,	29.76	756.0	79	91	SW	1	o
Calbayog,	,,	29.73	755.1	84	77	SW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...		...	...	,,	29.80	756.9	79	90	NW	2	o
Iloilo,	,,	29.73	755.1	86	75	SW	4	o	,,	29.80	756.9	81	90	SW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.73	755.1	90	57	W	4	o	,,	29.81	757.2	81	80	WSW	2	r
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	75	...	SW	3	c
Guam,	,,	29.74	755.4	...	...	N	4	o	,,	29.76	756.0	...	...	SW	4	o
Yap,	12.20	29.79	756.6	...	...	SW	4	b	4.20	29.85	758.2	77	...	SW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	78	...	S	1	r
Ponape,	11.00	...	...	...	...		...	...	5	29.91	759.7	74	...	SSE	1	c
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.81	757.2	84	89	N	1	h

September 26*d.* 11*h.* 14*m.*— The depression has passed into the Pacific, and the anticyclones have merged into a belt of high pressure extending from north China across Japan, with a maximum over the Yellow Sea.

The trough of relatively low pressure now extends from Indo-China across Luzon to the Ladrones.

Fresh monsoon will continue along the S.E. coast of China and over the N. China Sea.

Manila warning. 25*d.* 19*h.* 00*m.*:— Typhoon in Lat. 22° N. Long. 131° E., moving W.N.W. Recd. 25*d.* 19*h.* 59*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·23 inch. Total since January 1st, 68·89 inches, against an average of 74·56 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; cloudy, occasional rain.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; cloudy, occasional rain.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	26th September, 1928.								27th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.79	756.7	65	...	WSW	4	b	6	30.06	763.6	50	...	...	0	b
Nemuro,	11	29.84	758.0	...	...	SW	3	...	5	29.82	757.5	...	...	SW	1	...
Hokodate,	,,	29.90	759.5	...	...	SW	2	...	,,	29.96	761.0	...	...	...	0	...
Tokio,	,,	29.92	760.0	...	...	NNE	1	...	,,	30.06	763.5	...	...	N	1	...
Kochi,	,,	29.90	759.5	...	...	...	0	...	,,	30.02	762.5	...	...	SW	1	...
Nagasaki,	,,	29.98	761.5	...	...	NE	1	...	,,	30.00	762.0	...	...	NE	1	...
Kagoshima,	,,	29.88	759.0	...	...	ESE	1	...	,,	29.98	761.5	...	...	NW	1	...
Oshima,	,,	...	...	...	...	...	...	...	,,	29.84	758.0	...	...	NNE	1	...
Naha,	,,	29.76	756.0	...	...	NE	4	...	,,	29.78	756.5	...	...	NE	2	...
Ishigakijima,	,,	29.82	757.5	...	...	NNW	3	...	,,	29.78	756.5	..	...	NNE	2	...
Bonin Island,	,,	29.85	759.0	...	...	SE	1	...	,,	29.90	759.5	..	...	SE	1	...
Chefoo,	15	30.00	762.0	73	55	NNW	2	b	6	30.07	763.8	54	68	...	0	o
Shanghai,	14	30.07	763.8	70	57	NNE	2	b	,,	30.07	763.8	59	91	NE	2	b
Gutzlaff,	,,	30.09	764.3	72	58	NNE	4	o	,,	30.10	764.5	68	60	ENE	4	o
Sharp Peak,	,,	29.91	759.7	76	77	ENE	4	o	7	29.93	760.2	73	72	NNE	2	o
Amoy,	,,	29.74	757.9	82	...	ENE	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	29.82	757.4	81	...	E	3	b	,,	...	...	...	...	...	...	...
Taihoku,	11	29.94	760.5	79	61	ENE	4	b	5	29.89	759.3	70	96	E	2	o
Taichu,	,,	29.82	757.5	82	...	N	4	o	,,	29.81	757.2	70	...	...	0	o
Tainan,	,,	29.82	757.5	81	...	N	2	o	,,	29.79	756.6	72	...	...	0	o
Koshun,	,,	29.81	757.2	81	...	NNE	4	o	,,	29.78	756.3	73	...	NE	4	b
Pescadores,	,,	29.87	758.7	81	...	NNE	6	b	,,	29.80	756.9	75	...	NNE	6	o
Canton,	14	29.66	753.3	92	...	S	2	b	6	29.78	756.4	79	...	SE	2	b
Hong Kong,	,,	29.81	757.2	79	69	E	3	o	,,	29.85	758.2	76	71	E	4	o
Gap Rock,	,,	29.80	756.9	...	...	ENE	6	o	,,	29.82	757.4	...	...	ENE	5	o
Macao,	,,	29.79	756.6	84	61	SE	2	b	,,	29.81	757.2	77	76	ESE	4	o
Pratas Island,	,,	29.77	756.1	80	77	NE	5	c	,,	29.79	756.6	78	77	NE	5	c
Phulien,	15	29.74	755.4	86	65	E	6	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.60	751.8	82	...	E	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.73	755.1	84	...	SW	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.71	754.5	82	74	NNE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.69	754.2	75	96	SSW	1	r	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...		...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	79	89	WSW	4	o	,,	29.76	756.0	75	96	ESE	1	o
Legaspi,	,,	29.68	753.9	86	71	WSW	4	o	,,	29.79	756.6	77	91	SW	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	..	...	...	...	...	...
Tacloban,	,,	...	...	...	...		...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	84	74	SSW	4	o	,,	29.81	757.2	81	80	SW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	..	...	...
Surigao,	,,	29.74	755.4	90	60	WSW	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	76	...	NE	3	c
Guam,	,,	29.74	755.4	...	...	S	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	SW	4	o	4.20	29.86	758.4	75	...	W	1	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	78	...	SSE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	77	...	SE	1	bc
Labuan,	14	29.81	757.2	86	88	N	2	b	6	29.82	757.4	77	71	...	0	b

September 27*d.* 10*h.* 23*m.*— An anticyclone is central over Korea. A trough of low pressure extends from Indo-China to Guam.

Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Manila warning. 26*d.* 10*h.* 45*m.*:— Typhoon in Lat. 22° N. Long. 131° E., almost stationary. Recd. 26*d.* 11*h.* 21*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 68·89 inches, against an average of 74·83 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh ; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th September, 1928.								28th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.05	763.2	61	...	SE	3	b	6	29.82	757.3	64	...	S	2	o
Nemuro,	11	29.82	757.5	...	...	SW	2	...	5	30.14	765.5	...	..	SE	1	...
Hokodate,	,,	29.98	761.5	...	...	W	6	...	,,	30.10	764.5	...	...	...	...	...
Tokio,	,,	30.08	764.0	...	...	NE	2	...	,,	30.16	766.0	...	..	NNW	1	...
Kochi,	,,	30.00	762.0	...	...	...	0	...	,,	30.06	763.5	...	...	WSW	1	...
Nagasaki,	,,	29.96	761.0	...	...	E	1	...	,,	29.98	761.5	...	...	ENE	1	...
Kagoshima,	,,	30.00	762.0	...	...	SSW	1	...	,,	29.98	761.5	...	...	WNW	1	...
O-shima,	,,	29.90	759.5	...	...	NNE	1	...	,,	29.86	758.5	...	...	...	0	...
Naha,	,,	29.82	757.5	...	...	ENE	2	...	,,	29.82	757.5	...	...	SE	1	...
Ishigakijima,	,,	29.78	756.5	...	...	NNE	3	...	,,	29.73	755.0	...	...	NE	1	...
Bonin Island,	,,	29.90	759.5	...	...	SE	1	...	,,	29.92	760.0	...	...	SSE	1	...
Chefoo,	15	29.97	761.2	75	48	SSW	1	o	6	29.92	759.9	63	83	SW	1	o
Shanghai,	14	30.01	762.3	79	48	ESE	1	b	,,	29.95	760.8	61	96	ESE	1	b
Gutzlaff,	,,	30.07	763.8	74	59	ESE	2	b	,,	30.00	762.0	70	80	SE	1	b
Sharp Peak,	,,	29.91	759.7	76	71	NE	2	o	7	29.83	757.7	74	76	N	1	o
Amoy,	,,	29.82	757.4	81	52	NNE	4	o	6	29.75	755.6	76	77	W	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	29.75	755.6	74	...	ENE	2	c
Taihoku,	11	29.91	759.6	79	80	E	4	o	5	29.75	755.7	75	98	E	2	r
Taichu,	,,	29.84	757.9	82	...	...	0	b	,,	29.68	753.9	72	...	...	0	o
Tainan,	,,	29.81	757.2	86	...	N	2	b	,,	29.68	753.9	73	...	...	0	r
Koshun,	,,	29.80	756.9	86	...	N	4	b	,,	29.65	753.0	77	...	NNE	4	r
Pescadores,	,,	29.84	757.8	81	...	NNE	6	b	,,	29.69	754.2	77	...	NNE	6	r
Canton,	14	29.74	755.4	88	...	...	0	bc	6	29.74	755.4	79	...	...	0	c
Hong Kong,	,,	29.82	757.4	81	59	E	2	b	,,	29.81	757.2	74	84	...	0	b
Gap Rook,	,,	29.82	757.4	...	...	ENE	5	b	,,	29.81	757.2	...	...	ENE	4	b
Macao,	,,	29.80	756.9	86	58	SE	2	b	,,	29.78	756.3	72	89	NNE	2	of
Pratas Island,	,,	29.78	756.3	81	78	NE	5	c	,,	29.74	755.4	78	84	NNE	5	c
Phulien,	15	29.78	756.3	81	76	ESE	6	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.73	755.1	82	...	NNW	4	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.61	752.1	79	96	NNE	4	o	6	29.61	752.1	79	85	S	4	o
Aparri,	,,	29.68	753.9	75	96	SW	2	r	,,	29.65	753.0	73	96	S	2	o
Tuguegarao,	,,	29.68	753.9	82	81	NE	1	o	,,	29.67	753.6	75	98	...	0	o
Vigan,	,,	29.69	754.2	81	84	WSW	2	r	,,	29.67	753.6	75	94	SW	1	o
Manila,	,,	29.75	755.7	79	85	SW	2	o	,,	29.73	755.1	75	96	SE	1	o
Legaspi,	,,	29.72	754.8	86	71	WSW	4	o	,,	29.74	755.4	79	92	SW	1	b
Calbayog,	,,	29.74	755.4	86	68	WSW	4	o	,,	29.76	756.0	79	91	...	0	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	84	NW	1	b
Iloilo,	,,	29.74	755.4	86	78	SW	4	o	,,	29.78	756.3	81	89	SW	4	o
Cebu,	,,	29.72	754.8	86	65	S	4	b	,,	29.76	756.0	79	92	W	2	b
Surigao,	,,	29.74	755.4	90	55	WSW	4	b	,,	29.76	756.0	75	91	...	0	b
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	78	...	E	2	c
Guam,	,,	29.76	756.0	...	...	W	2	o	,,	29.76	756.0	...	...	SSE	1	o
Yap,	12.20	29.80	756.9	...	...	SW	2	o	4.20	29.82	757.4	78	...		0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	80	...	SSE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.70	754.4	77	...	S	1	bc
Libuan,	14	29.80	756.9	88	92	NE	4	b	6	29.85	758.2	76	94	NW	2	r

September 28*d.* 11*h.* 25*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 21° N. Long. 121° E., moving W.N.W.

September 28*d.* 11*h.* 30*m.*—The anticyclone is central to the N.E. of Tokio.

A typhoon which formed to the E.S.E. of Basco yesterday is now central about mid-way between Formosa and Luzon moving W.N.W.

Manila warnings. 27*d.* 15*h.* 30*m.*:—1. Cyclone or typhoon S. of Naha filling up.
,, ,, ,, : 2. Typhoon in Lat. 20° N. Long. 123° E., direction unknown. Recd. 27d. 16*h.* 22*m.*

Shanghai warning 28*d.* 10*h.* 50*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 20° N. Long. 130° E., stationary or very slow. Recd. 28*d.* 11*h.* 07*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 68·89 inches, against an average of 75·10 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, increasing to a gale.
2.—South coast of China between Hong Kong and Lamocks,	N.W. winds, freshening; fine at first, rain later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	N. winds, moderate.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	28th September, 1928.								29th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	29.70	754.3	69	...	S	4	c	6	29.82	757.5	50	...	WNW	4	b
Nemuro,	11	30.08	764.0	...	...	SE	2	...	5	29.75	755.5	...	..	S	3	...
Hokodate,	,,	30.02	762.5	...	...	SE	1	...	,,	29.71	754.5	...	...	WSW	2	...
Tokio,	,,	30.10	764.5	...	...	NNE	1	...	,,	29.92	760.0	...	.	...	0	...
Kochi,	,,	30.04	763.0	...	...	SSW	1	...	,,	29.94	760.5	...	...	SSW	1	...
Nagasaki,	,,	29.98	761.5	...	...	SE	1	...	,,	20.94	760.5	...	...	...	0	...
Kagoshima,	,,	29.06	761.0	...	...	NE	1	...	,,	29.90	759.5	...	...	NW	7	...
O hima,	,,	29.88	759.0	...	...	SSE	1	...	,,	29.80	757.0	...	...	...	0	...
Naha,	,,	29.84	758.0	...	...	ESE	3	...	,,	29.80	757.0	...	...	S	1	...
Ishigakijima,	,,	29.78	756.5	...	...	ESE	2	...	,,	29.78	756.5	..	...	ESE	1	...
Bonin Island,	,,	29.90	759.5	...	...	SSE	1	...	,,	29.94	760.5	..	...	SE	1	...
Chefoo,	15	20.92	759.0	72	71	NW	4	b	6	30.05	763.2	64	73	N	6	o
Shanghai,	14	29.94	760.5	77	86	NE	1	o	,,	30.02	762.6	63	94	NNE	1	b
Gutzlaff,	,,	29.99	761.7	80	62	NNE	1	b	,,	30.04	763.0	74	85	NNE	4	b
Sharp Peak,	,,	29.81	757.2	78	78	NE	2	o	7	29.82	757.4	75	90	N	4	rf
Amoy,	,,	29.68	753.9	80	78	NW	2	o	6	29.77	756.1	78	86	NE	4	o
Swatow,	,,	29.67	753.6	84	...	...	o	o	,,	...	...	...	...	...	...	...
Taihoku,	11	29.74	755.4	82	89	E	4	o	5	29.75	755.7	75	94	...	o	b
Taichu,	,,	29.65	753.0	81	...	...	o	r	,,	29.75	755.7	73	...	...	o	o
Tainau,	,,	29.67	753.6	79	...	...	o	r	,,	29.72	754.8	73	...	...	o	b
Koshun,	,,	29.71	754.5	79	...	ENE	2	r	,,	29.72	754.8	77	...	ENE	2	b
Pescadores,	,,	29.68	753.9	79	...	NNE	7	r	,,	29.73	755.1	79	...	N	4	o
Canton,	14	29.69	754.2	86	...	NW	4	bc	6	29.66	753.3	78	...	N	...	ocr
Hong Kong,	,,	29.73	755.1	82	67	SW	1	c	,,	29.69	754.1	80	54	NNW	3	o
Gap Rook,	,,	29.74	755.4	...	...	NW	4	c	,,	29.69	754.1	...	...	NW	4	or
Macao,	,,	29.72	754.8	86	56	N	2	o	,,	29.69	754.1	77	64	N	2	r
Pratas Island,	,,	29.71	754.6	76	90	NNE	4	or	,,	29.65	753.3	76	94	S	2	o
Phulien,	15	29.79	756.6	84	71	S	2	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.75	755.7	81	...	NNW	4	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.67	753.6	86	71	SW	2	o	6	29.67	753.6	81	86	E	2	o
Aparri,	,,	29.63	752.7	90	60	...	o	o	,,	29.67	753.6	77	96	...	o	b
Tuguegarao,	,,	29.62	752.4	93	61	NW	2	o	,,	...	...	...	...		...	...
Vigan,	,,	29.65	753.0	84	71	SW	2	o	,,	29.69	754.2	75	91	SSW	2	o
Manila,	,,	29.71	754.5	84	77	SW	4	o	,,	29.73	755.1	77	96	WSW	1	r
Legaspi,	,,	29.61	754.2	86	68	WSW	4	o	,,	29.73	755.1	77	89	SW	2	b
Calbayog,	,,	20.74	755.4	86	68	SW	4	o	,,	29.74	755.4	82	81	SW	4	o
Tacloban,	,,	29.74	755.4	86	78	S	2	o	,,	29.76	756.0	77	91	S	1	o
Iloilo,	,,	29.73	755.1	86	71	SW	6	o	,,	29.76	756.0	79	89	S	2	o
Cebu,	,,	29.72	754.8	86	61	SSW	4	b	,,	29.75	755.7	81	69	SW	4	o
Surigao,	,,	29.72	754.8	90	60	W	4	b	,,	...	..	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.75	755.7	...	...	N	2	o	,,	29.74	755.4	...	...	E	2	o
Yap,	12.20	29.78	756.3	...	...	SW	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	..	...	...	5	..	...	...	...	...	...	...
Labuan,	14	29.78	756.4	86	84	SW	4	b	6	29.82	757.4	82	88	NE	2	b

September 29*d*. 10*h*. 35 *m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 21° N. Long. 115° E., stationary or very slow.

September 29*d*. 11*h*. 42*m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 21° N. Long 115° E, moving W.

September 29*d*. 3*h*. 40*m*.—Local signal No. 2 hoisted.

September 29*d*. 11*h*. 45*m*.—A depression is shown to the north of Japan. An anticyclone has formed over N. China.

A depression or typhoon passed to the north of Pratas at 3 a.m. on a westerly track, and is now about 100 miles S.S.E. of Hong Kong moving West. It is now unlikely to produce a gale at Hong Kong unless it curves northward. Of this there are no indications at present.

Manila warning. 28*d*. 15*h*. 30*m*.:—Typhoon in Lat. 21° N. Long. 119° E., moving W.N.W. Recd. 28*d*. 15*h*. 55*m*.

Shanghai warning 29*d*. 9*h*. 30*m*.:—Typhoon of unknown intensity within 60 miles of Lat. 21° N. Long. 116° E., moving W.N.W. Recd. 29*d*. 9*h*. 45*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·03 inch. Total since January 1st, 68·92 inches, against an average of 75·37 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate.
3.—Hong Kong to Gap Rock,	None.
4.—South coast of China between Hong Kong and Hainan,	None.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th September, 1928.								30th September, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.78	756.5	59	...	W	4	b	6	29.98	761.5	51	...	WNW	3	b
Nemuro,	11	29.61	752.0	...	...	SSW	5	...	5	29.65	753.0	...	...	WSW	3	...
Hokodate,	,,	29.67	753.5	...	...	SW	1	...	,,	29.82	757.5	...	...	WNW	2	...
Tokio,	,,	29.84	758.0	...	...	...	0	...	,,	29.86	758.5	...	...	N	1	...
Kochi,	,,	29.90	759.5	...	...	...	...	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	29.92	760.0	...	...	...	0	...	,,	29.92	760.0	...	...	ENE	4	...
Kagoshima,	,,	29.88	759.0	...	...	...	0	...	,,	29.92	760.0	...	...	ENE	1	...
Oshima,	,,	29.82	757.5	...	...	N	1	...	,,	29.86	758.5	...	...	NW	1	...
Naha,	,,	29.82	757.5	...	...	E	1	...	,,	29.82	757.5	...	...	NNE	2	...
Ishigakijima,	,,	29.82	757.5	...	...	E	1	...	,,	29.86	758.5	...	...	E	1	...
Bonin Island,	,,	29.92	760.0	...	...	S	1	...	,,	29.82	757.5	...	.	NNE	1	...
Chefoo,	15	30.14	765.5	64	58	N	4	o	6	30.14	765.5	54	62	SW	1	b
Shanghai,	14	30.05	763.2	75	60	NNE	2	o	,,	...	...	64	62	NNE	1	o
Gutzlaff,	,,	30.04	763.0	73	76	NE	4	o	,,	30.16	766.0	67	64	NNE	6	o
Sharp Peak,	,,	29.82	757.4	75	88	N	2	rf	7	29.94	760.5	70	85	NE	2	o
Amoy,	,,	29.75	755.6	84	72	E	4	b	6	29.88	758.9	75	77	NE	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.78	756.3	93	64	ENE	4	b	5	29.92	759.9	73	94	...	0	o
Taichu,	,,	29.76	756.0	90	...	NNW	2	b	,,	29.82	757.5	75	...	N	2	o
Tainan,	,,	29.74	755.4	90	...	N	4	b	,,	29.78	756.3	77	...	E	2	o
Koshun,	,,	29.75	755.7	86	...	ENE	1	o	,,	29.76	756.0	75	...	...	0	r
Pescadores,	,,	29.78	756.3	86	...	NNE	4	o	,,	29.81	757.2	77	...	NE	6	o
Canton,	14	...	...	...	...	...	...	...	6	...	...	78	...	NW	1	c
Hong Kong,	,,	29.70	754.4	74	89	N	1	or	,,	29.80	756.9	73	82	N	2	o
Gap Rook,	,,	29.66	753.3	...	...	NNE	6	o	,,	29.76	755.9	...	...	NE	6	o
Macao,	,,	29.65	753.0	72	94	NNE	4	r	,,	29.76	756.0	72	89	NNE	4	o
Pratas Island,	,,	29.68	753.9	82	79	S	3	c	,,	29.74	755.4	78	95	...	0	o
Phulien,	15	29.71	754.5	93	61	NW	1	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.71	754.5	82	...	NNW	4	b	,,	...	...	...	...	...	...	...
Cape St. James.	,,	29.76	756.0	84	...	SSW	2	o	,,	...	...	...	...	...	...	...
Basco,	14	29.67	753.6	86	75	ESE	4	b	6	...	...	...	...		...	...
Aparri,	,,	29.65	753.0	86	71	N	2	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.62	752.4	93	61	N	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.66	753.3	86	71	SW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.69	754.2	86	75	WSW	2	o	,,	29.73	755.1	79	91	WSW	2	o
Legaspi,	,,	29.66	753.3	90	66	SW	4	o	,,	29.69	754.2	77	94	SW	2	o
Calbayog,	,,	29.68	753.9	86	75	SW	4	o	,,	29.73	755.1	77	84	W	4	o
Tacloban,	,,	29.65	753.3	90	66	SE	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	86	71	SW	4	o	,,	29.75	755.7	81	80	SW	4	o
Cebu,	,,	29.68	753.9	86	65	ENE	4	o	,,	29.75	755.7	81	76	SW	4	o
Surigao,	,,	29.69	754.2	86	61	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.4	78	...	E	2	1c
Guam,	,,	29.71	754.5	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	SSW	4	r	4.20	29.80	756.9	78	...	W	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	80	...	WSW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	76	...	SE	1	b
Labuan,	14	29.83	759.2	88	100	NE	4	b	6	29.84	757.9	77	94	NW	2	b

September 29*d*. 19*h*. 05*m*.—Local signal No. 2 lowered.

September 29*d*. 19*h*. 05*m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 21° N. Long. 114° E., moving W.

September 30*d*. 11*h*. 38*m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon filling up in Lat. 21° N. Long. 114° E., position uncertain.

September 30*d*. 11*h*. 40*m*.—An anticyclone covers China. The typhoon appears to have filled up to the south of Hong Kong.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·81 inch. Total since January 1st, 69·73 inches, against an average of 75·65 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, strong; generally overcast, some rain.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

OCTOBER,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:

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1928.

[*Price 60c.*]

ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

OCTOBER,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of OCTOBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·859	29·855	29·840	29·831	29·833	29·846	29·864	29·878	29·894	29·892	29·879	29·860	1
2	29·804	29·785	29·771	29·765	29·767	29·759	29·784	29·784	29·803	29·828	29·809	29·785	2
3	29·811	29·815	29·822	29·821	29·831	29·830	29·856	29·886	29·902	29·911	29·896	29·880	3
4	29·922	29·912	29·902	29·908	29·906	29·912	29·935	29·948	29·965	29·968	29·968	29·941	4
5	29·916	29·916	29·910	29·902	29·904	29·912	29·914	29·924	29·931	29·935	29·921	29·900	5
6	29·853	29·835	29·831	29·823	29·817	29·817	29·833	29·849	29·862	29·866	29·860	29·842	6
7	29·833	29·821	29·813	29·811	29·821	29·827	29·853	29·862	29·870	29·859	29·852	29·827	7
8	29·881	29·888	29·880	29·878	29·886	29·904	29·923	29·933	29·958	29·954	29·937	29·908	8
9	29·942	29·935	29·921	29·922	29·928	29·948	29·967	29·983	29·998	30·002	29·985	29·973	9
10	29·957	29·941	29·927	29·921	29·927	29·947	29·964	29·975	29·992	29·992	29·974	29·949	10
11	29·942	29·927	29·923	29·909	29·915	29·932	29·953	29·970	29·972	29·984	29·977	29·954	11
12	29·932	29·922	29·922	29·922	29·931	29·947	29·963	29·974	29·986	29·981	29·972	29·944	12
13	29·918	29·912	29·906	29·908	29·914	29.931	29·945	29·959	29·962	29·968	29·957	29·935	13
14	29·908	29·902	29·902	29·905	29·902	29·914	29·932	29·941	29·953	29·956	29·948	29·923	14
15	29·936	29·928	29·921	29·920	29·929	29·947	29·965	29·986	30·001	30·002	29·988	29·960	15
16	29·969	29·959	29·947	29·947	29·948	29·962	29·975	29·998	30·013	30·014	30·004	29·984	16
17	29·950	29·938	29·928	29·925	29·933	29·950	29·966	29·980	29·997	29·994	29·970	29·948	17
18	29·957	29·946	29·948	29·952	29·959	29·982	30·004	30·019	30·044	30·042	30·034	30·012	18
19	30·061	30·062	30·058	30·062	30·074	30·096	30·122	30·149	30·164	30·161	30·153	30·125	19
20	30.120	30·108	30·108	30·102	30·108	30·118	30·135	30·158	30·172	30·175	30·163	30·141	20
21	30·110	30·092	30·082	30·077	30·076	30·085	30·089	30·101	30·106	30·112	30·101	30·078	21
22	30·027	30·016	30·008	30·006	30·014	30·022	30·036	30·053	30·056	30·062	30·046	30·020	22
23	30·014	30·006	30·004	30·008	30·017	30·029	30·048	30·057	30·070	30·072	30·058	30·035	23
24	30·014	29·987	29·976	29·964	29·970	29·978	29·999	30·006	30·018	30·012	29·985	29·961	24
25	29·903	29·888	29·878	29·882	29·887	29·905	29·919	29·926	29·927	29·918	29·889	29·852	25
26	29·820	29·810	29·801	29·806	29·803	29·816	29·832	29·847	29·862	29·865	29·852	29·820	26
27	29·798	29·784	29·778	29·780	29·786	29·804	29·820	29·834	29·851	29·854	29·844	29·818	27
28	29·804	29·790	29·784	29·784	29·795	29·801	29·812	29·820	29·833	29·836	29·808	29·780	28
29	29·773	29·772	29·778	29·785	29·787	29·807	29·818	29·839	29·850	29·863	29·864	29·847	29
30	29·904	29·889	29·888	29·892	29·899	29·916	29·936	29·966	29·972	29·983	29·978	29·955	30
31	29·997	29·990	29·989	29·993	29·995	30·007	30·037	30·055	30·077	30·091	30·078	30·064	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·838	29·804	29·765	29·760	29·764	29·771	29·800	29·810	29·814	29·824	29·828	29·806	1
2	29·770	29·777	29·784	29·787	29·789	29·782	29·796	29·806	29·826	29·838	29·830	29·825	2
3	29·866	29·844	29·842	29·832	29·850	29·867	29·875	29·893	29·908	29·918	29·928	29·933	3
4	29·919	29·892	29·874	29·874	29·888	29·895	29·894	29·914	29·926	29·938	29·934	29·924	4
5	29·877	29·849	29·838	29·836	29·836	29·842	29·850	29·865	29·881	29·881	29·877	29·865	5
6	29·817	29·796	29·781	29·785	29·792	29·798	29·804	29·822	29·834	29·842	29·838	29·838	6
7	29·802	29·776	29·759	29·759	29·776	29·792	29·808	29·835	29·859	29·875	29·886	29·887	7
8	29·890	29·866	29·858	29·854	29·863	29·868	29·894	29·908	29·928	29·939	29·937	29·936	8
9	29·954	29·928	29·910	29·906	29·912	29·917	29·936	29·956	29·973	29·988	29·980	29·971	9
10	29·932	29·912	29·908	29·905	29·908	29·914	29·932	29·953	29·952	29·958	29·958	29·944	10
11	29·930	29·904	29·880	29·884	29·885	29·898	29·913	29·932	29·950	29·960	29·950	29·944	11
12	29·913	29·893	29·872	29·872	29·885	29·898	29·912	29·923	29·930	29·940	29·932	29·936	12
13	29·906	29·886	29·872	29·866	29·873	29·876	29·888	29·914	29·924	29·932	29·926	29·918	13
14	29·902	29·877	29·864	29·868	29·872	29·884	29·901	29·915	29·935	29·947	29·944	29·944	14
15	29·950	29·922	29·908	29·908	29·916	29·921	29·937	29·965	29·975	29·979	29·979	29·985	15
16	29·964	29·935	29·910	29·902	29·902	29·910	29·927	29·951	29·953	29·957	29·961	29·962	16
17	29·921	29·896	29·884	29·883	29·893	29·904	29·912	29·936	29·948	29·962	29·962	29·968	17
18	29·983	29·961	29·955	29·957	29·960	29·988	29·998	30·020	30·039	30·049	30·051	30·061	18
19	30·099	30·072	30·055	30·057	30·067	30·082	30·108	30·123	30·133	30·135	30·135	30·137	19
20	30·117	30·094	30·081	30·083	30·086	30·094	30·098	30·123	30·137	30·131	30·135	30·121	20
21	30·046	30·009	29·980	29·981	29·991	30·002	30·010	30·023	30·039	30·039	30·041	30·035	21
22	29·993	29·964	29·946	29·939	29·945	29·960	29·972	29·998	30·024	30·035	30·033	30·026	22
23	30·002	29·969	29·950	29·955	29·964	29·971	29·996	30·020	30·035	30·039	30·041	30·031	23
24	29·930	29·904	29·890	29·881	29·887	29·887	29·898	29·918	29·933	29·923	29·923	29·919	24
25	29·820	29·790	29·774	29·764	29·779	29·791	29·802	29·826	29·844	29·849	29·849	29·840	25
26	29·790	29·762	29·750	29·742	29·750	29·760	29·792	29·809	29·815	29·811	29·813	29·807	26
27	29·791	29·771	29·757	29·751	29·760	29·774	29·796	29·817	29·825	29·835	29·830	29·816	27
28	29·744	29·714	29·701	29·703	29·712	29·727	29·740	29·753	29·759	29·768	29·774	29·771	28
29	29·817	29·790	29·783	29·784	29·790	29·805	29·827	29·852	29·855	29·860	29·871	29·886	29
30	29·922	29·894	29·884	29·896	29·912	29·927	29·940	29·964	29·978	29·992	29·993	29·992	30
31	30·032	30·013	30·001	29·998	30·005	30·018	30·026	30·046	30·058	30·066	30·064	30·061	31

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of OCTOBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	72·3	72·0	71·9	72·1	72·3	72·5	73·7	74·6	77·1	79·8	80·2	80·6	1
2	76·0	76·6	76·0	75·3	75·4	75·2	76·0	75·9	78·0	79·0	81·4	81·8	2
3	77·8	77·7	77·6	77·9	77·8	78·0	77·7	77·2	77·9	78·5	78·9	79·0	3
4	77·7	77·6	77·1	77·5	77·6	77·6	75·0	76·2	76·7	78·8	79·9	80·3	4
5	74·8	72·2	71·8	72·5	72·6	73·1	74·2	75·0	75·8	78·2	79·0	80·9	5
6	76·6	76·1	75·4	75·2	76·2	75·4	75·6	77·1	78·1	77·6	78·1	79·6	6
7	75·4	75·0	74·9	75·0	75·3	76·0	75·5	75·1	74·2	76·0	78·0	79·8	7
8	73·2	73·0	72·9	72·9	73·0	72·9	72·9	73·8	75·8	77·1	78·0	80·0	8
9	74·9	73·8	73·0	72·2	71·9	71·0	71·2	73·7	75·3	77·4	79·4	80·8	9
10	71·6	71·1	70·2	69·9	69·8	69·6	69·7	73·1	75·7	76·8	77·8	77·9	10
11	72·8	72·5	71·6	71·8	70·9	70·9	71·3	74·1	74·5	75·1	77·1	77·5	11
12	73·9	74·0	73·8	72·8	72·9	72·7	72·7	74·9	76·9	77·9	78·4	78·1	12
13	72·9	72·9	72·5	71·9	71·5	71·3	71·8	74·6	75·1	76·1	76·7	76·9	13
14	74·6	74·2	74·0	73·3	73·2	72·9	72·9	76·0	77·5	79·8	79·6	80·6	14
15	74·4	74·0	73·9	73·5	73·3	73·4	74·2	77·0	78·6	78·7	78·8	78·1	15
16	75·6	75·4	75·2	74·9	74·8	74·5	75·0	76·5	78·9	79·2	78·5	78·8	16
17	74·9	74·5	74·3	74·0	74·0	73·8	73·9	75·7	77·1	77·2	78·1	77·5	17
18	72·4	71·8	71·1	69·9	69·3	68·4	68·2	68·4	71·0	75·2	77·0	78·0	18
19	72·2	71·8	71·0	70·9	70·2	69·8	70·1	71·2	72·9	73·8	73·1	75·1	19
20	71·2	70·6	69·6	69·4	68·6	68·2	68·4	70·8	72·4	74·1	74·2	75·9	20
21	71·7	70·8	70·0	69·5	67·5	66·8	67·6	70·4	73·4	75·2	74·9	76·9	21
22	71·7	71·4	71·1	70·5	68·9	67·8	68·2	70·0	74·9	75·1	76·6	76·9	22
23	69·6	70·2	70·0	68·7	68·7	68·3	69·1	71·0	73·7	74·9	77·2	78·9	23
24	69·0	69·3	68·5	70·1	69·7	69·4	69·1	71·7	74·5	77·0	80·7	80·1	24
25	70·0	69·6	68·9	69·0	68·5	68·9	69·1	71·1	73·5	78·0	78·8	81·0	25
26	70·1	69·8	69·5	69·2	69·4	69·0	70·4	72·8	75·5	77·9	79·9	81·5	26
27	72·6	72·5	72·0	71·6	72·1	72·1	72·3	74·0	77·2	78·9	78·9	80·4	27
28	72·0	71·2	70·9	71·0	70·8	71·0	71·2	74·0	76·9	77·8	79·1	80·9	28
29	73·8	73·2	73·5	73·8	73·9	74·0	74·0	76·9	78·8	81·4	81·0	78·9	29
30	73·7	72·6	71·8	70·7	69·7	68·4	68·0	69·0	70·5	73·6	76·4	78·8	30
31	71·4	71·4	71·4	71·3	71·2	69·9	70·0	70·8	72·5	72·4	72·8	73·9	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	82·1	83·4	83·1	82·6	79·9	78·6	78·1	77·8	77·0	76·5	76·0	75·0	1
2	82·6	82·0	81·0	79·6	78·9	77·9	78·8	78·8	78·9	78·8	78·4	77·6	2
3	78·7	79·5	79·0	79·0	78·4	78·0	77·6	77·8	78·0	77·8	77·8	77·5	3
4	79·0	79·2	78·9	79·0	78·0	77·5	77·3	77·5	77·9	76·4	76·5	76·6	4
5	79·1	78·2	78·1	78·0	77·4	76·5	75·9	75·4	75·5	75·5	75·8	76·1	5
6	79·8	80·1	79·2	79·2	79·0	77·6	76·6	76·2	76·0	75·6	75·4	74·9	6
7	79·6	80·4	79·3	79·9	79·1	77·4	76·2	75·5	75·2	74·5	74·0	73·4	7
8	81·4	81·9	82·2	82·1	81·4	80·2	78·7	78·1	77·3	76·5	75·8	75·1	8
9	81·4	79·7	78·1	76·8	75·8	74·8	73·9	73·1	72·6	72·6	71·7	71·5	9
10	77·8	78·1	78·1	77·5	76·1	74·4	73·9	73·6	73·9	74·5	74·0	73·8	10
11	77·9	77·3	77·5	76·8	75·5	75·0	74·5	74·2	74·3	74·6	73·6	73·6	11
12	77·8	78·5	77·6	76·9	76·2	74·9	74·4	74·1	73·9	74·0	74·0	73·9	12
13	77·0	77·2	76·6	76·5	75·7	74·8	74·8	74·9	74·9	75·2	75·2	74·9	13
14	81·2	79·0	77·8	77·4	76·5	75·9	75·6	75·2	75·0	74·8	74·6	74·4	14
15	78·1	78·9	78·2	77·4	77·0	76·0	76·1	76·0	75·9	75·8	75·5	75·8	15
16	79·0	79·2	77·1	76·9	76·8	75·9	75·7	75·6	75·2	75·2	75·0	74·7	16
17	76·6	75·3	75·1	74·0	73·6	73·7	73·9	74·1	73·6	73·3	73·1	72·6	17
18	77·5	77·4	76·9	77·9	76·2	74·7	74·2	73·9	73·7	71·2	72·1	72·4	18
19	75·6	75·1	74·9	74·0	73·3	72·6	72·1	72·1	72·2	72·1	72·0	72·1	19
20	76·2	75·6	75·1	74·8	74·0	72·8	72·6	72·4	72·4	72·2	72·2	72·0	20
21	78·4	78·0	76·8	76·3	76·1	74·4	72·7	72·0	71·4	72·1	71·9	71·8	21
22	79·0	80·4	79·6	78·9	77·1	75·8	73·9	72·9	71·5	70·8	70·8	69·4	22
23	81·2	80·9	80·6	79·8	77·9	75·3	73·7	73·0	72·4	71·8	71·4	70·4	23
24	80·0	81·1	80·1	78·0	77·5	75·4	74·0	73·5	72·4	71·9	71·0	70·4	24
25	79·9	80·4	79·0	78·6	77·0	74·8	73·2	72·8	71·9	71·8	71·7	70·7	25
26	80·8	80·6	79·8	78·1	76·4	74·3	73·5	73·0	72·5	72·8	72·5	72·6	26
27	79·8	79·0	80·2	79·5	78·2	76·0	75·2	74·9	73·8	74·0	73·6	72·6	27
28	80·6	81·8	80·9	81·3	80·2	78·6	77·5	76·5	75·7	75·5	74·5	74·2	28
29	83·5	81·8	81·1	80·0	79·0	78·1	78·4	77·1	77·9	77·3	76·1	74·4	29
30	77·8	78·0	78·0	77·3	75·6	74·1	73·0	72·5	72·0	72·0	71·7	71·6	30
31	73·0	73·5	73·1	73·0	72·9	70·8	70·3	70·2	70·4	70·2	70·4	70·7	31

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of OCTOBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	69·9	69·4	69·8	69·4	69·5	69·1	69·2	69·1	71·1	72·1	72·8	72·5	1
2	71·8	71·0	68·3	68·8	68·0	67·4	67·8	67·1	68·4	69·4	70·9	71·8	2
3	74·0	73·8	73·5	73·5	73·1	72·4	72·2	72·9	73·0	73·1	73·0	72·8	3
4	74·1	74·0	74·1	74·0	73·8	73·4	72·4	72·9	72·0	72·7	73·0	74·0	4
5	73·0	70·8	70·5	71·0	71·0	70·5	71·8	71·2	70·8	71·5	72·0	73·8	5
6	72·2	72·7	72·0	72·0	72·1	71·8	72·0	72·0	72·1	71·7	69·0	71·9	6
7	71·1	71·1	70·6	71·6	71·0	71·2	71·6	72·0	71·2	71·0	71·0	71·0	7
8	62·0	62·4	62·0	62·2	62·0	61·2	61·7	60·0	62·0	62·5	64·0	63·9	8
9	57·4	57·9	57·6	58·0	58·5	58·0	58·8	59·5	61·4	62·0	62·1	61·9	9
10	62·6	63·4	63·2	63·0	63·2	64·0	64·7	66·2	66·2	65·9	64·1	65·7	10
11	63·9	64·3	64·4	64·9	64·6	65·3	66·1	66·8	65·8	65·3	65·8	64·6	11
12	66·5	66·8	67·5	66·8	66·5	66·5	66·6	67·6	68·0	67·6	67·6	67·1	12
13	67·6	67·8	67·4	67·0	66·9	65·9	65·4	65·6	65·4	65·1	66·8	66·4	13
14	70·1	70·0	69·5	69·0	68·1	68·0	68·0	68·8	68·9	70·0	70·9	72·0	14
15	71·1	71·0	70·5	70·0	69·7	69·5	69·2	70·0	70·0	69·9	70·4	71·0	15
16	70·3	70·2	70·2	69·4	69·1	68·7	68·1	69·0	69·5	67·9	67·9	69·0	16
17	69·2	69·3	69·9	69·1	68·2	67·9	67·1	67·8	68·1	69·4	69·8	70·5	17
18	63·2	63.1	62·8	62·0	61·7	61·3	62·2	62·0	63·9	66·9	67·7	67·1	18
19	66·8	66·4	65·6	65·5	64·8	63·5	63·1	63·9	63·1	63·5	62·8	62·3	19
20	64·6	64·0	63·8	63·0	62·1	61·0	61·2	61·2	62·5	63·2	61·2	62·6	20
21	66·0	65·0	65·1	64·5	63·1	62·9	59·2	55·4	57·0	60·0	60·8	61·5	21
22	65·5	65·4	65·4	65·0	63·9	55·8	55·2	56·2	58·6	59·0	60·3	59·9	22
23	57·5	58·0	57·0	56·5	55·6	54·8	54·8	56·1	57·6	59·1	61·3	62·6	23
24	65·0	64·4	59·0	55·7	54·3	53·7	53·9	55·9	57·1	59·7	61·7	62·0	24
25	64·9	65·0	65·3	64·9	64·8	65·0	65·5	66·9	66·9	66·0	65·8	64·0	25
26	64·9	64·1	64·0	64·8	65·1	64·8	66·0	67·2	68·0	69·1	69·0	69·9	26
27	68·9	68·6	68·4	68·5	69·0	69·0	69·0	69·9	70·2	70·0	70·2	70·6	27
28	69·1	68·5	68·4	68·8	68·0	67·8	68·2	69·0	71·2	71·8	71·2	71·0	28
29	70·9	70·2	71·1	71·5	71·1	70·7	70·5	70·9	71·3	71·8	71·8	71·0	29
30	59·0	58·9	58·3	57·9	57·4	56·9	56·9	58·0	59·4	60·7	62·7	63·5	30
31	65·9	65·8	65·0	64·5	64·0	64·5	64·5	63·9	64·9	64·0	64·3	64·0	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	72·6	73·2	73·0	73·8	73·4	73·2	73·1	73·0	72·9	71·8	72·5	72·3	1
2	71·5	71·8	72·8	72·0	73·0	74·4	74·8	74·9	74·6	74·5	74·0	74·0	2
3	73·0	73·5	73·6	73·1	73·6	73·6	73·8	73·9	73·9	73·9	73·9	74·0	3
4	74·1	74·0	73·9	74·0	73·5	72·5	72·5	72·8	72·9	73·0	73·2	73·2	4
5	72·9	72·2	71·9	71·9	72·0	71·3	70·9	71·0	70·8	71·0	71·0	71·3	5
6	71·3	71·0	71·2	71·3	71·2	70·8	69·9	70·5	70·8	70·4	70·9	70·5	6
7	72·0	72·2	71·2	71·4	69·9	69·3	68·8	67·9	67·2	65·7	64·4	63·0	7
8	64·6	64·5	64·4	64·3	62·7	61·4	60·8	60·0	59·3	59·1	57·6	58·6	8
9	61·9	62·3	61·5	61·7	61·2	60·7	61·0	62·0	62·2	62·2	61·7	62·2	9
10	66·9	66·9	63·9	63·5	64·0	63·9	63·9	64·9	64·6	64·5	63·8	64·0	10
11	64·0	64·6	64·9	64·8	63·6	63·2	63·9	65·0	65·6	65·9	66·1	66·0	11
12	67·9	68·1	68·2	67·8	67·8	67·8	68·0	68·2	68·2	68·5	68·4	68·1	12
13	66·6	67·1	66·4	66·8	66·2	67·1	67·8	68·9	69·0	69·1	69·8	70·1	13
14	72·6	71·0	69·9	70·5	70·2	70·5	70·4	70·5	70·9	70·8	71·0	71·0	14
15	71·0	70·1	70·0	70·9	70·0	69·1	69·0	69·5	70·0	70·1	70·2	70·8	15
16	68·1	68·9	68·8	68·7	68·1	69·2	69·0	69·6	69·2	68·6	69·1	69·0	16
17	69·7	68·1	68·2	68·0	67·4	67·2	67·4	67·6	67·5	67·3	66·9	65·2	17
18	67·0	66·3	66·0	67·5	66·8	67·0	66·8	66·9	67·5	67·9	67·8	67·3	18
19	63·7	67·5	64·9	64·1	63·7	63·9	64·1	64·0	64·8	65·0	65·2	65·8	19
20	63·1	63·2	63·3	63·7	64·8	65·2	65·1	66·2	65·9	66·1	66·4	66·2	20
21	62·9	62·8	62·0	62·5	63·6	63·1	63·0	63·1	64·2	65·6	66·0	66·7	21
22	61·3	63·1	62·8	62·2	63·2	62·2	62·3	63·6	63·7	64·0	63·9	58·0	22
23	63·3	62·8	62·6	63·4	62·9	63·3	64·4	65·0	65·2	65·7	66·2	65·5	23
24	62·2	63·0	63·8	63·0	62·2	63·3	64·1	62·9	63·7	63·9	64·2	64·4	24
25	63·7	64·9	64·5	64·7	62·6	64·8	63·8	65·0	65·0	65·8	65·5	64·2	25
26	69·8	69·0	67·1	66·5	65·1	65·6	66·4	67·0	67·5	68·9	69·0	69·2	26
27	71·7	71·7	71·5	71·1	70·9	70·8	69·9	69·2	69·3	69·0	69·0	68·7	27
28	71·3	71·6	70·6	70·0	70·1	70·0	71·0	71·0	71·1	71·0	71·4	71·0	28
29	72·9	72·0	71·0	69·9	68·9	68·5	68·9	68·7	65·1	64·0	62·9	61·4	29
30	64·1	63·7	64·0	64·0	63·9	65·7	67·4	64·9	65·0	66·0	66·3	66·2	30
31	64·1	63·7	63·1	63·0	63·1	63·1	63·9	64·0	64·6	63·6	63·8	63·8	31

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of OCTOBER, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	13	14	15	16	17	18	19	20	21	22	23	Midn.	
1	10	10	9	10	10	9	8	6	8	7	6	7	8	8	7	8	9	8	10	10	9	8	8	6	1
2	4	5	5	5	8	8	7	8	9	9	9	8	9	10	10	10	10	10	10	10	10	10	10	10	2
3	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10	10	10	10	9	10	10	10	10	10	3
4	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	4
5	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	3	...	...	...	4	3	9	5
6	10	10	10	10	10	10	6	8	10	10	10	8	6	1	1	1	2	1	...	...	...	...	...	...	6
7	9	4	10	7	10	10	10	10	10	9	9	9	10	10	10	3	8	2	...	...	...	...	...	...	7
8	...	1	1	2	4	6	7	6	4	4	5	3	3	4	2	3	3	1	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	1	...	...	1	1	...	...	2	6	6	9	3	8	4	3	...	...	...	10
11	...	...	...	...	...	2	4	3	9	8	5	2	7	7	9	10	10	10	8	8	9	10	9	9	11
12	8	8	7	7	8	10	...	...	...	1	1	1	1	2	2	2	6	6	2	1	1	2	2	2	12
13	1	2	2	2	2	1	...	...	...	...	...	...	...	...	...	...	1	4	4	9	3	1	1	1	13
14	...	1	1	1	1	2	2	1	1	1	1	1	4	4	3	3	1	1	...	...	...	...	...	2	14
15	2	1	1	...	...	1	...	1	2	1	1	2	3	1	1	2	1	1	...	...	1	1	2	8	15
16	8	9	7	7	4	2	1	1	...	1	2	1	1	1	1	...	...	...	...	...	...	...	...	...	16
17	2	2	3	9	9	8	3	1	2	4	3	4	5	6	3	1	1	2	...	8	8	2	8	10	17
18	10	9	10	8	9	8	3	4	3	2	1	2	2	2	2	4	4	6	3	2	3	10	9	9	18
19	9	8	8	9	7	8	6	4	2	2	1	1	...	1	...	...	...	...	...	...	1	2	3	9	19
20	2	1	1	...	...	...	2	1	1	...	...	...	...	...	...	...	...	1	...	1	2	1	3	8	20
21	8	7	7	8	7	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	2	4	21
22	4	3	1	3	1	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	22
23	3	9	3	...	...	1	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	2	2	4	3	3	4	2	2	1	1	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	2	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	1	1	1	2	2	1	1	1	...	...	...	1	1	1	7	26
27	2	1	1	...	4	2	5	3	3	2	2	4	4	6	6	6	7	4	...	1	...	1	...	...	27
28	...	...	...	...	...	...	...	...	1	2	1	1	1	1	1	1	...	...	...	...	...	...	...	...	28
29	...	...	1	4	7	8	...	...	1	6	7	7	7	6	3	2	2	7	7	7	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	1	...	...	...	...	...	4	8	30
31	10	10	10	10	10	10	7	4	3	4	4	2	5	8	9	7	7	1	...	...	6	3	5	6	31

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of OCTOBER, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	...	0·2	0·7	1·0	1·0	1·0	1·0	1·0	0·9	1·0	1·0	0·6	...	1
2	...	0·9	0·3	0·2	0·2	0·3	0·1	0·2	...	...	...	...	...	2
3	...	...	...	...	...	0·6	0·2	0·4	...	...	...	...	...	3
4	...	...	...	...	0·7	0·4	0·5	...	...	...	...	...	...	4
5	...	...	...	...	0·5	0·7	0·9	0·4	...	...	0·2	0·7	...	5
6	...	0·1	0·8	0·1	...	0·1	0·7	1·0	1·0	1·0	1·0	0·7	...	6
7	...	...	...	...	...	...	...	...	...	0·2	0·5	0·6	0·1	7
8	...	0·1	0·7	1·0	0·8	0·7	1·0	1·0	1·0	1·0	1·0	0·9	...	8
9	...	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	...	9
10	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	0·8	0·1	...	10
11	...	0·4	1·0	0·6	0·9	0·9	1·0	0·9	0·7	0·3	...	...	...	11
12	...	0·7	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	0·4	...	12
13	...	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	...	13
14	...	0·6	1·0	1·0	1·0	1·0	1·0	0·9	1·0	1·0	1·0	0·8	...	14
15	...	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	...	15
16	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	...	16
17	...	0·6	1·0	1·0	1·0	1·0	1·0	1·0	0·9	0·5	1·0	0·5	...	17
18	...	0·5	0·5	0·9	1·0	1·0	1·0	1·0	1·0	0·9	1·0	0·5	...	18
19	...	0·7	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	...	19
20	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	...	20
21	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	...	21
22	...	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5	...	22
23	...	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	...	23
24	...	0·7	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	...	24
25	...	0·3	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·9	...	25
26	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·6	...	26
27	...	0·2	0·8	1·0	1·0	1·0	1·0	1·0	0·9	0·8	0·8	...	...	27
28	...	0·6	1·0	1·0	1·0	1·0	1·0	1.0	1·0	1·0	1·0	0·7	...	28
29	...	0·8	1·0	1·0	1·0	1·0	0·7	1·0	1·0	1·0	1·0	0·5	...	29
30	...	0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·4	...	30
31	...	...	0·9	1·0	1·0	0·7	1·0	0·4	0·9	0·6	0·2	...	...	31

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of OCTOBER, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	0.010	d	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	d	...	d	d	d	...	d	...	...	...	...	...	4
5	0·070	0·075	0·070	d	d	d	...	...	...	...	...	...	5
6	d	0·005	d	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	d	d	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	30
31	d	...	...	...	...	0·015	...	...	...	...	...	...	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	d	...	d	d	0·005	d	...	...	...	...	...	2
3	...	...	d	...	d	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	d	d	d	d	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	0·185	d	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	30
31	...	...	...	...	...	...	...	...	...	...	...	...	31

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of OCTOBER, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Hours, Hong Kong Standard Time.

Days of the Month.	1		2		3		4		5		6		7		8		9		10		11		Noon.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	1	12	1	10	1	3	1	7	32	5	32	6	32	11	1	12	1	8	2	8	1	10	2	7	1
2	5	4	5	6	4	5	2	5	2	8	1	10	1	9	1	14	1	11	4	12	4	11	5	10	2
3	7	28	6	31	6	34	7	32	6	33	6	33	6	26	7	27	7	22	7	23	7	31	7	31	3
4	7	15	7	16	6	18	7	17	7	19	7	20	6	11	5	16	4	12	6	16	7	19	7	18	4
5	7	14	5	3	...	1	...	...	...	1	9	6	8	6	7	10	6	9	6	7	7	12	8	13	5
6	6	7	6	14	6	12	6	11	6	13	5	14	6	14	6	13	7	11	9	12	9	12	9	11	6
7	...	...	...	...	...	...	...	1	11	5	6	5	2	3	1	6	2	14	4	5	7	5	4	3	7
8	32	9	31	6	1	6	32	7	32	16	32	16	1	8	1	17	32	19	32	21	1	16	2	19	8
9	2	14	3	10	2	11	2	10	2	11	1	13	2	9	1	7	32	9	1	10	3	15	7	12	9
10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	5	5	6	8	8	11	9	10	9	12	10
11	5	5	4	6	4	6	3	11	4	9	5	7	5	6	6	11	6	15	7	16	8	17	8	17	11
12	5	6	5	8	5	7	4	7	4	8	4	6	4	6	4	10	5	12	7	15	8	17	9	18	12
13	7	14	6	16	5	19	4	13	4	10	4	8	5	10	5	18	6	20	7	19	8	18	8	18	13
14	6	21	5	18	5	13	4	12	4	10	5	9	5	11	5	9	6	11	9	13	10	13	10	12	14
15	6	12	5	9	6	13	6	9	6	9	5	9	5	10	6	12	7	12	8	16	8	18	8	18	15
16	7	21	7	23	5	18	6	20	6	23	7	23	6	17	6	19	6	18	7	22	7	25	8	19	16
17	7	18	7	19	7	18	6	19	6	16	6	15	7	16	8	12	9	10	9	9	9	11	9	16	17
18	32	15	32	16	32	17	32	17	1	17	2	11	1	9	1	14	32	13	32	10	1	11	5	9	18
19	6	23	6	22	6	18	6	18	5	15	3	12	5	16	4	16	5	16	5	14	4	19	5	18	19
20	6	21	6	16	5	12	5	13	4	11	4	11	4	10	5	12	5	10	5	12	5	14	4	15	20
21	6	19	5	15	5	13	4	9	3	8	1	6	1	10	1	9	4	7	5	12	6	14	8	11	21
22	6	19	5	15	5	11	4	14	1	12	32	13	32	15	1	11	2	6	1	9	1	8	3	12	22
23	32	10	1	10	1	12	1	12	32	12	32	12	1	9	1	10	1	10	2	8	4	4	4	4	23
24	...	...	31	3	2	9	2	9	1	11	31	15	31	13	31	8	32	8	2	6	9	5	10	10	24
25	...	...	...	...	12	3	...	...	...	...	...	...	...	...	...	1	7	3	12	3	23	5	24	7	25
26	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	10	3	10	4	12	5	12	4	26
27	6	10	6	10	6	10	6	10	7	9	7	11	8	7	8	5	9	4	11	3	15	2	21	7	27
28	...	...	...	...	...	...	...	...	...	...	...	...	...	...	18	2	21	6	22	7	23	7	22	10	28
29	...	...	...	1	26	13	6	13	6	15	6	16	7	8	8	8	10	6	11	6	10	6	9	7	29
30	3	12	1	23	1	18	2	13	1	11	1	4	2	7	1	12	1	14	1	9	4	4	12	5	30
31	9	23	9	19	9	23	8	21	8	19	7	23	7	27	7	25	7	21	7	22	7	21	8	20	31

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel	Dir.	Vel.	
1	2	10	2	8	2	12	4	8	9	11	9	11	9	16	8	16	7	13	6	8	5	3	5	4	1
2	5	20	5	17	6	21	7	21	6	18	6	17	6	15	6	22	7	32	7	33	7	27	7	27	2
3	6	27	7	27	7	25	7	30	7	29	6	24	7	21	7	16	7	15	7	16	7	16	7	14	3
4	6	8	7	9	8	10	10	11	10	15	9	14	7	9	7	10	6	12	5	6	6	6	7	9	4
5	9	12	9	13	9	11	10	9	9	8	10	6	10	8	10	6	10	7	11	6	11	9	8	5	5
6	8	8	8	9	8	11	9	10	10	6	11	6	13	5	...	1	...	...	...	...	...	...	...	1	6
7	29	5	28	4	29	9	30	5	31	11	31	8	32	7	32	5	2	5	2	7	2	11	1	13	7
8	1	19	1	14	32	16	1	13	32	13	1	10	1	7	1	10	1	10	1	16	1	17	1	13	8
9	9	15	10	18	10	16	10	15	10	10	12	8	12	3	...	1	...	1	...	..	...	...	...	...	9
10	10	13	9	15	9	15	9	16	8	16	7	14	7	10	6	10	6	10	6	11	6	10	6	10	10
11	9	12	9	14	10	15	9	16	8	16	7	12	7	11	7	9	7	11	6	9	5	4	5	7	11
12	10	16	10	16	9	18	9	19	9	16	8	12	7	13	7	13	7	15	8	13	7	13	7	14	12
13	8	18	9	19	10	18	9	16	8	18	7	18	6	17	6	17	7	17	6	18	7	22	6	24	13
14	10	16	9	18	9	19	9	16	10	16	9	14	7	11	6	11	6	12	7	10	6	10	6	10	14
15	9	16	9	15	11	18	10	19	9	23	8	20	7	17	8	18	8	17	7	19	7	21	7	17	15
16	9	19	10	19	9	21	9	21	9	18	8	18	8	14	7	11	8	15	7	14	7	14	7	16	16
17	9	15	9	17	10	18	9	12	8	13	7	12	7	12	7	11	6	8	5	8	2	9	1	12	17
18	5	8	5	10	5	10	4	7	9	12	10	10	7	8	7	13	7	10	5	13	6	16	7	22	18
19	9	16	10	19	10	18	10	16	9	17	8	19	7	17	8	17	8	20	8	20	7	21	6	19	19
20	8	16	9	18	9	15	9	16	9	16	8	16	7	12	6	14	6	15	6	20	6	21	6	18	20
21	7	8	2	4	8	9	10	7	25	8	16	6	8	12	6	11	7	10	7	16	7	17	7	16	21
22	5	7	22	5	22	2	27	4	28	4	28	2	22	2	9	8	7	9	6	8	4	5	1	11	22
23	32	8	31	10	7	6	24	7	24	8	20	7	13	8	9	10	8	10	8	7	8	3	...	...	23
24	11	11	11	10	18	7	27	3	27	5	25	7	24	3	14	2	9	7	8	9	9	7	...	1	24
25	23	9	24	8	24	9	23	8	21	5	19	4	16	4	14	2	10	6	8	8	10	5	...	...	25
26	9	10	8	9	7	7	8	8	8	11	9	8	10	8	10	5	9	6	8	8	8	8	7	6	26
27	23	8	23	9	24	8	22	3	...	1	17	6	15	2	...	...	12	3	...	1	...	...	...	...	27
28	22	11	22	13	21	13	21	11	21	5	22	2	25	7	25	5	25	5	25	2	...	1	...	1	28
29	23	7	22	9	22	9	22	7	23	5	24	5	...	1	...	1	31	13	1	21	2	25	3	17	29
30	10	9	11	9	11	9	11	5	10	3	7	3	8	10	8	10	8	10	8	17	8	17	9	18	30
31	8	18	8	19	10	20	9	18	8	17	7	20	7	19	7	22	7	19	7	22	7	26	7	24	31

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of OCTOBER, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	nb	ENE	cu-nb	ENE	cu	ENE	ci-st / cu	SSW / ENE	ci-st / cu	SSW / ENE	ci-st / cu	ESE / ENE	cu-nb	ENE	ci-st / cu	SSW / ENE
2	cu	ENE	ci-st / cu	SSW / ENE	ci-st / cu	SSW / ENE	cu	ENE	cu	ENE	nb	ENE	cu-nb	ENE	cu-nb	ENE
3	cu	ENE	cu	ENE	cu	ENE	cu	ENE	cu-nb	ENE	cu	ENE	cu	ENE	nb	ENE
4	nb	ENE	nb	ENE	nb	ENE	nb	ENE	cu-nb	ENE	cu-nb	ENE	cu	ENE	nb	ENE
5	nb	ENE	nb	ENE	cu-nb	ENE	cu	ENE	cu	ENE	cu	ENE	...	...	cu	E
6	nb	E	nb	E	cu	ENE	cu	E	a-cu / cu	NW / ENE	cu	ENE	...	...	...	...
7	cu	ENE	cu	ENE	cu-nb	NE	cu-nb	ENE	cu-nb	NNE	cu	NNE	...	...	...	...
8	...	...	cu	NNE	a-cu	NW	a-cu	NW	ci-cu	NNW	ci-cu	NNW	...	...	...	...
9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
10	...	...	...	...	cu	ENE	cu	NE	...	...	ci-cu / cu	WSW / W	cu	E	...	...
11	...	...	...	...	cu	ESE	a-cu / cu	WSW / ESE	ci-st / cu	WNW / E	a-cu	W	ci-st / cu	WNW / E	cu	E
12	cu	E	cu	E	...	...	cu	ENE	a-cu	SW	a-cu / cu	WSW / ENE	ci-st	W	cu	ENE
13	cu	ENE	cu	ENE	...	...	...	...	...	...	...	...	a-cu	SW	cu	E
14	...	...	cu	ENE	a-cu / cu	WSW / ENE	cu	ENE	cu	ENE	cu	ENE	...	...	...	...
15	cu	E	...	...	...	...	cu	E	cu	E	cu	E	...	...	cu	E
16	cu	E	cu	E	cu	E	cu	E	cu	E	...	...	...	...	...	...
17	cu	E	cu	E	cu	E	cu	E	cu	E	cu	E	...	...	cu	ENE
18	cu	ENE	cu	ENE	cu	ENE	cu	E	cu	NE	cu	NE	cu	NE	cu-nb	ENE
19	cu-nb	ENE	cu-nb	ENE	cu	NE	cu	NE	...	...	...	...	...	...	cu	ENE
20	cu	ENE	...	...	ci-st	SW	...	...	...	...	...	...	...	...	cu	E
21	cu	E	cu	E	...	...	...	...	...	...	...	...	...	...	cu	E
22	cu	ENE	cu	ENE	...	..	...	...	...	...	...	...	..	...	...	...
23	cu	E	...	...	...	...	...	...	...	...	...	...	...	...	...	...
24	...	...	...	...	ci-st	ENE	ci-st	ENE	ci-st	ENE	...	...	...	...	...	...
25	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
26	...	...	...	...	cu	ESE	cu	ENE	cu	ENE	cu	ENE	...	...	cu	E
27	cu	E	...	...	cu	ENE	cu	ENE	cu	ENE	cu	ENE	...	...	cu	E
28	...	...	...	...	...	...	cu	E	cu	E	cu	ENE	...	...	...	...
29	...	...	cu	ENE	...	...	cu	ENE	cu	NNE	cu	NNE	cu	NE	...	...
30	...	...	...	...	...	...	cu	NE	...	...	...	...	...	...	...	...
31	nb	ENE	cu-nb	ENE	cu	E	cu	ENE	cu	ENE	cu	ENE	...	...	cu	ENE

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of OCTOBER, 1928.
(*British Units.*)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Temperature. Of the Air. Lowest.	Temperature. Of the Air. Range.	Temperature. Of the Air. Mean.	Temperature. Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-100).	Bright Sunshine. Daily Duration.	Bright Sunshine. Percentage of possible amount.	Rainfall. Amount.	Rainfall. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed Velocity.
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·830	83·4	71·8	11·6	77·0	71·6	0·713	77	83	9·4	79	0·010	1	+ 5·6	+ 4·9	41	7·5	9·2
2	·794	82·6	74·9	7·7	78·3	71·4	·691	71	85	2·2	18	0·005	1	+ 7·0	+ 12·6	61	14·4	15·6
3	·867	80·0	77·2	2·8	78·1	73·4	·768	80	99	1·2	10	...	...	+ 6·5	+ 24·5	75	25·2	25·5
4	·919	80·8	74·7	6·1	77·7	73·3	·769	81	100	1·6	14	...	3	+ 2·8	+ 12·6	77	12·9	13·2
5	·887	81·4	71·6	9·8	75·9	71·5	·721	80	78	3·4	29	0·215	3	− 0·7	+ 7·1	96	7·1	7·6
6	·826	80·9	74·9	6·0	77·1	71·3	·700	76	52	6·5	55	0·005	1	+ 1·0	+ 7·8	83	7·9	8·4
7	·828	80·8	73·2	7·6	76·4	69·9	·657	72	62	1·4	12	...	1	+ 4·6	+ 0·9	11	4·7	5·7
8	·903	82·2	72·5	9·7	76·9	61·8	·383	42	25	9·2	78	...	...	+ 13·2	+ 1·7	7	13·3	13·2
9	·951	81·5	70·9	10·6	74·9	60·6	·369	43	...	10·9	93	...	...	+ 3·2	+ 5·4	59	6·3	9·1
10	·943	78·2	69·1	9·1	74·1	64·5	·498	59	18	9·5	81	...	...	+ 0·5	+ 7·8	86	7·8	8·2
11	·933	78·3	70·6	7·7	74·4	65·0	·511	60	58	6·7	57	...	...	+ 2·0	+ 10·0	79	10·2	10·9
12	·929	79·1	72·0	7·1	75·2	67·6	·590	68	33	10·0	85	...	...	+ 1·5	+ 11·7	83	11·8	12·4
13	·916	77·9	71·1	6·8	74·7	67·2	·582	68	14	10·8	93	...	...	+ 4·0	+ 15·8	76	16·3	16·9
14	·914	81·5	72·8	8·7	76·1	70·1	·667	74	13	10·3	89	...	...	+ 1·8	+ 12·0	81	12·1	13·1
15	·951	79·6	73·1	6·5	76·2	70·1	·666	74	14	10·7	92	...	...	+ 1·1	+ 14·7	86	14·7	15·3
16	·956	79·4	74·5	4·9	76·4	69·0	·625	68	20	10·5	91	...	...	+ 2·3	+ 18·2	83	18·4	18·7
17	·939	78·8	72·6	6·2	74·7	68·2	·616	72	43	9·5	82	...	...	+ 1·8	+ 12·7	82	12·8	13·6
18	·997	79·0	68·0	11·0	73·3	65·4	·537	65	52	9·3	81	0·185	1	+ 8·0	+ 6·2	38	10·1	12·4
19	30·104	76·0	69·5	6·5	72·5	64·4	·513	65	34	10·6	92	...	...	+ 4·0	+ 16·1	76	16·6	17·7
20	·121	76·6	67·9	8·7	72·3	63·7	·494	62	10	10·6	92	...	...	+ 4·7	+ 13·3	70	14·1	14·7
21	·054	78·4	66·8	11·6	72·8	62·7	·457	57	20	10·5	91	...	...	+ 3·8	+ 8·0	65	8·9	10·7
22	·008	80·4	67·1	13·3	73·5	61·7	·418	51	6	10·6	92	...	...	+ 5·7	+ 3·5	31	6·7	8·8
23	·016	81·4	68·0	13·4	73·7	60·9	·392	47	7	10·9	96	...	...	+ 4·8	+ 1·6	18	5·1	8·2
24	29·948	81·2	68·2	13·0	73·9	61·0	·392	47	10	10·6	93	...	...	+ 2·5	+ 1·5	31	2·9	7·0
25	·854	81·0	68·5	12·5	73·7	65·0	·520	63	2	10·2	89	...	...	− 1·0	− 1·0	225	1·4	3·7
26	·806	82·5	68·9	13·6	74·2	67·0	·580	69	8	10·4	91	...	...	− 0·7	+ 4·4	99	4·4	4·6
27	·803	80·4	71·5	8·9	75·5	69·8	·663	75	27	8·5	75	...	...	− 0·2	+ 1·7	97	1·7	5·4
28	·771	82·0	70·4	11·6	76·0	70·1	·669	74	4	10·3	91	...	...	− 1·5	− 4·0	249	4·3	4·5
29	·821	83·5	72·6	10·9	77·4	69·5	·631	68	34	10·0	88	...	...	+ 3·2	+ 2·1	33	3·8	9·1
30	·936	79·7	67·9	11·8	73·2	62·0	·431	53	6	10·0	88	...	...	+ 4·1	+ 6·4	57	7·6	10·5
31	30·032	74·4	69·8	4·6	71·6	64·1	·514	66	59	6·7	59	0·015	...	+ 1·3	+ 21·0	87	21·0	21·2
Means	29·921	80·1	71·1	9·0	75·1	66·9	0·572	65	35	Sum. 263·0	73	Sum. 0·435	Sum 11	+ 3·1	+ 8·4	70	8·9	11·5
Normals	29·877	80·7	72·6	8·2	76·2	69·7	0·647	71	5.1	215·8	60	4·939	34	+ 2·9	+ 10·1	74	10·5	13·7
Absolute Max.	30·175	83·5	...	13·6	...	75·0	0·823	...	...	10·9	96	0·215	5	...	...	...	...	34·0 †
Day.	20	29	...	26	...	2	2	...	...	9,23	23	5	4,5	...	...	...	...	3d 3h
Absolute Min.	29·701	...	66·8	2·8	...	53·7	0·234	30	...	...	...	...	...	...	...	...	...	...
day.	28	...	21	3	...	24	24	8	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1015·2	299·7	294·7	5·0	296·9	292·4	19·4	...	...	...	...	Sum. 11·0	Sum. 11	+ 1·0	+ 2·8	70	2·9	3·8
Normals	1013·7	300·1	295·6	4·5	297·6	293·9	21·9	...	...	...	...	125·5	34	+ 1·0	+ 3·3	74	3·4	4·5
Absolute Maximum.	1023·8	301·6	...	7·6	...	296·9	27·9	...	...	...	...	5·5	3	...	...	...	...	11·1
Absolute Minimum.	1007·7	...	292·3	1·6	...	285·1	7·9	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 4 days. The mean hourly intensity was 0·040*in*, and the maximum fall in one hour was 0·185*in* at 22*h* on the 18th.

The maximum wind velocity for one hour, as recorded by the Beckley anemograph, was 34 miles from E.N.E. at 3*h* on the 3rd, and the maximum gust velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 47 miles per hour from E. by N. at 4*h* 05*m* on the 3rd.

No clouds with base less than 2,000 feet high were observed in October.

*0° = N., 90° = E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of OCTOBER, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-10)	Percentage of Possible Sunshine.	Rainfall. Amount.	Rainfall. Percentage of Total. Amount.	Rainfall. Percentage of Total. Duration	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.	Wind. Resultant. Velocity.	Wind. Observed. Velocity.
	ins.	°	°	ins.	%	%	%		%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·924	73·3	67·1	0·599	71	43		0·080	18	18	+ 4·7	+ 9·0	62	10·1	11·4
2	·914	72·9	66·9	·597	72	42		0·080	18	13	+ 5·4	+ 8·2	57	9·8	11·1
3	·908	72·4	66·5	·588	72	41		0·070	16	13	+ 5·7	+ 7·4	52	9·3	11·1
4	·907	72·2	66·2	·581	72	43		...	...	6	+ 5·8	+ 7·5	52	9·5	10·7
5	·912	72·0	65·8	·570	71	45		...	...	6	+ 6·3	+ 7·0	48	9·4	10·8
6	·924	71·7	65·2	·553	70	46		0·015	4	3	+ 6·3	+ 6·9	48	9·3	10·8
7	·942	71·9	65·3	·554	70	34	54	...	...	2	+ 5·7	+ 6·3	48	8·5	9·8
8	·957	73·6	65·6	·545	65	31	80	...	...	2	+ 6·5	+ 7·2	48	9·7	11·3
9	·970	75·5	66·3	·547	60	33	80	...	...	6	+ 5·9	+ 7·2	51	9·3	11·2
10	·973	77·0	66·8	·547	57	35	84	...	...	...	+ 4·0	+ 8·5	65	9·4	11·6
11	·960	78·0	67·2	·550	56	34	85	...	...	...	+ 3·2	+ 9·6	72	10·1	12·4
Noon.	·936	78·9	67·5	·550	55	32	87	...	...	...	+ 1·5	+ 9·9	81	10·0	12·7
13	·911	79·1	67·8	·558	55	35	85	...	...	...	+ 0·5	+ 8·9	87	8·9	12·7
14	·886	79·1	67·8	·558	55	36	82	...	...	1	− 0·5	+ 8·6	93	8·6	13·0
15	·871	78·5	67·5	·554	55	35	78	...	...	1	− 1·2	+ 8·8	98	8·9	13·4
16	·870	78·0	67·4	·556	57	32	79	...	...	2	− 1·0	+ 8·6	97	8·6	12·2
17	·878	77·0	67·1	·557	58	36	55	...	...	3	− 0·1	+ 8·6	91	8·6	12·1
18	·888	75·7	67·2	·576	63	30	1	0·005	1	2	+ 0·2	+ 8·1	89	8·1	10·9
19	·903	75·0	67·2	·583	66	23		...	...	1	+ 0·9	+ 8·2	84	8·2	10·0
20	·922	74·7	67·5	·596	68	26		...	...	...	+ 1·8	+ 8·8	78	9·0	9·9
21	·935	74·4	67·5	·600	70	25		...	...	4	+ 2·4	+ 9·6	76	9·9	11·1
22	·943	74·1	67·5	·603	70	25		0·185	43	13	+ 3·5	+ 10·1	71	10·7	11·8
23	·942	73·8	67·5	·607	71	29		...	...	2	+ 3·7	+ 10·0	70	10·7	11·8
Midn.	·938	73·4	67·2	·601	71	41		...	...	2	+ 4·1	+ 9·4	66	10·2	11·3

Phenomena :—

Lunar corona :—on the 1st, 2nd and 8th.

Dew :—on the 10th, 24th and 26th.

Lghtnnig:—on the 10th.

ADOPTED ERRORS OF TIMEBALL AND TIME SIGNALS, OCTOBER, 1928.

The Timeball was brought into use on October 11th at 10*h.* a.m., the alterations to the Timeball Tower having been completed. The errors given from October 1—10 inclusive are those of the Radio Time Signals.

Date.	Error.	Date.	Error.	Date.	Error.
	s		*s*		*s*
1	+ 0·1	11	0·0	21	0·0
2	+ 0·1	12	0·0	22	0·0
3	− 0·1	13	0·0	23	0·0
4	− 0·1	14	+ 0·1	24	− 0·2
5	− 0·1	15	0·0	25	− 0·3
6	0·0	16	+ 0·1	26	− 0·1
7	− 0·1	17	− 0·2	27	0·0
8	− 0·1	18	+ 0·3	28	+ 0·2
9	0·0	19	+ 0·1	29	+ 0·2
10	+ 0·1	20	− 0·1	30	+ 0·2
				31	+ 0·2

+ = Late ; − = Early.

The above may also be regarded as the errors of the time signals by radiotelegraphy and by signal lights.

The probable error for the month was ± 0ˢ·11

* 0° = N. 90° = E., &c.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

OCTOBER,

1928.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	30th September, 1928.								1st October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.93	760.3	60	...	SW	1	c	6	30.13	765.4	55	...	...	0	b
Nemuro,	11	29.70	754.5	...	...	W	1	...	5	29.96	761.0	...	...	WNW	3	...
Hokodate,	,,	29.84	758.9	...	...	WSW	3	...	,,	30.06	763.5	...	...	...	0	...
Tokio,	,,	29.88	759.0	...	...	ENE	1	...	,,	30.10	764.5	...	...	N	1	...
Kochi,	,,	29.84	758.0	...	...	N	1	...	,,	30.06	763.5	...	...	WSW	1	...
Nagasaki,	,,	29.94	760.5	...	...	N	2	...	,,	30.06	763.5	...	...	NE	1	...
Kagoshima,	,,	29.88	759.0	...	...	NW	1	...	,,	30.02	762.5	...	...	NW	1	...
Ohima,	,,	29.86	758.5	...	...	N	2	...	,,	29.96	761.0	...	...	...	0	...
Naha,	,,	29.86	758.5	...	...	NE	2	...	,,	29.96	761.0	...	...	NE	2	...
Ishigakijima,	,,	29.86	758.5	...	...	NNE	1	...	,,	29.90	759.5	..	...	NNE	2	...
Bonin Island,	,,	29.90	759.5	...	...	S	2	...	,,	29.96	761.0	.	.	...	...	...
Chefoo,	15	30.09	764.3	55	44	NNW	4	b	6	30.18	766.6	56	89	...	0	b
Shanghai,	14	30.15	765.9	60	65	N	4	b	,,	30.20	767.1	59	89	NW	2	o
Gutzlaff,	,,	30.17	766.3	71	49	N	4	b	,,	30.20	767.1	67	64	NNE	4	o
Sharp Peak,	,,	29.06	761.0	76	69	NE	2	b	7	29.94	760.5	71	76	NE	4	o
Amoy,	,,	29.87	758.7	82	56	NE	4	o	6	29.91	759.7	74	72	E	2	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.95	760.8	73	92	E	4	r	5	29.99	761.7	57	93	E	4	o
Taichu,	,,	29.79	756.6	82	...	NNE	2	o	,,	29.84	758.0	70	...	N	2	b
Tainan,	,,	29.80	756.9	86	...	NNE	4	o	,,	29.81	757.2	72	...	N	4	o
Koshun,	,,	29.82	757.5	82	...	NE	4	o	,,	29.79	756.6	79	...	NE	6	o
Pescadores,	,,	29.84	757.8	81	...	NNE	6	r	,,	29.85	758.1	75	...	NNE	7	o
Canton,	14	...	...	83	...	NW	2	bc	6	...	...	78	...	...	0	bc
Hong Kong,	,,	29.82	757.4	78	79	ENE	3	o	,,	29.91	759.7	73	82	N	1	o
Gap Rock,	,,	29.81	757.2	...	...	ENE	7	o	,,	29.89	759.2	...	...	ENE	5	o
Macao,	,,	29.80	756.9	75	88	NNE	4	r	,,	29.88	759.0	72	82	NNE	4	o
Pratas Island,	,,	29.80	756.9	82	84	NE	5	c	,,	29.83	757.7	78	84	NE	7	lc
Phulien,	15	29.86	758.4	70	96	N	4	r	7	29.94	760.5	72	84	NE	4	o
Tourane,	,,	29.72	754.8	75	...	NNW	4	o	,,	29.80	756.9	75	...	SW	4	o
Cape St. James,	,,	29.76	756.0	84	...	WSW	2	b	,,	29.82	757.5	75	...	WNW	2	b
Basco,	14	29.68	753.9	82	84	NE	4	o	6	...	...	...	...	...	..	...
Aparri,	,,	29.67	753.6	81	84	NW	4	r	,,	...	...	...	...		...	...
Tuguegarao,	,,	29.67	753.6	82	86	NNE	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.71	754.5	81	86	WSW	2	r	,,	29.67	753.6	77	91	WSW	2	o
Legaspi,	,,	29.67	753.6	79	92	WSW	2	o	,,	29.68	753.9	77	96	SW	1	o
Calbayog,	,,	29.68	753.9	86	75	SW	4	o	,,	...	...	..	...	...	...	...
Tacloban,	,,	...		...	...	...	...	...	,,	29.75	755.7	77	91	S	2	o
Iloilo,	,,	29.71	754.5	86	71	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.69	754.2	86	65	SSW	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	72	...	SE	4	lc
Guam,	,,	29.71	754.5	...	...	N	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	NW	2	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	29.73	755.1	75	...	SSE	2	c
Labuan,	14	29.80	756.9	86	89	NE	4	b	6	29.81	757.2	86	90	N	1	b

October 1*d.* 11*h.* 20*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 17° N. Long. 121° E., moving W.

October 1*d.* 11*h.* 40*m.*—The anticyclone remains central to the north of the Yangtze Valley.

A typhoon is apparently crossing N. Luzon in a westerly direction.

Strong monsoon may be expected along the S.E. coast of China.

Manila warning. 1*d.* 10*h.* 00*m.*:—Typhoon crossing northern Luzon moving W. Recd. 1*d.* 11*h.* 13*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·16 inch. Total since January 1st, 69·89 inches, against an average of 75·93 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st October, 1928.								2nd October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.08	764.0	66	...	SSE	2	b	6	30.17	766.2	54	...	...	0	c
Nemuro,	11	30.00	762.0	...	...	NNW	1	...	5	30.20	767.0	...	...	WSW	1	...
Hokodate,	,,	30.08	764.0	...	...	W	5	...	,,	30.22	767.5	...	...	NW	1	...
Tokio,	,,	30.14	765.5	...	...	ENE	1	...	,,	30.28	769.0	...	...	NNW	1	...
Kochi,	,,	30.10	764.5	...	...	...	0	...	,,	30.16	766.0	...	...	...	0	...
Nagasaki,	,,	30.10	764.5	...	...	NNE	1	...	,,	30.14	765.5	...	...	FSE	1	...
Kagoshima,	,,	30.06	763.5	...	...	NE	1	...	,,	30.12	765.0	...	...	WNW	1	...
Oshima,	,,	30.00	762.0	...	...	NNE	2	...	,,	29.98	761.5	...	...	SSE	1	...
Naha,	,,	29.98	761.5	...	...	NE	3	...	,,	29.96	761.0	...	...	NE	1	...
Ishigakijima,	,,	29.95	761.0	...	...	NNE	2	...	,,	29.92	760.0	...	...	NE	2	...
Bonin Island,	,,	29.96	761.0	...	...	...	0	...	,,	29.98	761.5	...	...	...	0	...
Chefoo.	15	30.18	766.6	74	68	N	2	b	6	30.18	766.6	62	77	...	0	o
Shanghai,	14	30.21	767.4	75	45	ENE	2	b	,,	30.19	766.8	61	93	ENE	1	o
Gutzlaff,	,,	30.24	768.1	71	62	NNE	4	b	,,	30.21	767.3	69	65	ENE	4	o
Sharp Peak,	,,	30.01	762.2	76	73	NE	2	b	7	29.97	761.2	72	81	N	1	o
Amoy,	,,	29.87	758.7	84	...	NE	6	b	6	...	...	...	...	...	...	...
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku.	11	30.02	762.6	75	85	E	4	r	5	29.89	759.3	75	91	ENE	4	h
Taichu,	,,	29.85	758.1	84	...	NNW	2	b	,,	29.82	757.5	68	...	...	0	b
Tainan,	,,	29.84	757.8	84	...	NNE	4	b	,,	29.79	756.6	72	...	...	0	b
Koshun,	,,	29.84	757.8	84	...	NE	6	b	,,	29.81	757.2	79	...	NE	4	r
Pescadores,	,,	29.91	759.6	81	...	NE	7	o	,,	29.82	757.5	77	...	NNE	6	o
Canton,	14	29.81	757.2	86	...	N	3	bc	6	29.85	758.2	81	...	NE	2	c
Hong Kong,	,,	29.86	758.4	83	62	N	1	o	,,	29.82	757.4	75	68	NNE	2	o
Gap Rock,	,,	29.85	758.2	...	...	ENE	4	c	,,	29.80	756.9	...	...	ENE	5	c
Macao,	,,	29.85	758.1	82	60	NNE	2	o	,,	29.79	756.6	75	63	NNE	4	o
Pratas Island,	,,	29.77	756.1	79	83	NE	7	o	,,	29.75	755.6	74	91	ENE	3	or
Phulien,	15	29.89	759.3	79	73	NNW	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.76	756.0	82	...	SE	2	o	,,	...	...	...	...		...	...
Cape St. James,	,,	29.80	756.9	79	...	W	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.65	753.0	82	86	NE	6	r	6	...	...	...	...	...		...
Aparri,	,,	29.54	750.3	84	81	SE	1	o	,,	29.74	755.4	77	79	SE	2	o
Tuguegarao,	,,	29.55	750.5	86	75	SW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.54	750.3	82	74	WSW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.6[illegible]	753.3	81	76	SW	4	o	,,	29.74	755.4	75	94	SE	1	o
Legaspi,	,,	29.67	753.6	86	71	SSE	2	b	,,	29.76	756.0	77	88	...	0	b
Calbayog.	,,	29.71	754.5	86	68	SW	4	o	,,	...	...	..	...	...	...	...
Tacloban,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	84	77	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.71	754.5	86	65	SW	6	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.74	755.4	90	63	NW	1	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.72	754.9	76	...	SE	5	r
Guam,	,,	29.67	753.6	...	...	ESE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	N	2	o	4.20	29.75	755.6	77	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	75	...	N	3	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	77	...	SE	1	c
Labuan,	14	29.77	756.1	84	83	NW	2	b	6	29.84	757.9	77	91	NW	2	b

October 2*d.* 7*h.* 55*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 18° N. Long. 118° E., moving W.

October 2*d.* 10*h.* 20*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 18° N. Long. 117° E., moving W.

October 2*d.* 10*h.* 25*m.*—The anticyclone has moved E.N.E. and is now central to the north of Tokio.

The typhoon is about 300 miles S.S.E. of Hong Kong, moving W.

Strong to fresh monsoon may be expected along the S.E. coast of China and over the northern portion of the N. China Sea.

Shanghai warning 1*d.* 16*h.* 00*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 18° N. Long. 121° E., moving W. Recd. 1*d.* 17*h.* 25*m.*

Manila warning. 2*d.* 9*h.* 00*m.*:—Typhoon in Lat. 18° N. Long. 117° E., moving W. Recd. 2*d.* 9*h.* 54*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 69·89 inches, against an average of 76·22 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; generally cloudy, some rain.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; generally cloudy, some rain.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	2nd October, 1928.								3rd October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostouk,	12	30.13	765.4	72	...	...	0	b	6	30.13	765.4	59	...	NNE	4	o
Nemuro,	11	30.18	766.5	...	...	SSW	1	...	5	30.18	766.5	...	...	S	1	...
Hokodate,	,,	30.02	762.5	...	...	S	2	...	,,	30.16	766.0	...	...	...	0	...
Tokio,	,,	30.20	767.0	...	...	NE	1	...	,,	30.20	767.0	...	...	NW	1	...
Kochi,	,,	30.14	765.5	...	...	...	0	...	,,	30.14	765.5	...	...	SW	1	...
Nagasaki,	,,	30.10	764.5	...	...	ESE	1	...	,,	30.08	764.0	...	...	NE	1	...
Kagoshima,	,,	30.10	764.5	...	...	NE	1	...	,,	30.04	763.0	...	...	WNW	1	...
Oshima,	,,	30.00	762.0	...	...	ENE	1	...	,,	29.98	761.5	...	...	...	0	...
Naha,	,,	29.95	761.0	...	...	NE	1	...	,,	29.94	760.5	...	...	...	0	...
Ishigakijima,	,,	29.96	761.0	...	...	ENE	2	...	,,	29.96	761.0	...	...	N	1	...
Bonin Island,	,,	...	...	...	...	NNW	1	...	,,	29.98	761.5	.		...	...	...
Chefoo,	15	30.15	765.8	72	71	E	1	o	6	30.14	765.5	58	81	...	o	b
Shanghai,	14	30.14	765.6	79	52	E	1	b	,,	30.17	766.2	63	90	ENE	1	o
Gutzlaff,	,,	30.18	766.6	75	64	NE	4	b	,,	30.18	766.6	68	74	N	2	o
Sharp Peak,	,,	30.00	762.0	74	81	N	2	o	7	30.02	762.5	72	85	NE	1	o
Amoy,	,,	29.86	758.4	84	57	NE	4	b	6	29.94	760.5	76	77	ENE	4	b
Swatow,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.91	760.2	82	84	E	4	o	5	29.97	761.1	73	96	ENE	4	r
Taichu,	,,	29.89	759.3	86	...	...	0	o	,,	29.93	760.2	70	...	...	0	o
Tainan,	,,	29.88	759.0	77	...	...	0	o	,,	29.89	759.3	75	...	...	0	b
Koshun,	,,	29.88	759.0	86	...	NE	4	b	,,	29.89	759.3	79	...	NE	2	b
Pescadores,	,,	29.91	759.6	81	...	NNE	4	o	,,	29.93	760.2	77	...	NNE	4	o
Canton,	14	29.79	756.6	85	...	N	...	bc	6	29.80	756.9	80	...	...	0	oc
Hong Kong,	,,	29.83	757.7	82	62	NE	4	o	,,	29.89	759.2	78	76	ENE	6	o
Gap Rock,	,,	29.82	757.4	...	...	ENE	6	o	,,	29.87	758.7	...	...	ENE	6	o
Macao,	,,	29.81	757.2	79	61	NNE	2	o	,,	29.86	758.4	77	84	E	4	o
Pratas Island,	,,	29.79	756.6	77	94	ENE	4	or	,,	29.77	756.1	76	95	NNE	4	o
Phulien,	15	29.81	757.2	90	55	NW	4	o	7	...	...	...	...		...	...
Tourane,	,,	29.71	754.5	79	...	NNW	6	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	.	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.81	757.2	86	78	ESE	4	o	6	...	...	...	...	...		...
Aparri,	,,	29.76	756.0	82	81	SE	2	o	,,	29.84	757.8	75	96	...	o	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Manila,	,,	29.74	755.4	86	61	W	4	o	,,	29.81	757.2	75	94	E	1	o
Legaspi,	,,	29.75	755.7	86	68	E	2	o	,,	29.79	756.6	75	96	...	o	o
Calbayog,	,,		...	...	...	...	...	...	,,	...	...	..	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	68	SW	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	86	65	WNW	4	b	,,	...	...	...	...		...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.68	753.9	74	...	SE	5	r
Guam,	,,	29.67	753.6	...	...	SE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.69	754.2	...	...	W	6	o	4.20	29.75	755.7	76	...	SW	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	756.0	76	...	S	2	c
Ponape,	11.00	..	...	...	...		...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.83	757.7	82	93	W	1	b

October 2*d.* 16*h.* 50*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 18° N. Long. 116° E., moving W.

October 3*d.* 9*h.* 43 *m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 16° N. Long. 110° E., moving W.

October 3*d.* 10*h.* 30*m.*—The typhoon is about 150 miles S. of Hainan, approaching Tourane on a westerly track.

Another typhoon appears to have formed to the N.W. of Guam and a fresh anticyclone over China.

Shanghai warning 2*d.* 21*h.* 15*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 14° N. Long. 140° E., moving W.N.W. Recd. 2*d.* 22*h.* 10*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 69·90 inches, against an average of 76·52 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong; generally overcast, some rain.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd October, 1928.								4th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.15	765.8	59	...	NNE	3	c	6	30.30	769.6	46	...	N	2	b
Nemuro,	11	30.08	764.0	...	...	S	3	...	5	29.92	760.0	...	...	SW	1	...
Hokodate,	,,	30.08	764.0	...	...	SSW	1	...	,,	30.08	764.0	...	...	NNW	1	...
Tokio,	,,	30.14	765.5	...	...	NNW	1	...	,,	30.10	764.5	...	...	N	1	...
Kochi,	,,	30.06	763.5	...	...	...	...	...	,,	30.08	764.0	...	...	...	0	...
Nagasaki,	,,	30.04	763.0	...	...	N	1	...	,,	30.04	763.0	...	...	NE	1	...
Kagoshima,	,,	29.98	761.5	...	...	ENE	1	...	,,	30.02	762.5	...	...	...	...	...
Oshima,	,,	29.94	760.5	...	...	...	...	...	,,	29.96	761.0	...	...	...	0	...
Naha,	,,	29.92	760.0	...	...	NNE	1	...	,,	29.94	760.5	...	...	ENE	1	...
Ishigakijima,	,,	29.96	761.0	...	...	NE	1	...	,,	29.94	760.5	...	...	N	1	...
Bonin Island,	,,	29.94	760.5	...	...	SE	1	...	,,	30.00	762.0	...	..	...	...	...
Chefoo,	15	30.11	764.8	75	64	N	1	b	6	30.17	766.3	60	94	NE	0	0
Shanghai,	14	30.15	765.9	72	62	N	1	r	,,	30.20	767.1	68	77	N	1	b
Gutzlaff,	,,	30.17	766.3	73	67	NNE	4	o	,,	30.22	767.6	68	74	NNW	2	r
Sharp Peak,	,,	30.00	762.0	77	73	NE	2	o	7	30.03	762.7	73	81	NE	4	o
Amoy,	,,	29.93	760.2	84	60	ENE	4	o	6	29.97	761.2	76	69	N	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.99	761.7	75	92	NE	4	r	5	30.02	762.6	73	89	E	4	o
Taichu,	,,	29.94	760.5	86	...	...	0	o	,,	29.95	760.8	72	...	...	0	o
Tainan,	,,	29.93	760.2	86	...	WNW	2	o	,,	29.93	760.2	75	...	N	2	o
Koshun,	,,	29.02	759.9	86	...	NE	2	o	,,	29.92	759.9	79	...	NE	4	b
Pescadores,	,,	29.97	761.1	77	...	NNE	6	o	,,	29.97	761.1	77	...	NNE	6	o
Hong Kong,	14	29.90	759.4	79	76	E	4	o	6	29.97	761.2	77	83	E	3	o
Gap Rock,	,,	29.89	759.2	...	...	E	6	o	,,	29.95	760.7	...	...	ENE	5	o
Macao,	,,	29.86	758.4	81	76	ENE	4	o	,,	29.92	759.9	77	76	E	2	o
Hoihow,	,,	...	...	...	...	...	...	...	,,	29.95	760.7	79	96	ESE	2	o
Pratas Island,	,,	29.88	758.9	79	91	ENE	5	o	,,	29.93	760.2	77	86	NE	5	c
Phulien,	15	29.82	757.5	68	94	NNE	7	rf	7	...	...	...	...	...	...	...
Tourane,	,,	29.56	750.9	73	...	ESE	8	r	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	29.87	758.7	81	84	NE	2	b
Aparri,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	81	89	E	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.74	755.4	84	71	SSW	2	o	,,	29.82	757.5	77	94	NE	1	o
Legaspi,	,,	29.71	754.5	86	65	NNW	2	o	,,	29.78	756.3	79	89	...	o	o
Calbayog,	,,	29.73	755.1	79	91	NNW	2	o	,,	..	...	...	...	...	...	...
Tacloban,	,,	29.73	755.1	81	87	N	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	84	77	SW	4	o	,,	29.80	756.9	75	94	NE	4	o
Cebu,	,,	29.69	754.2	86	65	SW	2	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.71	754.5	86	68	WNW	2	o	,,	29.79	756.6	75	96	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	77	...		o	c
Guam,	,,	29.74	755.4	...	...	SE	4	o	,,	29.80	756.9	...	...	SE	2	o
Yap,	12.20	29.68	753.9	...	...	SSW	4	o	4.20	29.79	756.6	76	...	...	o	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	79	...	SSW	1	c
Ponape,	11.00	...	...	...	...		...	...	5	29.85	758.2	77	...	S	1	c
Labuan,	14	29.80	756.9	88	90	N	4	b	6	29.83	757.7	78	91	NE	2	b

October 3*d.* 13*h.* 08*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe Typhoon within 30 miles of Lat. 17° N. Long. 108° E., moving W.N.W.

October 3*d.* 17*h.* 29*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 30 miles of Lat. 17° N. Long. 107° E., moving W.N.W.

October 4*d.* 10*h.* 28*m.*—The anticyclone over China is unchanged. The typhoon is probably crossing N. Indo-China on a W.N.W. track. The position of the Guam typhoon is uncertain. It is probably about 700 miles E. of N. Luzon, moving westward.

Shanghai warning 3*d.* 21*h.* 20*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 16° N. Long. 135° E., moving W.N.W. Recd. 3*d.* 22*h.* 10*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 69·90 inches, against an average of 76·83 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	E. winds, fresh; generally cloudy.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th October, 1928.								5th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.26	768.6	58	...	...	0	b	6	30.20	767.0	50	...	E	2	c
Nemuro,	11	29.96	761.0	...	...	NNW	3	...	5	30.18	766.5	...	...	NW	1	...
Hokodate,	,,	30.08	764.0	...	...	W	3	...	,,	30.24	768.0	...	...	NNW	1	...
Tokio,	,,	30.12	765.0	...	...	N	1	...	,,	30.20	767.0	...	...	WNW	1	...
Kochi,	,,	30.06	763.5	...	...	...	0	...	,,	30.04	763.0	...	...	...	0	...
Nagasaki,	,,	30.04	763.0	...	...	N	1	...	,,	30.04	763.0	...	...	NNE	1	...
Kagoshima,	,,	30.02	762.5	...	...	ENE	1	...	,,	29.98	761.5	...	...	NW	1	...
Oshima,	,,	29.96	761.0	...	...	N	2	...	,,	29.88	759.0	...	...	NNE	2	...
Naha,	,,	29.94	760.5	...	...	NE	4	...	,,	29.88	759.0	...	...	NE	4	...
Ishigakijima,	,,	29.96	761.0	...	...	N	2	...	,,	29.90	759.5	..	...	N	1	...
Bonin Island,	,,	29.94	760.5	...	...	SSE	2	...	,,	29.94	760.5			SE	1	...
Chefoo,	15	30.11	764.8	64	100	NE	1	r	6	30.12	765.0	56	89	...	0	o
Shanghai,	14	30.15	765.9	73	55	N	1	o	,,	30.17	766.2	57	96	N	1	b
Gutzlaff,	,,	30.19	766.8	75	60	N	2	b	,,	30.18	766.6	67	79	NNE	1	b
Sharp Peak,	,,	30.03	762.7	76	73	ENE	4	o	7	30.03	762.7	72	74	N	1	o
Amoy,	,,	29.93	760.2	86	55	ENE	4	b	6	29.95	760.7	74	68	N	6	b
Swatow,	,,	...	...	...	...	...	..	...	,,	...		...	...	...	...	...
Taihoku,	11	30.05	763.2	77	86	E	4	o	5	30.00	762.0	70	88	E	2	o
Taichu,	,,	29.98	761.4	86	...	NNW	2	b	,,	29.92	759.9	70	...	...	0	b
Tainan,	,,	29.94	760.5	86	...	NW	2	b	,,	29.88	759.0	70	...	...	0	o
Koshun,	,,	29.94	760.5	84	...	NE	4	b	,,	29.89	759.3	75	...	NNE	2	b
Pescadores,	,,	29.69	761.7	81	...	NE	6	o	,,	29.92	759.9	75	...	NNE	6	b
Hong Kong,	14	29.95	760.7	79	78	E	2	o	6	29.97	761.2	73	89	E	1	od
Gap Rook,	,,	29.94	760.5	...	...	ENE	5	o	,,	29.94	760.5	...	...	ENE	4	o
Macao,	,,	29.92	759.9	79	73	NE	4	o	,,	29.93	760.2	72	94	E	2	r
Hoihow,	,,	29.88	759.9	79	96	NE	4	o	,,	...	...	...	...	...	..	...
Pratas Island,	,,	29.90	759.4	82	82	NE	5	bc	,,	29.91	759.7	78	82	NE	5	b
Phulien,	15	29.95	760.8	66	95	NNE	4	rf	7	...	...	..	...	...	...	...
Tourane,	,,	29.82	757.5	75	...	NW	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	29.81	757.2	86	75	NE	4	o	6	29.81	757.2	77	79	NE	4	o
Aparri,	,,	29.78	756.3	86	75	NNE	2	b	,,	29.80	756.9	75	91	...	0	r
Tuguegarao,	,,	29.75	755.7	86	78	NW	2	o	,,	29.80	756.9	75	96	...	0	o
Vigan,	,,	29.73	755.1	80	63	N	2	o	,,	29.75	755.7	75	89	SW	1	b
Manila,	,,	29.74	755.4	84	81	SE	1	o	,,	29.76	756.0	75	94	...	0	b
Legaspi,	,,	29.72	754.8	86	75	NE	4	o	,,	29.74	755.4	73	96	...	0	b
Calbayog,	,,	29.72	754.8	82	84	...	0	o	,,	29.75	755.7	73	96	...	0	o
Tacloban,	,,	.	...	...	...	...	...	...	,,	29.76	756.0	77	92	W	1	o
Iloilo,	,,	29.71	754.5	86	75	SW	2	o	,,	29.75	755.7	77	92	NE	2	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	77	88	NW	2	o
Surigao,	,,	29.69	754.2	86	71	WNW	4	o	,,	29.75	755.7	75	96		0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	75	...	N	2	c
Guam,	,,	29.79	756.6	...	...	NNE	2	o	,,	29.78	756.3	...	...	SE	2	o
Yap,	12.20	29.81	757.2	...	...	S	4	r	4.20	29.80	756.9	78	...	SSW	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.3	80	...	SSW	2	c
Ponape,	11.00	...	...	...	...		...	...	5	29.77	756.1	78	...	SE	1	c
Labuan,	14	29.78	756.4	86	88	NE	4	b	6	29.82	757.4	78	91	N	1	b

October 5*d.* 10*h.* 45*m.*—The anticyclone is now central over N.E. Japan.

The typhoon appears to be nearly stationary about 500 miles E. of Manila.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Shanghai warning 4*d.* 21*h.* 15*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 16° N. Long. 134° E., stationary or very slow. Recd. 4*d.* 21*h.* 44*m.*

Manila warning. 5*d.* 8*h.* 15*m.*:—Typhoon in Lat. 15° N. Long. 131° E., almost stationary. Recd. 5*d.* 8*h.* 52*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·21 inch. Total since January 1st, 70·11 inches, against an average of 77·12 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; generally cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; generally cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally cloudy.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	5th October, 1928.								6th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.15	765.8	59	...	SE	4	b	6	30.04	762.9	57	...	SE	6	c
Nemuro,	11	30.22	767.5	...	...	...	0	...	5	30.24	768.0	...	...	...	0	...
Hokodate,	,,	30.24	768.0	...	...	SSW	1	...	,,	30.12	765.0	...	...	E	1	...
Tokio,	,,	30.20	767.0	...	...	ENE	1	...	,,	30.04	763.0	...	...	NNW	2	...
Kochi,	,,	30.06	763.5	...	...	...	0	...	,,	29.96	761.0	...	...	WSW	1	...
Nagasaki,	,,	30.00	762.0	...	...	ENE	1	...	,,	29.94	760.5	...	...	...	0	...
Kagoshima,	,,	29.98	761.5	...	...	NE	2	...	,,	29.90	759.5	...	...	NW	1	...
Oshima,	,,	29.88	759.0	...	...	NNE	2	...	,,	29.78	756.5	...	...	NNE	1	...
Naha,	,,	29.86	758.5	...	...	NE	6	...	,,	29.76	756.0	...	...	NE	4	...
Ishigakijima,	,,	29.90	759.5	...	...	N	2	...	,,	29.80	757.0	...	...	N	1	...
Bonin Island,	,,	29.90	759.5	...	...	SE	1	...	,,	29.84	758.0			SE	1	...
Chefoo,	15	30.02	762.5	69	65	NE	2	b	6	29.92	759.9	62	61	...	0	o
Shanghai,	14	30.05	763.2	79	42	W	1	b	,,	30.00	762.0	63	96	SE	1	o
Gutzlaff,	,,	30.12	765.0	77	61	N	2	b	,,	30.04	763.0	67	79	...	0	o
Sharp Peak,	,,	29.99	761.7	76	77	ENE	2	b	7	29.96	761.0	73	79	N	1	b
Amoy,	,,	29.78	756.4	84	54	E	4	o	6	29.87	758.7	73	63	NE	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	..	...	...	...	...	...
Taihoku,	11	30.01	762.3	79	69	E	2	o	5	29.89	759.3	68	94	ESE	2	b
Taichu,	,,	29.92	759.9	81	...	N	2	o	,,	29.86	758.4	68	...	...	0	o
Tainan,	,,	29.91	759.7	82	...	N	2	b	,,	29.84	757.8	68	...	...	0	b
Koshun,	,,	29.89	759.3	82	...	NNE	4	b	,,	29.84	757.8	75	...	...	0	o
Pescadores,	,,	29.93	760.2	81	...	NNE	6	o	,,	29.86	758.4	75	...	NNE	4	b
Hong Kong,	14	29.91	759.7	78	75	E	2	o	6	29.88	758.9	75	87	ENE	2	o
Gap Rock,	,,	29.62	759.9	...	...	ENE	4	c	,,	29.87	758.7	...	...	ENE	4	o
Macao,	,,	29.89	759.3	81	69	NE	2	o	,,	29.86	758.4	73	92	NNE	2	of
Hoihow,	,,	29.88	758.9	84	79	E	2	c	,,	...	...	...	...	...	..	...
Pratas Island,	,,	29.90	759.4	80	78	NE	6	b	,,	29.84	757.9	77	78	NE	5	bc
Phulien,	15	29.93	760.2	68	94	NW	4	of	7	...	...	...	...	...	...	...
Tourane,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...		...	...
Basco,	14	29.76	756.0	84	68	NE	4	o	6	29.76	756.0	79	76	NE	4	b
Aparri,	,,	29.75	755.7	86	75	NE	4	o	,,	29.75	755.7	81	80	NE	4	r
Tuguegarao,	,,	29.73	755.1	84	74	NNW	2	o	,,	29.76	756.0	75	98	...	0	o
Vigan,	,,	29.71	754.5	90	63	NNW	2	b	,,	29.72	754.8	77	91	WNW	1	b
Manila,	,,	29.72	754.8	86	65	SW	1	b	,,	29.74	755.4	73	94	NE	1	b
Legaspi,	,,	29.68	753.9	90	63	NE	4	o	,,	29.72	754.8	73	94	...	0	b
Calbayog,	,,	29.68	753.9	86	75	N	4	r	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.68	753.9	86	68	E	4	o	,,	29.74	755.4	77	94	NE	2	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	77	86	NW	2	o
Surigao,	,,	29.68	753.9	86	71	NW	1	o	,,	..	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	73	...	ESE	3	r
Guam,	,,	29.74	755.4	...	...	NE	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	SSW	4	o	4.20	29.79	756.6	77	...	SW	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	80	...	S	2	c
Ponape,	11.00	..	...	...	...		...	...	5	29.78	756.4	77	...	SSE	2	r
Labuan,	14	29.81	757.2	86	89	NE	4	b	6	29.85	758.2	77	94	NW	4	o

October 6*d.* 10*h.* 32*m.*—The anticyclone is central to the N.E. of Japan.

The typhoon is about 300 miles S.E. of Naha moving northward.

Shanghai warning 5*d.* 21*h.* 15*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 17° N. Long. 131° E., stationary or very slow. Recd. 5*d.* 21*h.* 43*m.*

Manila warnings. 6*d.* 10*h.* 00*m.*:—1. Typhoon in Lat. 19° N. Long. 132° E., recurving north-eastward.
" " " :—2. Typhoon S.E. of Guam moving W.N.W. Recd. 6*d.* 10*h.* 40*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 70·12 inches, against an average of 77·40 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, moderate; generally cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	6th October, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	7th October, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.01	762.2	59	...	SE	6	c	6	29.93	760.2	54	...	...	0	0
Nemuro,	11	30.18	766.5	...	...	SE	3	...	5	30.22	767.5	...	...	ESE	1	...
Hokodate,	,,	30.10	764.5	...	...	E	3	...	,,	30.08	764.0	...	...	ENE	1	...
Tokio,	,,	30.00	762.0	...	...	NNE	1	...	,,	30.00	762.0	...	...	N	1	...
Kochi,	,,	29.94	760.5	...	...	...	0	...	,,	29.80	757.0	...	...	SW	1	...
Nagasaki,	,,	29.92	760.0	...	...	N	1	...	,,	29.86	758.5	...	...	N	1	...
Kagoshima,	,,	29.88	759.0	...	...	ENE	1	...	,,	29.82	757.5	...	...	...	0	...
Oshima,	,,	29.78	756.5	...	...	NNE	2	...	,,	29.73	755.0	...	...	N	2	...
Naha,	,,	29.76	756.0	...	...	NE	6	...	,,	29.75	755.5	...	...	NNE	4	...
Ishigakijima,	,,	29.82	757.5	...	...	NNE	3	...	,,	29.80	757.0	...	...	N	1	...
Bonin Island,	,,	29.80	757.0	...	...	S	1	...	,,	29.80	757.0			SE	2	...
Chefoo,	15	29.78	756.4	73	58	SW	4	0	6	29.96	761.0	54	68	N	2	0
Shanghai,	14	29.94	760.5	73	52	WSW	1	0	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	29.99	761.7	75	64	N	1	0	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	29.91	759.7	78	74	E	2	b	7	20.91	759.7	73	81	NE	1	0
Amoy,	,,	29.88	758.9	80	74	E	4	b	6	29.90	759.4	75	72	N	4	r
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.89	759.3	70	73	ENE	4	0	5	29.89	759.3	68	96	...	0	0
Taichu,	,,	29.85	758.1	86	...	WNW	2	b	,,	29.86	758.4	68	...	...	0	b
Tainan,	,,	29.82	757.5	84	...	...	0	b	,,	29.84	757.8	70	...	...	0	0
Koshun,	,,	29.84	757.8	82	...	NNE	2	0	,,	29.81	757.2	73	...	...	0	0
Pescadores,	,,	29.86	758.4	81	...	NNE	4	0	,,	29.86	758.4	75	...	NNE	4	b
Hong Kong,	14	29.85	758.2	80	64	E	2	0	6	29.89	759.2	76	77	E	1	0
Gap Rock,	,,	29.86	758.4	...	...	ENE	4	b	,,	29.88	758.9	...	...	SE	3	0
Macao,	,,	29.84	757.8	84	86	SE	2	b	,,	29.87	758.7	73	91	N	2	0
Hoihow,	,,	29.87	758.7	84	80	ENE	1	b	,,	29.92	759.9	82	84	ENE	2	b
Pratas Island,	,,	29.84	757.9	83	69	NE	4	b	,,	29.86	758.4	76	84	NE	3	b
Phulien,	15	29.88	759.0	79	85	WNW	4	0	7	...	...	...	...	...	...	...
Tourane,	,,	29.85	758.1	77	...	N	4	0	,,	...	...	...	...	...	...	...
Cape St. James,	,,	...	...	...	...	...	...	...	,,	...	...	...	...		...	...
Basco,	14	29.73	755.1	82	70	NNE	2	0	6	...	...	...	...	...	...	...
Aparri,	,,	29.73	755.1	86	71	NE	2	b	,,	29.78	756.3	75	92	SW	2	r
Tuguegarao,	,,	29.72	754.8	86	71	NW	2	0	,,	29.80	756.9	75	94	N	2	0
Vigan,	,,	29.71	754.5	86	65	W	2	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.69	754.2	86	71	SW	2	0	,,	29.78	756.3	77	92	...	0	0
Legaspi,	,,	29.68	753.9	93	59	NE	2	b	,,	29.75	755.7	73	96	...	0	b
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	73	96	N	2	0
Tacloban,	,,	29.69	754.2	86	71	S	4	0	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	754.5	86	75	S	4	0	,,	29.78	756.3	75	91	...	0	0
Cebu,	,,		...	...	...	...	...	...	,,	29.76	756.0	79	84	N	2	0
Surigao,	,,	29.69	754.2	86	71	WNW	2	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.67	753.6	...	...	NW	2	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	SW	4	0	4.20	29.79	756.6	...	...	SW	2	0
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	..	...	...	...	...	...	...	5	..	...	...	...	...	...	
Labuan,	14	29.77	756.1	88	84	NE	4	b	6	29.84	757.9	80	91	SE	6	b

October 7*d.* 10*h.* 55*m.*—The anticyclone is still central to the N.E. of Japan.

The typhoon is about 250 miles E.S.E. of Naha moving northward.

Manila warning. 6*d.* 19*h.* 10*m.*:—Cyclone or typhoon Pacific, Ocean about halfway between the Mariana Islands and the Loochoos moving N.E. Recd. 6*d.* 20*h.* 15*m.*

Shanghai warning 7*d.* 10*h.* 30*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 24° N. Long. 132° E., moving N.N.E. Recd. 7*d.* 10*h.* 48*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 77·66 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally cloudy, some drizzle.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	7th October, 1928.								8th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.75	755.7	54	...	NE	4	r	6	29.74	755.4	50	...	...	0	b
Nemuro,	11	30.20	767.0	...	...	ESE	2	...	5	30.10	764.5	...	...	ESE	3	...
Hokodate,	,,	30.02	762.5	...	...	N	3	...	,,	29.84	758.0	...	...	ESE	4	...
Tokio,	,,	29.86	758.5	...	...	N	1	...	,,	29.71	754.5	...	...	NNW	1	...
Kochi,	,,	29.74	755.5	...	...	...	0	...	,,	29.59	751.5	...	...	...	0	...
Nagasaki,	,,	29.82	757.5	...	...	N	2	...	,,	29.75	755.5	...	...	N	1	...
Kagoshima,	,,	29.72	755.0	...	...	NW	1	...	,,	29.67	753.5	...	...	NW	1	...
Oshima,	,,	29.70	754.5	...	...	N	4	...	,,	29.69	754.0	...	...	N	5	...
Naha,	,,	29.72	755.0	...	...	NNE	6	...	,,	29.75	755.5	...	...	N	5	...
Ishigakijima,	,,	29.82	757.5	...	...	N	2	...	,,	29.84	758.0	...	...	...	0	...
Bonin Island,	,,	29.76	756.0	...	...	SSE	2	...	,,	29.75	755.5	..	.	S	4	...
Chefoo,	15	29.96	761.0	52	93	NW	4	r	6	29.82	757.4	50	88	NE	6	o
Shanghai,	14	29.94	760.5	75	49	NNW	4	b	,,	29.98	761.4	55	96	NW	1	b
Gutzlaff,	,,	29.98	761.5	73	58	N	4	b	,,	30.00	762.0	64	78	NW	2	b
Sharp Peak,	,,	29.89	759.2	76	69	NE	1	o	7	29.94	760.5	71	80	NE	2	b
Amoy,	,,	29.82	757.4	80	70	NE	4	o	6	29.96	761.0	76	64	W	2	b
Swatow,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.91	759.6	79	61	...	0	o	5	29.93	760.2	54	76	...	0	o
Taichu,	,,	29.85	758.1	84	...	NNW	2	b	,,	29.91	759.6	70	...	...	0	o
Tainan,	,,	29.87	758.7	86	...	N	4	b	,,	29.87	758.7	72	...	N	4	o
Koshun,	,,	29.84	757.8	82	...	N	2	o	,,	29.85	758.1	72	...	...	0	o
Pescadores,	,,	29.87	758.7	82	...	NNE	4	b	,,	29.91	759.6	75	...	NNE	4	o
Hong Kong,	14	29.83	757.7	80	66	NW	1	o	6	29.96	761.0	73	50	N	3	c
Gap Rock,	,,	29.84	757.9	...	...	NNW	3	od	,,	29.95	760.7	..	...	N	4	c
Macao,	,,	29.82	757.5	81	66	NNE	2	o	,,	29.93	760.2	72	70	NNE	4	o
Hoihow,	,,	29.84	757.9	84	80	ENE	1	c	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.81	757.2	82	74	NE	4	bo	,,	29.89	759.2	78	...	NE	3	o
Phulien,	15	29.92	759.9	72	89	NW	6	rf	7	30.06	763.5	72	82	N	4	o
Tourane,	,,	29.82	757.5	81	...	NE	2	b	,,	29.95	760.8	75	...	NNW	4	o
Cape St. James,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	75	...	NNE	2	o
Basco,	14	29.72	754.8	84	68	NE	4	o	6	29.81	757.2	73	89	...	0	o
Aparri,	,,	29.72	754.8	86	71	NE	2	o	,,	29.81	757.2	75	94	WSW	2	o
Tuguegarao,	,,	29.69	754.2	90	72	N	2	o	,,	29.81	757.2	75	94	N	1	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	75	91	NE	1	b
Manila,	,,	29.68	753.9	90	66	WSW	2	o	,,	29.79	756.6	77	96	SE	1	o
Legaspi,	,,	29.66	753.3	93	59	NW	2	o	,,	29.78	756.3	77	96	...	0	o
Calbayog,	,,	29.67	753.6	90	66	SW	4	o	,,	29.79	756.6	75	94	...	0	o
Tacloban,	,,	29.67	753.6	90	63	N	4	o	,,	29.79	756.6	79	...	NE	4	r
Iloilo,	,,	29.68	753.9	90	69	SW	4	o	,,	29.79	756.6	79	91	...	0	o
Cebu,	,,	29.68	753.9	86	61	E	4	o	,,	29.78	756.3	79	80	SW	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	96	WNW	1	r
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	...	E	2	b
Guam,	,,	29.71	754.5	...	...	NE	4	o	,,	29.73	755.1	...	...	NE	2	o
Yap,	12.20	29.72	754.8	...	...	SW	2	o	4.20	29.79	756.6	75	...	SW	4	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	80	...	SW	1	c
Ponape,	11.00	..	...	...	...	...	...	...	5	29.83	757.7	76	...	SSE	1	c
Labuan,	14	29.80	756.9	86	92	NE	4	b	6	29.82	757.4	81	95	E	1	b

October 8*d.* 11*h.* 10*m.*—Pressure is highest to the N.E. of Japan. A feeble anticyclone is central over the Yangtze Valley.

The typhoon is about 200 miles S. of Kobe moving N.N.E.

Manila warning. 7*d.* 15*h.* 30*m.*:—Typhoon in Lat. 27° N. Long. 135° E., moving N. Recd. 7*d.* 16*h.* 27*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 77·91 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N. winds, moderate; fine.
3.—Hong Kong to Gap Rock,	N. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N. winds, moderate; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th October, 1928.								9th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.03	762.8	58	...	...	0	c	6	29.34	745.2	45	...	...	0	o
Nemuro,	11	29.96	761.0	...	...	ESE	3	...	5	29.06	738.0	...	...	SSE	6	...
Hokodate,	,,	29.67	753.5	...	...	E	2	...	,,	29.43	747.5	...	...	WSW	6	...
Tokio,	,,	29.55	750.5	...	...	...	0	...	,,	29.57	751.0	...	...	SSW	1	...
Kochi,	,,	29.47	748.5	...	...	NE	1	...	,,	29.84	758.0	...	...	W	1	...
Nagasaki,	,,	29.70	754.5	...	...	NW	3	...	,,	29.88	759.0	...	...	N	1	...
Kagoshima,	,,	29.63	752.5	...	...	WNW	3	...	,,	29.90	759.5	...	...	NNW	1	...
Oshima,	,,	29.74	755.5	...	...	N	4	...	,,	29.92	760.0	...	...	NNE	2	...
Naha,	,,	29.82	757.5	...	...	N	5	...	,,	29.96	761.0	...	...	NNE	3	...
Ishigakijima,	,,	29.88	759.0	...	...	N	2	...	,,	30.00	762.0	...	...	N	1	...
Bonin Island,	,,	29.74	755.5	...	...	S	4	...	,,	29.86	758.5		.	S	2	...
Chefoo,	15	29.86	758.4	60	76	NW	6	b	6	29.76	755.9	63	62	N	6	o
Shanghai,	14	30.05	763.2	64	32	WNW	4	b	,,	30.07	763.8	50	84	WSW	2	b
Gutzlaff,	,,	30.04	763.0	65	49	NNW	7	b	,,	30.12	765.0	60	55	WNW	6	b
Sharp Peak,	,,	29.94	760.5	77	57	ENE	4	b	7	30.02	762.5	69	75	N	2	b
Amoy,	,,	29.88	758.9	82	...	E	2	b	6	30.04	763.0	68	60	ENE	2	b
Swatow,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Taihoku,	11	29.99	761.7	75	71	...	0	o	5	30.07	763.8	57	96	...	0	b
Taichu,	,,	29.93	760.2	79	...	N	4	b	,,	29.95	760.8	64	...	...	0	o
Tainan,	,,	29.91	759.6	82	...	N	4	b	,,	29.93	760.2	63	...	N	2	o
Koshun,	,,	29.89	759.3	81	...	NNE	2	o	,,	29.92	759.9	73	...	NNE	6	o
Pescadores,	,,	20.95	760.8	79	...	NNE	4	b	,,	29.97	761.1	72	...	NNE	4	b
Hong Kong,	14	29.92	759.9	82	37	N	3	c	6	30.01	762.2	71	45	NNE	2	b
Gap Rock,	,,	29.94	760.5	...	...	ENE	5	b	,,	30.00	762.0	..	...	ENE	4	b
Macao,	,,	29.92	759.9	81	38	NNE	4	b	,,	29.98	761.4	63	60	N	2	b
Hoihow,	,,	29.96	761.0	79	68	N	2	c	,,	...	...	...	.	...	...	...
Pratas Island,	,,	29.89	759.2	79	69	NE	6	c	,,	29.94	760.5	78	58	NE	6	o
Phulien,	15	30.00	762.0	82	44	NNE	4	b	7	30.07	763.8	66	80	NW	4	o
Tourane,	,,	29.89	759.3	75	...	NW	4	o	,,	30.01	762.3	73	...	W	2	o
Cape St. James,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	77	...	ENE	6	o
Basco,	14	29.79	756.6	82	51	NNE	4	o	6	29.88	759.0	75	63	ENE	4	o
Aparri,	,,	29.81	757.2	75	63	N	2	o	,,	29.85	758.1	75	96	NE	4	r
Tuguegarao,	,,	29.76	756.0	86	68	N	4	b	,,	29.84	757.8	72	98	N	1	o
Vigan,	,,	29.72	754.8	86	65	NNW	6	b	,,	29.78	756.3	77	92	ESE	2	o
Manila,	,,	29.72	754.8	90	69	S	2	o	,,	29.82	757.5	77	92	...	0	o
Legaspi,	,,	29.74	755.4	86	68	ENE	4	o	,,	29.80	756.9	73	96	...	0	b
Calbayog,	,,	29.74	755.4	84	85	WNW	2	o	,,	29.81	757.2	75	96	N	2	o
Tacloban,	,,	29.73	755.1	86	75	N	1	o	,,	29.81	757.2	77	84	NE	2	o
Iloilo,	,,	29.74	755.4	86	75	SW	4	o	,,	29.82	757.5	75	94	...	0	o
Cebu,	,,	29.74	755.4	86	68	...	0	o	,,	29.81	757.2	79	90	S	4	r
Surigao,	,,	29.74	755.4	86	68	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.71	754.5	...	...	NE	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	...	...	...	...	...	...	...	4.20	29.80	756.9	...	...	WSW	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.83	757.7	80	91	NE	1	r	6	29.85	758.2	77	94	NW	1	o

October 9*d.* 10*h.* 50*m.*—The typhoon has moved rapidly to the N.E. of Japan. The anticyclone is central over S. China.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 78·14 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	9th October, 1928.								10th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	29.33	745.1	53	...	W	6	b	6	29.78	756.5	46	...	...	0	0
Nemuro	11	29.47	748.5	...	...	SW	5	...	5	29.86	758.5	...	...	SSW	5	...
Hokodate	,,	29.65	753.0	...	...	SW	4	...	,,	29.80	757.0	...	...	SSW	1	...
Tokio	,,	29.70	754.5	...	...	...	...	...	,,	29.94	760.5	...	...	...	...	...
Kochi	,,	29.88	759.0	...	...	...	0	...	,,	30.02	762.5	...	...	WSW	1	...
Nagasaki	,,	29.94	760.5	...	...	NW	2	...	,,	30.02	762.5	...	...	...	0	...
Kagoshima	,,	29.94	760.5	...	...	NW	1	...	,,	30.04	763.0	...	...	NW	1	...
Oshima	,,	29.96	761.0	...	...	NNE	1	...	,,	30.02	762.5	...	...	SSE	1	...
Naha	,,	29.98	761.5	...	...	N	2	...	,,	30.02	762.5	...	...	E	1	...
Ishigakijima	,,	30.02	762.5	...	...	NNE	2	...	,,	30.02	762.5	...	...	N	1	...
Bonin Island	,,	29.88	759.0	...	...	SSW	1	...	,,	29.94	760.5	..	..	SE	1	...
Chefoo	15	29.91	759.7	60	65	N	4	o	6	30.05	763.2	52	73	SW	1	b
Shanghai	14	30.01	762.3	73	32	WSW	2	b	,,	30.07	763.8	52	90	WSW	1	b
Gutzlaff	,,	30.04	763.0	70	40	W	4	b	,,	30.10	764.5	66	49	WNW	4	b
Sharp Peak	,,	30.02	762.5	75	60	E	2	b	7	30.05	763.2	69	75	NW	1	o
Amoy	,,	29.98	761.5	81	48	E	2	b	6	30.03	762.7	67	74	NNE	2	b
Swatow	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	30.07	763.8	77	54	ENE	4	b	5	30.05	763.2	59	87	E	4	b
Taichu	,,	29.99	761.7	81	...	N	2	b	,,	29.99	761.7	63	...	...	0	b
Tainan	,,	29.95	760.8	84	...	S	2	b	,,	29.95	760.8	64	...	...	0	b
Koshun	,,	29.98	761.4	73	...	NE	4	r	,,	29.97	760.8	72	...	NNE	4	b
Pescadores	,,	30.07	763.8	75	...	NE	4	o	,,	29.98	761.4	70	...	NNE	4	b
Hong Kong	14	29.99	761.7	79	36	E	3	b	6	30.01	762.2	70	74	...	0	b
Gap Rock	,,	29.99	761.7	...	...	ENE	4	b	,,	30.00	762.0	...	...	ENE	4	b
Macao	,,	29.98	761.4	81	32	NE	2	b	,,	29.97	761.1	68	77	NNE	2	o
Hoihow	,,	30.00	762.0	80	62	E	1	b	,,	...	...	...	...	...	...	...
Pratas Island	,,	29.94	760.5	76	68	NE	5	o	,,	29.95	760.7	77	60	NE	6	c
Phulien	15	30.00	762.0	84	45	SE	1	b	7	30.02	762.6	70	77	NNW	2	b
Tourane	,,	...	...	...	...	...	...	...	,,	29.98	761.4	73	...	NNE	2	o
Cape St. James	,,	29.94	760.5	79	...	NNW	4	b	,,	29.88	759.0	77	...	E	4	o
Basco	14	29.88	759.0	73	82	NE	4	r	6	29.89	759.3	75	71	NE	2	o
Aparri	,,	29.82	757.5	77	91	ENE	4	r	,,	29.86	758.4	75	94	ENE	4	r
Tuguegarao	,,	29.78	756.3	86	65	...	0	o	,,	29.85	758.1	73	94	...	0	o
Vigan	,,	29.75	755.7	84	98	NW	2	o	,,	29.79	756.6	75	92	SW	2	o
Manila	,,	29.76	756.0	86	68	SW	2	o	,,	29.81	757.2	75	94	N	1	o
Legaspi	,,	29.73	755.1	90	60	NE	2	o	,,	29.78	756.3	73	94	...	0	o
Calbayog	,,	29.74	755.4	90	69	SW	4	o	,,	29.79	756.6	75	96	NNE	2	o
Taoloban	,,	29.73	755.1	86	65	N	4	b	,,	29.78	756.3	77	91	NW	2	o
Iloilo	,,	29.76	756.0	82	84	SW	4	o	,,	29.80	756.9	75	96	...	0	b
Cebu	,,	29.74	755.4	82	77	NW	1	o	,,	29.79	756.6	77	72	W	2	o
Surigao	,,	29.75	755.7	84	77	WNW	4	o	,,	...	...	...	...	...	...	...
Saipan	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam	,,	29.68	753.9	...	...	NE	2	o	,,	..	.	...	...	...	...	...
Yap	12.20	29.74	755.4	...	...	WNW	4	o	4.20	29.76	756.0	...	...	WSW	4	o
Pelew	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan	14	29.79	756.6	86	84	SW	1	o	6	29.82	757.4	80	89	NE	2	b

October 10*d.* 10*h.* 10*m.*—The anticyclone has spread northward and eastward. It is now central over the lower Yangtze Valley.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 78·35 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, moderate; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,.	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th October, 1928.								11th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.82	757.3	55	...	W	1	c	6	30.07	763.7	46	...	...	0	c
Nemuro,	11	29.86	758.5	...	...	SSW	3	...	5	29.92	760.0	...	...	NE	1	...
Hokodate,	,,	29.84	758.0	...	...	...	0	...	,,	29.98	761.5	...	...	NNW	1	...
Tokio,	,,	29.92	760.0	...	...	S	1	...	,,	30.02	762.5	...	...	NW	1	...
Kochi,	,,	30.00	762.0	...	...	...	0	...	,,	30.06	763.5	...	...	WSW	1	...
Nagasaki,	,,	30.04	763.0	...	...	WNW	1	...	,,	30.08	764.0	...	...	...	0	...
Kagoshima,	,,	30.04	763.0	...	...	SSE	1	...	,,	30.06	763.5	...	...	NW	1	...
Oshima,	,,	30.04	763.0	...	...	NNE	1	...	,,	30.02	762.5	...	...	SSE	1	...
Naha,	,,	30.02	762.5	...	...	NNE	2	...	,,	30.00	762.0	...	...	NE	1	...
Ishigakijima,	,,	30.00	762.0	...	...	NE	1	...	,,	30.00	762.0	...	...	N	1	...
Bonin Island,	,,	29.92	760.0	...	...	SE	2	...	,,	29.94	760.5	.		...	0	...
Chefoo,	15	30.06	763.5	63	78	NW	2	b	6	30.15	765.8	46	86	...	0	b
Shanghai,	14	30.10	764.4	73	32	NW	4	b	,,	30.18	766.5	48	89	N	1	b
Gutzlaff,	,,	30.13	765.3	72	58	N	4	b	,,	30.20	767.1	60	71	NNW	4	b
Sharp Peak,	,,	30.04	763.0	74	68	E	1	o	7	30.01	762.2	69	70	N	1	o
Amoy,	,,	29.94	760.5	81	...	NNE	4	b	6	30.01	762.2	70	57	NW	2	o
Swatow,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.05	763.2	79	48	E	4	b	5	30.02	762.6	66	82	SE	1	o
Taichu,	,,	29.99	761.7	81	...	...	0	b	,,	29.97	761.1	66	...	...	0	o
Tainan,	,,	29.99	761.7	82	...	NNW	2	o	,,	29.93	760.2	66	...	...	0	b
Koshun,	,,	29.98	761.4	81	...	NNE	4	b	,,	29.91	759.6	73	...	NNE	6	o
Pescadores,	,,	30.01	762.3	79	...	NNE	6	b	,,	29.94	760.5	73	...	NNE	4	o
Hong Kong,	14	29.97	761.2	78	56	E	2	b	6	29.99	761.7	71	77	NE	1	b
Gap Rock,	,,	29.98	761.5	...	...	ENE	4	b	,,	29.97	761.2	..	...	ENE	4	c
Macao,	,,	29.95	760.8	82	40	ENE	2	b	,,	29.95	760.8	70	82	ENE	2	o
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	..	...	...	...
Pratas Island,	,,	29.93	760.2	78	65	NE	5	o	,,	29.92	759.9	76	73	NE	5	o
Phulien,	15	29.95	760.8	86	49	SSE	1	bf	7	30.00	762.0	72	75	S	1	cf
Tourane,	,,	29.93	760.2	77	...	NW	2	o	,,	29.98	761.4	72	...	NW	2	b
Cape St. James,	,,	29.85	758.1	79	...	E	4	of	,,	29.92	759.9	75	...	NNW	2	b
Basco,	14	29.86	758.4	81	62	NE	4	o	6	29.87	758.7	77	72	NE	2	o
Aparri,	,,	29.81	757.2	77	94	E	4	r	,,	29.86	758.4	75	94	NE	2	r
Tuguegarao,	,,	29.81	757.2	79	61	N	1	o	,,	29.85	758.1	75	96	NW	2	o
Vigan,	,,	29.74	755.4	...	...	W	2	o	,,	29.78	756.3	75	86	SE	1	o
Manila,	,,	29.74	755.4	86	68	SSW	2	o	,,	29.80	756.9	75	96	E	2	o
Legaspi,	,,	29.73	755.1	86	75	NE	1	o	,,	29.78	756.3	81	87	NE	2	o
Calbayog,	,,	29.73	755.1	81	87	...	0	r	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	86	65	SW	4	o	,,	29.79	756.6	77	94	...	0	o
Cebu,	,,	...	...	..	...	...	...	...	,,	29.76	756.0	77	86	W	2	o
Surigao,	,,	29.73	755.1	86	75	W	4	o	,,	29.78	756.3	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.69	754.2	...	...	NE	4	o	,,	29.75	755.7	...	...	S	1	o
Yap,	12.20	29.72	754.8	...	...	SW	4	o	4.20	29.78	756.3	...	...	SW	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	..	...	...	...	...
Ponape,	11.00	...	...	...	...	..	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	88	89	...	0	b	6	29.83	757.7	80	91	SSE	7	r

October 11*d.* 10*h.* 45*m.*—A fresh anticyclone has formed, central to the north of the Yangtze Valley.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 78·54 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate ; fair.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	11th October, 1928.								12th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.08	764.0	52	...	...	0	0	6	30.21	767.2	43	...	...	0	0
Nemuro,	11	29.94	760.5	...	...	SSE	2	...	5	30.04	763.0	...	...	W	1	...
Hokodate,	,,	29.98	761.5	...	...	SSW	1	...	,,	30.00	762.0	...	...	NNW	1	...
Tokio,	,,	30.08	764.0	...	...	NE	1	...	,,	30.10	764.5	...	...	NW	1	...
Kochi,	,,	30.04	763.0	...	...	...	0	...	,,	30.12	765.0	...	...	WSW	1	...
Nagasaki	,,	30.08	764.0	...	...	...	0	...	,,	30.12	765.0	...	...	...	...	...
Kagoshima,	,,	30.06	763.5	...	...	...	0	...	,,	30.08	764.0	...	...	NNW	1	...
Oshima,	,,	30.02	762.5	...	...	N	1	...	,,	30.02	762.5	...	...	SSE	1	...
Naha,	,,	30.02	762.5	...	...	NNE	1	...	,,	29.98	761.5	...	...	NE	1	...
Ishigakijima,	,,	30.02	762.5	...	...	NE	2	...	,,	29.98	761.5	...	...	NNE	1	...
Bonin Island,	,,	29.92	760.0	...	...	SE	1	...	,,	29.94	760.5			...	0	...
Chefoo,	15	30.14	765.5	65	63	E	1	b	6	30.14	765.5	56	63	SW	1	b
Shanghai,	14	30.14	765.6	68	48	ENE	1	b	,,	30.18	766.5	52	95	ENE	1	b
Gutzlaff,	,,	30.18	766.6	71	49	NNE	1	o	,,	30.20	767.1	63	62	NE	2	b
Sharp Peak,	,,	30.03	762.7	73	72	ENE	4	o	7	30.05	763.2	67	79	N	1	b
Amoy,	,,	29.96	761.0	81	...	ENE	6	b	6	30.03	762.7	70	70	NE	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.05	763.2	81	53	E	4	b	5	30.04	762.9	66	82	ESE	2	o
Taichu,	,,	29.98	761.4	82	...	...	0	b	,,	29.97	761.1	68	...	...	0	o
Tainan,	,,	29.97	761.1	81	...	SW	2	o	,,	29.94	760.5	72	...	...	0	o
Koshun,	,,	29.97	761.1	79	...	NE	4	o	,,	29.93	760.2	75	...	NE	4	b
Pescadores,	,,	29.98	761.4	79	...	ENE	4	o	,,	29.97	761.1	72	...	NNE	4	o
Hong Kong,	14	29.96	761.0	77	50	E	2	o	6	30.01	762.2	73	70	...	0	o
Gap Rock,	,,	29.97	761.2	...	...	ENE	4	o	,,	29.99	761.7		...	E	4	o
Macao,	,,	29.94	760.5	81	53	ESE	2	o	,,	29.97	761.1	68	81	N	2	o
Hoihow,	,,	29.95	760.7	80	68	E	1	h	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.87	758.7	80	67	NE	5	bo	,,	29.93	760.2	77	78	NE	5	o
Phulien,	15	29.94	760.5	84	52	SW	1	bf	7	30.01	762.3	72	92	ENE	4	bf
Tourane,	,,	29.92	759.9	79	...	NNE	2	b	,,	29.99	761.7	72	...	NW	2	b
Cape St. James,	,,	29.85	758.1	84	...	SSW	2	o	,,	29.89	759.3	73	...	NNW	2	o
Basco,	14	29.85	758.1	79	73	NE	4	o	6	29.88	759.0	75	85	...	0	o
Aparri,	,,	29.82	757.5	79	84	...	0	o	,,	29.86	758.4	73	94	...	0	o
Tuguegarao,	,,	29.80	756.9	82	77	NNW	2	o	,,	29.87	758.7	73	96	...	0	o
Vigan,	,,	29.75	755.7	86	65	WNW	2	o	,,	29.81	757.2	75	85	SE	2	b
Manila,	,,	29.74	755.4	86	65	SE	2	o	,,	29.84	757.8	75	94	...	0	o
Legaspi,	,,	29.75	755.7	86	75	NE	2	o	,,	29.82	757.5	77	96	...	0	o
Calbayog,	,,	29.71	754.5	81	90	NNE	1	rf	,,	29.81	757.2	75	94	NE	2	o
Tacloban,	,,	29.74	755.4	77	91	N	2	o	,,	29.82	757.5	77	89	NW	4	o
Iloilo,	,,	29.73	755.1	82	74	N	2	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.72	754.8	63	75	W	2	o	,,	29.80	756.9	77	86	NW	2	o
Surigao,	,,	29.72	754.8	84	77	WNW	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	77	...	NNW	1	b
Guam,	,,	29.71	754.5	...	...	W	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	SW	4	o	4.20	29.80	756.9	76	...	...	0	bo
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	78	...	SSE	2	r
Labuan,	14	29.83	757.7	80	91	E	7	r	6	29.83	757.7	77	93	E	7	r

October 12*d.* 10*h.* 47*m.*—The anticyclone has moved E.N.E. and is now central over Korea.

Moderate monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 78·71 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine to cloudy.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	12th October, 1928.								13th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.17	766.2	54	...	...	0	b	6	30.22	767.5	42	...	N	2	b
Nemuro,	11	30.06	763.5	...	...	NNW	1	...	5	30.12	765.0	...	...	S	1	...
Hokodate,	,,	30.12	765.0	...	...	SSE	1	...	,,	30.08	764.0	...	...	...	0	...
Tokio,	,,	30.10	764.5	...	...	NE	1	...	,,	30.06	763.5	...	...	NNW	1	...
Kochi,	,,	30.08	764.0	...	...	S	1	...	,,	30.06	763.5	...	...	WSW	1	...
Nagasaki,	,,	30.10	764.5	...	...	NW	1	...	,,	30.14	765.5	...	...	...	0	...
Kagoshima,	,,	30.08	764.0	...	...	S	1	...	,,	30.08	764.0	...	...	NW	1	...
Oshima,	,,	30.02	762.5	...	...	NNE	1	...	,,	30.02	762.5	...	...	SSE	1	...
Naha,	,,	30.00	762.0	...	...	NE	2	...	,,	29.98	761.5	...	...	NE	1	...
Ishigakijima,	,,	30.00	762.0	...	...	NNE	2	...	,,	30.00	762.0	..	...	N	1	...
Bonin Island,	,,	29.90	759.5	...	...	ENE	1	...	,,	29.84	758.0			...	0	...
Chefoo,	15	30.13	765.3	68	74	NW	4	b	6	30.19	766.8	52	93	...	0	b
Shanghai,	14	30.17	766.2	73	44	NE	1	b	,,	30.18	766.5	54	97	NE	1	b
Gutzlaff,	,,	30.22	767.6	73	55	NE	2	b	,,	30.20	767.1	65	68	NE	2	o
Sharp Peak,	,,	30.03	762.7	76	64	E	2	b	7	30.06	763.5	69	80	N	1	o
Amoy,	,,	29.96	761.0	80	48	ENE	4	b	6	30.03	762.7	69	61	NNW	4	b
Swatow,	,,	29.94	760.5	76	...	ESE	4	b	,,	29.98	761.5	67	...	N	2	bc
Taihoku,	11	30.06	763.5	77	64	E	2	o	5	30.02	762.6	68	96	E	4	b
Taichu,	,,	29.99	761.7	79	...	N	2	o	,,	29.97	761.1	66	...	...	0	o
Tainan,	,,	29.98	761.4	79	...	N	2	o	,,	29.94	760.5	68	...	NNE	2	o
Koshun,	,,	29.97	761.1	77	...	NE	4	o	,,	29.94	760.5	73	...	NNE	4	b
Pescadores,	,,	30.01	762.3	77	...	NNE	6	o	,,	29.95	760.8	73	...	SE	4	b
Hong Kong,	14	29.95	760.7	78	58	E	2	b	6	29.99	761.7	71	75	NE	1	b
Gap Rock,	,,	29.93	760.2	...	...	ENE	4	b	,,	29.97	761.2	...	...	ENE	4	b
Macao,	,,	29.93	760.2	82	54	ESE	2	b	,,	29.95	760.8	72	82	E	2	o
Hoihow,	,,	29.95	760.7	80	76	ENE	2	b	,,	...	...	...	..	...	...	...
Pratas Island,	,,	29.91	759.7	80	89	NE	5	b	,,	29.94	760.5	76	83	ENE	5	od
Phulien,	15	29.94	760.5	82	67	SSE	4	bf	7	29.98	761.4	72	94	E	2	bf
Tourane,	,,	29.93	760.2	77	...	N	2	o	,,	29.94	760.5	73	...	...	0	b
Cape St. James,	,,	29.86	758.4	84	...	S	2	b	,,	29.87	758.7	75	...	NW	2	o
Basco,	14	29.85	758.1	82	63	ESE	2	o	6	29.87	758.7	79	73	...	0	o
Aparri,	,,	29.81	757.2	82	77	ENE	4	o	,,	29.85	758.1	77	91	ENE	2	o
Tuguegarao,	,,	29.80	756.9	90	60	NW	1	o	,,	29.85	758.1	73	98	E	1	o
Vigan,	,,	29.76	756.0	86	65	NW	4	o	,,	...	...	...		...	...	...
Manila,	,,	29.76	756.0	86	68	W	4	o	,,	29.81	757.2	73	92	NE	1	b
Legaspi,	,,	29.75	755.7	84	74	NE	4	o	,,	29.78	756.3	75	94	...	0	o
Calbayog,	,,	29.75	755.7	84	85	NW	1	o	,,	29.79	756.6	73	96	...	0	o
Tacloban,	,,	29.74	755.4	86	71	E	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	84	74	NE	4	o	,,	29.81	757.2	77	94	...	0	b
Cebu,	,,	29.73	755.1	86	65	E	2	o	,,	29.80	756.9	77	64	NW	1	b
Surigao,	,,	29.76	756.0	86	71	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.72	754.9	77	...	N	2	c
Guam,	,,	29.71	754.5	...	...	W	2	o	,,	..	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	SW	4	o	4.20	29.76	756.0	...	...	WNW	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	81	...	W	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	76	...	SSE	1	r
Labuan,	14	29.81	757.2	82	87	NE	2	b	6	29.85	758.2	77	94	SW	1	o

October 13*d.* 10*h.* 05*m.*—The anticyclone is central over S. Manchuria.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 78·86 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	13th October, 1928.								14th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.17	766.4	56	...	NNW	2	b	6	30.20	767.1	42	...	...	0	b
Nemuro,	11	30.08	764.0	...	...	SSE	1	...	5	30.06	763.5	...	...	ENE	1	...
Hokodate,	,,	30.06	763.5	...	...	SW	1	...	,,	30.06	763.5	...	...	...	0	...
Tokio,	,,	30.02	762.5	...	...	N	1	...	,,	30.06	763.5	...	...	NW	1	...
Kochi,	,,	30.06	763.5	...	...	...	0	...	,,	30.12	765.0	...	...	WSW	1	...
Nagasaki	,,	30.12	765.0	...	...	NNW	1	...	,,	30.12	765.0	...	...	ENE	2	...
Kagoshima,	,,	30.08	764.0	...	...	E	1	...	,,	30.10	764.5	...	...	NW	1	...
Oshima,	,,	30.02	762.5	...	...	NNE	1	...	,,	30.04	763.0	...	...	SSE	1	...
Naha,	,,	30.00	762.0	...	...	NE	2	...	,,	30.00	762.0	...	...	NE	2	...
Ishigakijima,	,,	30.06	763.5	...	...	NE	2	...	,,	29.96	761.0	...	...	NNE	1	...
Bonin Island,	,,	29.82	757.5	...	...	SSE	1	...	,,	29.86	758.5			...	0	...
Chefoo,	15	30.13	765.3	64	68	ESE	1	o	6	30.05	763.2	60	100	...	0	o
Shanghai,	14	30.13	765.3	79	45	E	1	b	,,	30.10	764.5	63	100	ESE	1	o
Gutzlaff,	,,	30.18	766.6	74	59	SSE	2	b	,,	30.15	765.8	68	74	SE	2	o
Sharp Peak,	,,	30.03	762.7	75	72	ENE	4	o	7	30.03	762.7	70	80	N	2	b
Amoy,	,,	29.96	761.0	82	52	ESE	4	b	6	30.00	762.0	71	80	W	2	b
Swatow,	,,	29.96	761.0	80	...	ENE	3	b	,,	29.98	761.5	71	...	N	2	c
Taihoku,	11	30.05	763.2	81	69	E	4	o	5	29.98	761.4	70	94	E	2	o
Taichu,	,,	29.97	761.1	84	...	...	0	b	,,	29.95	760.8	68	...	...	0	o
Tainan,	,,	29.97	761.1	84	...	...	0	b	,,	29.93	760.2	68	...	...	0	b
Koshun,	,,	29.98	761.4	81	...	NE	4	b	,,	29.94	760.5	75	...	NNE	2	b
Pescadores,	,,	29.98	761.4	82	...	NNE	4	b	,,	29.94	760.5	75	...	NNE	4	o
Hong Kong,	14	29.94	760.5	77	58	E	3	b	6	29.97	761.2	73	78	ENE	1	b
Gap Rock,	,,	29.95	760.7	...	...	ENE	4	b	,,	29.96	761.0	...	...	ENE	4	c
Macao,	,,	29.92	759.9	82	57	SE	2	b	,,	29.93	760.2	73	85	NE	2	o
Hoihow,	,,	29.92	759.9	80	72	ENE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.90	759.4	79	89	NE	5	o	,,	29.92	759.9	75	90	NE	5	od
Phulien,	15	29.91	759.6	84	49	SE	4	bf	7	...	...	...	...	...	...	...
Tourane,	,,	29.89	759.3	75	...	...	0	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.81	757.2	82	...	W	2	o	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	29.89	759.3	77	76	NE	2	o
Aparri,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	75	92	WSW	1	o
Tuguegarao,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.75	755.7	86	68	SW	1	b	,,	29.81	757.2	77	86	SE	1	o
Manila,	,,	29.75	755.7	81	76	ESE	4	o	,,	29.82	757.5	75	96	NE	2	r
Legaspi,	,,	29.73	755.1	90	63	NE	2	o	,,	29.76	756.0	75	94	...	0	b
Calbayog,	,,	29.72	754.8	86	75	WNW	2	o	,,	29.76	756.0	75	94	...	0	o
Tacloban,	,,	29.69	754.2	90	63	E	2	o	,,	29.78	756.3	77	85	NW	2	o
Iloilo,	,,	29.72	754.8	86	71	SW	4	o	,,	29.78	756.3	77	94	...	0	o
Cebu,	,,	29.71	754.5	86	61	E	2	o	,,	29.76	756.0	77	86	NW	2	o
Surigao,	,,	29.72	754.8	86	68	WNW	2	b	,,	29.76	756.0	75	96	SSW	1	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.60	751.8	74	...	WNW	3	r
Guam,	,,	29.63	752.7	...	...	N	4	o	,,	29.62	752.4	...	...	N	2	o
Yap,	12.20	29.69	754.2	...	...	WNW	4	o	4.20	29.71	754.5	...	...	WSW	1	o
Pelew,	12.47	...	...	...	...	..	...	...	4.47	29.74	755.4	81	...	W	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	79	...	WSW	1	be
Labuan,	14	29.78	756.4	84	83	NW	2	b	6	29.81	757.2	84	89	NE	1	b

October 14*d.* 11*h.* 15*m.*—The anticyclone is central near Wladivostock.

A depression or typhoon is shown to the N.N.E. of Guam.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 78·99 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th October, 1928.								15th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostouk,	12	30.17	766.3	59	...	...	0	c	6	30.16	766.0	53	...	SE	5	c
Nemuro,	11	30.08	764.0	...	...	SE	1	...	5	30.28	769.0	...	...	SSE	1	...
Hokodate,	,,	30.12	765.0	...	...	N	1	...	,,	30.28	769.0	...	...	...	0	...
Tokio,	,,	30.04	763.0	...	...	NNW	1	...	,,	30.24	768.0	...	...	NNW	1	...
Kochi,	,,	30.04	763.0	...	...	...	0	...	,,	30.16	766.0	...	...	SW	1	...
Nagasaki,	,,	30.10	764.5	...	...	ENE	1	...	,,	30.14	765.5	...	...	...	0	...
Kagoshima,	,,	30.08	764.0	...	...	ENE	1	...	,,	30.12	765.0	...	...	WNW	1	...
Oshima,	,,	30.02	762.5	...	...	NNE	1	...	,,	30.06	763.5	...	...	S	1	...
Naha,	,,	30.00	762.0	...	...	ENE	3	...	,,	30.00	762.0	...	...	ENE	1	...
Ishigakijima,	,,	29.98	761.5	...	...	E	1	...	,,	29.98	761.5	...	...	NE	1	...
Bonin Island,	,,	29.86	758.5	...	...	NE	1	...	,,	29.94	760.5	.	.	ESE	1	...
Chefoo,	15	30.00	762.0	68	79	NW	1	b	6	30.13	765.3	52	79	W	1	b
Shanghai,	14	30.06	763.5	77	57	S	2	b	,,	30.15	765.9	57	96	SW	1	b
Gutzlaff,	,,	30.13	765.3	70	70	S	2	o	,,	30.20	767.1	67	95	SW	1	b
Sharp Peak,	,,	30.03	762.7	78	91	E	1	o	7	30.00	762.0	72	81	N	1	u
Amoy,	,,	29.94	760.5	82	87	SSE	4	b	6	30.04	763.0	72	81	SE	1	b
Swatow,	,,	29.94	760.5	82	...	E	2	b	,,	30.01	762.3	70	...	NE	1	b
Taihoku,	11	29.98	761.4	86	58	NE	4	b	5	30.04	762.9	72	91	...	0	r
Taichu,	,,	29.97	761.1	86	...	...	0	b	,,	29.98	761.4	70	...	NE	2	b
Tainan,	,,	29.97	761.1	84	...	...	0	b	,,	29.95	760.8	73	...	NNE	2	b
Koshun,	,,	29.97	761.1	84	...	NNE	4	b	,,	29.95	760.8	73	...	NNE	2	b
Pescadores,	,,	29.99	761.7	81	...	NNE	4	o	,,	29.98	761.4	75	...	NNE	4	b
Hong Kong,	14	20.93	760.2	79	68	E	3	c	6	30.01	762.2	73	84	ENE	1	b
Gap Rock,	,,	29.95	760.7	...	...	ENE	4	c	,,	29.98	761.5	..	...	ENE	4	b
Macao,	,,	29.92	759.9	77	47	ESE	2	b	,,	29.97	761.1	72	88	ENE	2	bf
Hoihow,	,,	29.90	759.4	79	82	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	20.91	759.7	80	76	NE	5	o	,,	29.95	760.7	77	78	NE	5	bo
Phulien,	15	29.94	760.5	86	65	S	2	b	7	30.02	762.6	72	89	NNE	1	of
Tourane,	,,	29.84	757.8	77	...	NNW	4	o	,,	29.89	759.3	73	...	WNW	4	o
Cape St. James,	,,	29.80	756.9	79	...	NE	2	of	,,	29.82	757.5	77	...	WNW	2	o
Basco,	14	29.85	758.1	84	68	NE	4	b	6	29.91	759.6	79	89	NE	2	o
Aparri,	,,	29.82	757.5	84	77	NE	4	o	,,	29.89	759.3	79	42	NE	2	o
Tuguegarao,	,,	29.81	757.2	86	71	E	1	o	,,	29.87	758.7	73	94	NW	1	o
Vigan,	,,	29.75	755.7	86	61	NNW	4	b	,,	29.81	757.2	77	72	NW	1	b
Manila,	,,	29.75	755.7	86	61	NE	4	o	,,	29.81	757.2	75	96	...	0	b
Legaspi,	,,	29.71	754.5	86	65	NNE	4	o	,,	29.78	756.3	81	89	N	1	o
Calbayog,	,,	29.72	754.8	82	89	..	0	o	,,	29.75	755.7	75	96	...	0	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	77	89	N	2	o
Iloilo,	,,	29.72	754.8	86	78	N	2	o	,,	29.79	756.6	77	96	N	4	o
Cebu,	,,	29.69	754.2	86	56	E	2	o	,,	29.74	755.4	79	89	...	0	o
Surigao,	,,	29.69	754.2	86	...	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.67	753.6	79	...	SE	5	c
Guam,	,,	29.60	751.8	...	...	W	2	o	,,	29.65	753.0	...	...	SE	2	o
Yap,	12.20	29.67	753.6	...	...	SW	4	o	4.20	29.71	754.5	...	...	WSW	1	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.75	755.7	82	...	W	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	79	...	SSE	1	o
Labuan,	14	29.82	757.4	84	91	N	2	b	6	29.82	757.4	80	89	NE	1	b

October 15*d.* 11*h.* 10*m.*—The anticyclone is central over N. Japan; the typhoon is situated more than 150 miles N.W. of Guam, moving W.N.W.

Moderate monsoon will prevail along the China coast to the south of Foochow, and over the northern China Sea.

Shanghai warning 14*d.* 21*h.* 40*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 16° N. Long. 146° E., moving W.N.W. Recd. 14*d.* 23*h.* 05*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 79·11 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	E. winds, moderate; fine.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th October, 1928.								16th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostock,	12	30.11	764.8	55	...	SE	5	c	6	30.06	763.5	48	...	...	0	0
Nemuro,	11	30.37	771.5	...	...	ESE	1	...	5	30.26	768.5	...	...	SE	3	...
Hokodate,	,,	30.24	768.0	...	...	E	2	...	,,	30.12	765.0	...	...	E	1	...
Tokio,	,,	30.24	768.0	...	...	NE	1	...	,,	30.18	766.5	...	...	NW	1	...
Kochi,	,,	30.14	765.5	...	...	...	0	...	,,	30.12	765.0	...	...	WSW	1	...
Nagasaki,	,,	30.14	765.5	...	...	SSW	1	...	,,	30.12	765.0	...	...	...	0	...
Kagoshima,	,,	30.12	765.0	...	...	SSE	1	...	,,	30.12	765.0	...	...	NW	1	...
Oshima,	,,	30.06	763.5	...	...	SE	2	...	,,	30.04	763.0	...	...	...	0	...
Naha,	,,	30.04	763.0	...	...	NE	2	...	,,	30.02	762.5	...	...	NE	2	...
Ishigakijima,	,,	30.04	763.0	...	...	NE	2	...	,,	30.02	762.5	...	...	N	1	...
Bonin Island,	,,	29.90	759.5	...	...	ESE	1	...	,,	29.90	759.5	..		E	1	...
Chefoo,	15	30.18	766.6	60	65	WNW	4	b	6	30.23	767.8	54	68	W	4	b
Shanghai,	14	30.17	766.2	79	52	NNE	1	b	,,	30.27	768.9	59	87	NE	2	b
Gutzlaff,	,,	30.22	767.6	78	61	N	2	b	,,	30.29	769.3	65	73	N	4	o
Sharp Peak,	,,	30.04	763.0	78	74	ENE	4	b	7	30.12	765.0	71	76	NE	2	o
Amoy,	,,	29.97	761.2	84	54	E	4	b	6	30.06	763.5	74	51	NE	4	b
Swatow,	,,	29.97	761.2	79	...	E	4	b	,,	30.02	762.5	70	...	NNE	1	c
Taihoku,	11	30.07	763.8	75	76	E	4	o	5	30.08	764.1	70	82	E	4	b
Taichu,	,,	29.98	761.4	84	...	...	0	b	,,	29.99	761.7	68	...	...	0	b
Tainan,	,,	29.99	761.7	84	...	...	0	b	,,	29.95	760.8	72	...	...	0	o
Koshun,	,,	29.99	761.7	82	...	NE	4	o	,,	29.97	761.1	75	...	NNE	4	b
Pescadores,	,,	29.88	759.0	82	...	NNE	6	o	,,	29.97	761.1	75	...	NNE	6	b
Hong Kong,	14	29.98	761.5	79	65	E	3	b	6	30.02	762.5	75	74	ENE	4	c
Gap Rock,	,,	29.99	761.7	...	...	ENE	4	c	,,	30.01	762.2	..	...	ENE	4	b
Macao,	,,	29.95	760.8	84	60	SE	2	b	,,	29.99	761.7	72	92	ENE	4	o
Hoihow,	,,	29.95	760.7	80	87	ENE	2	o	,,	...	...	...		...	...	...
Pratas Island,	,,	20.93	760.2	81	79	NE	5	bc	,,	29.96	761.0	77	86	NE	5	c
Phulien,	15	29.94	760.5	84	58	E	2	of	7	...	...	...	...	...	...	...
Tourane,	,,	29.86	758.4	75	...	ENE	2	r	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.78	756.3	81	...	E	6	o	,,	...	...		...	...	...	...
Basco,	14	29.88	759.0	84	64	NE	4	b	6	29.91	759.6	77	68	ENE	4	o
Aparri,	,,	29.86	758.4	86	65	NE	4	b	,,	29.86	758.4	79	73	NE	4	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	..	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.76	756.0	90	55	NE	2	o	,,	29.78	756.3	75	92	...	0	b
Legaspi,	,,	29.72	754.8	86	68	NNE	2	o	,,	29.73	755.1	79	89	...	0	o
Calbayog,	,,	29.73	755.1	84	81	WNW	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.74	755.4	84	81	NW	1	o	,,	...	..		...	...	...	...
Iloilo,	,,	29.73	755.1	84	77	NE	2	o	,,	29.74	755.4	77	96	NE	4	b
Cebu,	,,	...	...	...	...		...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.71	754.5	81	84	WNW	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	..	...	...	...	...	...	...	,,	29.73	755.1	79	...	SE	4	c
Guam,	,,	29.63	752.7	...	...	S	4	o	,,	29.71	754.5	...	...	SE	2	o
Yap,	12.20	...	...	...	...	...	...	...	4.20	29.71	754.5	79	...	WSW	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.72	754.9	81	...	WSW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.76	756.0	74	...	SSE	1	c
Labuan,	14	29.80	756.0	88	92	NE	4	b	6	29.83	757.7	77	94	NE	2	b

October 16*d.* 10*h.* 42*m.*—The anticyclone remains in the Pacific to the east of Hokkaido; another of moderate intensity has developed over North China.

The typhoon or depression is situated about 400 miles north of Yap moving W. or W.N.W.

Fresh monsoon will prevail along the coast and over the northern China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 79·23 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fine.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th October, 1928.								17th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostook,	12	30.24	768.1	53	...	...	0	c	6	30.10	764.5	37	...	W	4	b
Nemuro	11	30.18	766.5	...	...	SE	3	...	5	30.00	762.0	...	...	S	1	...
Hokodate,	,,	30.08	764.0	...	...	SSE	1	...	,,	29.96	761.0	...	...	...	...	...
Tokio,	,,	30.08	764.0	...	...	...	0	...	,,	30.02	762.5	...	...	...	0	...
Kochi,	,,	30.10	764.5	...	...	ESE	1	...	,,	30.00	762.0	...	...	WSW	1	...
Nagasaki,	,,	30.12	765.0	...	...	NNW	1	...	,,	30.06	763.5	...	...	NNE	1	...
Kagoshima,	,,	30.08	764.0	...	...	ENE	1	...	,,	30.00	762.0	...	...	NNW	1	...
Oshima,	,,	30.04	763.0	...	...	NNE	2	...	,,	29.92	760.0	...	...	N	3	...
Naha,	,,	30.00	762.0	...	...	NE	4	...	,,	29.88	759.0	...	...	NE	6	...
Ishigakijima,	,,	30.02	762.5	...	...	NNE	3	...	,,	29.94	760.5	...	...	N	2	...
Bonin Island,	,,	29.88	759.0	...	...	ESE	1	...	,,	29.86	758.5		.	NE	1	...
Chefoo.	15	30.26	768.6	60	94	NW	1	b	6	30.23	767.8	46	77	...	0	b
Shanghai.	14	30.26	768.6	68	48	N	2	o	,,	30.22	767.7	55	90	NNE	1	b
Gutzlaff,	,,	30.27	768.8	71	53	N	2	b	,,	30.25	768.3	63	57	NNE	4	u
Sharp Peak,	,,	30.07	763.8	75	72	ENE	4	b	7	30.07	763.8	71	71	ENE	2	b
Amoy,	,,	30.02	762.5	83	...	NNE	4	b	6	...	...	...	...	...	...	...
Swatow,	,,	29.99	761.7	79	...	W	3	b	,,	30.01	762.2	70	...	NNE	1	b
Taihoku,	11	30.08	764.1	81	50	E	4	b	5	30.02	762.6	68	77	E	4	o
Taichu,	,,	29.99	761.7	86	...	NW	2	b	,,	29.93	760.2	66	...	...	0	b
Tainan,	,,	29.99	761.7	86	...	...	0	b	,,	29.91	759.6	66	...	...	0	b
Koshun,	,,	29.99	761.7	81	...	NNE	4	b	,,	29.89	759.3	73	...	NNE	6	b
Pescadores	,,	30.00	762.0	81	...	NE	6	b	,,	29.94	760.5	73	...	NNE	6	b
Hong Kong,	14	29.99	761.7	79	57	E	3	b	6	30.01	762.2	74	75	E	3	o
Gap Rook,	,,	30.00	762.0	...	...	ENE	5	b	,,	29.99	761.7	.	...	ENE	4	c
Macao,	,,	29.98	761.4	84	58	SSE	2	b	,,	29.98	761.4	75	79	SE	2	o
Hoihow,	,,	29.95	760.7	81	76	ESE	2	b	,,	...	...	...		...	...	...
Pratas Island,	,,	29.95	760.7	81	76	NE	6	b	,,	29.94	760.5	76	73	NE	6	bc
Phulien,	15	29.94	760.5	84	58	ESE	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.91	759.6	77	...	E	4	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.85	758.1	73	...	ENE	4	r	,,	...	...	..	...	...	...	...
Basco,	14	29.86	758.4	82	63	NE	4	o	6	29.86	758.4	79	66	NE	4	o
Aparri,	,,	29.84	757.8	86	58	NE	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.81	757.2	82	67	NW	2	o	,,	29.84	757.8	72	92	NE	1	r
Vigan,	,,	29.72	754.8	75	49	NNW	4	b	,,	29.76	756.0	73	71	N	2	o
Manila,	,,	29.74	755.4	86	68	E	4	o	,,	29.78	756.3	72	89	NNE	1	o
Legaspi,	,,	29.69	754.2	84	81	...	0	o	,,	29.73	755.1	77	92	...	0	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	75	94	NNE	2	o
Tacloban,	,,	29.69	754.2	79	90	NE	4	o	,,	29.73	755.1	77	91	W	2	b
Iloilo,	,,	29.69	754.2	90	66	E	2	o	,,	29.75	755.7	75	94	NE	4	o
Cebu,	,,	29.67	753.6	86	65	SW	2	o	,,	29.72	754.8	77	88	...	0	o
Surigao,	,,	29.69	754.2	79	89	SE	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	..	...	...	...		...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.68	753.9	...	...	SE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.66	753.3	...	...	SW	4	o	4.20	29.69	754.2	..	...	WSW	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.80	756.9	86	88	NW	2	b	6	29.85	758.2	76	94	NW	1	o

October 17*d.* 10*h.* 10*m.* – The anticyclone has weakened slightly. The position of the typhoon remains uncertain; it is probably about 700 miles east of N. Luzon, moving W.N.W.

Fresh monsoon will continue along the coast and over the northern China Sea.

Manila warning. 16*d.* 10*h.* 50*m.*:—Typhoon in Lat. 16° N. Long. 138° E., moving W.N.W. Recd. 16*d.* 11*h.* 23*m.*

Shanghai warning 16*d.* 16*h.* 55*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 19° N. Long. 135° E., moving N.W. Recd. 16*d.* 17*h.* 10*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 79·34 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18th.

District.	Forecast.
1.—Formosa Channel, ... 2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh.
3.—Hong Kong to Gap Rock, ... 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine generally.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	17th October, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	18th October, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostock,	12	30.07	763.8	47	...	SSE	2	b	6	30.12	765.0	42	...	NW	1	c
Nemuro,	11	29.96	761.0	...	...	S	1	...	5	29.92	760.0	...	...	NNE	1	...
Hakodate,	,,	29.96	761.0	...	...	SW	1	...	,,	30.02	762.5	...	...	N	1	...
Tokio,	,,	29.96	761.0	...	...	N	1	...	,,	29.88	759.0	...	...	NNE	1	...
Kochi,	,,	29.94	760.5	...	...	...	0	...	,,	29.88	759.0	...	...	...	0	...
Nagasaki,	,,	30.02	762.5	...	...	NE	1	...	,,	30.00	762.0	...	...	NE	1	...
Kagoshima,	,,	29.94	760.5	...	...	NE	1	...	,,	29.90	759.5	...	...	NNW	1	...
Oshima,	,,	29.88	759.0	...	...	NNE	3	...	,,	29.84	758.0	...	...	N	3	...
Naha,	,,	29.86	758.5	...	...	NNE	6	...	,,	29.88	759.0	...	...	NNE	0	...
Ishigakijima,	,,	29.96	761.0	...	...	N	3	...	,,	29.96	761.0	...	...	NNW	3	...
Bonin Island,	,,	29.84	758.0	...	...	ESE	1	...	,,	29.75	755.5	...		SSE	4	...
Chefoo,	15	30.14	765.5	63	63	NE	1	b	6	30.24	768.1	54	68	NW	2	b
Shanghai,	14	30.19	766.8	68	43	NNE	2	b	,,	30.26	768.6	50	87	NNE	1	b
Gutzlaff,	,,	30.21	767.3	65	59	NNE	4	o	,,	30.28	769.1	60	50	NNE	4	b
Sharp Peak,	,,	30.00	762.0	74	65	NE	4	b	7	30.14	765.5	68	74	N	4	b
Amoy,	,,	30.01	762.2	81	...	NE	4	b	6	30.05	763.2	70	66	NE	4	b
Swatow,	,,	29.96	761.0	78	...	ESE	1	b	,,	30.04	763.0	71	...	NNE	1	c
Taihoku,	11	30.05	763.2	79	58	ENE	4	b	5	30.08	764.1	64	92	...	0	r
Taichu,	,,	29.95	760.8	79	...	NNW	2	b	,,	29.97	761.1	64	...	...	0	b
Tainan,	,,	29.93	760.2	84	...	...	0	b	,,	29.94	760.5	66	...	NNE	2	o
Koshun,	,,	29.92	759.9	81	...	NNE	4	b	,,	29.92	759.9	73	...	NNE	4	b
Pescadores,	,,	29.97	761.1	79	...	NE	6	b	,,	29.98	761.4	72	...	NNE	4	o
Hong Kong,	14	29.95	760.8	75	70	E	3	c	6	30.04	763.0	68	67	NNE	2	o
Gap Rock,	,,	29.96	761.0	...	...	ENE	4	b	,,	30.02	762.5		...	NNE	4	o
Macao,	,,	29.93	760.2	81	59	NE	2	o	,,	30.01	762.3	68	73	N	4	o
Hoihow,	,,	29.94	760.5	79	82	NE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.92	759.9	80	66	NE	6	b	,,	29.96	761.0	75	73	NE	7	bc
Phulien,	15	30.01	762.3	72	89	NNE	4	r	7	30.10	764.4	65	68	NE	2	o
Tourane,	,,	29.91	759.6	75	...	ENE	4	o	,,	29.68	761.4	75	...	E	2	o
Cape St. James,	,,	29.80	756.9	82	...	ENE	4	o	,,	29.85	758.1	75	...	NNE	2	o
Basco,	14	29.81	757.2	77	72	NE	4	o	6	29.88	759.0	77	68	NE	4	o
Aparri,	,,	29.79	756.6	82	63	NE	4	o	,,	29.86	758.4	77	72	NE	4	o
Tuguegarao	,,	...	...	...	...	...	...	...	,,	...		...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.71	754.5	86	65	SW	2	o	,,	29.78	756.3	72	92	NE	1	b
Legaspi,	,,	29.66	753.3	86	68	NE	4	b	,,	29.73	755.1	79	80	NNE	1	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.65	753.0	82	81	NE	4	o	,,	29.74	755.4	77	91	NE	4	o
Cebu,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.65	753.0	86	68	...	0	o	,,	29.72	754.8	77	94	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	78	...	E	3	c
Guam,	,,	29.66	753.3	...	...	SE	2	o	,,	29.71	754.5	...	...	NE	2	o
Yap,	12.20	29.66	753.3	...	...	SW	4	o	4.20	29.70	754.4	78	...	...	0	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.70	754.4	78	...	NW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.74	755.4	76	...	SSE	...	c
Labuan,	14	29.80	756.9	86	84	NW	1	o	6	29.83	757.7	78	91	SE	1	b

October 18*d.* 11*h.* 15*m.*—The anticyclone has increased in intensity and now covers the whole of China and S. Manchuria. The typhoon appears to be moving north-eastwards; it is probably situated more than 500 miles to the south-west of the Bonins.

Fresh monsoon may be expected along the coast and over the northern China Sea.

Manila warning. 17*d.* 10*h.* 40*m.*:—Typhoon in Lat. 18° N. Long. 136° E., moving N.W. Recd. 17*d.* 11*h.* 09*m.*

Shanghai warning 18*d.* 10*h.* 45*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 27° N. Long. 137° E., moving N.N.E. Recd. 18*d.* 11*h.* 05*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·12 inches, against an average of 79·45 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	18th October, 1928.								19th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.08	764.1	...	...	...	0	0	6	30.23	767.9	44	...	NNW	2	b
Nemuro	11	29.90	759.5	...	...	NE	1	...	5	29.86	758.5	...	...	NNE	2	...
Hokodate,	,,	29.98	761.5	...	...	W	1	...	,,	29.98	761.5	...	...	N	1	...
Tokio,	,,	29.84	758.0	...	...	N	1	...	,,	30.00	762.0	...	...	NNE	1	...
Kochi,	,,	29.84	758.0	...	...	N	1	...	,,	30.14	765.5	...	...	...	0	...
Nagasaki,	,,	30.00	762.0	...	...	NNW	3	...	,,	30.22	767.5	...	...	...	0	...
Kagoshima,	,,	29.92	760.0	...	...	WNW	1	...	,,	30.18	766.5	...	...	NW	1	...
Oshima,	,,	29.92	760.0	...	...	N	4	...	,,	30.12	765.0	...	...	N	3	...
Naha,	,,	29.94	760.5	...	...	NNE	5	...	,,	30.12	765.0	...	...	ENE	1	...
Ishigakijima,	,,	30.02	762.5	...	...	N	3	...	,,	30.14	765.5	...	...	N	1	...
Bonin Island,	,,	29.72	755.0	...	...	S	4	...	,,	29.90	759.5			...	...	...
Chefoo,	15	30.24	768.1	60	71	NW	2	b	6	30.31	769.9	46	77	...	0	b
Shanghai,	14	30.26	768.6	72	23	NNW	2	b	,,	30.36	771.0	48	87	NNE	1	b
Gutzlaff,	,,	30.28	769.1	69	43	NNW	4	b	,,	30.38	771.6	60	55	N	2	o
Sharp Peak,	,,	30.11	764.8	71	62	E	4	b	7	30.22	767.6	66	59	NNW	2	b
Amoy,	,,	30.05	763.2	80	...	ENE	4	b	6	30.18	766.6	67	55	NE	6	b
Swatow,	,,	29.97	761.2	76	77	E	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.17	766.2	70	65	NE	2	o	5	30.22	767.7	64	76	E	2	o
Taichu,	,,	30.01	762.3	77	...	N	4	o	,,	30.11	764.7	61	...	...	o	o
Tainan,	,,	30.00	762.0	81	...	N	4	b	,,	30.06	763.5	66	...	...	o	b
Koshun,	,,	29.98	761.4	75	...	NNE	6	b	,,	30.06	763.5	72	...	NNE	6	b
Pescadores	,,	30.05	763.2	75	...	NNE	6	b	,,	30.08	764.1	72	...	NE	6	b
Hong Kong,	14	30.02	762.5	79	55	ENE	2	b	6	30.16	766.0	70	72	ENE	2	o
Gap Rook,	,,	30.03	762.7	...	...	NE	4	b	,,	30.14	765.5		...	ENE	5	o
Macao,	,,	30.01	762.3	77	54	NE	4	b	,,	30.12	765.0	70	74	E	4	b
Hoihow,	,,	30.01	762.2	77	79	...	0	c	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.97	761.2	78	66	NE	7	b	,,	30.07	763.8	76	73	NE	7	c
Phulien,	15	30.06	761.5	77	54	N	2	o	7	30.15	765.0	68	85	NE	4	b
Tourane,	,,	29.94	760.5	79	...	E	4	o	,,	30.04	762.9	75	...	E	6	o
Cape St. James,	,,	29.81	757.2	84	...	S	2	o	,,	29.89	759.3	73	...	NW	2	bf
Basco,	14	29.93	760.2	79	61	NE	4	o	6	30.02	762.5	75	67	NE	4	o
Aparri,	,,	29.86	758.4	82	60	NE	4	o	,,	29.98	761.4	77	61	NE	4	o
Tuguegarao,	,,	29.85	758.1	79	96	NE	2	o	,,	29.95	760.8	72	86	NW	2	o
Vigan,	,,	29.75	755.7	90	48	ENE	4	b	,,	29.87	758.7	72	70	N	4	b
Manila,	,,	29.75	755.7	90	44	NE	2	o	,,	29.84	757.8	75	92	N	2	o
Legaspi,	,,	29.72	754.8	84	77	N	2	o	,,	29.76	756.0	81	86	NNE	4	o
Calbayog,	,,	29.69	754.2	86	65	N	4	o	,,	29.78	756.3	75	94	NW	1	o
Taclobau,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	75	96	NW	2	o
Iloilo,	,,	29.68	753.9	90	60	NE	4	o	,,	29.79	756.6	77	92	NE	2	o
Cebu,	,,	...	...	...	...		...	...	,,	29.76	756.0	79	84	W	2	o
Surigao,	,,	29.71	754.5	84	71	N	2	o	,,		...	...	...	...	...	...
Saipan,	,,	.	...	...	...	...	...	...	,,	...	...	...	...	.	...	...
Guam,	,,	29.66	753.3	...	...	E	4	o	,,	29.74	755.4	...	...	E	2	o
Yap,	12.20	29.67	753.6	...	...	ESE	2	o	4.20	29.75	755.7	...	...	ESE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	..	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.79	756.6	86	88	NW	1	o	6	29.83	757.7	80	89	N	1	b

October 19*d.* 11*h.* 10*m* — The anticyclone has again increased in intensity, and now dominates the greater portion of the map area.

The typhoon appears to have filled up.

Fresh to strong monsoon will prevail along the coast and over the N. China Sea.

Manila warnings. 18*d.* 16*h.* 00*m.*:— 1. Typhoon in Lat. 29° N. Long. 139° E., recurving north-eastward.
,, ,, ,, :—2. Typhoon in Lat. 19° N. Long. 137° E., almost stationary. Recd. 18*d.* 16*h.* 40*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·18 inch. Total since January 1st, 70·30 inches, against an average of 79·55 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; fine generally.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; fine generally.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	19th October, 1928.								20th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.21	767.3	56	...	...	0	b	6	30.36	771.1	40	...	...	0	b
Nemuro,	11	29.90	759.5	...	...	NW	1	...	5	...	...	...	...	...	...	...
Hokodate,	,,	30.02	762.5	...	...	W	4	...	,,	30.32	770.0	...	...	SW	2	...
Tokio,	,,	30.14	765.5	...	...	NW	2	...	,,	30.43	773.0	...	...	N	1	...
Kochi,	,,	30.20	767.0	...	...	N	1	...	,,	30.34	770.5	...	...	...	0	...
Nagasaki,	,,	30.26	768.5	...	...	N	1	...	,,	30.36	771.0	...	...	...	...	...
Kagoshima,	,,	30.24	768.0	...	...	NE	1	...	,,	30.34	770.5	...	...	NW	1	...
Oshima,	,,	30.18	766.5	...	...	NNE	2	...	,,	30.24	768.0	...	...	SSE	1	...
Naha,	,,	30.16	766.0	...	...	NNE	4	...	,,	30.18	766.5	...	...	NE	2	...
Ishigakijima,	,,	30.18	766.5	...	...	N	4	...	,,	30.16	766.0	...	...	N	2	...
Bonin Island,	,,	29.98	761.5	...	...	N	1	...	,,	30.04	763.0	...	...	NNE	1	...
Chefoo,	15	30.33	770.4	62	67	NW	4	b	6	30.39	771.9	50	79	W	1	b
Shanghai,	14	30.39	771.9	68	40	NNE	1	b	,,	30.46	773.7	46	94	NE	1	b
Gutzlaff,	,,	30.40	772.1	68	47	N	4	b	,,	30.47	773.9	60	44	NNE	4	b
Sharp Peak,	,,	30.22	767.6	72	58	E	4	b	7	30.34	770.6	65	66	NW	2	b
Amoy,	,,	30.14	765.5	76	...	NE	4	b	6	30.23	767.8	66	54	N	4	b
Swatow,	,,	30.15	765.8	73	...	E	3	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.26	768.6	75	45	E	4	b	5	30.24	768.0	66	82	E	2	o
Taichu,	,,	30.14	765.6	79	...	N	2	b	,,	30.13	765.3	57	...	...	0	b
Tainan,	,,	30.12	765.0	82	...	WNW	1	b	,,	30.10	764.4	61	...	...	0	b
Koshun,	,,	30.14	765.6	79	...	NE	6	b	,,	30.11	764.7	72	...	NNE	4	b
Pescadores,	,,	30.15	765.9	77	...	NE	6	b	,,	30.13	765.3	72	...	NE	6	b
Hong Kong,	14	30.13	765.3	75	56	ESE	3	b	6	30.18	766.6	68	67	NE	3	b
Gap Rock,	,,	30.14	765.5	...	...	ENE	5	b	,,	30.16	766.0		...	ENE	4	b
Macao,	,,	30.12	765.0	77	47	NE	2	b	,,	30.14	765.6	63	68	ENE	2	o
Hoihow,	,,	30.10	764.5	77	75	ENE	2	c	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.07	763.8	78	67	NE	6	b	,,	30.10	764.5	71	90	NE	6	or
Phulien,	15	30.10	764.4	81	50	ESE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	30.01	762.3	77	...	E	6	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.87	758.7	82	...	ESE	2	o	,,	...	...	...	...	...	...	...
Basco,	14	30.01	762.3	82	60	NE	4	o	6	30.02	762.6	75	67	NE	4	o
Aparri,	,,	29.97	761.1	81	62	NE	4	o	,,	29.98	761.4	77	68	NE	4	o
Tuguegarao,	,,	29.82	757.5	86	46	NNE	4	o	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...		...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.82	757.5	84	60	NE	2	o	,,	29.86	758.4	73	82	N	1	b
Legaspi,	,,	29.81	757.2	75	91	N	2	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.82	757.5	84	60	NE	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	79	87	NE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	86	71	WNW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.71	754.5	...	...	N	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	ENE	4	o	4.20	29.76	756.0	...	...	NE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.82	757.4	83	95	E	4	b	6	29.84	757.9	78	91	NW	2	b

October 20*d.* 10*h.* 0*m.*—The anticyclone is unchanged and fresh to strong monsoon will continue along the coast, and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 79·65 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, strong.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th October, 1928.								21st October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostook,	12	30.31	769.8	56	...	...	0	b	6	30.30	769.5	42	...	...	0	b
Nemuro,	11	30.24	768.0	...	...	W	1	...	5	30.28	769.0	...	...	WSW	1	...
Hakodate,	,,	30.31	770.0	...	...	WSW	2	...	,,	30.30	769.5	...	...	ENE	1	...
Tokio,	,,	30.35	771.0	...	...	ENE	1	...	,,	30.18	766.5	...	...	NW	1	...
Kochi,	,,	30.26	768.5	...	...	SW	1	...	,,	30.20	767.0	...	...	SW	1	...
Nagasaki,	,,	30.33	770.5	...	...	NNW	1	...	,,	30.30	769.5	...	...	...	0	...
Kagoshima,	,,	30.30	769.5	...	...	E	1	...	,,	30.24	768.0	...	...	NW	1	...
Oshima,	,,	30.22	767.5	...	...	NNE	2	...	,,	30.18	766.5	...	...	NNE	4	...
Naha,	,,	30.16	766.0	...	...	NE	3	...	,,	30.14	765.5	...	...	NE	2	...
Ishigakijima,	,,	30.16	766.0	...	...	NNE	3	...	,,	30.10	764.5	...	...	NNE	2	...
Bonin Island,	,,	30.04	763.0	...	...	E	1	...	,,	...	...	...	...	SE	1	...
Chefoo,	15	30.36	771.1	67	55	NW	4	b	6	30.32	770.1	56	57	SW	2	b
Shanghai,	14	30.45	773.4	72	29	NNE	1	b	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	30.48	771.2	68	51	N	2	b	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	30.22	767.8	71	66	ENE	4	b	7	30.34	770.6	65	73	NE	2	o
Amoy,	,,	30.15	765.8	78	...	E	4	b	6	30.18	766.6	68	51	N	4	o
Swatow,	,,	30.08	764.0	74	82	E	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.25	768.3	73	71	E	4	o	5	30.19	766.8	64	88	E	4	o
Taichu,	,,	30.12	765.0	81	...	N	2	b	,,	30.08	764.1	59	...	...	0	b
Tainan,	,,	30.12	765.0	81	...	WNW	2	b	,,	30.05	763.2	61	...	...	0	b
Koshun,	,,	30.11	765.0	84	...	NE	...		,,	30.02	762.6	73	...	NE	4	b
Pescadores,	,,	30.14	765.6	77	...	NE	6	b	,,	30.07	763.8	72	...	NE	6	o
Hong Kong,	14	30.15	765.9	75	49	E	3	b	6	30.15	765.8	67	78	...	0	b
Gap Rock,	,,	30.16	765.0	...	...	NE	5	b	,,	30.13	765.3	.	...	ENE	4	b
Macao,	,,	30.14	765.6	77	35	NE	2	b	,,	30.12	765.0	68	48	NNE	2	b
Hoihow,	,,	30.13	765.3	76	74	ENE	2	b	,,	...	...	...	.	...	...	...
Pratas Island,	,,	30.07	763.8	78	70	NE	7	bc	,,	30.03	762.7	75	77	NE	7	o
Phulien,	15	30.14	765.6	81	56	E	4	of	7	...	...	...	...	...	...	...
Tourane,	,,	30.05	763.2	77	...	E	7	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.84	757.8	81	...	E	6	of	,,	...	...	...	...	...	...	...
Basco,	14	29.98	761.4	81	62	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.93	760.2	82	63	NE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.95	760.8	82	70	N	2	of	,,	...	...	...	...	...	...	...
Vigan,	,,	29.81	757.2	90	48	NNE	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.81	757.2	84	64	NE	2	o	,,	29.81	757.2	75	83	N	1	o
Legaspi,	,,	29.74	755.4	86	75	N	4	o	,,	29.78	756.3	75	94	...	0	o
Calbayog,	,,	29.73	755.1	84	85		0	o	,,	...	..	...	...	...	...	...
Tacloban,	,,	29.74	755.4	77	96	NW	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	84	74	NE	4	o	..	29.76	756.0	82	97	NE	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.72	754.8	81	90	NNE	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.65	753.0	76	...	ESE	5	r
Guam,	,,	29.61	752.1	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.67	753.6	...	...	NNE	2	r	4.20	29.68	753.9	77	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.72	754.8	79	...	WNW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.69	754.2	76	...	SSW	1	r
Labuan,	14	29.78	756.4	86	84	NW	2	b	6	29.86	758.4	76	94	SW	1	o

October 21*d.* 10*h.* 49*m.*— The anticyclone has decreased slightly in intensity. A typhoon or depression is situated in the vicinity of Guam; its direction of motion is unknown.

Fresh monsoon will prevail along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 79·75 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

C. W. JEFFRIES,— *Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	21st October, 1928.								22nd October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer. at Sea Level. Inches.	Barometer. at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Vladivostook,	12	30.26	768.6	57	...	...	0	b	6	30.24	768.1	42	...	...	0	b
Nemuro,	11	30.28	769.0	...	...	S	1	...	5	30.12	765.0	...	...	...	...	...
Hakodate,	,,	30.24	768.0	...	...	ENE	1	...	,,	30.12	765.0	...	...	NW	1	...
Tokio,	,,	30.16	766.0	...	...	NW	2	...	,,	30.22	767.5	...	...	N	1	...
Kochi,	,,	30.18	766.5	...	...	N	1	...	,,	30.22	767.5	...	...	SW	1	...
Nagasaki,	,,	30.26	768.5	...	...	SE	2	...	,,	30.24	768.0	...	...	NNE	1	...
Kagoshima,	,,	30.22	767.5	...	...	ESE	1	...	,,	30.22	767.5	...	...	WNW	1	...
Oshima,	,,	30.16	766.0	...	...	NNE	3	...	,,	30.10	764.5	...	...	SSE	1	...
Naha,	,,	30.12	765.0	...	...	NNE	5	...	,,	30.04	763.0	...	...	NE	1	...
Ishigakijima,	,,	30.10	764.5	...	...	NE	4	...	,,	30.04	763.0	...	...	NE	1	...
Bonin Island,	,,	29.98	761.5	...	...	SE	1	...	,,	30.04	763.0	...	...	...	0	...
Chefoo	15	30.27	768.8	68	70	NNW	2	b	6	30.28	769.1	52	66	...	0	b
Shanghai,	14	30.31	769.8	66	54	E	1	0	,,	30.28	769.2	57	86	NNE	1	0
Gutzlaff,	,,	30.36	771.1	63	57	ENE	2	0	,,	30.30	769.6	63	62	ENE	2	0
Sharp Peak,	,,	30.17	766.3	69	70	NNE	2	0	7	30.29	769.3	66	75	N	2	b
Amoy	,,	30.11	764.8	77	46	ENE	4	b	6	30.14	765.5	67	74	N	2	b
Swatow,	,,	29.99	761.7	75	74	E	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.19	766.8	74	75	E	4	0	5	30.07	763.8	66	92	E	4	0
Taichu,	,,	30.06	763.5	71	...	NNW	2	b	,,	30.02	762.6	61	...	...	0	b
Tainan,	,,	30.06	763.5	81	...	NNW	2	b	,,	30.06	763.5	63	...	NNW	2	b
Koshun,	,,	30.04	762.9	79	...	NNE	6	b	,,	29.99	761.7	72	...	NNE	4	r
Pescadores	,,	30.10	764.4	75	...	NNE	6	b	,,	30.08	764.1	72	...	NNE	6	b
Hong Kong,	14	30.07	763.8	78	39	E	1	b	6	30.08	764.0	68	44	N	3	b
Gap Rock,	,,	30.08	764.0	...	...	NE	4	b	,,	30.06	763.5	...	...	NE	4	b
Macao,	,,	30.06	763.5	77	40	NE	2	b	,,	30.04	762.9	68	40	NNE	2	b
Hoihow,	,,	30.07	763.8	75	91	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.99	761.7	75	77	NE	7	0	,,	29.99	761.7	74	77	NE	7	o
Phulien,	15	30.10	764.4	82	40	NE	2	b	7	30.15	765.9	64	45	NE	4	lf
Tourane,	,,	29.99	761.7	75	...	NE	6	o	,,	30.04	762.9	73	91	NE	6	b
Cape St. James,	,,	29.81	757.2	81	...	ENE	4	o	,,	29.86	758.4	73	...	NNE	4	of
Basco,	14	29.88	759.0	82	67	NE	4	b	6	29.91	759.6	77	72	NE	2	o
Aparri,	,,	29.85	758.1	79	85	NE	4	r	,,	29.87	758.7	77	85	NE	4	r
Tuguegarao,	,,	29.82	757.5	75	94	NW	2	r	,,	29.84	757.8	73	92	NW	2	o
Vigan,	,,	29.75	755.7	86	68	N	4	o	,,	29.78	756.3	75	92	WNW	1	o
Manila,	,,	29.75	755.7	82	74	NE	4	o	,,	29.78	756.3	75	96	E	1	o
Legaspi,	,,	29.69	754.2	86	78	NE	2	o	,,	29.73	755.1	77	91	...	0	b
Calbayog,	,,	29.71	754.5	81	86	..	0	o	,,	29.73	755.1	73	96	NNE	1	o
Taclobau,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	75	96	NW	2	b
Iloilo,	,,	29.68	753.9	86	68	ENE	4	o	..	29.73	755.1	77	91	NE	2	o
Cebu,	,,	29.67	753.6	90	62	NE	2	o	,,	29.72	754.8	79	84	...	0	o
Surigao,	,,	29.67	753.6	84	85	NNE	4	o	,,	29.72	754.8	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.56	750.9	...	...	S	2	o	,,	29.58	751.2	...	...	NE	4	o
Yap,	12.20	29.59	751.5	...	...	W	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	..	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.83	757.7	82	91	NE	1	b	6	29.84	757.9	78	89	N	1	r

October 22*d.* 10*h.* 44*m.*— The anticyclone over China has weakened and extended north-ward to the Sea of Japan. A typhoon or depression appears to be situated to the S.W. of Guam.

Fresh to strong monsoon will prevail along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 79·84 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	N.E. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	

C. W. JEFFRIES,— *Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd October, 1928.								23rd October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.19	766.7	62	...	FSE	2	b	6	30.27	768.9	52	...	...	0	o
Nemuro,	11	30.08	764.0	...	...	W	1	...	5	30.22	767.5	...	...	W	1	...
Hokodate,	,,	30.16	766.0	...	...	W	4	...	,,	30.32	770.0	...	...	...	0	...
Tokio,	,,	30.26	768.5	...	...	N	1	...	,,	30.36	771.0	...	...	NNW	1	...
Kochi,	,,	30.20	767.0	...	...	E	1	...	,,	30.22	767.5	...	...	WSW	1	...
Nagasaki,	,,	30.22	767.5	...	...	NE	2	...	,,	30.24	768.0	...	...	...	0	...
Kagoshima,	,,	30.22	767.5	...	...	NNE	1	...	,,	30.22	767.5	...	...	NW	1	...
Oshima,	,,	...	...	...	...	...	...	...	,,	30.08	764.0	...	...	...	0	...
Naha,	,,	30.04	763.0	...	...	ENE	4	...	,,	30.02	762.5	...	...	NE	1	...
Ishigakijima,	,,	30.04	763.0	...	...	NNE	2	...	,,	30.00	762.0	...	...	N	1	...
Bonin Island,	,,	30.02	762.5	...	...	ESE	1	...	,,	30.08	764.0	...	...	E	1	...
Chefoo,	15	30.20	767.1	71	45	SSE	1	b	6	30.23	767.8	56	69	...	0	b
Shanghai,	14	30.24	768.0	68	64	ENE	1	o	,,	30.26	768.6	57	91	NNE	1	b
Gutzlaff,	,,	30.27	768.8	66	68	NE	2	o	,,	30.28	769.1	63	83	NNE	2	o
Sharp Peak,	,,	30.11	761.8	72	71	NE	2	o	7	30.12	765.0	68	97	...	0	o
Amoy,	,,	30.02	762.5	82	49	E	4	b	6	30.14	765.5	68	79	NNE	4	b
Swatow,	,,	30.05	763.2	8[illegible]	...	E	2	c	,,	30.12	765.0	67	95	ENE	1	b
Taiboku,	11	30.11	761.7	77	72	E	4	o	5	30.08	764.1	68	94	E	2	r
Taichu,	,,	30.02	762.6	73	...	NW	2	b	,,	30.02	762.6	68	...	...	0	b
Tainan,	,,	29.98	761.4	82	...	NW	2	b	,,	29.98	761.4	64	...	...	0	b
Koshun,	,,	30.01	762.3	77	...	NNE	4	b	,,	29.98	761.4	73	...	NNE	2	b
Pescadores,	,,	30.05	763.2	77	...	NNE	6	b	,,	30.01	762.3	72	...	NNE	6	b
Hong Kong,	14	30.02	762.5	80	39	W	2	b	6	30.09	764.3	68	38	N	2	b
Gap Rook,	,,	30.04	763.0	...	...	NE	4	b	,,	30.08	764.0	...	...	NE	4	b
Macao,	,,	30.01	762.3	77	35	NNE	4	b	,,	30.07	763.8	64	53	N	2	b
Hoihow,	,,	30.03	762.7	76	73	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.97	761.2	76	78	NE	6	o	,,	30.00	762.0	75	77	NE	6	lc
Phulien,	15	30.06	763.5	7[illegible]	42	NW	2	b	7	30.15	765.9	63	70	N	4	lf
Tourane,	,,	29.98	761.4	77	...	N	4	b	,,	30.09	763.5	6[illegible]	...	WNW	4	rf
Cape St. James,	,,	29.82	757.5	81	...	ENE	6	of	,,	29.93	760.2	73	...	N	2	of
Basco,	14	29.88	759.0	81	62	NE	4	o	6	29.89	759.3	79	80	NE	2	o
Aparri,	,,	29.84	757.8	84	71	ENE	4	b	,,	29.86	758.4	77	88	NE	4	r
Tuguegarao,	,,	29.81	757.2	82	70	NNE	2	o	,,	29.85	758.1	73	96	N	2	o
Vigan,	,,	29.72	754.8	90	65	NNW	4	b	,,	29.80	756.9	73	85	N	4	b
Manila,	,,	29.72	754.8	86	71	NE	4	o	,,	29.78	756.3	73	96	N	1	o
Legaspi,	,,	29.67	753.6	90	66	NNE	2	b	,,	29.73	755.1	77	92	...	0	o
Calbayog,	,,	29.67	753.6	82	89	...	0	o	,,	29.72	754.8	75	96	...	0	o
Tacloban,	,,	29.67	753.6	81	84	E	4	o	,,	29.71	754.5	78	91	NW	2	o
Iloilo,	,,	29.67	753.6	80	63	NE	4	o	,,	29.74	755.4	77	92	NE	4	o
Cebu,	,,	29.66	753.3	86	68	S	4	o	,,	29.71	754.5	79	80	SW	2	o
Surigao,	,,	29.67	753.6	90	63	NE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.59	751.5	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.62	752.4	...	...	SW	2	o	4.20	29.69	754.2	80	...	W	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.73	755.1	81	...	WNW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.83	757.7	80	89	N	1	r	6	29.85	758.2	77	91	NW	2	b

October 23*d.* 10*h.* 47*m.*— The anticyclone is now central over Japan. The position of the typhoon is uncertain; it is probably situated more than 200 miles north of Yap, moving W.N.W. or N.W.

Fresh monsoon will prevail along the S.E. coast of China and over the N. China Sea.

Shanghai warning 22*d.* 14*h.* 35*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 14° N. Long. 140° E., moving W.N.W. Recd. 22*d.* 14*h.* 55*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 79·93 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh.
3.—Hong Kong to Gap Rock, ...	N.E. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	23rd October, 1928.								24th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.20	767.2	55	...	SE	3	o	6	30.15	765.7	52	...	SE	2	f
Nemuro,	11	30.20	767.0	...	...	SSW	1	...	5	30.14	765.5	...	...	...	...	...
Hokodate,	,,	30.28	769.0	...	...	...	...	...	,,	30.20	767.0	...	...	...	o	...
Tokio,	,,	30.31	770.0	...	...	N	1	...	,,	30.16	766.0	...	...	...	...	...
Kochi,	,,	30.20	767.0	...	...	...	...	...	,,	30.16	766.0	...	...	...	o	...
Nagasaki,	,,	30.22	767.5	...	...	SE	1	...	,,	30.14	765.5	...	...	...	o	...
Kagoshima,	,,	30.20	767.0	...	...	ENE	1	...	,,	30.10	764.5	...	...	NNW	1	...
Oshima,	,,	30.08	764.0	...	...	NE	1	...	,,	30.00	762.0	...	...	...	o	...
Naha,	,,	30.04	763.0	...	...	ENE	2	...	,,	29.96	761.0	...	...	E	1	...
Ishigakijima,	,,	30.04	763.0	...	...	NNE	3	...	,,	29.94	760.5	..	...	NNE	1	...
Bonin Island,	,,	30.02	762.5	...	...	E	1	...	,,	30.00	762.0	...	...	E	1	...
Chefoo.	15	30.20	767.1	69	70	E	1	b	6	30.18	766.6	58	81	S	1	b
Shanghai.	14	30.26	768.6	70	65	ENE	2	b	,,	30.24	768.0	54	97	ENE	1	bf
Gutzlaff.	,,	30.30	769.6	68	79	NNE	1	b	,,	30.27	768.8	63	94	NE	2	b
Sharp Peak,	,,	30.11	764.8	72	67	ENE	4	o	7	30.09	764.3	69	75	N	2	b
Amoy.	,,	30.03	762.7	81	...	NNE	4	b	6	30.02	762.5	70	61	N	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku	11	30.13	765.3	72	88	ENE	4	r	5	30.04	762.9	70	91	ESE	2	o
Taichu,	,,	30.02	762.6	81	...	NNW	2	b	,,	29.95	760.8	64	...	...	o	b
Tainan,	,,	30.01	762.3	84	...	N	2	b	,,	29.92	759.9	66	...	N	2	b
Koshun,	,,	30.00	762.0	84	...	NNE	4	b	,,	29.91	759.6	75	...	NNE	4	b
Pescadores	,,	30.05	763.2	77	...	NNE	6	o	,,	29.95	760.8	73	...	NNE	6	o
Hong Kong,	14	30.03	762.7	81	36	NE	2	b	6	30.04	763.0	70	33	N	2	b
Gap Rock,	,,	30.05	763.2	...	...	N	4	b	,,	30.04	763.0		...	N	4	b
Macao,	,,	30.02	762.6	77	35	NE	2	b	,,	30.02	762.6	64	41	NNW	2	of
Hoihow,	,,	30.06	761.5	76	59	ENE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.97	761.2	78	74	NE	6	b	,,	29.96	761.0	76	79	NE	6	o
Phulien,	15	30.08	761.1	82	33	ESE	2	lf	7	30.11	764.7	63	88	NNW	4	lf
Tourane,	,,	30.02	762.6	75	...	NNW	4	o	,,	30.04	762.9	72	...	NW	4	o
Cape St. James,	,,	29.89	759.3	81	...	SW	2	of	,,	29.92	759.9	73	...	N	2	of
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...		...
Aparri,	,,	29.80	756.9	81	84	NE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.78	756.3	86	71	N	2	r	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	82	74	N	6	o	,,	29.72	754.8	77	84	NNW	4	o
Manila,	,,	29.69	754.2	86	65	NNE	2	o	,,	29.75	755.7	75	92	N	7	b
Legaspi,	,,	29.63	752.7	84	77	S	2	o	,,	29.59	751.5	79	90	...	o	o
Calbayog.	,,	29.61	752.1	86	71	W	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.66	753.3	86	68	SW	4	o	,,	29.67	753.6	77	91	...	o	o
Cebu,	,,	29.62	752.4	86	65	E	2	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.63	752.7	86	71	WNW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.57	751.1	78	...	NE	3	c
Guam,	,,	29.58	751.2	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.63	752.7	...	...	W	4	o	4.20	29.67	753.6	...	...	W	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.71	754.5	80	...	WSW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.75	755.7	73	...	...	o	r
Labuan,	14	29.81	757.2	84	89	NE	4	b	6	29.86	758.4	76	94	NW	1	o

October 24*d.* 11*h.* 05*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 14° N. Long. 127° E., moving W.

October 24*d.* 11*h.* 10*m.*—An area of moderately high pressure extends from the lower Yangtze Valley to N. Japan. Pressure is relatively low between the Visayas and the Ladrones; the typhoon appears to be situated more than 300 miles E.S.E. of Manila moving W.

Fresh monsoon will continue along the S.E. coast of China and over the N. China Sea.

Manila warning. 24*d.* 10*h.* 00*m.*:—Typhoon in Lat. 13° N. Long. 135° E., moving W. Recd. 24*d.* 10*h.* 30*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 80·02 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th October, 1928.								25th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostook,	12	30.08	764.0	56	...	SSE	2	b	6	30.06	763.6	49	...	...	0	f
Nemuro,	11	...	...	...	...	WNW	1	...	5	30.04	763.0	...	...	S	1	...
Hokodate,	,,	30.16	766.0	...	...	SW	1	...	,,	30.14	765.5	...	...	...	0	...
Tokio,	,,	30.18	766.5	...	...	NE	1	...	,,	30.16	766.0	...	...	N	1	...
Kochi,	,,	30.10	764.5	...	...	...	0	...	,,	30.06	763.5	...	...	WSW	1	...
Nagasaki,	,,	30.10	764.5	...	...	NNE	1	...	,,	30.04	763.0	...	...	...	0	...
Kagoshima,	,,	30.08	764.0	...	...	NNE	1	...	,,	29.98	761.5	...	...	NE	1	...
Oshima,	,,		...	...	...	...	...	...	,,	29.94	760.5	...	...	...	0	...
Naha,	,,	29.96	761.0	...	...	NE	1	...	,,	29.90	759.5	...	...	NE	1	...
Ishigakijima,	,,	29.94	760.5	...	...	NNE	2	...	,,	29.86	758.5	..	...	NE	1	...
Bonin Island,	,,	29.94	760.5	...	...	E	1	...	,,	29.88	759.0	...	...	E	1	...
Chefoo.	15	30.07	763.8	76	64	SW	2	b	6	30.05	763.2	60	94	SW	2	b
Shanghai,	14	30.18	766.5	75	47	E	1	b	,,	30.12	765.0	51	100	E	1	bf
Gutzlaff,	,,	30.21	767.3	73	63	NNE	2	b	,,	30.14	765.5	62	90	NE	2	b
Sharp Peak,	,,	30.04	763.0	75	72	NE	4	o	7	30.01	762.2	69	75	N	1	o
Amoy.	,,	29.95	760.7	84	...	ENE	4	b	6	29.94	760.5	70	80	NNE	2	b
Swatow,	,,	29.96	761.0	86	79	E	2	c	,,	29.94	760.5	67	85	NNE	1	b
Taihoku	11	30.04	762.9	79	73	E	4	o	5	29.93	760.2	70	96	...	0	r
Taichu,	,,	29.94	760.5	82	...	NNW	2	b	,,	29.87	758.7	70	...	...	0	o
Tainan,	,,	29.93	760.2	84	...	NW	2	b	,,	29.85	758.1	68	...	N	2	o
Koshun,	,,	29.92	759.9	84	...	NNE	4	b	,,	29.82	757.5	75	...	NNE	2	b
Pescadores.	,,	29.98	761.4	79	...	NNE	6	o	,,	29.87	758.7	73	...	NNE	6	o
Hong Kong,	14	29.96	761.0	81	36	ESE	2	b	6	29.97	761.2	69	83	...	0	b
Gap Rock,	,,	29.98	761.5	...	...	NNW	4	b	,,	29.97	761.2	..	...	NE	4	b
Macao.	,,	29.94	760.5	77	40	NE	2	b	,,	29.93	760.2	64	71	NNE	2	b
Hoihow,	,,	29.98	761.5	76	52	ENE	2	b	,,	...		...	...	...	...	...
Pratas Island,	,,	29.90	759.4	77	78	NE	6	o	,,	29.88	758.9	75	78	NE	6	c
Phulien,	15	29.99	761.7	84	34	SSW	2	bf	7	30.00	762.0	66	67	N	2	bf
Tourane,	,,	29.97	761.1	75	...	NNW	4	b	,,	29.97	761.1	70	...	WNW	4	b
Cape St. James.	,,	29.87	758.7	82	...	S	2	of	,,	29.89	759.3	77	...	W	4	of
Basco,	14	29.78	756.3	81	73	NE	4	o	6	..	...	...	...	...		...
Aparri,	,,	29.74	755.4	81	80	ENE	4	o	,,	..	...	...	...	...	...	...
Tuguegarao,	,,	29.72	754.8	79	95	NW	4	o	,,	29.71	754.5	75	96	NW	2	o
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.66	753.3	81	86	NW	2	o	,,	29.66	753.3	75	96	NE	1	o
Legaspi,	,,	29.53	750.0	77	79	N	2	o	,,	29.55	750.6	77	94	NNE	2	o
Calbayog,	,,	29.55	750.6	79	92	...	0	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	.	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.59	751.5	82	81	SW	4	o	,,	29.62	752.4	77	91	SE	2	o
Cebu,	,,	29.58	751.2	82	81	SW	4	o	,,	29.61	752.1	81	80	SW	4	o
Surigao,	,,	29.59	751.5	86	71	W	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.37	746.0	75	...	NNW	6	r
Guam,	,,	29.52	749.7	...	...	ENE	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	...	...	...	...	...	4	o	4.20	29.67	753.6	77	...	W	4	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.68	753.9	82	...	SW	4	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.73	755.1	74	...	W	1	c
Labuan.	14	20.81	757.2	84	91	NE	1	r	6	29.84	757.9	80	91	N	1	r

October 24*d.* 17*h.* 06*m.*—Warning to Hong Kong, Coast Ports, &c.:—Depression or typhoon of unknown intensity within 120 miles of Lat. 13° N. Long. 120° E., moving W.

October 25*d.* 11*h.* 25*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 13° N. Long. 125° E., stationary or very slow.

October 25*d.* 11*h.* 30*m.* A belt of high pressure extends from the lower Yangtze Valley to the east of Japan. The typhoon appears to be nearly stationary about 250 miles E.S.E. of Manila.

Moderate to fresh monsoon will continue along the S.E. coast of China and over the N. China Sea.

Manila warning. 24*d.* 21*h.* 30*m.*:—Typhoon in Lat. 13° N. Long. 125° E., almost stationary. Recd. 24*d.* 22*h.* 10*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 80·10 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	25th October, 1928.								26th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.96	761.0	76	...	ESE	2	b	6	30.31	769.8	40	...	NNE	1	b
Nemuro,	11	29.98	761.5	...	...	SSW	2	...	5	29.94	760.5	..	...	W	1	...
Hokodate,	,,	30.08	764.0	...	...	SSW	1	...	,,	30.06	763.5	...	...	...	0	...
Tokio,	,,	30.12	765.0	...	...	NNE	1	...	,,	30.08	764.0	...	...	N	1	...
Kochi,	,,	30.06	763.5	...	...	...	0	...	,,	30.04	763.0	...	...	WSW	1	...
Nagasaki,	,,	30.04	763.0	...	...	NNW	1	...	,,	30.02	762.5	...	...	...	0	...
Kagoshima,	,,	29.96	761.0	...	...	NE	1	...	,,	29.98	761.5	...	...	...	0	...
Ishima,	,,	29.92	760.0	...	...	E	1	...	,,	29.90	759.5	...	...	...	...	...
Naha,	,,	29.88	759.0	...	...	ENE	2	...	,,	29.82	757.5	...	...	ENE	2	...
Ishigakijima,	,,	29.86	758.5	...	...	NE	2	...	,,	29.80	757.0	..	...	NNE	1	...
Bonin Island,	,,	29.84	758.0	...	...	E	1	...	,,	29.80	757.0	...	...	E	1	...
Chefoo,	15	30.03	762.7	72	71	ESE	1	b	6	30.11	764.8	52	100	...	0	b
Shanghai,	14	30.05	763.2	72	29	E	1	b	,,	30.08	764.1	54	100	E	1	bf
Gutzlaff,	,,	30.10	764.5	73	67	NNE	2	b	,,	30.10	764.5	63	91	NNE	2	b
Sharp Peak,	,,	29.92	759.9	74	76	ENE	2	o	7	29.92	759.9	71	71	NNE	2	b
Amoy,	,,	29.81	757.2	84	...	S	2	b	6	29.90	759.4	71	71	NNE	2	b
Swatow,	,,	29.75	755.6	77	79	E	2	b	,,	29.87	758.7	68	85	E	1	b
Taihoku,	11	29.92	759.9	73	96	E	2	r	5	29.86	758.4	73	91	E	4	o
Taichu,	,,	29.86	758.4	79	...	...	0	o	,,	29.81	757.2	70	...	...	0	o
Tainan,	,,	29.84	757.8	84	...	NW	4	b	,,	...		72	...	...	0	b
Koshun,	,,	29.84	757.8	84	...	NNE	4	o	,,	29.78	756.3	75	...	NNE	2	b
Pescadores	,,	29.87	758.7	75	...	NNE	6	o	,,	29.80	756.9	75	...	NNE	6	o
Hong Kong,	14	29.85	758.2	81	40	W	2	b	6	29.88	758.9	69	81	...	0	b
Gap Rock,	,,	29.86	758.4	...	...	ENE	3	b	,,	29.87	758.7		...	NE	3	b
Macao,	,,	29.84	757.8	81	38	ENE	2	b	,,	29.85	758.1	66	85	...	0	bf
Hoihow,	,,		...	...	...	...	...	...	,,	.	...	...	.	...	...	...
Pratas Island,	,,	29.81	757.2	78	76	NE	5	c	,,	29.78	756.4	76	83	NE	6	o
Phulien,	15	29.86	758.4	84	34	NW	1	bf	7	29.89	759.3	65	68	NE	2	bf
Tourane,	,,	29.86	758.4	77	...	NNW	4	b	,,	29.89	759.3	66	...	WNW	2	b
Cape St. James,	,,	29.80	756.9	84	...	SSW	2	of	,,	29.85	758.1	75	...	E	4	bf
Basco,	14	29.68	753.9	79	90	NE	4	o	6	29.72	754.8	77	86	NE	1	o
Aparri,	,,	29.65	753.0	75	91	NE	4	r	,,	29.68	753.9	77	88	NE	4	r
Tuguegarao,	,,	29.63	753.0	75	100	N	2	r	,,	29.67	753.6	72	96	NNW	2	o
Vigan,	,,	29.59	751.5	81	76	N	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.58	751.2	82	74	NNW	2	o	,,	29.62	752.4	75	89	NNW	2	r
Legaspi,	,,	29.49	749.1	79	95	W	2	o	,,	29.43	747.6	77	94	S	1	o
Calbayog	,,	29.48	748.8	79	90	WNW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.56	750.9	82	84	SW	4	o	,,	29.69	754.2	77	92	...	0	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.56	750.9	79	80	SW	2	o
Surigao,	,,	29.52	749.7	82	77	WSW	6	r	,,	29.56	750.9	79	89	SW	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.38	746.1	...	...	W	4	o	,,	29.30	744.3	...	...	SW	6	r
Yap,	12.20	29.58	751.2	...	...	WSW	4	r	4.20	29.60	751.8	78	...	WSW	3	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.64	752.8	82	..	SW	3	e
Ponape,	11.00	...	...	...	...	...	...	...	5	29.73	755.1	74	...	SSE	1	c
Labuan,	14	29.84	757.9	78	94	NE	1	r	6	29.85	758.2	78	91	W	1	b

October 25*d.* 15*h.* 57*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 14° N. Long. 125° E., moving N.

October 26*d.* 11*h.* 12*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon in Lat. 15° N. Long. 124° E., position uncertain, direction unknown.

October 26*d.* 11*h.* 28*m.*—An anticyclone is central near Wladivostock. The typhoon appears to be about 200 miles E. of Manila but its position and direction of motion are uncertain.

Another typhoon is shown about 150 miles N.N.E. of Guam, probably moving N.W.

Moderate to fresh monsoon will continue along the S.E. coast of China and over the N. China Sea.

Manila warning. 25*d.* 21*h.* 30*m.*:—Typhoon in Lat. 15° N. Long. 126° E., recurving north-eastward. Recd. 25*d.* 22*h.* 28*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 80·18 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th October, 1928.								27th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.26	768.5	52	...	NE	1	b	6	30.27	768.8	50	...	SE	4	o
Nemuro,	11	30.00	762.0	...	...	NW	4	...	5	30.30	769.5	..	..	SW	1	...
Hokodate,	,,	30.10	764.5	...	...	WSW	4	...	,,	30.30	769.5	..	...	WNW	7	...
Tokio,	,,	30.10	764.5	...	...	N	1	...	,,	30.28	769.0	...	...	N	1	...
Kochi,	,,	30.02	762.5	...	...	...	0	...	,,	30.10	764.5	...	...	WSW	1	...
Nagasaki,	,,	30.01	762.2	...	...	NNW	1	...	,,	30.04	763.0	...	..	...	0	...
Kagoshima,	,,	29.98	761.5	...	...	NE	2	...	,,	20.98	761.5	...	...	ENE	2	...
Oshima,	,,	29.88	759.0	...	...	NE	1	...	,,	29.86	758.5	...	...	NNE	1	...
Naha,	,,	29.84	758.0	...	...	ENE	4	...	,,	29.80	757.0	...	...	ENE	2	...
Ishigakijima,	,,	29.82	757.5	...	...	NE	2	...	,,	29.78	756.5	..	...	NNE	1	...
Bonin Island,	,,	29.74	755.5	...	...	E	1	...	,,	29.75	755.5	...	...	E	2	...
Chefoo,	15	30.00	763.5	66	79	E	1	b	6	30.04	763.0	54	100	...	0	bf
Shanghai,	14	30.02	762.6	77	35	ESE	2	b	,,	30.01	762.3	61	98	ESE	1	b
Gutzlaff,	,,	30.07	763.8	74	63	NE	2	b	,,	30.05	763.2	66	95	ESE	2	o
Sharp Peak,	,,	29.92	759.9	75	77	NE	2	o	7			71	99	N	1	o
Amoy,	,,	29.86	758.4	84	54	ENE	4	b	6	29.90	759.4	73	76	SW	2	o
Swatow,	,,	29.74	755.4	76	82	E	2	b	,,	...	..	...	...	...	...	...
Taihoku,	11	29.88	759.0	81	80	E	4	r	5	29.85	758.1	72	96	E	2	r
Taichu,	,,	29.81	757.2	84	...	...	0	b	,,	29.80	756.9	70	...	...	0	b
Tainan,	,,	29.81	757.2	86	...	WNW	2	b	,,	29.78	756.3	73	...	...	0	b
Koshun,	,,	29.81	757.2	86	...	NE	4	o	,,	20.78	756.3	72	...	...	0	b
Pescadores,	,,	29.84	757.8	77	...	NNE	6	r	,,	29.78	756.3	73	...	NNE	4	o
Hong Kong,	14	29.82	757.4	81	53	E	2	b	6	29.86	758.4	72	86	E	2	b
Gap Rock,	,,	29.84	757.9	...	...	ENE	4	b	,,	29.86	758.4	..	...	ENE	4	b
Macao,	,,	29.81	757.2	84	58	SE	2	b	,,	29.85	758.1	70	88	ENE	2	bf
Hoihow,	,,	29.82	757.4	77	75	NE	1	o	,,	..	...	...	...	...	...	...
Pratas Island,	,,	29.78	756.3	80	78	NE	5	b	,,	29.80	756.9	76	85	NE	4	o
Phulien,	15	29.80	756.9	82	54	SSE	4	1f	7	...	...	...	...	...	...	...
Tourane,	,,	29.81	757.2	75	...	NE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.81	757.2	82	...	SSE	2	of	,,	...	...	...	...	...	...	...
Basco,	14		...	...	...	...	...	...	6	29.72	754.8	75	94	NE	4	o
Aparri,	,,	29.65	753.0	84	74	NE	2	o	,,	29.71	754.5	77	86	NE	2	r
Tuguegarao,	,,	29.63	752.7	86	71	NW	2	o	,,	29.69	754.2	73		N	1	o
Vigan,	,,	29.59	751.5	86	65	NNW	4	o	,,	29.65	753.0	73	85	N	1	o
Manila,	,,	29.60	751.8	79	85	NW	1	o	,,	29.66	753.3	73	96	ENE	1	o
Legaspi,	,,	29.41	747.0	79	90	N	4	r	,,	29.60	751.8	75	94	WSW	2	o
Calbayog,	,,	29.42	747.3	79	85	S	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.53	750.0	82	84	...	0	o	,,	29.69	754.2	72	91	...	0	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.65	753.0	79	69	SW	4	o
Surigao,	,,	29.48	748.8	82	74	SW	4	o	,,	29.63	752.7	79	69	WNW	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.48	748.8	75	...	S	5	r
Guam,	,,	29.32	744.6	...	...	SW	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.50	749.4	...	...	SW	6	r	4.20	29.53	750.0	...	...	SW	6	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.60	751.8	83	...	SW	5	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.77	756.1	82	...	ESE	2	c
Labuan,	14	29.81	757.2	84	89	NE	4	b	6	29.84	757.9	76	94	NW	1	o

October 26*d.* 16*h.* 50*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon in Lat. 13° N. Long. 125° E., direction unknown, position uncertain.

October 27*d.* 10*h.* 41*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon in Lat. 15° N. Long. 128° E., moving N.E., position uncertain.

October 27*d.* 10*h.* 45*m.*— The anticyclone is central to the north of Japan.

The typhoon appears to be about 400 miles E. of Manila, either filling up or moving N.E.

The other typhoon is about 300 miles N.W. of Guam moving N.W.

Moderate to fresh monsoon will continue along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 80·26 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate ; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate ; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate ; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th October, 1928.								28th October, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.23	767.9	52	...	SE	3	o	6	29.90	759.5	55	...	SE	3	f
Nemuro,	11	30.30	769.5	...	...	...	0	...	5	30.12	765.0	...	...	SSW	3	...
Hokodate,	,,	30.30	769.5	...	...	SE	1	...	,,	30.08	764.0	...	...	...	...	...
Tokio,	,,	30.26	768.5	...	...	NE	1	...	,,	30.18	766.5	...	...	NNW	1	...
Kochi,	,,	30.10	764.5	...	...	...	0	...	,,	30.02	762.5	...	...	WSW	1	...
Nagasaki,	,,	30.02	762.5	...	...	E	2	...	,,	29.94	760.5	...	...	NE	1	...
Kagoshima,	,,	30.00	762.0	...	...	NE	2	...	,,	29.90	759.5	...	...	NE	1	...
Oshima,	,,	...	...	...	...	...	...	...	,,	29.73	755.0	...	...	NE	1	...
Naha,	,,	29.80	757.0	...	...	NE	4	...	,,	29.67	753.5	...	...	NE	3	...
Ishigakijima,	,,	29.80	757.0	...	...	NNE	3	...	,,	29.73	755.0	...	...	N	1	...
Bonin Island,	,,	29.73	755.1	...	...	NE	1	...	,,	29.73	755.0	...	...	E	1	...
Chefoo,	15	29.94	760.5	68	65	ESE	1	b	6	29.92	759.9	62	100	NW	1	o
Shanghai,	14	29.97	761.1	82	54	SSE	1	b	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	30.02	762.5	73	81	ENE	1	o	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	29.90	759.4	78	78	NE	2	bf	7	29.89	759.2	71	85	N	1	b
Amoy,	,,	29.91	759.7	82	56	NNE	4	o	6	29.86	758.4	71	85	ENE	2	b
Swatow,	,,	29.80	756.9	76	87	ESE	2	o	,,	...	...	...	...	...	...	...
Taihoku,	11	29.87	758.7	79	87	E	4	o	5	29.84	757.8	70	96	...	o	o
Taichu,	,,	29.80	756.9	86	...	W	2	b	,,	29.79	756.6	70	...	...	o	o
Tainan,	,,	29.80	756.9	86	...	SW	2	b	,,	29.75	755.7	72	...	...	o	o
Koshun,	,,	29.80	756.9	86	...	NNE	4	b	,,	29.75	755.7	70	...	...	o	b
Pescadores,	,,	29.82	757.5	79	...	NE	4	o	,,	29.78	756.3	75	...	NNE	4	o
Hong Kong,	14	29.83	757.7	79	69	W	2	c	6	29.86	758.4	71	88	...	o	b
Gap Rock,	,,	29.83	757.7	...	...	ENE	3	b	,,	29.86	758.4	..	...	NNE	3	b
Macao,	,,	29.65	753.0	84	64	SSE	2	o	,,	29.82	757.5	73	86	SSW	2	b
Hoihow,	,,	29.82	757.4	79	83	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.81	757.2	79	78	NE	4	b	,,	29.80	756.9	76	82	NE	5	lo
Phulien,	15	29.82	757.5	81	69	SSE	4	of	7	...	...	...	...	...	...	...
Tourane,	,,	29.81	757.2	79	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.82	757.5	81	...	ESE	2	of	,,	...	...	...	...	...	...	...
Basco,	14	29.68	753.9	82	74	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.67	753.6	81	80	NNE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.66	753.3	79	89	NNW	2	r	,,	...	...	...		...	...	...
Vigan,	,,	29.62	752.4	84	68	NNW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.63	752.7	84	77	SW	2	o	,,	29.67	753.6	73	96	E	1	b
Legaspi,	,,	29.60	751.8	81	86	WSW	4	o	,,	29.65	753.0	75	91	...	o	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	29.65	753.0	73	96	N	1	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.67	753.6	79	91	SW	2	o	,,	29.67	753.6	77	91	S	4	o
Cebu,	,,	29.62	752.4	86	56	SW	4	o	,,	29.66	753.3	79	76	SW	4	o
Surigao,	,,	29.62	752.4	84	71	SW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.55	750.5	78	...	SSE	6	c
Guam,	,,	29.45	747.9	...	...	SW	6	r	,,	...	...	...	...	...	...	...
Yap,	12.20	29.52	749.7	...	...	SW	6	o	4.20	29.58	751.2	...	...	SW	6	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.64	752.8	82	...	W	5	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	82	...	E	2	c
Labuan,	14	29.81	757.2	86	89	N	4	b	6	29.83	757.7	80	91	NE	1	r

October 28*d.* 11*h.* 10*m.*—The anticyclone has passed into the Pacific.

The two typhoons far east of Luzon will probably merge and move towards Japan.

Moderate monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Manila warning. 27*d.* 10*h.* 30*m.*:—Typhoon E. of Southern Luzon moving N.N.E.
,, ,, ,, :—Typhoon in Lat. 17° N. Long. 140° E., moving W.N.W. } Recd. 27*d.* 11*h.* 47*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 80·34 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, moderate.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate.
3.—Hong Kong to Gap Rock, ...	N.E. or variable winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, moderate; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	28th October, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	29th October, 1928. Hong Kong Standard Time.	Barometer. at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.80	757.0	56	...	...	0	r	6	30.24	768.0	26	...	NNE	6	s
Nemuro,	11	30.02	762.5	...	...	SSW	3	...	5	29.69	754.0	...	...	SW	4	...
Hokodate,	,,	29.96	761.0	...	...	SSE	1	...	,,	29.78	756.5	...	...	SW	1	...
Tokio,	,,	30.08	764.0	...	...	N	2	...	,,	29.88	759.0	...	...	NNW	1	...
Kochi,	,,	29.01	760.5	...	...	...	0	...	,,	29.82	757.5	...	...	...	0	...
Nagasaki,	,,	29.86	758.5	...	...	...	0	...	,,	29.82	757.5	...	...	NNW	1	...
Kagoshima,	,,	29.84	758.0	...	...	ENE	2	...	,,	29.76	756.0	...	...	NE	1	...
Oshima,	,,	29.72	755.0	...	...	SSE	1	...	,,	29.65	753.0	...	...	NE	1	...
Naha,	,,	29.65	753.0	...	...	NE	5	...	,,	29.59	751.5	...	...	NNE	6	...
Ishigakijima,	,,	29.70	754.5	...	...	NNE	2	...	,,	29.67	753.5	.	...	NNW	4	...
Bonin Island,	,,	29.65	753.0	...	...	ESE	1	...	,,	29.55	750.5	...	...	SSE	4	...
Chefoo,	15	30.12	765.0	47	93	NNW	6	o	6	30.21	767.3	44	92	NNW	4	o
Shanghai,	14	20.94	760.5	75	53	NW	4	b	,,	30.10	764.4	59	91	NNE	4	o
Gutzlaff,	,,	29.96	761.0	73	86	NNW	4	o	,,	30.08	764.0	63	83	N	6	o
Sharp Peak,	,,	29.85	758.2	80	70	E	1	b	7	29.87	758.7	71	76	N	1	b
Amoy,	,,	29.73	755.1	82	63	SSE	4	b	6	29.83	757.7	73	81	ENE	4	b
Swatow,	,,	29.73	755.1	78	83	E	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	29.84	757.8	81	69	...	0	o	5	29.87	758.7	70	92	...	0	r
Taichu,	,,	29.76	756.0	82	...	N	2	b	,,	29.78	756.3	70	...	...	0	b
Tainan,	,,	29.76	756.0	84	...	NW	2	o	,,	29.74	755.4	70	...	N	2	o
Koshun,	,,	29.74	755.4	90	...	NE	2	b	,,	29.74	755.4	72	...	...	0	o
Pescadores,	,,	29.80	756.9	79	...	NNE	6	o	,,	29.78	756.3	73	...	NNE	8	o
Hong Kong,	14	29.77	756.1	82	60	WSW	2	b	6	29.87	758.7	74	86	E	3	o
Gap Rock,	,,	20.80	756.9	...	...	W	3	b	,,	29.85	758.2	..	...	W	3	b
Macao,	,,	29.76	756.0	86	56	SSW	2	b	,,	29.84	757.8	73	82	NE	2	o
Hoihow,	,,	29.83	757.7	80	76	N	1	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	20.77	756.1	80	70	NE	5	b	,,	29.81	757.2	76	78	NE	5	lc
Phulien,	15	20.86	758.4	82	70	SSE	2	o	7	29.92	759.9	70	98	WNW	4	of
Tourane,	,,	29.82	757.5	79	...	ESE	2	b	,,	29.89	759.3	70	...	SW	2	b
Cape St. James,	,,	29.80	756.9	84	...	S	2	of	,,	29.85	758.1	77	...	ENE	4	of
Basco,	14	29.61	752.1	82	70	NNE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.62	752.4	82	74	NW	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.63	752.7	84	71	NW	2	o	,,	...	...	...		...	...	...
Vigan,	,,	29.62	752.4	86	68	NW	6	o	,,	29.69	754.2	72	89	NNW	2	b
Manila,	,,	29.61	752.1	86	71	SW	2	o	,,	29.69	754.2	73	88	N	2	o
Legaspi,	,,	29.58	751.2	86	65	N	1	b	,,	29.66	753.3	77	89	SW	2	b
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.68	753.9	77	84	SW	1	o
Iloilo,	,,	29.61	752.1	86	75	SW	4	o	,,	29.72	754.8	77	89	NW	4	o
Cebu,	,,	29.68	753.9	82	70	SSE	2	o	,,	29.68	753.9	77	86	SW	2	o
Surigao,	,,	29.60	751.8	82	70	WSW	4	o	,,	29.73	755.1	81	76	SSW	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	77	...	SSE	5	c
Guam,	,,	29.53	750.0	...	...	S	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.55	750.6	...	...	SW	6	o	4.20	29.69	754.2	...	...	SW	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.71	754.5	82	...	SW	3	lc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.2	79	...	ESE	2	bc
Labuan,	14	29.81	757.2	86	90	NE	4	b	6	29.82	757.4	77	88	N	1	b

October 29*d.* 10*h.* 50*m* — An anticyclone is central over N. China.

Typhoons to the S.E. of Naha and to the S.W. of the Bonins are moving northward.

Strong monsoon may be expected over the Eastern Sea.

Manila warning. 28*d.* 17*h.* 00*m.*:—Typhoon in Lat. 19° N. Long. 138° E., moving N.
,, ,, ,, :—Typhoon in Lat. 19° N. Long. 126° E., moving N.N.W. } Recd. 28*d.* 17*h.* 32*m.*
,, ,, ,, : Typhoon S.E. of Naha moving N.N.W. or N.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·30 inches, against an average of 80·42 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, fresh ; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,.	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th October, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	30th October, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.20	767.0	30	....	NNE	3	lb	6	30.22	767.6	22.1	...	NE	3	b
Nemuro,	11	29.70	754.5	....	....	NE	1	....	5	29.71	754.5	...	..	NNW	3	...
Hokodate,	,,	29.82	757.5	....	....	NW	3	....	,,	...	...	...	...	NNW	2	...
Tokio,	,,	29.76	756.0	....	....	N	1	....	,,	29.61	752.0	...	...	NNE	1	...
Kochi,	,,	29.72	755.0	....	....	...	0	....	,,	29.71	754.5	...	...	NNW	1	...
Nagasaki,	,,	29.76	756.0	....	....	N	1	....	,,	29.82	757.5	...	..	N	2	...
Kagoshima,	,,	29.70	754.5	....	....	NE	1	....	,,	29.75	753.5	.	...	N	1	...
Oshima,	,,	29.65	753.0	...	...	N	4	....	,,	29.67	753.5	..	...	N	4	...
Naha,	,,	29.61	752.0	....	....	NE	6	....	,,	29.69	754.0	...	..	N	7	...
Ishigakijima,	,,	29.70	754.5	....	....	NNW	4	....	,,	29.82	757.5		..	NNW	4	...
Bonin Island,	,,	29.53	750.0	...	...	S	3	....	,,	29.57	751.0	....	....	SSE	4	...
Chefoo,	15	30.19	766.8	48	93	N	6	b	6	30.24	768.1	46	.92	NW	4	0
Shanghai,	14	30.12	765.0	61	55	N	4	b	,,	30.21	767.4	52	.69	NNW	6	0
Gutzlaff,	,,	30.09	764.3	63	92	N	6	0	,,	30.19	766.8	52	.66	NNW	6	0
Sharp Peak,	,,	29.89	759.2	78	65	E	2	b	7	30.01	762.2	67	74	ENE	4	b
Amoy,	,,	29.65	753.1	82	56	E	4	b	6	29.97	761.2	69	75	NE	4	b
Swatow,	,,	29.65	753.1	76	87	E	2	0	,,	29.88	758.9	70	60	NNE	1	b
Taihoku,	11	29.92	759.9	72	94	....	0	r	5	30.02	762.6	66	85	...	0	0
Taichu,	,,	29.81	757.2	81	...	N	4	b	,,	29.87	758.7	63	....	NNE	4	b
Tainan,	,,	29.79	756.6	84	...	NNW	4	b	,,	29.86	758.4	64	....	N	4	b
Koshun,	,,	29.79	756.6	84	...	NNW	2	b	,,	29.84	757.8	72	....	NNE	4	0
Pescadores,	,,	29.85	758.1	77	...	NNE	6	0	,,	29.91	759.6	68	...	NE	6	b
Hong Kong,	14	29.85	758.2	82	62	WSW	2	c	6	29.98	761.5	68	50	N	2	b
Gap Rock,	,,	29.87	758.7	...	...	E	3	b	,,	29.96	761.0	..	...	N	4	b
Macao,	,,	29.85	758.1	82	51	E	2	b	,,	29.94	760.5	68	56	NNE	4	0
Hoihow,	,,	29.87	758.7	79	87	NE	2	c	,,	...	...	....	...	...	...	...
Pratas Island,	,,	29.81	757.2	79	79	NE	6	b0	,,	29.91	759.7	75	77	NE	6	0
Phulien,	15	29.86	758.4	90	45	SE	4	bf	7	...	....	....	....	....	....	...
Tourane,	,,	29.87	758.7	77	....	NNE	2	b	,,	...	....	....	....	....	....	..
Cape St. James,	,,	29.86	758.4	79	....	E	4	of	,,	...	....	....	....	....	....	...
Basco,	14	29.66	753.3	79	80	NNE	4	0	6	29.80	756.9	75	67	NE	4	0
Aparri,	,,	29.67	753.6	82	74	N	4	0	,,	29.80	756.9	77	79	NE	4	0
Tuguegarao,	,,	29.66	753.3	73	91	N	1	0	,,	29.79	756.6	73	98	NNE	1	r
Vigan,	,,	29.66	753.3	82	74	NNW	4	0	,,	29.76	756.0	72	89	NNW	1	0
Manila,	,,	29.67	753.6	86	65	SW	4	b	,,	29.79	756.6	75	91	N	6	r
Legaspi,	,,	29.62	752.4	73	91	WSW	4	0	,,	29.78	756.3	77	85	WSW	1	0
Calboyog,	,,	29.65	753.0	82	81	WSW	1	0	,,	29.78	756.3	77	85	W	2	0
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	84	NW	1	0
Iloilo,	,,	29.67	753.6	86	61	SW	4	0	,,	29.79	756.6	77	76	W	2	b
Cebu,	,,	29.66	753.3	86	56	SW	4	0	,,	29.79	756.6	79	80	SW	4	0
Surigao,	,,	29.67	753.6	84	68	SW	6	0	,,	...	...	...		...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	78	...	SSE	4	c
Guam,	,,	29.67	753.6	...	...	SSW	4	0	,,	...	...	...	...	...	...	...
Yap,	12.29	29.63	753.9	...	...	SW	4	0	4.29	29.82	757.4	80	...	SW	4	0
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	81	...	SW	2	c
Ponape,	11.09	...	...	...	...	...	...	...	5	29.88	758.9	77	...	...	0	b6
Labuan,	14	29.77	756.1	86	84	NW	2	b	6	29.86	758.4	76	94	NW	1	0

October 30*d.* 11*h.* 07*m.*—The anticyclone has strengthened.

The typhoons have merged into one, central between Tokio and the Bonins.

Strong monsoon may be expected along the S.E. coast of China and moderate monsoon over the China Sea.

Manila warning, 29*d.* 16*h.* 10*m.*:—Typhoon in Lat. 29° N. Long. 139° E., moving N.
" " " :—Typhoon in Lat. 21° N. Long. 137° E., moving N.
" " " :—Typhoon in Lat. 25° N. Long. 130° E., almost stationary.
" " " :—Typhoon in Lat. 20° N. Long. 126° E., almost stationary.
} Recd. 29*d.* 17*h.* 55*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0.00 inch. Total since January 1st, 70.30 inches, against an average of 80.49 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 31st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	30th October, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)	31st October, 1928. Hong Kong Standard Time.	Barometer. at Sea Level. Inches.	Millrs.	Temperature.	Humidity.	Wind. Direction.	Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock, .	12	30.17	766 3	31	...	NNW	3	b	6	30.23	767.8	23	...	...	0	b
Nemuro,	11	29.69	754 0	...	...	NNW	4	...	5	29 88	759 0	...	...	...	0	...
Hokodate,	,,	29.80	757.0	...	...	NNW	3	...	,,	29.98	761.5	...	...	WNW	4	...
Tokio,	,,	29.70	754 5	...	...	ENE	1	...	,,	29.92	760.0	...	...	NNW	1	...
Kochi,	,,	29.78	756 5	...	...	NNE	1	...	,,	29.92	760.0	...	...	W	1	...
Nagasaki,	,,	29 86	758.5	...	...	N	3	...	,,	30.04	763 0	...	...	N	3	...
Kagoshima,	,,	29 78	756.5	...	...	N	2	...	,,	29.98	761.5	...	...	NNW	1	...
Oshima,	,,	29.72	755.0	...	...	N	5	...	,,	29.94	760.5	...	...	N	3	...
Naha,	,,	29.72	755 0	...	...	NNE	8	...	,,	29.96	761.0	...	...	NNE	6	...
Ishigakijima,	,,	29.92	760.0	...	...	NNW	3	...	,,	30 04	763.0		...	N	1	...
Bonin Island,	,,	29.51	749.5	...	...	S	4	...	,,	29.15	740.5	...	...	S	9	...
Chefoo,	15	30.24	768 1	48	71	NE	2	b	6	30.27	768 8	46	100	SW	1	b
Shanghai,	14	30.24	768 0	63	39	NNE	2	b	,,	30.31	769.8	46	89	NE	1	b
Gutzlaff,	,,	30.24	768 0	60	49	N	4	o	,,	30.32	770 1	58	64	NNE	4	o
Sharp Peak,	,,	30.03	762 7	70	61	ENE	2	b	7	30.13	765.3	64	68	N	1	b
Amoy,	,,	29.94	761.7	71	86	ESE	4	b	6	30.12	765.0	63	62	N	6	b
Swatow,	,,	29.95	760 7	71	86	E	3	c	,,	30 07	763.8	64	95	NE	2	c
Taihoku,	11	30.10	764.4	68	64	NE	4	o	5	30.13	765.3	63	75	ESE	2	o
Taichu,	,,	29.94	760.5	72	...	N	4	o	,,	30 02	762.6	64	...	N	2	o
Tainan,	,,	29.94	760 5	75	...	N	4	o	,,	30.00	762.0	63	...	...	0	o
Koshun,	,,	29.93	760.2	77	...	NE	4	b	,,	29.99	761.7	70	...	NE	6	b
Pescadores,	,,	29 94	760 5	73	...	NNE	6	b	,,	30.00	762 0	70	...	NE	7	b
Hong Kong,	14	29.95	760 7	78	45	E	2	b	6	30.07	763 8	70	77	E	4	o
Gap Rock,	,,	29.97	761.2	...	...	N	4	b	,,	30 05	763.2	..	...	ENE	5	c
Macao,	,,	29.94	760 5	77	54	NE	4	b	,,	30 01	762.3	70	74	SE	4	o
Hoihow,	,,	29 97	761.2	77	71	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29 94	760.5	78	63	NE	5	bc	,,	30.01	762.2	75	79	NE	6	c
Phulien,	15	29.98	761 5	79	55	WNW	2	of	7	30.05	763.2	70	74	NE	4	of
Tourane,	,,	29.92	759 9	79	...	NE	2	o	,,	29.99	761.7	73	...	E	4	o
Cape St. James,	,,	29 87	758 7	79	...	E	4	of	,,	29.92	759.9	75	...	ENE	4	of
Basco,	14	29.84	757 8	79	69	NNE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.82	757.5	81	66	NE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.79	756.6	84	64	NNW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.74	755 4	84	60	NNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.75	755.7	86	61	SW	2	o	,,	29.86	758.4	75	96	...	0	o
Legaspi,	,,	29.75	755 7	82	74	N	2	o	,,	29.86	758.4	79	84	N	2	o
Calbayog,	,,	29.75	755.7	81	86	SW	6	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29 75	755.7	86	65	W	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	86	65	SW	4	o	,,	29.86	758.4	75	98	NE	4	o
Cebu,	,,	29 75	755.7	84	71	S	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.76	756 0	86	65	SW	4	o	,,	...	..	...		...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	77	...	SSE	2	bo
Guam,	,,	29.81	757 2	...	...	WSW	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756 3	...	...	SW	4	o	4.20	29.86	758.4	...	...	SW	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.85	758.1	77	...	W	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29 82	757.4	83	89	N	4	b	6	29.83	757.7	78	89	N	1	b

October 31*d.* 10*h.* 44*m.*—The anticyclone has strengthened slightly and is now central to the north of the Yangtze Valley.

The typhoon is a few miles N.W. of the Bonins.

Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Manila warning. 31*d.* 10*h.* 00*m.*:—Typhoon near or over the Bonin Islands moving N.N.E. or N.E. Recd. 31*d.* 10*h.* 55*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·02 inch. Total since January 1st, 70·32 inches, against an average of 80·56 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh ; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

NOVEMBER,

1928.

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

HONG KONG:
PRINTED BY NORONHA & Co.
GOVERNMENT PRINTERS.

1928.

[*Price 60c.*]

ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

NOVEMBER,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of NOVEMBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	30·052	30·041	30·029	30·028	30·036	30·049	30·073	30·083	30·108	30·116	30·104	30·078	1
2	30·052	30·034	30·024	30·016	30·013	30·026	30·037	30·054	30·064	30·070	30·046	30·007	2
3	30·004	30·004	30·000	29·996	30·004	30·014	30·032	30·045	30·062	30·066	30·047	30·026	3
4	30·027	30·019	30·014	30·008	30·010	30·030	30·056	30·074	30·085	30·094	30·078	30·062	4
5	30·029	30·017	30·008	30·016	30·019	30·029	30·036	30·048	30·058	30·064	30·040	30·022	5
6	30·002	29·987	29·966	29·966	29·964	29·982	29·994	30·006	30·025	30·022	30·012	29·986	6
7	29·958	29·942	29·924	29·920	29·920	29·930	29·936	29·950	29·958	29·963	29·955	29·936	7
8	29·928	29·907	29·901	29·908	29·910	29·921	29·945	29·968	29·983	30·006	29·989	29·973	8
9	29·989	29·979	29·975	29·987	29·977	29·995	30·021	30·048	30·060	30·073	30·069	30·051	9
10	30·048	30·035	30·026	30·028	30·020	30·034	30·051	30·065	30·091	30·103	30·107	30·062	10
11	30·001	29·993	29·997	30·001	30·009	30·025	30·031	30·057	30·065	30·070	30·048	30·022	11
12	29·993	29·982	29·973	29·966	29·951	29·976	29·982	29·989	30·004	30·017	30·022	29·984	12
13	29·945	29·934	29·934	29·926	29·926	29·933	29·955	29·983	29·995	30·011	29·983	29·959	13
14	29·920	29·914	29·904	29·904	29·904	29·902	29·917	29·927	29·941	29·961	29·936	29·916	14
15	29·928	29·910	29·908	29·921	29·921	29·944	29·964	29·990	30·009	30·025	30·020	30·011	15
16	30·080	30·082	30·070	30·072	30·085	30·102	30·123	30·146	30·166	30·175	30·168	30·145	16
17	30·137	30·131	30·131	30·124	30·112	30·129	30·148	30·165	30·166	30·170	30·157	30·130	17
18	30·086	30·068	30·066	30·062	30·065	30·073	30·086	30·096	30·108	30·109	30·090	30·070	18
19	30·049	30·053	30·063	30·051	30·057	30·056	30·064	30·082	30·092	30·091	30·075	30·043	19
20	30·051	30·044	30·042	30·044	30·051	30·077	30·092	30·098	30·114	30·115	30·119	30·093	20
21	30·118	30·116	30·095	30·102	30·104	30·112	30·128	30·153	30·164	30·170	30·162	30·135	21
22	30·137	30·120	30·114	30·114	30·110	30·120	30·125	30·138	30·155	30·148	30·134	30·116	22
23	30·065	30·054	30·046	30·039	30·039	30·055	30·066	30·094	30·106	30·106	30·091	30·046	23
24	29·995	29·989	29·975	29·971	29·957	29·972	29·980	30·002	30·009	30·019	29·994	29·968	24
25	29·895	29·879	29·875	29·870	29·872	29·876	29·888	29·906	29·910	29·914	29·906	29·885	25
26	29·804	29·787	29·783	29·776	29·778	29·774	29·782	29·806	29·822	29·824	29·811	29·779	26
27	29·806	29·796	29·789	29·787	29·790	29·820	29·842	29·866	29·888	29·895	29·886	29·870	27
28	29·847	29·839	29·834	29·830	29·828	29·843	29·856	29·872	29·880	29·881	29·869	29·841	28
29	29·825	29·822	29·822	29·817	29·833	29·841	29·855	29·876	29·890	29·905	29·903	29·878	29
30	29·901	29·899	29·899	29·889	29·887	29·908	29·926	29·939	29·950	29·951	29·954	29·932	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	30·053	30·023	30·018	30·013	30·013	30·022	30·035	30·048	30·063	30·066	30·066	30·060	1
2	29·977	29·948	29·938	29·936	29·944	29·956	29·966	29·992	30·009	30·013	30·015	30·015	2
3	30·012	29·998	29·984	29·991	29·993	30·012	30·022	30·042	30·053	30·064	30·064	30·049	3
4	30·023	30·008	29·994	29·980	29·990	30·005	30·017	30·039	30·056	30·063	30·057	30·038	4
5	29·991	29·965	29·952	29·950	29·953	29·968	29·982	30·011	30·021	30·022	30·020	30·016	5
6	29·960	29·940	29·912	29·913	29·920	29.931	29·944	29·960	29·974	29·976	29·977	29·970	6
7	29·915	29·891	29·883	29·873	29·886	29·892	29·905	29·913	29·928	29·936	29·942	29·932	7
8	29·944	29·926	29·914	29·904	29·907	29·924	29·944	29·966	29·977	29·987	29·989	29·995	8
9	30·027	30·009	30·003	30·004	30·017	30·024	30·041	30·058	30·078	30·079	30·073	30·056	9
10	30·034	30·004	29·987	29·975	29·983	29·994	30·006	30·028	30·034	30·033	30·029	30·015	10
11	29·994	29·968	29·946	29·963	29·974	29·982	29·992	30·005	30·001	30·000	30·009	30·000	11
12	29·950	29·928	29·911	29·918	29·934	29·934	29·948	29·958	29·960	29·962	29·958	29·951	12
13	29·922	29·894	29·892	29·892	29·898	29·903	29·911	29·923	29·928	29·928	29·928	29·916	13
14	29·888	29·876	29·866	29·887	29·893	29·899	29·918	29·924	29·936	29·936	29·926	29·926	14
15	29·983	29·959	29·959	29·960	29·982	30·001	30·014	30·034	30·054	30·072	30·083	30·084	15
16	30·110	30·084	30·064	30·083	30·096	30·119	30·125	30·130	30·134	30·144	30·144	30·143	16
17	30·096	30·068	30·061	30·056	30·062	30·071	30·083	30·094	30·102	30·106	30·098	30·094	17
18	30·049	30·025	30·018	30·018	30·026	30·042	30·047	30·073	30·075	30·084	30·091	30·079	18
19	30·014	29·992	29·981	29·990	29·993	29·996	30·017	30·041	30·049	30·054	30·050	30·053	19
20	30·061	30·044	30·034	30·042	30·053	30·060	30·080	30·102	30·116	30·115	30·128	30·119	20
21	30·113	30·087	30·076	30·082	30·098	30·116	30·126	30·134	30·146	30·153	30·147	30·139	21
22	30·090	30·054	30·050	30·042	30·042	30·054	30·068	30·078	30·090	30·089	30·083	30·079	22
23	30·010	29·978	29·958	29·948	29·954	29·973	29·994	30·014	30·019	30·027	30·027	30·018	23
24	29·936	29·905	29·902	29·894	29·905	29·919	29·930	29·946	29·938	29·946	29·939	29·917	24
25	29·836	29·814	29·794	29·784	29·788	29·803	29·807	29·825	29·833	29·843	29·845	29·830	25
26	29·738	29·727	29·717	29·726	29·732	29·748	29·774	29·792	29·807	29·809	29·812	29·803	26
27	29·838	29·820	29·806	29·808	29·812	29·828	29·834	29·863	29·864	29·869	29·873	29·858	27
28	29·807	29·788	29·782	29·772	29·792	29·801	29·811	29·822	29·832	29·834	29·838	29·834	28
29	29·852	29·838	29·833	29·833	29·838	29·852	29·878	29·892	29·905	29·910	29·910	29·905	29
30	29·900	29·878	29·870	29·858	29·873	29·885	29·889	29·902	29·910	29·910	29·917	29·914	30

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of NOVEMBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	70·3	69·6	69·0	68·8	68·4	68·2	68·8	70·2	71·6	72·2	73·2	73·7	1
2	70·4	70·6	70·9	71·0	70·9	71·0	71·4	71·8	74·0	75·7	76·4	76·6	2
3	71·9	72·0	71·3	70·9	70·5	71·1	71·9	74·4	75·7	75·2	76·7	76·0	3
4	72·0	71·9	71·7	71·8	71·5	71·4	71·4	71·7	73·9	74·9	75·0	74·6	4
5	70·9	70·4	70·5	71·0	71·4	71·4	70·7	72·1	74·8	75·4	76·9	78·3	5
6	72·9	72·9	73·1	73·4	73·1	73·5	74·0	76·0	77·8	78·6	79·0	79·2	6
7	72·9	72·9	73·1	73·1	73·6	73·6	73·6	74·4	74·5	74·9	74·9	76·0	7
8	74·5	74·2	74·0	74·3	74·4	74·6	75·0	76·1	78·5	79·2	80·4	79·8	8
9	74·9	73·4	71·9	70·7	69·5	68·3	68·0	68·5	70·0	72·1	72·8	73·8	9
10	67·0	66·0	64·9	64·9	65·3	65·4	65·2	66·0	66·6	67·6	65·9	65·8	10
11	70·5	70·2	69·8	69·4	69·0	68·9	68·6	69·4	70·9	72·5	73·2	73·7	11
12	71·8	71·6	71·6	71·4	70·0	68·6	69·0	70·4	71·6	70·0	69·0	69·9	12
13	71·9	70·9	70·8	69·7	69·1	69·1	68·9	69·1	69·6	69·5	70·0	70·2	13
14	71·4	70·4	70·2	69·9	70·0	70·0	69·6	69·7	70·1	71·3	71·8	71·4	14
15	69·9	70·4	70·3	70·2	69·6	67·4	67·1	67·0	69·4	71·0	72·4	71·4	15
16	61·1	59·5	59·0	58·4	58·6	57·6	57·8	57·9	59·1	59·3	60·8	63·0	16
17	62·8	62·4	62·3	61·7	61·1	60·1	59·9	60·9	63·5	64·1	65·8	67·6	17
18	61·5	62·0	61·7	60·6	60·8	61·0	61·1	62·8	62·9	65·0	66·7	66·9	18
19	62·5	61·5	60·9	60·6	60·0	59·9	60·8	62·3	65·5	68·2	71·0	72·0	19
20	66·9	66·8	65·9	65·4	64·7	64·5	63·6	65·4	67·8	69·8	70·9	72·7	20
21	64·0	64·5	64·3	64·4	64·9	66·0	66·2	67·5	68·9	70·7	72·3	74·0	21
22	64·2	62·7	60·7	60·2	60·5	61·0	61·6	63·6	67·0	67·5	69·0	69·7	22
23	63·5	63·5	63·7	63·5	63·0	61·8	61·8	64·1	67·5	69·4	71·7	71·7	23
24	65·4	65·4	64·7	64·7	63·0	62·7	63·5	63·8	66·7	68·5	70·8	72·0	24
25	65·6	64·7	64·9	64·7	62·8	63·0	63·0	64·8	71·5	70·8	71·6	73·1	25
26	66·8	67·2	67·7	67·7	66·6	65·9	69·0	69·0	71·5	70·8	71·8	72·0	26
27	71·5	67·9	67·8	68·4	67·2	66·0	65·6	63·9	64·8	65·1	66·7	68·3	27
28	66·3	66·1	66·4	65·9	65·4	65·1	64·0	66·0	67·9	69·5	71·2	72·7	28
29	64·5	63·6	63·6	63·1	63·2	63·8	63·8	65·2	66·0	68·0	70·9	71·5	29
30	65·8	65·5	65·1	64·8	64·4	64·7	64·4	65·2	69·1	70·7	70·0	70·5	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	73·6	74·7	72·9	72·8	71·9	70·9	70·4	70·5	70·2	70·0	69·7	70·1	1
2	77·3	77·7	76·4	74·8	73·8	72·7	72·0	71·7	71·5	71·1	70·7	70·6	2
3	75·9	74·9	75·0	74·7	74·0	73·6	73·2	73·0	73·0	72·7	72·6	72·0	3
4	75·6	75·5	74·6	73·6	72·8	72·2	71·9	71·8	71·6	71·6	71·5	71·0	4
5	76·5	75·7	74·8	74·3	73·5	73·0	72·9	73·2	73·1	72·9	73·0	73·1	5
6	78·7	77·8	76·9	76·6	75·4	74·5	74·5	74·5	74·8	74·9	74·7	73·6	6
7	76·7	77·0	76·8	76·0	75·8	74·9	74·7	74·8	74·9	74·9	74·9	74·8	7
8	81·9	80·2	80·7	79·4	78·2	76·7	76·1	75·7	75·1	75·9	75·8	75·9	8
9	74·5	74·0	73·4	72·5	71·7	70·7	70·1	68·9	68·5	66·9	66·1	66·1	9
10	68·0	71·0	70·4	70·1	69·5	68·9	68·5	68·8	69·7	70·8	70·6	70·6	10
11	75·2	73·9	73·6	72·4	72·0	71·6	71·6	71·8	72·0	72·1	71·8	71·5	11
12	71·0	71·8	72·0	71·1	70·3	69·8	70·4	71·5	71·5	71·8	72·1	71·7	12
13	70·9	70·4	70·4	69·9	69·9	69·7	70·2	70·5	70·4	71·4	71·1	71·3	13
14	70·0	69·8	70·0	70·4	70·4	70·6	70·9	71·0	70·7	71·0	70·8	70·4	14
15	72·5	72·6	71·6	69·4	67·8	65·5	63·4	62·8	61·7	62·0	61·8	61·6	15
16	63·9	64·9	65·0	64·5	63·6	62·9	62·4	62·7	62·9	62·7	62·2	62·7	16
17	68·0	69·3	68·1	67·0	66·7	64·7	64·4	63·1	62·7	62·4	61·8	61·7	17
18	66·5	66·2	67·8	67·6	65·4	64·6	64·0	63·8	63·2	63·2	62·8	62·0	18
19	70·0	72·1	71·4	69·7	68·2	67·0	66·0	64·8	64·6	64·5	64·6	65·0	19
20	74·2	73·1	72·6	70·1	68·8	67·8	66·8	67·0	65·5	64·0	64·9	64·8	20
21	74·6	75·2	73·5	72·0	70·0	67·9	67·5	66·7	66·5	65·7	65·0	64·8	21
22	68·7	68·2	68·4	67·7	66·2	65·4	64·9	64·7	64·4	64·4	64·8	63·6	22
23	74·2	74·4	73·5	74·7	72·6	70·3	69·2	68·0	68·9	69·7	68·8	65·2	23
24	74·2	73·7	72·3	71·5	68·7	67·7	67·5	67·7	67·5	67·7	67·3	66·7	24
25	73·7	73·0	72·8	71·7	71·0	70·0	70·0	70·7	69·7	68·1	68·1	67·0	25
26	72·8	75·1	75·5	74·8	74·8	74·2	74·3	73·5	75·2	75·2	73·9	70·9	26
27	68·9	69·9	69·6	69·8	69·1	68·4	68·0	67·6	66·9	66·9	67·1	66·2	27
28	73·4	74·2	72·2	70·9	69·7	68·0	67·0	66·2	65·6	64·9	64·9	64·6	28
29	71·9	71·0	69·8	69·4	68·2	67·0	66·2	66·2	65·9	65·3	65·0	65·2	29
30	70·8	71·0	68·9	69·4	68·5	67·8	66·2	66·2	65·9	65·8	65·6	65·8	30

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of NOVEMBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	63·6	63·9	63·2	63·2	62·9	63·1	63·2	64·0	64·9	65·0	65·4	66·0	1
2	66·9	67·1	66·9	67·0	67·2	67·0	67·0	67·0	67·8	68·8	68·6	69·1	2
3	68·0	67·8	67·2	65·1	65·1	65·4	65·4	66·8	67·1	67·0	67·6	68·1	3
4	67·6	67·0	67·0	66·8	67·1	66·9	66·0	65·7	65·8	66·9	66·1	66·0	4
5	67·0	67·0	66·9	66·9	66·9	67·1	66·7	67·6	68·6	68·9	69·4	70·3	5
6	68·4	68·1	68·2	68·5	68·1	68·5	68·5	70·0	71·0	71·0	71·1	71·0	6
7	72·4	72·1	72·1	72·0	72·1	72·4	72·0	72·2	72·1	72·4	72·6	73·1	7
8	73·0	72·4	72·0	71·9	71·9	72·1	72·4	73·1	74·7	75·3	75·6	75·0	8
9	69·0	66·5	65·1	64·6	63·0	61·6	61·9	61·3	62·1	62·8	63·9	64·9	9
10	59·6	59·0	58·2	58·9	58·8	59·2	58·8	59·1	59·6	60·3	61·7	61·0	10
11	65·0	64·9	64·6	63·9	64·0	63·4	63·2	63·7	63·8	64·0	64·9	65·1	11
12	65·6	65·7	65·8	65·8	65·8	65·3	66·0	65·8	65·8	66·5	66·8	67·2	12
13	67·5	67·4	67·1	67·0	66·8	67·1	67·1	67·5	68·0	67·5	68·0	68·2	13
14	67·9	67·5	67·6	67·5	67·5	67·5	67·1	67·5	67·9	68·7	68·9	68·9	14
15	68·1	68·1	67·7	65·0	63·3	59·8	59·5	59·0	60·6	61·9	62·4	61·7	15
16	53·9	52·4	52·6	52·1	52·2	52·3	52·5	52·8	53·8	54·0	55·0	56·3	16
17	55·8	55·6	56·0	55·6	54·6	54·4	53·9	54·1	55·8	55·7	56·8	57·4	17
18	55·1	55·6	55·3	54·9	54·8	54·6	54·9	55·6	55·1	56·1	57·4	57·2	18
19	52·2	52·1	52·2	51·9	51·5	51·2	51·8	52·6	54·1	57·0	59·0	60·1	19
20	60·2	59·9	60·2	60·1	60·0	59·3	58·0	58·0	57·3	56·9	58·0	57·8	20
21	59·0	59·5	58·8	55·3	53·8	52·0	51·7	51·7	52·0	53·7	55·0	56·0	21
22	55·3	55·7	52·8	51·6	52·0	51·0	51·0	53·0	55·0	57·0	59·0	59·4	22
23	59·0	59·0	59·4	59·0	59·0	57·8	57·8	58·9	57·6	57·0	56·8	58·1	23
24	51·8	51·8	50·8	50·8	50·0	49·7	50·0	50·0	52·8	53·5	55·1	56·4	24
25	52·8	52·6	52·5	51·8	51·8	51·7	51·9	53·0	56·8	56·7	57·8	58·1	25
26	59·0	57·2	57·6	56·5	55·6	55·8	56·5	59·0	58·8	60·1	61·8	62·0	26
27	62·3	61·5	61·4	61·2	60·2	60·8	61·3	59·6	60·9	61·2	62·0	62·6	27
28	60·0	59·0	57·9	56·6	55·2	54·9	54·8	56·1	57·6	59·6	61·1	61·7	28
29	61·0	59·8	59·8	59·9	60·1	60·4	60·7	61·9	62·4	63·0	63·6	63·5	29
30	60·0	60·7	61·0	61·0	61·0	61·2	61·0	61·6	63·5	64·0	63·8	64·0	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	65·5	65·5	65·7	65·6	64·8	64·9	64·7	65·3	65·5	65·7	65·5	65·8	1
2	69·5	69·3	69·2	68·6	68·1	68·0	67·6	67·5	67·5	67·6	67·6	67·8	2
3	67·9	67·4	67·7	68·2	68·3	68·7	68·6	67·6	68·1	68·2	68·1	68·0	3
4	66·8	66·7	66·5	66·8	66·8	66·8	66·7	67·0	67·0	66·9	66·9	66·4	4
5	69·4	69·8	69·2	69·2	69·0	68·6	69·1	69·3	69·6	69·4	69·3	68·8	5
6	70·8	71·1	70·8	71·0	70·9	71·1	71·4	71·9	72·1	72·2	72·1	71·7	6
7	73·7	74·0	73·4	72·8	72·8	72·0	71·6	71·1	71·3	71·2	71·8	71·7	7
8	76·0	74·9	74·9	74·0	73·5	73·5	72·9	72·6	72·6	72·1	72·4	71·9	8
9	65·0	63·8	63·2	62·4	61·6	60·6	60·6	59·4	60·5	58·5	59·6	58·3	9
10	62·2	63·2	62·5	62·5	62·0	61·4	61·5	62·0	63·2	65·2	65·2	65·1	10
11	65·9	65·9	66·5	66·2	66·7	66·8	66·9	67·1	67·2	67·5	67·1	66·8	11
12	67·6	67·6	67·2	66·9	66·9	66·3	66·6	66·6	66·5	66·5	66·5	66·6	12
13	68·7	68·6	68·7	67·9	67·9	67·8	67·7	67·6	67·6	67·6	67·5	68·0	13
14	68·1	68·0	68·1	68·2	68·0	68·1	68·3	68·2	68·1	68·1	68·0	68·0	14
15	61·7	61·5	60·9	59·7	58·0	56·2	55·0	54·7	54·1	54·4	54·5	54·0	15
16	57·0	57·8	57·5	56·8	56·0	55·6	55·0	54·8	54·8	54·8	54·6	55·1	16
17	57·6	58·4	57·9	57·2	57·5	56·4	55·8	55·2	55·0	54·8	54·7	54·7	17
18	57·4	57·6	58·0	57·6	56·1	55·4	54·9	54·5	54·4	54·1	52·8	51·9	18
19	60·0	60·2	60·3	59·8	59·1	58·9	58·7	58·9	58·8	58·5	59·0	59·0	19
20	59·5	58·5	58·2	58·6	58·5	59·4	60·3	60·5	60·0	60·0	60·2	59·5	20
21	55·0	55·5	58·0	59·0	58·8	58·7	59·8	60·2	60·2	60·6	60·0	56·0	21
22	59·1	58·8	58·8	57·8	57·5	57·1	57·3	57·4	57·8	58·4	58·8	58·5	22
23	59·9	58·6	61·0	57·7	57·6	55·8	55·2	54·7	53·9	53·8	53·0	52·6	23
24	57·5	57·0	55·8	56·0	54·5	53·5	53·0	53·0	53·4	53·6	53·0	52·8	24
25	58·2	60·0	61·3	60·7	61·5	59·0	60·0	58·6	57·0	59·6	59·6	62·2	25
26	62·2	63·0	64·0	63·5	63·1	63·0	62·8	62·9	61·1	61·0	61·1	64·7	26
27	62·8	63·2	62·5	62·0	61·1	60·0	59·1	59·0	59·2	59·8	60·1	60·1	27
28	62·0	63·0	61·9	61·4	60·8	60·0	60·2	60·6	60·8	60·0	60·6	61·0	28
29	63·9	62·4	61·0	62·2	61·8	60·7	60·7	60·4	60·4	60·4	60·5	60·1	29
30	64·6	63·9	63·1	63·8	62·9	63·2	62·8	63·0	63·1	63·2	63·3	63·1	30

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of NOVEMBER, 1928.
(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon	13	14	15	16	17	18	19	20	21	22	23	Mdn.	
1	4	6	5	4	2	2	3	3	3	3	2	2	1	1	1	...	...	...	...	...	...	...	1	9	1
2	9	7	9	7	7	8	6	3	3	2	3	1	1	2	4	2	1	...	...	...	...	...	...	...	2
3	9	8	...	...	...	...	...	2	2	7	6	7	7	5	4	1	1	4	3	3	1	9	4	8	3
4	9	9	10	10	10	9	9	7	3	2	4	3	1	1	...	...	...	1	...	...	...	...	...	...	4
5	1	2	2	7	10	9	4	4	5	1	1	4	5	3	2	2	2	7	9	9	7	8	9	3	5
6	4	6	5	4	...	1	4	4	4	2	1	2	2	2	3	3	3	2	7	9	9	9	9	10	6
7	10	10	10	10	10	10	10	10	10	10	10	10	10	9	8	8	8	8	10	10	10	10	10	10	7
8	9	8	7	9	8	7	6	7	7	7	7	8	7	6	6	3	2	7	1	8	5	7	9	10	8
9	8	9	9	9	8	8	4	8	8	9	9	10	10	10	10	10	10	10	9	10	9	4	3	3	9
10	8	8	7	8	7	6	9	9	9	10	10	10	10	10	9	9	9	8	9	9	9	9	10	10	10
11	10	10	10	10	10	8	9	8	4	3	3	1	2	4	5	8	7	7	5	10	9	10	9	9	11
12	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	10	10	10	10	9	12
13	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	7	10	10	13
14	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	6	10	9	10	14
15	10	10	9	10	10	9	8	9	8	9	8	5	2	2	8	7	4	2	1	1	1	...	10	10	15
16	10	10	10	10	10	9	9	9	9	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	16
17	10	10	10	10	7	8	9	9	9	9	10	10	10	1	1	1	2	4	1	...	...	...	...	...	17
18	8	9	7	5	4	7	9	8	3	9	9	9	10	10	10	10	10	10	9	10	10	10	10	10	18
19	10	9	10	8	7	9	5	2	1	1	2	2	1	1	1	2	...	...	...	...	...	...	2	4	19
20	7	5	8	10	8	7	...	...	...	...	...	...	...	...	...	...	4	1	...	...	...	...	...	...	20
21	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	6	21
22	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	22
23	...	...	...	...	...	2	2	1	2	2	1	2	1	1	...	...	...	3	...	...	...	...	...	...	23
24	...	...	...	...	...	...	8	9	8	7	8	7	8	9	9	9	9	6	3	5	4	4	7	9	24
25	9	8	5	2	...	2	7	7	8	8	8	8	6	9	7	9	10	9	9	7	9	8	9	9	25
26	9	7	6	7	2	4	9	10	9	8	9	9	9	10	10	10	10	10	10	10	10	10	10	10	26
27	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	8	8	9	9	9	9	9	10	27
28	10	10	10	10	10	8	4	3	10	9	9	4	4	4	3	2	1	...	...	...	...	...	6	6	28
29	3	...	...	...	5	3	5	9	9	7	7	3	4	6	8	4	1	...	...	...	...	...	...	...	29
30	...	...	5	2	2	2	3	2	3	4	4	2	4	2	5	2	2	...	...	...	...	...	1	2	30

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of NOVEMBER, 1928.
(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1	...	0·4	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	...	1
2	...	0·1	0·1	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·4	...	2
3	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·8	...	3
4	...	...	0·3	1·0	1·0	0·9	1·0	1·0	1·0	1·0	1·0	0·5	...	4
5	...	0·1	0·5	1·0	1·0	1·0	1·0	0·9	0·8	0·8	1·0	0·8	...	5
6	...	...	0·9	1·0	1·0	1·0	1·0	1·0	0·7	0·8	0·9	0·7	...	6
7	...	...	...	...	...	...	...	...	0·2	0·7	0·8	...	...	7
8	...	...	...	0·5	0·6	1·0	0·9	1·0	0·9	1·0	1·0	0·5	...	8
9	...	0·1	0·6	1·0	...	...	0·1	...	...	...	0·1	...	...	9
10	...	...	...	...	...	...	...	0·1	0·7	0·4	0·3	...	...	10
11	...	0·2	0·7	0·9	1·0	1·0	1·0	1·0	0·9	1·0	0·3	0·2	...	11
12	...	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	...	...	13
14	...	...	...	...	0·3	0·1	...	...	...	...	...	...	...	14
15	...	0·8	0·6	1·0	0·7	1·0	0·7	1·0	1·0	0·3	0·6	0·9	...	15
16	...	...	...	...	...	...	...	...	...	0·3	...	...	...	16
17	...	...	...	...	...	...	...	0·1	1·0	1·0	1·0	0·6	...	17
18	...	...	0·2	0·6	0·1	...	...	...	...	0·4	...	...	...	18
19	...	0·5	1·0	1·0	1·0	1·0	1·0	0·9	1·0	1·0	1·0	0·6	...	19
20	...	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·4	...	20
21	...	0·8	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·7	...	21
22	...	0·5	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·4	...	22
23	...	0·4	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5	...	23
24	...	...	0·4	1·0	1·0	1·0	1·0	1·0	0·8	0·2	0·5	...	...	24
25	...	0·2	0·7	0·8	0·2	0·8	0·9	1·0	1·0	0·8	0·1	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	0·1	...	27
28	...	0·1	0·5	...	0·3	0·1	1·0	1.0	1·0	1·0	1·0	0·6	...	28
29	...	...	...	...	0·5	1·0	1·0	1·0	0·7	0·6	0·9	0·6	...	29
30	...	0·3	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·6	1·0	0·4	...	30

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of NOVEMBER, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	0.100	d	d	d	...	0·015	...	d	0·010	0·020	0·005	...	7
8	d	...	...	...	...	...	...	d	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	d	d	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	d	d	0·015	d	0·005	d	d	0·030	0·010	d	12
13	0·005	d	d	d	0·010	0·010	0·020	0·030	0·070	0·090	0·010	0·005	13
14	d	d	0·010	0·010	0·005	d	0·005	0·005	d	d	...	d	14
15	0·005	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	d	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	d	d	d	...	0·005	d	d	d	d	d	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	d	d	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	30

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	d	6
7	...	...	...	...	...	...	...	...	...	d	d	d	7
8	...	...	...	...	...	...	...	...	...	...	...	d	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	...	...	...	0·010	d	...	...	...	...	...	...	d	12
13	0·005	0·100	0·040	0·040	d	...	...	...	...	...	...	d	13
14	0·025	0·015	0·015	0·060	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	d	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	30

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of NOVEMBER, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East. 16 = South, &c. ... = Calm.)

Hours, Hong Kong Standard Time.

Days of the Month.	1		2		3		4		5		6		7		8		9		10		11		Noon.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	6	28	6	36	6	25	6	24	6	23	6	22	6	27	6	23	6	23	6	20	6	22	6	21	1
2	8	4	7	6	7	10	7	11	7	12	6	15	6	10	7	13	8	14	9	14	10	12	10	12	2
3	8	10	7	11	5	10	5	6	6	4	8	10	7	12	7	20	7	22	6	26	6	24	6	25	3
4	7	21	7	20	6	21	6	23	6	21	6	21	7	26	7	20	7	22	7	20	8	20	7	19	4
5	5	8	6	10	6	11	6	11	7	13	6	12	6	12	6	14	8	15	9	15	10	16	10	16	5
6	7	11	6	15	6	16	6	10	8	12	9	9	8	10	7	13	7	14	8	15	8	19	8	18	6
7	9	12	9	10	9	6	9	5	9	7	9	7	8	8	7	9	7	10	8	7	9	6	8	9	7
8	7	13	7	13	8	10	9	11	9	7	9	8	9	6	10	4	10	3	10	7	9	12	9	11	8
9	32	10	1	10	2	14	29	6	28	6	31	5	32	8	32	11	31	7	32	9	32	6	31	8	9
10	1	7	1	8	1	8	3	5	4	12	4	13	3	9	4	12	4	15	5	15	5	13	4	8	10
11	6	26	6	20	6	18	7	22	6	17	6	16	7	15	7	14	7	17	8	18	8	20	9	18	11
12	7	26	7	24	6	20	6	19	6	22	7	12	7	9	6	12	6	14	6	13	6	6	4	5	12
13	8	8	8	8	6	11	4	8	...	1	2	4	4	5	6	7	6	13	6	18	6	19	6	10	13
14	7	16	6	19	6	20	7	18	7	23	7	25	6	22	7	19	7	19	7	23	7	22	6	22	14
15	...	...	31	2	32	14	2	9	3	8	4	10	3	7	2	10	1	9	2	9	2	10	1	14	15
16	1	11	32	15	32	11	31	11	31	8	32	10	32	9	31	10	31	9	31	11	31	9	31	8	16
17	2	6	2	7	2	5	32	4	1	6	2	3	32	4	1	5	1	9	1	10	1	9	32	10	17
18	2	6	1	3	32	4	32	3	32	5	32	4	1	3	1	2	2	6	1	6	32	3	24	5	18
19	3	10	1	10	1	7	1	4	32	4	...	1	...	...	32	4	2	6	6	3	12	2	11	5	19
20	7	16	6	18	5	14	5	16	6	16	5	10	4	11	4	13	5	16	7	12	8	7	10	7	20
21	...	...	...	...	...	1	1	6	1	14	1	16	32	19	1	16	1	17	32	17	32	14	2	8	21
22	2	6	2	6	1	7	1	5	3	7	...	1	...	...	31	2	4	10	6	13	7	18	8	16	22
23	32	2	...	...	...	...	2	4	3	6	2	6	1	4	...	1	3	5	32	3	31	10	23	4	23
24	1	14	32	15	32	17	1	18	32	13	32	10	1	16	32	14	1	11	32	15	1	11	32	10	24
25	32	16	32	16	32	14	32	15	32	11	32	10	31	5	32	5	1	6	32	9	30	6	25	4	25
26	31	5	21	3	...	1	7	3	3	4	2	4	...	1	...	...	30	2	...	1	27	3	25	5	26
27	4	5	1	15	32	20	1	16	2	8	1	8	1	13	1	23	1	18	3	12	2	8	1	4	27
28	2	6	1	10	1	13	1	11	32	14	32	13	32	8	1	8	1	8	1	10	29	6	23	7	28
29	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	7	6	7	7	9	9	9	9	29
30	8	12	7	11	6	8	6	8	7	9	6	9	6	9	6	10	6	11	7	14	7	12	8	12	30

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	V	Dir.	Vel.	Dir.	Vel.	Dir.	Vel	Dir.	Vel.	Dir.	Vel	Dir.	Vel	Dir.	Vel.	
1	7	19	8	17	10	20	9	17	8	18	7	12	6	10	6	7	6	5	7	3	8	4	8	3	1
2	8	12	7	13	7	11	7	11	8	7	8	5	7	5	7	2	7	5	7	7	9	8	9	9	2
3	6	22	7	24	7	20	8	22	8	24	8	20	7	19	7	19	8	20	8	17	7	20	7	23	3
4	8	17	10	18	10	16	10	17	9	21	8	16	7	12	6	12	6	14	6	16	6	11	5	8	4
5	9	18	9	16	8	19	9	18	9	16	8	16	8	15	8	13	8	9	7	8	7	10	7	12	5
6	8	15	9	16	9	13	9	15	10	14	10	13	9	13	9	13	8	11	7	11	7	11	8	13	6
7	9	10	9	12	9	12	8	12	9	10	9	10	9	12	9	9	9	10	8	13	7	12	6	13	7
8	9	12	9	16	9	15	9	14	9	11	8	12	7	10	8	7	10	4	11	4	8	5	2	6	8
9	31	12	32	12	32	9	32	11	32	9	32	11	1	10	1	12	2	5	2	6	1	6	1	7	9
10	3	7	32	6	2	5	6	7	6	12	5	8	3	10	3	10	4	12	6	19	6	23	6	24	10
11	11	17	10	21	9	20	8	22	8	25	7	24	8	23	7	26	8	29	7	27	8	26	8	29	11
12	1	2	2	2	5	5	4	5	4	8	4	14	5	7	5	8	6	12	5	13	6	13	7	9	12
13	5	9	3	6	...	..	3	4	3	4	4	2	7	5	10	5	10	8	10	11	9	11	8	14	13
14	6	19	6	21	6	20	7	11	7	16	8	15	8	12	9	7	9	6	10	8	...	...	...	1	14
15	31	17	32	17	31	16	32	18	31	14	32	18	32	15	1	10	1	7	32	5	32	5	32	7	15
16	31	9	31	8	32	11	32	9	1	7	1	9	1	7	2	7	2	8	2	7	1	8	1	4	16
17	1	6	5	6	10	6	11	6	9	6	4	6	2	6	1	8	1	5	...	1	31	2	1	4	17
18	26	9	27	7	28	8	31	9	31	9	32	5	32	6	1	6	2	3	3	4	2	8	32	10	18
19	11	2	14	3	15	2	11	6	10	9	9	10	10	6	12	4	12	5	...	1	...	1	10	4	19
20	11	9	11	9	11	10	9	11	9	12	8	9	9	6	10	3	...	1	11	3	11	3	11	3	20
21	5	9	6	13	9	13	11	15	10	17	8	13	6	13	6	8	6	8	5	7	3	5	2	8	21
22	9	14	9	15	10	16	10	13	10	13	9	9	7	8	5	8	6	3	6	3	...	...	32	2	22
23	22	5	25	6	18	4	1	7	31	8	32	6	1	6	1	7	1	6	1	10	2	12	32	15	23
24	31	10	32	9	32	12	31	12	31	9	32	5	...	1	32	7	1	17	1	15	32	18	32	18	24
25	22	7	23	10	24	10	22	10	24	8	25	6	25	5	25	2	25	3	...	1	28	5	2	4	25
26	24	4	22	4	22	5	25	5	25	6	...	1	...	...	8	2	1	11	1	12	4	14	6	12	26
27	1	11	1	12	32	15	1	12	2	13	1	9	1	16	1	18	1	15	1	8	2	5	3	2	27
28	22	8	22	8	22	9	22	10	21	7	19	4	18	3	17	4	...	...	...	1	...	...	...	...	28
29	9	11	9	11	9	10	9	9	10	10	10	11	11	8	10	8	8	6	7	8	8	6	8	8	29
30	9	16	9	14	10	15	9	14	10	13	9	11	9	12	8	12	8	11	8	12	8	14	7	13	30

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of NOVEMBER, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	cu	ENE	cu	E	cu	E	cu	E	cu	ENE	...	...	...	...	...	...
2	cu	E	cu	E	cu	E	cu	E	cu	E	cu	E	...	...	...	...
3	a-cu / cu	W / E	...	...	...	...	cu	E	cu	E	cu	E	cu	E	cu	E
4	cu	E	cu	E	cu	E	cu	E	cu	E	...	...	...	...	...	...
5	cu	E	cu	E	cu	E	cu	E	a-cu / cu	ESE / E	a-cu / cu	ESE / E	a-cu / cu	SE / E	cu	E
6	cu	E	cu	E	cu	E	cu	ENE	a-cu / cu	ENE / E	a-cu / cu	NE / E	cu	E	cu	E
7	nb	E	nb	E	nb	E	nb	E	nb	E	cu	E	cu-nb	E	nb	E
8	cu-nb	E	cu	E	cu	E	cu	ESE	cu	ESE	cu	ESE	cu	E	cu	E
9	cu	E	cu	E	cu	E	cu	ENE	st-cu	ENE	st-cu	ENE	cu	ENE	cu	ENE
10	cu	ENE	cu	ENE	st-cu	ENE	st-cu	ENE	cu-nb	ESE	ci-st / a-cu	WSW / SE	a-cu	ESE	cu	ESE
11	cu	E	cu	E	cu	NE	cu	ENE	ci-cu	WSW	ci-cu / a-cu	WSW / E	cu	ENE	cu	ENE
12	cu	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	cu	ENE	cu-nb	ENE
13	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	nb	ENE	cu	ENE
14	nb	ENE	nb	ENE	nb	ENE	nb	E	nb	ENE	nb	ENE	nb	ENE	nb	ENE
15	nb	E	cu-nb	E	cu	E	cu	ENE	cu	ENE	cu	ENE	cu	NNE	...	...
16	cu-nb	ENE	cu-nb	ENE	st-cu	NNE	st-cu	NE	st-cu	NE	st-cu	NE	st-cu	NE	st-cu	NE
17	st-cu	NE	st-cu	NE	st-cu	ENE	st-cu	ENE	a-st	WNW	a-cu	WNW	a-cu	WNW	...	...
18	cu	ENE	cu	ENE	a-cu	W	a-cu	W	a-st	WSW	a-st	WSW	a-cu / cu	WSW / ENE	cu	ENE
19	st-cu	NE	cu	ENE	a-cu	W	cu	ENE	cu	E	cu	E	...	...	...	...
20	cu	E	cu	E	...	...	...	...	...	...	...	...	...	...	...	...
21	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
22	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
23	...	...	...	...	ci-st	SSW	a-cu	WSW	a-cu	WSW	...	...	...	...	...	...
24	...	...	...	...	a-cu	WSW	a-st	WSW	ci-st	WSW	ci-st	WSW	ci-st	W	ci-st	W
25	ci-st	W	ci-st	W	ci-st	WSW	ci-st	WSW	ci-st / cu	WSW / ESE	cu	ESE	cu	E	ci-st / cu	WNW / E
26	ci-st / cu	W / ENE	ci-st / cu	W / ENE	ci-st / cu	W / ENE	ci-st	W	ci-st / cu	WNW / ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE
27	nb	E	nb	E	nb	ENE	nb	ENE	cu-nb	ENE	a-cu / cu	W / ENE	a-cu / cu	W / ENE	a-cu / cu	W / ENE
28	cu	ENE	cu	ENE	ci-st / cu	WSW / NE	cu	ENE	cu	ENE	cu	NW	...	...	...	...
29	a-cu	WSW	...	...	cu	E	cu	E	cu	E	cu	WSW	...	...	...	...
30	...	...	cu	ENE	cu	ENE	cu	E	cu	ESE	cu	ESE	...	...	...	...

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of NOVEMBER, 1928.
(*British Units.*)

Days of the Month	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Temperature. Of the Air. Lowest.	Temperature. Of the Air. Range.	Temperature. Of the Air. Mean.	Temperature. Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-100).	Bright Sunshine. Daily Duration.	Bright Sunshine. Percentage of possible amount.	Rainfall. Amount.	Rainfall. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed Velocity.
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	30·053	75·0	68·0	6·8	70·9	67·4	0·041	72	22	10·2	90	...	...	+ 4·7	+ 16·3	74	16·9	17·5
2	·006	78·4	70·2	8·2	73·0	67·9	·624	77	31	8·5	76	...	...	+ 0·5	+ 9·3	87	9·2	9·5
3	·024	77·2	70·3	6·9	73·4	67·4	·603	73	38	10·6	95	...	...	+ 3·5	+ 17·5	79	17·8	17·9
4	·035	75·6	71·0	4·6	72·7	66·7	·587	73	37	8·7	78	...	...	+ 2·7	+ 17·3	81	17·5	18·0
5	·010	78·4	70·4	8·0	73·3	68·5	·642	79	48	8·9	79	...	...	+ 0·5	+ 13·1	88	13·1	13·5
6	29·970	80·2	72·7	7·5	75·4	70·4	·686	78	44	9·0	80	...	...	...	+ 13·1	90	13·1	13·3
7	·924	77·4	72·7	4·7	74·7	72·3	·764	89	96	1·7	15	0·150	4	− 0·6	+ 9·6	94	9·6	9·6
8	·946	82·2	74·0	8·2	76·9	73·4	·782	85	67	7·4	67	...	1	− 0·8	+ 9·0	95	9·0	9·2
9	30·029	76·0	65·9	10·1	70·7	62·5	·474	63	82	1·9	17	...	...	+ 8·6	+ 0·2	1	8·6	8·7
10	·033	71·5	64·7	6·8	67·8	61·2	·466	69	88	1·5	14	...	1	+ 7·2	+ 8·0	48	10·8	11·2
11	·006	75·2	68·5	6·7	71·5	65·5	·560	73	71	8·2	74	...	...	+ 1·7	+ 20·7	85	20·7	21·2
12	29·965	72·1	68·5	3·6	70·8	66·4	·598	79	99	...	...	0·070	6	+ 4·6	+ 10·5	66	11·5	11·7
13	·934	72·1	68·8	3·3	70·2	67·7	·649	88	98	...	...	0·435	11	+ 2·1	+ 6·9	73	7·2	8·0
14	·913	72·5	69·5	3·0	70·5	68·0	·656	88	98	0·4	4	0·150	11	+ 3·6	+ 15·4	77	15·8	16·0
15	·989	73·4	61·5	11·9	67·9	60·1	·432	64	64	8·6	78	0·005	...	+ 10·1	+ 1·2	7	10·2	10·5
16	30·116	65·4	57·5	7·9	61·4	54·6	·351	64	98	0·3	3	...	...	+ 8·9	...	360	8·9	9·0
17	·112	69·5	59·8	9·7	63·8	55·9	·359	60	55	3·7	34	...	...	+ 4·5	+ 2·0	24	4·9	5·8
18	·067	68·0	60·2	7·8	63·8	55·5	·348	59	86	1·3	12	...	...	+ 4·8	− 0·6	353	4·8	5·6
19	·042	72·9	59·9	13·0	65·5	56·5	·357	57	32	10·0	91	...	...	+ 0·7	+ 2·6	75	2·7	4·5
20	·079	74·2	63·5	10·7	67·7	59·1	·406	60	21	10·3	94	...	...	+ 1·5	+ 8·5	80	8·6	9·8
21	·124	75·2	64·0	11·2	68·2	56·7	·332	48	5	10·5	96	...	...	+ 6·0	+ 5·3	42	8·0	10·7
22	·098	69·7	60·2	9·5	65·0	56·3	·357	58	1	9·9	91	...	...	+ 1·4	+ 6·7	78	6·9	8·1
23	·030	74·7	61·8	12·9	68·1	57·2	·347	50	7	9·9	91	...	...	+ 4·5	...	360	4·5	5·7
24	29·954	74·2	62·7	11·5	67·7	53·2	·245	36	54	6·9	63	...	...	+ 12·3	+ 0·6	3	12·3	12·4
25	·853	73·7	62·8	10·9	68·6	56·9	·353	47	72	6·5	60	...	...	+ 4·8	− 2·7	331	5·5	7·8
26	·780	75·5	65·9	9·6	71·5	60·5	·404	52	87	...	...	...	...	+ 2·2	...	360	2·2	4·5
27	·838	71·8	63·9	7·9	67·6	61·0	·462	69	96	0·1	1	0·005	3	+ 11·6	+ 2·7	13	11·9	11·9
28	·831	74·2	63·9	10·3	67·8	59·4	·413	61	51	6·6	61	...	...	+ 3·2	− 1·5	335	3·5	7·0
29	·863	72·6	63·1	9·5	66·6	61·3	·483	74	31	6·3	58	...	1	− 1·0	+ 5·5	100	5·6	5·7
30	906	71·5	64·2	7·3	67·2	62·6	·516	78	19	9·3	86	...	...	+ 0·2	+ 11·0	89	11·0	11·7
Means	29·984	74·0	65·7	8·3	69·3	62·3	0·493	67	57	Sum. 177·2	54	Sum. 0·815	Sum. 38	+ 3·8	+ 6·9	61	7·9	10·5
Normals	29·988	74·3	65·3	9·0	69·4	62·6	0·488	66	53	186·4	56	1·742	30	+ 4·3	+ 8·7	64	9·7	12·5
Absolute Max.	30·175	82·2	...	13·0	...	76·9	0·855	...	...	10·6	96	0·435	11	...	...	...	...	29·0 †
Day.	16	8	...	19	...	8	8	...	...	3	21	13	13,14	...	...	...	...	1d 21h, 24h
Absolute Min.	29·717	...	57·5	3·0	...	49·7	0·201	25	...	...	...	...	...	...	...	...	...	...
day.	26	...	16	14	...	24	21	21	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1017·4	296·3	291·7	4·6	293·7	289·8	16·7	...	...	...	...	Sum. 20·7	Sum. 38	+ 1·2	+ 2·3	61	2·6	3·4
Normals	1017·5	296·5	291·5	5·0	293·8	290·0	16·5	...	...	...	...	44·3	30	+ 1·4	+ 2·9	64	3·2	4·1
Absolute Maximum.	1023·9	300·9	...	7·2	...	297·9	28·9	...	...	...	...	11·0	11	...	...	...	...	9·5
Absolute Minimum.	1008·3	...	287·2	1·7	...	282·8	6·8	...	...	...	...	...	...	...	...	...	...	...

Rain fell on 4 days. The mean hourly intensity was 0·021*in*, and the maximum fall in one hour was 0·100*in* at 1*h* on the 7th and 14*h* on the 13th.

The maximum wind velocity for one hour, as recorded by the Beckley anemograph, was 29 miles from E. at 21*h* and 24*h* on the 11th, and the maximum gust velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 44 miles per hour from E. at 21*h* 35*m* on the 11th.

Clouds with base less than 2,000 feet high were observed on 2 days.
Clouds with base less than 1,000 feet high were observed on 1 day.

*0°=N., 90°=E., &c.

† Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of NOVEMBER, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation.	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-100)	Percentage of Possible Sunshine.	Rainfall. Amount.	Rainfall. Percentage of Total. Amount.	Rainfall. Percentage of Total. Duration	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Observed. Velocity.
	ins.	°	°	ins.	%	%	%		%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·939	68·2	62·2	0·502	70	69		0·110	14	7	+ 4·8	+ 7·6	58	9·1	10·5
2	·979	67·7	61·9	·498	71	67		...	...	6	+ 5·7	+ 7·3	52	9·3	11·0
3	·973	67·4	61·6	·493	71	65		0·010	1	6	+ 6·9	+ 6·6	44	9·5	11·1
4	·971	67·2	61·1	·480	70	64		0·010	1	5	+ 5·9	+ 6·5	48	8·8	10·4
5	·972	66·7	60·7	·473	70	59		0·035	4	6	+ 5·5	+ 6·7	51	8·7	10·4
6	·985	66·5	60·4	·467	70	60		0·025	3	7	+ 5·1	+ 6·4	52	8·2	9·8
7	30·000	66·6	60·4	·466	69	61	21	0·030	4	7	+ 5·1	+ 6·2	50	8·0	9·6
8	·018	67·6	60·9	·469	67	61	45	0·035	4	8	+ 5·8	+ 6·7	49	8·9	10·5
9	·031	69·6	61·8	·475	63	59	59	0·080	10	5	+ 6·1	+ 8·3	54	10·3	11·9
10	·038	70·6	62·4	·482	62	59	56	0·140	17	6	+ 5·2	+ 8·4	58	9·9	12·4
11	·026	71·6	63·2	·495	62	60	60	0·025	3	8	+ 3·9	+ 8·3	65	9·2	11·8
Noon.	·001	72·3	63·5	·497	61	56	62	0·005	1	5	+ 2·6	+ 6·9	69	7·4	11·0
13	29·971	72·8	63·8	·501	60	55	63	0·030	4	4	+ 2·2	+ 6·2	70	6·6	11·3
14	·948	72·9	63·8	·500	60	53	66	0·115	14	5	+ 1·7	+ 6·8	76	7·0	11·7
15	·937	72·4	63·8	·506	62	54	63	0·055	7	5	+ 1·0	+ 6·6	81	6·7	11·6
16	·936	71·6	63·5	·505	63	50	62	0·110	13	4	+ 1·3	+ 7·1	80	7·2	11·7
17	·945	70·6	63·1	·503	65	48	36	...	...	2	+ 1·3	+ 7·7	80	7·8	11·9
18	·957	69·6	62·6	·499	67	49		...	...	...	+ 2·3	+ 7·4	73	7·7	10·3
19	·970	69·2	62·5	·500	68	45		...	...	...	+ 2·8	+ 6·7	67	7·2	9·4
20	·987	69·0	62·4	·499	68	50		...	...	...	+ 3·0	+ 6·1	64	6·8	8·8
21	·996	68·8	62·4	·502	69	46		...	...	...	+ 3·1	+ 6·1	63	6·8	8·6
22	30·001	68·7	62·5	·506	70	48		...	...	1	+ 3·1	+ 6·5	65	7·2	8·7
23	·001	68·5	62·4	·505	70	57		...	...	...	+ 3·4	+ 6·5	62	7·3	8·9
Midn.	29·994	68·0	62·3	·508	71	63		...	...	3	+ 3·8	+ 6·7	60	7·7	9·5

Phenomena :—

Solar halo :—on the 10th.

Lunar halo :—on the 24th, 25th and 26th.

Lunar corona :—on the 3rd, 20th and 21st.

Unusual visibility :—on the 11th.

Dew :—on the 21st.

ADOPTED ERRORS OF TIMEBALL NOVEMBER, 1928.

Date.	Error.	Date.	Error.	Date.	Error.
	s		s		s
1	+ 0·3	11	0·0	21	− 0·1
2	0·0	12	0·0	22	− 0·2
3	0·0	13	− 0·1	23	− 0·2
4	+ 0·1	14	+ 0·1	24	0·0
5	0·0	15	0·0	25	0·0
6	0·0	16	+ 0·1	26	− 0·1
7	− 0·1	17	− 0·1	27	− 0·1
8	− 0·1	18	− 0·1	28	0·0
9	− 0·1	19	+ 0·1	29	0·0
10	− 0·1	20	0·0	30	+ 0·1

+ = Late ; − = Early.

The above may also be regarded as the errors of the time signals by radiotelegraphy and by signal lights.

The probable error for the month was ± 0s·10

* 0° = N. 90° = E., &c

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

NOVEMBER,

1928.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	31st October, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	1st November, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.23	767.8	28	...	NNW	1	b	6	30.22	767.6	31	...	E	3	c
Nemuro,	11	29.84	758.0	...	...	W	1	...	5	30.00	762.0	...	..	WNW	3	...
Hokodate,	,,	30.14	765.5	...	...	WNW	4	...	,,	30.18	766.5	...	...	N	1	...
Tokio,	,,	29.90	759.5	...	...	NNE	3	...	,,	30.24	768.0	...	...	NNW	1	...
Kochi,	,,	29.04	760.5	...	...	NNW	1	...	,,	30.26	768.5	...	...	WSW	1	...
Nagasaki,	,,	30.12	765.0	...	...	NNW	4	...	,,	30.32	770.0	...	...	...	0	...
Kagoshima,	,,	30.04	763.0	...	...	NNW	2	...	,,	30.28	769.0	..	...	...	...	...
Oshima,	,,	30.04	763.0	...	...	N	4	...	,,	29.18	766.5	..	...	...	0	...
Naha,	,,	30.05	763.5	...	...	NNE	6	...	,,	30.16	765.0	...	...	ENE	2	...
Ishigakijima,	,,	30.12	765.0	...	...	N	2	...	,,	30.14	765.5		...	NE	1	...
Bonin Island,	,,	29.07	738.5	...	...	WSW	5	...	,,	30.02	762.5	...	...	NNE	1	...
Chefoo,	15	30.15	765.8	62	51	SSW	1	b	6	30.06	763.5	58	76	SW	4	b
Shanghai,	14	30.30	769.5	64	53	ESE	1	o	,,	30.28	769.2	55	88	SE	2	o
Gutzlaff,	,,	30.33	770.4	65	49	NE	2	b	,,	30.33	770.4	62	56	SE	4	b
Sharp Peak,	,,	30.17	766.3	71	71	ENE	4	b	7	30.16	766.0	66	79	N	2	of
Amoy,	,,	30.12	765.0	71	66	ENE	4	b	6	30.16	766.0	65	73	W	4	b
Swatow,	,,	30.02	762.5	72	82	E	2	c	,,	30.11	764.8	64	95	NNE	2	b
Taihoku,	11	30.22	767.7	70	69	E	2	o	5	30.17	766.2	64	84	E	4	b
Taichu,	,,	30.08	764.1	77	...	NNW	2	b	,,	30.10	764.4	61	...	...	0	b
Tainan,	,,	30.07	763.8	79	...	SW	2	b	,,	30.07	763.8	63	...	...	0	b
Koshun,	,,	30.11	764.7	77	...	NNE	4	b	,,	30.06	763.5	72	...	NNE	6	b
Pescadores,	,,	30.11	764.7	73	...	NNE	6	b	,,	30.08	764.1	70	...	NE	4	b
Hong Kong,	14	30.07	763.8	73	58	E	3	o	6	30.11	764.8	68	76	ENE	4	b
Gap Rock,	,,	30.07	763.8	...	...	ENE	5	b	,,	30.09	764.3	...	...	ENE	5	b
Macao,	,,	30.05	763.2	72	70	SE	2	o	,,	30.07	763.8	68	77	ESE	4	o
Hoihow,	,,	30.12	765.0	79	79	NE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.02	762.5	74	77	NE	6	or	,,	30.06	763.5	73	80	NE	4	b
Phulien,	15	30.01	762.3	77	72	ENE	2	of	7	30.05	763.2	68	100	NE	4	of
Tourane,	,,	29.98	761.4	77	...	E	2	o	,,	30.02	762.6	73	...	SE	4	o
Cape St. James,	,,	29.89	759.3	81	...	SSW	4	bf	,,	29.92	759.9	73	...	E	4	bf
Basco,	14	29.97	761.1	79	58	NE	4	b	6	30.01	762.3	75	67	ENE	4	o
Aparri,	,,	29.94	760.5	75	76	NE	4	o	,,	29.99	761.7	75	67	ENE	4	o
Tuguegarao,	,,	29.94	760.5	86	78	N	2	o	,,	29.98	761.4	70	85	...	0	o
Vigan,	,,	29.82	757.5	84	60	NNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.85	758.1	86	58	WNW	1	o	,,	29.91	759.6	72	91	...	0	b
Legaspi,	,,	29.85	758.1	84	71	N	2	o	,,	29.88	759.0	79	84	NNE	1	b
Calbayog,	,,	29.82	757.5	84	68	NNE	4	o	,,	29.88	759.0	75	96	...	0	o
Tacloban,	,,	29.82	757.5	86	71	NW	2	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.85	758.1	79	85	NE	2	o	,,	29.87	758.7	75	92	NE	4	o
Cebu,	,,	29.85	758.1	79	85	NE	2	o	,,	29.86	758.4	75	83	NW	2	o
Surigao,	,,	29.81	757.2	82	70	NNW	2	o	,,	29.87	758.7	75	92	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	78	...	SE	2	bc
Guam,	,,	29.79	756.6	...	...	S	4	o	,,	29.86	758.4	...	...	SE	1	o
Yap,	12.20	29.81	757.2	...	...	SW	2	o	4.20	29.87	758.7	...	...	SW	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	80	...	NW	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	84	95	NE	4	b	6	29.82	757.4	80	89	N	2	b

November 1*d.* 11*h.* 00*m.*— A large anticyclone, central between Korea and Japan, now dominates the map.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Manila warning. 31*d.* 15*h.* 40*m.*:—Typhoon near or over the Bonin Islands moving N.E. or E.N.E. Recd. 31*d.* 16*h.* 40*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·32 inches, against an average of 80·62 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st November, 1928.								2nd November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.15	765.7	44	...	SE	6	r	6	29.77	756.1	33	...	SW	2	o
Nemuro,	11	30.06	763.5	...	...	WNW	5	...	5	30.20	767.0	...	...	SSW	1	...
Hokodate,	,,	30.24	768.0	...	...	W	4	...	,,	30.16	766.0	...	...	SSW	4	...
Tokio,	,,	30.28	769.0	...	...	N	3	...	,,	30.34	770.5	...	...	WNW	1	...
Kochi,	,,	30.31	770.0	...	...	...	0	...	,,	30.26	768.5	...	...	...	0	...
Nagasaki,	,,	...	...	...	...	...	...	...	,,	30.14	765.5	...	...	SE	3	...
Kagoshima,	,,	30.30	769.5	...	...	...	0	...	,,	29.18	766.5	...	...	...	0	...
Oshima,	,,	30.22	767.0	...	...	ENE	1	...	,,	30.16	766.0	...	...	...	0	...
Naha,	,,	30.20	767.0	...	...	NE	1	...	,,	30.12	765.0	...	...	E	1	...
Ishigakijima,	,,	30.20	760.0	...	...	NE	2	...	,,	30.10	764.5	..	...	NNE	1	...
Bonin Island,	,,	30.10	764.5	...	...	NE	1	...	,,	30.20	767.0	...	...	ENE	1	...
Chefoo,	15	29.93	760.2	67	64	S	6	o	6	29.95	760.7	56	69	NW	...	b
Shanghai,	14	30.21	767.4	68	51	SSE	4	o	,,	30.11	764.7	59	89	SW	1	o
Gutzlaff,	,,	30.27	768.8	65	58	SSE	4	o	,,	30.17	766.3	63	83	WSW	2	r
Sharp Peak,	,,	30.16	766.0	71	73	NE	2	o	7	30.09	764.3	68	74	W	2	b
Amoy,	,,	30.13	765.3	77	53	NE	4	b	6	30.09	764.3	66	84	SW	4	b
Swatow,	,,	30.10	764.5	75	74	E	2	b	,,	30.09	764.3	66	95	NE	2	b
Taihoku,	11	30.18	766.5	77	64	E	4	o	5	30.10	764.4	63	92	...	0	b
Taichu,	,,	30.13	765.3	81	...	...	0	b	,,	30.10	764.4	77	...	...	0	b
Tainan,	,,	30.13	765.3	82	...	W	2	b	,,	30.07	763.8	61	...	...	0	b
Koshun,	,,	30.12	765.0	81	...	NE	4	b	,,	30.06	763.5	68	...	NNE	2	b
Pescadores,	,,	30.14	765.6	79	...	NNW	2	b	,,	30.07	763.8	70	...	N	4	b
Hong Kong,	14	30.08	764.0	75	60	ENE	3	b	6	30.09	764.3	71	83	E	2	o
Gap Rock,	,,	30.08	764.0	...	...	ENE	5	b	,,	30.08	764.0	...	...	ENE	4	b
Macao,	,,	30.06	763.5	77	61	SE	4	b	,,	30.05	763.2	68	81	ESE	2	of
Hoihow,	,,	30.03	762.7	78	83	E	2	c	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.04	763.0	78	73	ENE	5	b	,,	30.03	762.7	74	81	NE	6	o
Phulien,	15	30.01	762.3	75	79	ESE	4	of	7	...	...	...	...	...	...	...
Tourane,	,,	29.98	761.4	79	...	E	2	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.88	759.0	79	...	ESE	4	of	,,	...	...	...	...	...	...	...
Basco,	14	30.00	762.0	75	71	NE	2	o	6	...	...	...		...	...	...
Aparri,	,,	29.95	760.8	82	60	ENE	4	b	,,	29.97	761.1	70	92	SW	2	o
Tuguegarao,	,,	29.94	760.5	81	76	NE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.85	758.1	86	49	NW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.87	758.7	81	73	S	1	o	,,	29.88	759.0	70	92	NNE	1	b
Legaspi,	,,	29.84	757.8	86	68	NNE	4	o	,,	29.86	758.4	79	80	NNE	4	b
Calbayog,	,,	29.84	757.8	81	84	NNW	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.85	758.1	77	91	NW	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.81	757.2	84	74	E	6	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.79	756.6	86	58	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.81	757.2	82	84	N	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	77	...	ENE	2	r
Guam,	,,	29.79	756.6	...	...	N	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.81	757.2	...	...	S	2	o	4.20	29.86	758.4	...	...	NE	2	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.83	757.7	79	...	S	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	86	89	NE	4	b	6	29.82	757.4	77	91	NE	2	b

November 2*d.* 11*h.* 10*m.*—The anticyclone is central to the east of Tokio.

A depression is shown to the N.W. of Wladivostock.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·32 inches, against an average of 80·67 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	2nd November, 1928.								3rd November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock, .	12	29.65	753.1	40	...	N	4	r	6	30.06	763.6	34	...	N	3	b
Nemuro,	11	30.02	762.5	...	...	SSW	6	...	5	29.41	747.0	...	...	SSE	5	...
Hokodate,	,,	30.04	763.0	...	...	S	3	...	,,	29.33	745.0	...	...	SSW	3	...
Tokio,	,,	30.24	768.0	...	...	...	...	...	,,	29.69	754.0	...	...	NW	1	...
Kochi,	,,	30.12	765.0	...	...	...	0	...	,,	30.04	763.0	...	...	...	...	...
Nagasaki,	,,	30.05	763.5	...	...	S	2	...	,,	29.18	766.5	...	...	NNW	1	...
Kagoshima,	,,	30.10	764.5	...	...	...	...	...	,,	30.14	765.5	...	...	...	0	...
Oshima,	,,	30.10	764.5	...	...	SSE	1	...	,,	30.12	765.0	...	...	N	2	...
Naha,	,,	30.10	764.5	...	...	ENE	1	...	,,	30.10	764.5	...	...	NE	1	...
Ishigakijima,	,,	30.10	764.5	...	...	ENE	1	...	,,	30.08	764.0	...	...	N	1	...
Bonin Island,	,,	30.16	766.0	...	...	NE	1	...	,,	30.08	764.0	...	...	...	0	...
Chefoo,	15	30.17	766.3	52	88	NNW	8	o	6	30.29	769.3	44	92	...	0	b
Shanghai,	14	30.11	766.2	72	36	N	2	b	,,	30.33	770.4	46	87	NNW	1	b
Gutzlaff,	,,	30.18	766.6	71	57	NNW	4	b	,,	30.35	770.9	56	63	NNE	2	b
Sharp Peak,	,,	30.13	765.3	78	74	SE	1	b	7	30.18	766.6	69	80	NE	4	of
Amoy,	,,	30.01	762.3	82	56	SSE	2	b	6	30.10	764.5	70	70	NE	2	b
Swatow,	,,	29.92	759.9	74	86	NE	2	b	,,	30.07	763.8	67	...	...	0	b
Taihoku,	11	30.08	764.1	81	56	W	2	b	5	30.11	764.7	66	88	E	4	o
Taichu,	,,	30.08	764.1	81	...	...	0	b	,,	30.05	763.2	63	...	...	0	b
Tainan,	,,	30.01	762.3	82	...	NW	2	b	,,	30.04	762.9	63	...	...	0	b
Koshun,	,,	30.06	763.5	81	...	NNE	4	b	,,	30.04	762.9	72	...	ENE	2	b
Pescadores,	,,	30.08	764.1	77	...	NNW	4	b	,,	30.02	762.6	73	...	N	4	b
Hong Kong,	14	30.01	762.2	77	65	E	3	b	6	30.07	763.8	71	75	E	2	b
Gap Rock,	,,	30.02	762.5	...	...	ENE	4	b	,,	30.07	763.8	...	...	ENE	5	b
Macao,	,,	29.99	761.7	81	59	SE	2	b	,,	30.02	762.6	70	82	ESE	2	o
Hoihow,	,,	29.99	761.7	79	79	ENE	2	c	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.99	761.7	79	78	NE	5	b	,,	30.02	762.6	75	78	NE	5	c
Phulien,	15	29.99	761.7	79	73	SE	6	o	7	30.06	763.5	70	88	ENE	4	of
Tourane,	,,	29.94	760.5	79	...	ESE	4	o	,,	30.01	762.3	73	...	ESE	4	o
Cape St. James,	,,	29.84	757.8	81	...	ESE	2	b	,,	29.91	759.6	73	...	E	4	of
Basco,	14	29.93	760.2	79	73	NE	4	o	6	29.98	761.4	77	76	NE	4	o
Aparri,	,,	29.88	759.0	82	63	NE	4	o	,,	29.94	760.5	73	89	E	4	r
Tuguegarao,	,,	29.88	759.0	82	67	N	2	o	,,	29.94	760.5	70	06	...	0	r
Vigan,	,,	29.81	757.2	86	49	NW	4	b	,,	29.87	758.7	72	82	NW	1	o
Manila,	,,	29.82	757.5	86	61	WSW	2	o	,,	29.89	759.3	70	94	NE	1	o
Legaspi,	,,	29.79	756.6	90	57	NNE	2	b	,,	29.86	758.4	72	91	...	0	b
Calboyog,	,,	29.78	756.3	86	65	N	4	o	,,	29.86	758.4	75	92		0	o
Tacloban,	,,	29.78	756.3	86	75	N	4	o	,,	29.86	758.4	77	94	NW	2	r
Iloilo,	,,	29.78	756.3	86	65	E	4	o	,,	29.86	758.4	75	89	NE	4	o
Cebu,	,,	29.75	755.7	86	52	NE	4	o	,,	29.82	757.5	79	76	N	2	o
Surigao,	,,	29.76	756.0	82	77	NE	4	o	,,	29.85	758.1	79	84	NNE	4	r
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.78	756.3	...	...	E	4	o	,,	29.86	758.4	...	...	NE	1	o
Yap,	12.20	29.80	756.9	...	...	SE	2	o	4.20	29.87	758.7	...	...	NE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.87	758.7	78	...	S	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.90	759.4	77	...	...	0	bc
Labuan,	14	29.81	757.2	84	91	NE	4	b	6	29.82	757.4	82	89	E	2	b

November *3d. 11h. 15m.*—The depression has deepened considerably and is now central over Hokkaido. An anticyclone has formed over China.

Fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·32 inches, against an average of 80·72 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh ; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	3rd November, 1928.								4th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.13	765.2	40	...	NNE	3	b	6	30.13	765.2	34	...	...	0	b
Nemuro,	11	29.17	741.0	...	...	SW	5	...	5	29.96	761.0	...	...	W	1	...
Hokodate,	,,	29.39	746.5	...	...	W	7	...	,,	30.08	764.0	...	...	WSW	1	...
Tokio,	,,	29.78	756.5	...	...	N	3	...	,,	29.18	766.5	...	...	NNE	1	...
Kochi,	,,	30.06	763.5	...	...	NNW	1	...	,,	30.20	767.0	...	...	SW	1	...
Nagasaki,	,,	30.18	766.5	...	...	N	1	...	,,	30.22	767.5	...	...	...	0	...
Kagoshima,	,,	30.14	765.5	...	...	NNW	1	...	,,	30.20	767.0	...	...	NW	1	...
Oshima,	,,	30.14	765.5	...	...	N	2	...	,,	30.16	766.0	...	...	N	1	...
Naha,	,,	30.10	764.5	...	...	NNE	3	...	,,	30.12	765.0	...	...	ENE	1	...
Ishigakijima,	,,	30.10	764.5	...	...	NNE	3	...	,,	30.10	764.5	..	...	NE	1	...
Bonin Island,	,,	30.04	763.0	...	...	NW	1	...	,,	30.08	764.0	...	...	...	...	...
Chefoo,	15	30.23	767.8	56	57	N	4	b	6	30.20	767.1	46	77	SW	1	b
Shanghai,	14	30.27	768.9	64	48	E	1	o	,,	...	...	...	...	...	...	...
Gutzlaff,	,,	30.30	769.6	63	57	NE	1	o	,,	...	...	...	...	...	...	...
Sharp Peak,	,,	30.15	765.8	70	75	NE	4	o	7	30.14	765.5	67	79	N	2	of
Amoy,	,,	30.05	763.2	80	62	NE	4	bf	6	30.16	766.0	67	74	N	4	o
Swatow,	,,	30.05	763.2	74	86	E	3	c	,,	30.01	762.2	68	...	NE	2	c
Taihoku,	11	30.14	765.6	73	75	E	4	o	5	30.11	764.7	68	85	E	4	o
Taichu,	,,	30.06	763.5	82	...	...	0	b	,,	30.01	762.3	70	...	...	0	bf
Tainan,	,,	30.05	763.2	84	...	W	2	b	,,	30.05	763.2	64	...	...	0	b
Koshun,	,,	30.04	762.9	81	...	NE	6	b	,,	30.02	762.6	73	...	NNE	4	b
Pescadores,	,,	30.08	764.1	79	...	NE	6	b	,,	30.07	763.8	72	...	NNE	4	b
Hong Kong,	14	30.09	763.5	75	70	E	4	c	6	30.09	764.2	71	80	ENE	4	o
Gap Rock,	,,	30.05	763.2	...	...	ENE	5	c	,,	30.08	764.0	...	...	ENE	5	c
Macao,	,,	30.02	762.6	81	62	SE	4	b	,,	30.05	763.2	80	82	ESE	4	o
Hoihow,	,,	30.03	762.7	78	79	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.00	762.0	79	72	NE	5	b	,,	30.03	762.7	74	85	NE	5	b
Phulien,	15	30.01	762.3	79	61	ESE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.94	761.7	77	...	E	4	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.87	758.7	79	...	ENE	6	o	,,	...	...	...	...	...	...	...
Basco,	14	29.93	760.2	81	62	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.91	759.6	75	91	NE	4	r	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.89	759.3	70	89	NNE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.80	756.9	86	61	N	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.81	757.2	86	61	W	4	o	,,	29.87	758.7	75	91	ENE	1	o
Legaspi,	,,	29.79	756.6	90	63	N	2	b	,,	29.87	758.7	79	91	N	1	b
Calboyog,	,,	29.80	756.9	82	81	N	1	o	,,	29.87	758.7	75	96	NNE	2	o
Tacloban,	,,	29.80	756.9	82	84	N	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.85	758.1	86	58	NE	4	o	,,	29.85	758.1	77	91	NE	4	o
Cebu,	,,	29.76	756.0	80	66	N	2	o	,,	29.85	758.1	79	91	...	0	o
Surigao,	,,	29.79	756.6	82	84	...	0	o	,,	...	...	...	...	...	...	
Saipan,	,,	...	...	...	...	...	...	...	,,	29.90	759.4	78	...	E	2	bc
Guam,	,,	29.82	757.5	...	...	NW	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.84	757.8	...	...	NE	4	o	4.20	29.87	758.7	79	...	NE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.89	759.3	78	...	...	0	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.78	756.4	88	84	NE	4	b	6	29.83	757.7	78	91	NE	2	b

November 4*d.* 11*h.* 10*m* — The anticyclone is central over Korea. Fresh monsoon will prevail along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·32 inches, against an average of 80·77 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair.

C. W. JEFFRIES,—*Chief Assistant.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th November, 1928.								5th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.06	763.6	46	...	ESE	3	b	6	30.16	766.0	38	...	...	0	b
Nemuro,	11	29.98	761.5	...	...	...	0	...	5	30.06	763.5	...	...	WSW	1	...
Hokodate,	,,	30.08	764.0	...	...	W	4	...	,,	30.10	764.5	...	...	N	1	...
Tokio,	,,	30.18	766.5	...	...	E	1	...	,,	30.24	768.0	...	...	NW	1	...
Kochi,	,,	30.20	767.0	...	...	...	0	...	,,	30.24	768.0	...	...	W	1	...
Nagasaki,	,,	30.24	768.0	...	...	NNW	1	...	,,	30.24	768.0	...	...	...	0	...
Kagoshima,	,,	30.20	767.0	...	...	NNE	1	...	,,	30.22	767.5	...	...	NW	1	...
Oshima,	,,	30.20	767.0	...	...	NNE	1	...	,,	29.18	766.5	...	...	SSE	1	...
Naha,	,,	30.14	765.5	...	...	NE	2	...	,,	30.14	765.5	...	...	ENE	1	...
Ishigakijima,	,,	30.14	765.5	...	...	NE	2	...	,,	30.10	764.5	..	...	E	1	...
Bonin Island,	,,	30.14	765.5	...	...	NE	1	...	,,	30.16	766.0	...	...	...	0	...
Chefoo,	15	30.13	765.3	64	48	SW	1	b	6	30.17	766.3	52	88	...	0	o
Shanghai,	14	30.19	766.8	68	56	SSE	4	o	,,	30.14	765.6	61	96	SSE	1	o
Gutzlaff,	,,	30.24	768.1	65	58	SE	4	b	,,	30.19	766.8	64	95	SSW	4	b
Sharp Peak,	,,	30.14	765.5	75	68	E	1	b	7	30.12	765.0	69	80	N	2	b
Amoy,	,,	30.06	763.5	80	58	E	4	b	6	30.10	764.5	68	91	W	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	30.09	764.3	65	100	N	2	b
Taihoku,	11	30.14	765.6	77	76	E	4	o	5	30.06	763.5	70	91	E	2	b
Taichu,	,,	30.08	764.1	82	...	...	0	b	,,	30.06	763.5	64	...	...	0	b
Tainan,	,,	30.07	763.8	84	...	NNW	2	b	,,	30.04	762.9	66	...	...	0	b
Koshun,	,,	30.07	763.8	82	...	NNE	2	b	,,	30.01	762.3	75	...	NE	4	b
Pescadores,	,,	30.10	764.4	79	...	NNE	6	b	,,	30.05	763.2	72	...	NNE	4	b
Hong Kong,	14	30.07	763.8	75	64	E	3	b	6	30.09	764.3	71	80	ENE	2	o
Gap Rock,	,,	30.07	763.8	...	...	ENE	5	b	,,	30.09	764.3	...	...	ENE	4	c
Macao,	,,	30.05	763.2	79	61	SE	2	b	,,	30.04	762.9	70	83	ESE	2	b
Hoihow,	,,	30.02	762.5	80	76	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.03	762.7	80	72	NE	5	b	,,	30.01	762.2	75	85	NE	6	o
Phulien,	15	30.02	762.6	82	63	ESE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.98	761.4	73	...	N	4	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.86	758.4	81	...	E	4	of	,,	...	...	...	...	...	...	...
Basco,	14	29.97	761.1	77	88	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.91	759.6	75	94	...	0	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.91	759.6	77	88	NW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.82	757.5	86	58	WSW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.84	757.8	86	75	WNW	2	o	,,	29.91	759.6	73	94	NE	1	b
Legaspi,	,,	29.85	758.1	86	75	N	2	o	,,	29.91	759.6	79	90	N	2	o
Caiboyog,	,,	29.82	757.5	86	78	SE	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.82	757.5	86	71	S	6	o	,,	..	...	...	...	...	...	...
Iloilo,	,,	29.81	757.2	90	66	NE	4	o	,,	29.88	759.0	77	92	N	2	o
Cebu,	,,	29.81	757.2	86	65	NNE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.82	757.5	86	65	SE	4	b	,,	...	...	...	...	...	...	.
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	76	...	...	0	c
Guam,	,,	29.85	758.1	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.86	758.4	...	...	ENE	4	o	4.20	29.90	759.4	77	...	NE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.85	758.2	78	...	NNE	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.88	758.9	81	...	...	0	bc
Labuan,	14	29.81	757.2	88	92	E	4	b	6	29.82	757.4	83	87	NE	2	b

November 5*d.* 10*h.* 25*m.*—The anticyclone is central over S.W. Japan.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·32 inches, against an average of 80·82 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate ; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	5th November, 1928.								6th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.15	765.8	50	...	...	0	b	6	30.18	766.5	45	...	SE	2	o
Nemuro,	11	30.06	763.5	...	...	SSE	1	...	5	30.30	769.5	...	...	N	1	...
Hokodate,	,,	30.10	764.5	...	...	W	2	...	,,	30.32	770.0	...	...	NNW	1	...
Tokio,	,,	30.22	767.5	...	...	NNW	1	...	,,	30.30	769.5	...	...	NW	1	...
Kochi,	,,	30.22	767.5	...	...	...	0	...	,,	30.26	768.5	...	...	SW	1	...
Nagasaki,	,,	30.22	767.5	...	...	...	0	...	,,	30.24	768.0	...	...	SE	2	...
Kagoshima,	,,	30.22	767.5	...	...	E	1	...	,,	30.26	768.5	...	...	NW	1	...
Oshima,	,,	30.20	767.0	...	...	NNE	1	...	,,	30.20	767.0	...	...	...	0	...
Naha,	,,	30.16	766.0	...	...	E	1	...	,,	30.14	765.5	...	...	ESE	1	...
Ishigakijima,	,,	30.14	765.5	...	...	E	2	...	,,	30.10	764.5	...	...	E	1	...
Bonin Island,	,,	30.14	765.5	...	...	ENE	1	...	,,	30.20	767.0	...	...	NNE	1	...
Chefoo,	15	30.08	764.0	72	81	S	1	b	6	30.08	764.0	60	94	SE	1	b
Shanghai,	14	30.12	765.0	72	62	W	1	o	,,	30.08	764.1	63	98	SSE	1	o
Gutzlaff,	,,	30.17	766.3	67	91	SSE	2	o	,,	30.14	765.5	66	95	S	4	o
Sharp Peak,	,,	30.09	764.3	75	77	N	1	o	7	30.06	763.5	72	87	N	2	of
Amoy,	,,	30.06	763.5	81	62	NE	2	b	6	30.03	763.2	71	...	SW	4	of
Swatow,	,,	30.04	763.0	77	...	E	3	b	,,	30.04	763.0	71	95	N	1	b
Taihoku,	11	30.0[illegible]	763.8	86	56	E	4	b	5	30.05	763.2	73	82	E	2	o
Taichu,	,,	30.06	763.5	82	...	SE	1	b	,,	30.06	763.5	70	...	...	0	o
Tainan,	,,	30.07	763.8	82	...	W	2	o	,,	30.02	762.6	72	...	NNE	2	b
Koshun,	,,	30.07	763.8	66	...	NNE	2	o	,,	30.01	762.3	75	...	NE	4	o
Pescadores,	,,	30.08	764.1	77	...	N	4	o	,,	30.04	762.9	73	...	...	0	o
Hong Kong,	14	30.02	762.5	76	74	E	3	c	6	30.04	763.0	73	78	E	2	b
Gap Rock,	,,	30.03	762.7	...	...	ENE	4	o	,,	30.04	763.0	...	...	NE	3	o
Macao,	,,	30.00	762.0	79	69	SE	1	o	,,	30.01	762.3	73	85	ENE	2	b
Hoihow,	,,	30.00	762.0	79	79	ENE	2	o	,,	30.08	764.0	78	87	ENE	2	c
Pratas Island,	,,	29.99	761.7	77	82	NE	5	o	,,	30.00	762.0	76	72	ENE	3	c
Phulien,	15	29.94	761.7	82	67	ESE	4	o	7	30.06	763.5	70	96	NNE	4	bf
Tourane,	,,	29.95	760.8	75	...	ESE	4	o	,,	30.00	762.0	75	...	E	4	o
Cape St. James,	,,	29.87	758.7	81	...	ENE	6	of	,,	29.93	760.2	75	...	NE	4	of
Basco,	14	29.95	760.8	81	84	E	4	o	6	29.98	761.4	79	90	ESE	2	o
Aparri,	,,	29.91	759.6	82	77	NE	2	o	,,	29.97	761.1	73	96	...	0	o
Tuguegarao,	,,	29.89	759.3	86	68	...	0	o	,,	29.98	761.4	68	98	...	0	o
Vigan,	,,	29.86	758.4	86	65	NW	4	b	,,	29.89	759.3	75	86	SSE	1	b
Manila,	,,	29.87	758.7	86	68	SW	1	o	,,	29.93	760.2	73	94	...	0	o
Legaspi,	,,	29.86	758.4	82	84	NNE	2	o	,,	29.92	759.9	79	91	NNE	2	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	29.89	759.3	75	96	...	0	o
Tacloban,	,,	29.85	758.1	80	66	S	2	o	,,	29.89	759.3	77	89	NW	2	o
Iloilo,	,,	29.81	757.2	86	61	NE	4	o	,,	29.88	759.0	77	94	NE	4	b
Cebu,	,,	29.81	757.2	86	58	NE	4	o	,,	29.88	759.0	82	84	N	2	b
Surigao,	,,	29.82	757.5	86	71	SE	1	o	,,	29.89	759.3	77	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.92	759.9	76	...	NNE	2	bc
Guam,	,,	29.86	758.4	...	...	SE	2	o	,,	29.88	759.0	...	...	NE	2	o
Yap,	12.20	29.86	758.4	...	...	ENE	4	o	4.20	29.91	759.7	78	...	NE	2	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.88	758.9	80	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.87	758.7	77	...	SSE	1	b
Labuan,	14	29.77	756.1	88	88	NE	4	b	6	29.82	757.4	83	87	NE	2	h

November 6*d.* 11*h.* 10*m.*—The anticyclone has strengthened and is now central to the N.E. of Tokio.

Light, variable winds may be expected along the S.E. coast of China and moderate monsoon over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·32 inches, against an average of 80·87 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. or variable winds, moderate to light; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	6th November, 1928.								7th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.09	764.3	48	...	SE	3	o	6	30.25	768.3	32	...	N	2	b
Nemuro,	11	30.30	769.5	...	...	SSE	1	...	5	29.96	761.0	...	...	SSW	3	...
Hokodate,	,,	30.28	769.0	...	...	SE	1	...	,,	30.02	762.5	...	...	ENE	1	...
Tokio,	,,	30.28	769.0	...	...	NNE	1	...	,,	30.18	766.5	...	...	...	...	...
Kochi,	,,	...	...	...	...	...	0	...	,,	30.16	766.0	...	...	...	0	...
Nagasaki,	,,	30.22	767.5	...	...	SE	2	...	,,	30.08	764.0	...	...	NW	1	...
Kagoshima,	,,	30.22	767.5	...	...	ESE	1	...	,,	30.08	764.0	...	...	NW	1	...
Oshima,	,,	30.18	766.5	...	...	ESE	1	...	,,	30.12	765.0	...	...	E	1	...
Naha,	,,	30.14	765.5	...	...	SE	2	...	,,	30.10	764.5	...	...	ESE	1	...
Ishigakijima,	,,	30.12	765.0	...	...	ESE	2	...	,,	30.04	763.0	..	...	SE	2	...
Bonin Island,	,,	30.16	766.0	...	...	NNE	1	...	,,	30.16	766.0	...	...	...	0	...
Chefoo,	15	30.08	764.0	58	94	NNW	6	o	6	30.25	768.3	50	88	NE	6	b
Shanghai,	14	30.06	763.5	72	84	WNW	1	o	,,	30.06	763.5	64	94	NE	2	of
Gutzlaff,	,,	30.11	764.8	74	81	SSW	2	b	,,	30.08	764.0	65	100	ENE	4	of
Sharp Peak,	,,	30.04	763.0	78	82	NE	2	o	7	30.08	764.0	74	86	SW	1	b
Amoy,	,,	30.04	763.0	82	63	SSE	4	b	6	30.02	762.5	72	95	SE	4	o
Swatow,	,,	30.03	762.7	82	...	...	0	or	,,	29.98	761.5	72	...	...	0	b
Taihoku,	11	30.05	763.2	86	61	SE	4	o	5	30.02	762.6	70	96	...	0	b
Taichu,	,,	30.05	763.2	84	...	...	0	o	,,	30.02	762.6	72	...	...	0	b
Tainan,	,,	30.06	763.5	77	...	NE	4	r	,,	30.00	762.0	70	...	...	0	b
Koshun,	,,	30.06	763.5	77	...	NE	4	r	,,	29.99	761.7	73	...	...	0	o
Pescadores,	,,	30.06	763.5	79	...	NNW	4	o	,,	30.00	762.0	73	...	N	2	o
Hong Kong,	14	30.00	762.0	77	73	E	3	b	6	29.99	761.7	74	93	E	1	od
Gap Rock,	,,	30.00	762.0	...	...	ENE	4	c	,,	29.99	761.7	..	...	ENE	4	o
Macao,	,,	29.98	761.4	84	60	SE	2	o	,,	29.95	760.8	73	91	NE	2	o
Hoihow,	,,	30.06	763.5	79	91	ENE	2	c	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.97	761.2	83	83	E	2	c	,,	29.95	760.8	77	93	E	3	lc
Phulien,	15	29.98	761.4	81	73	SSE	4	o	7	29.99	761.7	70	98	NE	2	bf
Tourane,	,,	29.95	760.8	77	...	ENE	4	o	,,	29.97	761.1	73	...	N	2	o
Cape St. James,	,,	29.88	759.0	79	...	E	4	o	,,	29.89	759.3	75	...	N	2	o
Basco,	14	29.94	760.5	82	81	ESE	4	o	6	29.95	760.8	79	89	ESE	1	o
Aparri,	,,	29.91	759.6	82	77	E	2	o	,,	29.94	760.5	75	96	...	0	o
Tuguegarao,	,,	29.89	759.3	86	71	NE	1	o	,,	29.94	760.5	75	98	...	0	o
Vigan,	,,	29.85	758.1	90	63	WSW	2	o	,,	29.86	758.4	77	91	N	1	o
Manila,	,,	29.85	758.1	86	75	SW	2	o	,,	29.88	759.0	75	98	...	0	r
Legaspi,	,,	29.84	757.8	00	69	NNE	2	b	,,	29.86	758.4	79	91	NE	2	o
Calboyog,	,,	29.82	757.5	82	87	E	1	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.79	756.6	90	63	NE	4	b	,,	29.85	758.1	77	92	NE	4	o
Cebu.	,,	29.78	756.3	90	55	NE	4	o	,,	..	...	...	...	...	...	...
Surigao,	,,	29.80	756.9	79	91	NE	2	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	77	...	ENE	2	b
Guam,	,,	29.82	757.5	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.85	758.1	...	...	ENE	4	o	4.20	29.85	758.2	78	...	ENE	2	lc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.84	757.9	80	...	E	2	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	79	...	ESE	1	bc
Labuan,	14	29.80	756.9	90	90	...	0	b	6	29.89	759.2	77	92	SW	2	b

November 7*d.* 10*h.* 25*m.*—The anticyclone has passed into the Pacific. Another has formed over S.E. Mongolia and N. China.

The monsoon will freshen along the E. coast of China and remain moderate over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·14 inch. Total since January 1st, 70·46 inches, against an average of 80·92 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; overcast, with drizzle at first, improving later.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	7th November, 1928.								8th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.24	768.0	37	...	NE	2	b	6	29.98	761.5	27	...	NE	2	o
Nemuro,	11	...	...	...	...	...	...	...	5	30.18	766.5	...	...	NW	3	...
Hokodate,	,,	30.00	762.0	...	...	ENE	3	...	,,	30.26	768.5	...	...	NNW	1	...
Tokio,	,,	30.14	765.5	...	...	...	0	...	,,	30.14	765.5	...	...	NW	1	...
Kochi,	,,	30.10	764.5	...	...	...	0	...	,,	30.12	765.0	...	...	...	0	...
Nagasaki,	,,	30.10	764.5	...	...	WSW	1	...	,,	30.02	762.5	...	...	SSE	2	...
Kagoshima,	,,	30.10	764.5	...	...	SW	1	...	,,	30.08	764.0	...	...	...	0	...
Oshima,	,,	30.10	764.5	...	...	SSE	1	...	,,	30.10	764.5	...	...	...	0	...
Naha,	,,	30.08	764.0	...	...	SSE	8	...	,,	30.06	763.5	...	...	SE	1	...
Ishigakijima,	,,	30.06	763.5	...	...	SE	2	...	,,	30.02	762.5	..	...	SSE	1	...
Bonin Island,	,,	30.12	765.0	...	...	ENE	1	...	,,	30.14	765.5	...	...	...	0	...
Chefoo,	15	30.27	768.8	48	100	E	4	b	6	30.40	772.1	42	92	NE	7	r
Shanghai,	14	30.12	765.0	70	83	NE	2	o	,,	30.11	764.7	64	98	NE	2	o
Gutzlaff,	,,	30.07	763.8	65	100	NE	4	o	,,	30.13	765.3	64	100	NE	4	o
Sharp Peak,	,,	29.99	761.7	80	82	SE	1	o	7	30.01	762.2	75	77	...	0	rf
Amoy,	,,	29.92	759.9	82	71	SE	4	b	6	29.99	761.7	72	95	SW	4	o
Swatow,	,,	29.89	759.2	77	87	ESE	2	c	,,	29.94	760.5	72	95	E	1	c
Taihoku,	11	30.04	762.9	86	56	...	0	b	5	30.01	762.3	68	98	...	0	b
Taichu,	,,	30.02	762.6	86	...	...	0	b	,,	30.01	762.3	66	...	...	0	b
Tainan,	,,	30.01	762.3	86	...	WSW	2	b	,,	29.98	761.4	68	...	...	0	b
Koshun,	,,	30.02	762.6	86	...	ENE	4	b	,,	29.99	761.7	75	...	...	0	o
Pescadores,	,,	30.02	762.6	82	...	NNW	2	b	,,	29.98	761.4	73	...	N	2	b
Hong Kong,	14	29.95	760.7	77	86	E	2	o	6	29.98	761.5	75	89	E	2	c
Gap Rock,	,,	29.94	760.5	...	...	ENE	4	c	,,	29.97	761.2	...	...	ENE	3	c
Macao,	,,	29.92	759.9	82	77	SE	2	o	,,	29.95	760.8	75	91	ESE	2	o
Hoihow,	,,	29.91	759.7	80	91	ENE	1	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.92	759.9	83	79	E	3	bc	,,	29.94	760.5	77	89	E	4	c
Phulien,	15	29.89	759.3	82	67	SSE	2	b	7	29.99	761.7	72	98	ENE	2	b
Tourane,	,,	29.89	759.3	81	...	N	2	o	,,	29.95	760.8	73	...	E	2	o
Cape St. James,	,,	29.84	757.8	79	...	ENE	4	o	,,	29.87	758.7	77	...	NNE	2	o
Basco,	14	29.92	759.9	82	77	SE	4	o	6	29.97	761.1	77	79	E	4	o
Aparri,	,,	29.87	758.7	86	71	NE	4	o	,,	29.94	760.5	75	92	...	0	o
Tuguegarao,	,,	29.88	759.0	84	71	...	0	o	,,	29.94	760.5	72	96	...	0	o
Vigan,	,,	29.80	756.9	84	74	NW	2	o	,,	29.86	758.4	75	89	N	1	b
Manila,	,,	29.82	757.5	84	77	NW	1	o	,,	29.87	758.7	73	92	NE	2	b
Legaspi,	,,	29.82	757.5	79	92	NE	2	o	,,	29.85	758.1	81	86	NNE	4	o
Calboyog,	,,	29.81	757.2	79	92	N	4	o	,,	29.86	758.4	75	96	...	0	o
Tacloban,	,,	29.81	757.2	79	95	NE	2	o	,,	29.85	758.1	77	86	NW	1	o
Iloilo,	,,	29.78	756.3	81	89	ENE	4	o	,,	29.81	757.2	77	91	N	4	o
Cebu.	,,	29.76	756.0	84	71	NNE	4	o	,,	29.81	757.2	79	85	N	2	o
Surigao,	,,	29.78	756.3	79	92	NE	4	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	77	...	ENE	4	lc
Guam,	,,	29.78	756.3	...	...	N	4	o	,,	29.81	757.2	...	...	NE	2	o
Yap,	12.20	29.80	756.9	...	...	NE	2	r	4.20	29.86	758.4	78	...	ENE	2	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	78	...	E	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	80	...	SE	1	h
Labuan,	14	29.80	756.9	88	90	E	4	b	6	29.82	757.4	82	88	N	2	b

November 8*d.* 10*h.* 40*m.*—A strong anticyclone is central to the north of Pekin and a depression covers the Sea of Japan.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·01 inch. Total since January 1st, 70·47 inches, against an average of 80·98 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally fair, possibly some drizzle.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th November, 1928.								9th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.27	768.8	30	...	N	1	0	6	30.15	765.9	24	...	...	0	b
Nemuro,	11	29.96	761.0	...	...	NW	1	...	5	29.86	758.5	...	...	NW	1	...
Hokodate,	,,	30.20	767.0	...	...	...	0	...	,,	29.78	756.5	...	...	NNW	5	...
Tokio,	,,	30.16	766.0	...	...	N	1	...	,,	...	...	...	...	NW	1	...
Kochi,	,,	30.08	764.0	...	...	...	...	...	,,	29.92	760.0	...	...	...	0	...
Nagasaki,	,,	30.02	762.5	...	...	SSW	2	...	,,	30.08	764.0	...	...	NNW	1	...
Kagoshima,	,,	30.04	763.0	...	...	ENE	1	...	,,	30.02	762.5	...	...	NW	1	...
Oshima,	,,	30.06	763.5	...	...	SSE	1	...	,,	30.02	762.5	...	...	N	1	...
Naha,	,,	30.04	763.0	...	...	SSE	2	...	,,	30.02	762.5	...	...	SSE	1	...
Ishigakijima,	,,	30.06	763.5	...	...	S	1	...	,,	30.02	762.5	..	...	...	0	...
Bonin Island,	,,	30.12	765.0	...	...	ENE	1	...	,,	30.08	764.0	...	...	...	0	...
Chefoo,	15	30.39	771.6	76	86	NNW	7	0	6	30.33	770.4	33	84	SW	2	b
Shanghai,	14	30.21	767.4	57	98	NNE	4	r	,,	30.43	772.8	45	80	NW	4	o
Gutzlaff,	,,	30.18	766.6	63	100	NNE	4	r	,,	30.42	772.6	50	88	NNW	6	o
Sharp Peak,	,,	29.97	761.7	80	78	E	1	o	7	30.13	765.3	67	79	E	6	o
Amoy,	,,	29.95	760.7	84	68	S	4	b	6	30.12	765.0	69	80	NE	7	o
Swatow,	,,	29.90	759.4	84	76	S	2	b	,,	30.07	763.8	73	95	NW	2	c
Taihoku,	11	30.02	762.6	82	67	...	0	b	5	30.12	765.0	68	88	E	4	o
Taichu,	,,	30.04	762.9	86	...	...	0	b	,,	30.02	762.6	68	...	N	2	b
Tainan,	,,	30.04	762.9	86	...	WSW	2	b	,,	30.00	762.0	70	...	N	2	b
Koshun,	,,	30.02	762.6	81	...	NE	2	o	,,	30.00	762.0	73	...	...	0	r
Pescadores,	,,	30.05	763.2	82	...	NNW	2	o	,,	30.04	762.9	73	...	NE	6	o
Hong Kong,	14	29.98	761.5	80	78	ESE	3	c	6	30.06	763.5	69	69	N	1	o
Gap Rock,	,,	29.99	761.7	...	...	ENE	4	b	,,	30.05	763.2		...	NNW	5	c
Macao,	,,	29.97	761.1	84	64	FSE	2	b	,,	30.06	763.5	64	71	N	4	o
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.95	760.7	83	79	E	3	b	,,	29.99	761.7	79	91	NE	5	bc
Phulien,	15	29.98	761.4	86	58	SSE	1	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.94	760.5	79	...	ENE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.82	757.5	81	...	ENE	4	b	,,	...	...	...	...	...	...	...
Basco,	14	29.93	760.2	84	68	ESE	2	b	6	29.95	760.8	75	79	NE	2	o
Aparri,	,,	29.89	759.3	86	68	ENE	4	b	,,	29.92	759.9	73	96	S	2	r
Tuguegarao,	,,	29.89	759.3	86	65	SW	1	o	,,	29.92	759.9	72	96	...	0	o
Vigan,	,,	29.84	757.8	86	71	W	4	o	,,	29.85	758.1	77	72	ESE	1	o
Manila,	,,	29.82	757.5	86	65	SW	2	o	,,	29.87	758.7	70	96	E	1	b
Legaspi,	,,	29.82	757.5	84	81	NE	2	o	,,	29.84	757.8	79	87	NNE	6	b
Calbayog,	,,	29.80	756.9	82	84	...	0	r	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.80	756.9	79	48	NE	4	o	,,	29.85	758.1	73	96	W	2	o
Iloilo,	,,	29.76	756.0	86	71	NE	6	o	,,	29.82	757.5	77	94	NE	4	o
Cebu,	,,	29.76	756.0	86	61	NE	4	o	,,	29.82	757.5	77	88	N	1	o
Surigao,	,,	29.79	756.6	79	92	SSE	1	r	,,	29.85	758.1	75	98	SE	1	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.77	756.1	80	...	ESE	2	c
Guam,	,,	29.79	756.6	...	...	E	4	o	,,	29.80	756.9	...	...	NE	4	o
Yap,	12.20	29.81	757.2	...	...	NNE	4	o	4.20	29.81	757.2	...	...	NNE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	78	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.76	756.0	76	...	SE	1	c
Labuan,	14	29.77	756.1	86	92	NE	4	b	6	29.82	757.4	80	88	N	1	b

November 9*d.* 10*h.* 43*m.*—The depression has moved to N.N.E. of Tokio.

The anticyclone is central to the north of the lower Yangtz Valley.

Strong monsoon may be expected along the S.E. coast of China and fresh monsoon over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·47 inches, against an average of 81·03 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10TH.

District.	Forecast.
1.—Formosa Channel,	N. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N. winds, fresh; generally overcast, some drizzle.
3.—Hong Kong to Gap Rock,	N. winds, fresh; generally overcast, some drizzle.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th November, 1928.								10th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.10	764.5	33	...	WNW	1	b	6	30.32	770.1	21	...	...	0	b
Nemuro,	11	29.63	752.5	...	...	N	3	...	5	29.76	756.0	...	...	W	3	...
Hokodate,	,,	29.76	756.0	...	...	NW	2	...	,,	29.98	761.5	...	...	WNW	4	...
Tokio,	,,	29.74	755.5	...	...	...	0	...	,,	29.98	761.5	...	...	ENE	1	...
Kochi,	,,	29.92	760.0	...	...	WSW	1	...	,,	30.18	766.5	...	...	...	0	...
Nagasaki,	,,	30.14	765.5	...	...	NNW	2	...	,,	30.28	769.0	...	...	N	2	...
Kagoshima,	,,	30.06	763.5	...	...	W	1	...	,,	30.26	768.5	...	...	...	0	...
Oshima,	,,	30.06	763.5	...	...	N	3	...	,,	30.16	766.0	...	...	N	3	...
Naha,	,,	30.04	763.0	...	...	NNE	6	...	,,	30.14	765.5	...	...	SE	3	...
Ishigakijima,	,,	30.08	764.0	...	...	N	2	...	,,	30.12	765.0	...	...	N	2	...
Bonin Island,	,,	30.02	762.5	...	...	SSE	1	...	,,	30.02	762.5	...	...	...	...	...
Chefoo,	15	30.39	771.0	44	86	NW	4	b	6	30.43	772.9	32	100	NW	1	b
Shanghai,	14	30.43	772.8	54	47	NNW	2	b	,,	30.39	771.9	39	90	WNW	2	o
Gutzlaff,	,,	30.42	772.6	54	55	NNW	4	b	,,	30.44	773.2	54	62	NNE	2	o
Sharp Peak,	,,	30.16	766.0	67	79	NE	4	o	7	30.22	767.6	62	77	NNW	2	o
Amoy,	,,	30.09	764.3	75	60	NE	4	b	6	30.18	766.6	65	68	NNE	6	o
Swatow,	,,	30.08	764.0	68	76	NNE	2	o	,,	30.12	765.0	61	89	N	2	c
Taihoku,	11	30.21	767.4	73	75	E	4	of	5	30.20	767.1	63	94	E	4	o
Taichu,	,,	30.04	762.9	79	...	N	4	b	,,	30.05	763.2	66	...	...	0	b
Tainan,	,,	30.02	762.6	82	...	NNW	2	b	,,	30.01	762.3	68	...	N	2	b
Koshun,	,,	30.04	762.9	81	...	NE	4	o	,,	29.99	761.7	72	...	NNE	6	b
Pescadores,	,,	30.08	764.1	75	...	NNE	6	o	,,	30.05	763.2	70	...	NNE	6	o
Hong Kong,	14	30.07	763.8	74	57	N	1	o	6	30.10	764.5	65	70	NE	3	c
Gap Rock,	,,	30.07	763.8	...	...	NNW	5	o	,,	30.06	763.5		...	NE	5	o
Macao,	,,	30.06	763.5	72	70	NNE	4	o	,,	30.06	763.5	64	67	NNE	4	o
Hoihow,	,,	30.05	763.2	73	86	NNE	3	o	,,	30.10	764.5	72	91	NE	4	o
Pratas Island,	,,	29.99	761.7	78	82	NE	6	b	,,	30.00	762.0	74	81	NE	7	o
Phulien,	15	30.11	764.7	68	73	NW	6	o	7	30.08	764.1	64	86	N	1	o
Tourane,	,,	29.97	761.1	77	...	NE	4	o	,,	29.95	760.8	73	...	ENE	6	of
Cape St. James,	,,	29.82	757.5	79	...	ENE	2	o	,,	29.79	756.6	75	...	E	6	of
Basco,	14	29.93	760.2	81	69	NE	4	o	6	29.95	760.8	77	79	NE	2	o
Aparri,	,,	29.89	759.3	81	73	ENE	2	o	,,	29.91	759.6	75	92	SW	2	b
Tuguegarao,	,,	29.89	759.3	81	76	WNW	1	o	,,	29.92	759.9	72	98	...	0	o
Vigan,	,,	29.80	756.9	86	56	NW	2	o	,,	29.85	758.1	72	78	ESE	1	o
Manila,	,,	29.82	757.5	86	58	SW	4	o	,,	29.85	758.1	72	89	NNE	1	b
Legaspi,	,,	29.80	756.9	82	81	NE	2	o	,,	29.85	758.1	75	92	N	2	o
Caiboyog,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	75	94	NE	2	o
Tacloban,	,,	29.78	756.3	81	90	N	4	o	,,	29.85	758.1	75	96	NW	1	o
Iloilo,	,,	29.76	756.0	86	68	NE	4	o	,,	29.79	756.6	77	92	NNE	4	b
Cebu,	,,	29.75	755.7	86	58	NE	4	o	,,	29.79	756.6	79	85	N	2	b
Surigao,	,,	29.78	756.3	82	81	...	0	o	,,	29.81	757.2	75	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	...	NE	3	r
Guam,	,,	29.74	755.4	...	...	NE	4	o	,,	29.79	756.6	...	...	NE	2	o
Yap,	12.20	29.78	756.3	...	...	ENE	4	o	4.20	29.81	757.2	80	...	ENE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	78	...	NE	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.3	80	...	SE	1	fc
Labuan,	14	29.80	756.9	88	90	N	4	b	6	29.83	757.7	77	94	NE	2	b

November 10*d.* 11*h.* 38*m.*—The anticyclone is central over N. China.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·47 inches, against an average of 81·09 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; generally cloudy, some drizzle.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; generally cloudy, some drizzle.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; generally cloudy, some drizzle.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th November, 1928.								11th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.28	769.2	30	...	NW	2	c	6	30.49	774.3	19	...	N	2	b
Nemuro,	11	29.80	757.0	...	...	W	5	...	5	30.10	764.5	...	...	WSW	3	...
Hokodate,	,,	30.06	761.5	...	...	...	...	...	,,	30.22	767.5	...	...	WNW	1	...
Tokio,	,,	30.04	763.0	...	...	ENE	1	...	,,	30.24	768.0	...	...	N	1	...
Kochi,	,,	30.20	767.0	...	...	N	1	...	,,	30.38	771.5	...	...	NW	1	...
Nagasaki,	,,	30.30	769.5	...	...	N	2	...	,,	30.38	771.5	...	...	ENE	1	...
Kagoshima,	,,	30.26	768.5	...	...	NNW	1	...	,,	30.34	770.5	...	...	W	1	...
Oshima,	,,	30.20	767.0	...	...	N	3	...	,,	30.24	768.0	...	...	SE	1	...
Naha,	,,	30.16	766.0	...	...	NE	4	...	,,	30.18	766.5	...	...	ENE	2	...
Ishigakijima,	,,	30.14	765.5	...	...	NE	3	...	,,	30.12	765.0	..	...	NE	2	...
Bonin Island,	,,	29.98	761.5	...	...	S	1	...	,,	30.08	764.0	...	...	...	0	...
Chefoo,	15	30.39	771.0	44	100	N	1	0	6	30.46	773.7	42	66	...	0	0
Shanghai,	14	30.38	771.6	63	47	E	1	b	,,	30.38	771.6	54	88	ENE	2	0
Gutzlaff,	,,	30.40	772.1	60	49	NE	2	b	,,	30.41	772.4	58	64	E	4	b
Sharp Peak,	,,	30.24	768.1	64	78	NE	2	0	7	30.18	766.6	63	83	NNE	2	0
Amoy,	,,	30.11	764.8	71	57	NNE	4	0	6	30.15	765.8	66	75	N	4	0
Swatow,	,,	29.97	761.2	72	73	E	2	c	,,	30.09	764.2	62	89	N	2	b
Taihoku,	11	30.19	766.8	70	77	ENE	4	0	5	30.13	765.3	66	92	E	4	b
Taichu,	,,	30.05	763.2	79	...	N	2	b	,,	30.04	762.9	64	...	...	0	b
Tainan,	,,	30.04	762.9	82	...	WNW	2	b	,,	30.01	762.3	66	...	...	0	0
Koshun,	,,	30.01	762.3	77	...	NE	6	0	,,	29.99	761.7	73	...	NE	4	r
Pescadores,	,,	30.08	764.1	75	...	NNE	6	b	,,	30.02	762.6	72	...	NNE	6	0
Hong Kong,	14	30.06	763.5	73	68	N	2	0	6	30.09	764.3	69	74	ENE	3	0
Gap Rock,	,,	30.05	763.2	...	...	NE	5	c	,,	30.08	764.0	..	...	NE	6	0
Macao,	,,	29.92	759.9	70	61	NNE	2	0	,,	30.04	762.9	70	82	NE	2	0
Hoihow,	,,	30.00	762.0	71	95	NE	3	0	,,	...	...	...	...	...	...	
Pratas Island,	,,	29.98	761.5	75	81	NE	7	0	,,	...	...	...	...	...	...	...
Phulien,	15	30.02	762.6	72	65	NNE	2	0	7	...	...	...	...	...	...	...
Tourane,	,,	29.88	759.0	77	...	E	6	0	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.78	756.3	79	...	E	4	0	,,	...	...	...	...	...	...	...
Basco,	14	29.92	759.9	75	89	NE	6	r	6	29.97	761.1	75	83	E	4	0
Aparri,	,,	29.87	758.7	79	89	NE	4	0	,,	29.93	760.2	73	91	...	0	0
Tuguegarao,	,,	...	...	..	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.81	757.2	82	70	WSW	2	0	,,	29.84	757.8	72	92	NNE	1	b
Legaspi,	,,	29.78	756.3	86	71	NE	4	0	,,	29.82	757.5	79	84	N	1	b
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	86	68	NE	6	b	,,	29.78	756.3	75	91	NE	4	0
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.74	755.4	82	77	E	2	0	,,	29.79	756.6	75	96	SE	2	r
Saipan,	,,		...	...	...	...	...	...	,,	29.85	758.1	76	...	NE	2	b
Guam,	,,	29.75	753.7	...	...	E	4	0	,,	29.82	757.5	...	...	NE	4	0
Yap,	12.20	29.76	756.0	...	...	ENE	4	0	4.20	29.82	757.5	80	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	80	...	ENE	2	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	79	...	SSE	1	c
Labuan,	14	29.81	757.2	88	92	NE	4	b	6	29.84	757.9	78	91	NE	2	b

November 11*d.* 11*h.* 42*m.*—The anticyclone is now central over S.E. Manchuria.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 70·47 inches, against an average of 81·15 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine to cloudy.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	11th November, 1928.								12th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.47	774.0	25	...	N	4	b	6	30.55	776.0	21	...	...	0	b
Nemuro,	11	30.04	763.0	...	...	W	2	...	5	30.22	767.5	...	...	WNW	3	...
Hokodate,	,,	30.22	767.5	...	...	WNW	4	...	,,	30.32	770.0	...	...	W	3	...
Tokio,	,,	30.22	767.5	...	...	NW	1	...	,,	30.38	771.5	...	...	N	1	...
Kochi,	,,	30.35	771.0	...	...	...	0	...	,,	30.45	773.5	...	...	...	0	...
Nagasaki,	,,	30.41	772.5	...	...	N	1	...	,,	30.41	772.5	...	...	E	3	...
Kagoshima,	,,	30.35	771.0	...	...	ENE	1	...	,,	30.39	772.0	...	...	NW	1	...
Oshima,	,,	30.26	768.5	...	...	NE	1	...	,,	30.28	769.0	...	...	...	0	...
Naha,	,,	30.22	767.5	...	...	NE	3	...	,,	30.18	766.5	...	...	ENE	2	...
Ishigakijima,	,,	30.18	766.5	...	...	NE	3	...	,,	30.12	765.0	..	..	ENE	3	...
Bonin Island,	,,	30.08	764.0	...	...	NE	1	...	,,	30.14	765.5	...	...	NE	1	...
Chefoo,	15	30.51	774.9	44	76	SSE	4	o	6	30.46	773.7	42	85	...	0	b
Shanghai,	14	30.38	771.6	59	68	E	4	o	,,	30.30	769.5	59	85	E	4	o
Gutzlaff,	,,	30.43	772.0	60	55	ESE	4	o	,,	30.36	771.1	60	82	ESE	4	r
Sharp Peak,	,,	30.18	766.6	68	79	NNE	2	o	7	30.15	765.8	65	89	N	4	c
Amoy,	,,	30.10	764.5	78	58	NE	2	b	6	30.06	763.5	71	71	NNE	6	r
Swatow,	,,	30.06	763.5	70	90	E	2	b	,,	30.04	763.0	70	90	NE	3	c
Taihoku,	11	30.15	765.9	75	71	E	4	o	5	30.08	764.1	70	85	E	4	b
Taichu,	,,	30.18	766.5	79	...	...	0	b	,,	30.01	762.3	68	...	...	0	o
Tainan,	,,	30.06	763.5	81	...	WNW	2	o	,,	29.90	761.7	68	...	...	0	o
Koshun,	,,	30.02	762.6	75	...	NE	6	r	,,	29.98	761.4	75	...	NE	4	o
Pescadores,	,,	30.08	764.1	75	...	NNE	6	r	,,	29.99	761.7	73	...	NNE	2	o
Hong Kong,	14	30.03	762.7	74	64	E	4	c	6	30.04	763.0	68	89	ENE	4	od
Gap Rock,	,,	30.02	762.5	...	...	ENE	6	c	,,	30.02	762.5	...	...	ENE	6	o
Macao,	,,	30.00	762.0	75	63	NE	2	o	,,	30.00	762.0	66	96	NE	4	r
Hoihow,	,,	29.98	761.5	73	82	ENE	4	o	,,	...	...	...	...	...	...	
Pratas Island,	,,	29.99	761.7	74	90	NE	7	od	,,	29.96	761.0	76	89	E	5	c
Phulien,	15	30.04	762.9	66	98	N	2	r	7	30.04	762.9	66	98	NW	4	of
Tourane,	,,	29.85	759.0	77	...	ESE	4	o	,,	29.92	759.9	72	...	NW	2	of
Cape St. James,	,,	29.82	757.5	79	...	E	4	o	,,	29.84	757.8	75	...	N	2	bf
Basco,	14	29.95	760.8	79	80	ENE	4	r	6	29.95	760.8	77	79	ENE	4	o
Aparri,	,,	29.89	759.3	84	64	E	4	b	,,	29.95	760.8	73	94	E	2	r
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	29.94	760.5	72	96	NW	1	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	75	76	WSW	1	b
Manila,	,,	29.81	757.2	90	57	NE	4	b	,,	29.86	758.4	72	92	E	1	o
Legaspi,	,,	29.81	757.2	84	81	N	1	b	,,	29.86	758.4	77	94	N	1	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	77	79	W	2	o
Iloilo,	,,	29.74	755.4	86	65	NE	6	o	,,	29.81	757.2	77	91	N	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	79	85	NW	2	b
Surigao,	,,	29.73	755.1	82	84	E	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	ENE	4	o	4.20	29.83	757.7	70	...	NE	3	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.87	758.7	78	...	NE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.79	756.6	88	84	NE	4	b	6	29.82	757.4	80	89	N	2	b

November 12*d.* 10*h.* 45*m.*—The anticyclone is central to the west of Wladivostock.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·05 inch. Total since January 1st, 70·52 inches, against an average of 81·21 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; generally overcast, some light rain.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; generally overcast, some light rain.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; generally overcast, some light rain.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	12th November, 1928.								13th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.56	776.1	30	...	...	0	b	6	30.45	773.5	26	...	...	0	f
Nemuro,	11	30.18	766.5	...	...	WNW	1	...	5	...	...	...	...	W	2	...
Hokodate,	,,	30.33	770.5	...	...	WNW	2	...	,,	30.49	774.5	...	...	...	0	...
Tokio,	,,	30.35	771.0	...	...	NNE	1	...	,,	30.53	775.5	...	...	NNW	1	...
Kochi,	,,	30.43	773.0	...	...	...	0	...	,,	30.32	770.0	...	...	...	...	...
Nagasaki,	,,	30.41	772.5	...	...	NNE	1	...	,,	30.18	766.5	...	...	SE	2	...
Kagoshima,	,,	30.37	771.5	...	...	NE	3	...	,,	30.24	768.0	..	...	SE	1	...
Oshima,	,,	30.26	768.5	...	...	SE	1	...	,,	30.16	766.0	...	...	SE	1	...
Naha,	,,	30.16	766.0	...	...	E	4	...	,,	30.06	763.5	..	...	SE	3	...
Ishigakijima,	,,	30.12	765.0	...	...	ENE	3	...	,,	30.02	762.5		...	SE	2	...
Bonin Island,	,,	30.16	766.0	...	...	NE	1	...	,,	30.20	767.0	...	...	E	1	...
Chefoo,	15	30.36	771.1	50	79	SE	2	o	6	30.21	767.3	44	100	SSE	1	r
Shanghai,	14	30.14	765.6	61	93	ESE	2	o	,,	30.13	765.3	54	83	W	4	b
Gutzlaff,	,,	30.22	767.6	62	94	SE	4	r	,,	30.16	766.0	56	87	NW	6	o
Sharp Peak,	,,	30.07	763.8	66	95	W	1	r	7	30.04	763.0	67	89	...	0	o
Amoy,	,,	30.03	762.7	78	70	N	2	b	6	30.02	762.5	68	85	E	2	o
Swatow,	,,	29.92	759.9	75	74	E	2	o	,,	29.99	761.7	67	100	N	2	or
Taihoku,	11	30.06	763.5	81	73	E	4	b	5	30.05	763.2	68	96	...	0	o
Taichu,	,,	30.04	762.9	79	...	...	0	o	,,	30.01	762.3	72	...	...	0	o
Tainan,	,,	30.02	762.6	81	...	WSW	2	o	,,	29.99	761.7	70	...	N	2	o
Koshun,	,,	30.04	762.9	81	...	NNE	4	o	,,	29.98	761.4	73	...	ENE	2	o
Pescadores,	,,	30.04	762.9	79	...	N	2	o	,,	30.00	762.0	72	...	NNE	4	o
Hong Kong,	14	29.99	761.7	71	83		0	o	6	29.99	761.7	69	92	NE	2	od
Gap Rock,	,,	29.98	761.5	...	...	ENE	5	o	,,	29.99	761.7		...	ENE	4	od
Macao,	,,	29.97	761.1	66	94	NNE	4	r	,,	29.95	760.8	66	94	NNE	2	o
Hoihow,	,,	...		...	...	...	...	...	,,	...	...	...	...	...	...	..
Pratas Island,	,,	29.93	760.2	80	83	E	5	c	,,	29.93	760.2	76	73	NE	2	o
Phulien,	15	29.97	761.1	72	92	NNE	1	rf	7	29.99	761.7	68	100	N	4	of
Tourane,	,,	29.87	758.7	75	...	NNW	4	o	,,	29.93	760.2	73	...	SW	2	o
Cape St. James,	,,	29.81	757.2	81	...	E	4	o	,,	...	...	75	...	NNE	2	b
Basco,	14	29.91	759.6	81	80	ESE	4	r	6	29.94	760.5	77	89	E	1	o
Aparri,	,,	29.89	759.3	81	84	E	2	o	,,	29.92	759.9	75	94	...	0	r
Tuguegarao,	,,	29.89	759.3	81	84	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.81	757.2	86	68	SW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.82	757.5	84	71	ENE	2	o	,,	29.87	758.7	75	92	NE	1	o
Legaspi,	,,	29.80	756.9	86	75	NE	2	b	,,	29.87	758.7	79	91	N	1	b
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	82	87	S	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	90	66	NE	6	b	,,	29.84	757.8	77	94	NE	4	o
Cebu,	,,	29.76	756.0	86	56	NE	2	b	,,	...		...	...	...	...	...
Surigao,	,,	29.78	756.3	86	75	E	4	b	,,	29.84	757.8	77	79	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	79	...	SSE	1	c
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	29.84	757.8	...	...	NE	4	o
Yap,	12.20	29.79	756.6	...	...	ENE	4	o	4.20	...	...	...	...	...	...	...
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	..	...
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	80	...	NE	2	c
Labuan,	14	29.81	757.2	84	89	NE	4	b	6	29.83	757.7	77	94	NE	2	b

November 13*d.* 10*h.* 55*m.*—The anticyclone is central between Tokio and Wladivostock.

Moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·25 inch. Total since January 1st, 70·77 inches, against an average of 81·27 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; generally overcast, occasional rain.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	13th November, 1928.								14th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.35	770.9	35	...	SE	3	o	6	30.34	770.5	36	...	...	o	o
Nemuro,	11	30.41	772.5	...	...	W	1	...	5	30.24	768.0	...	...	...	o	...
Hokodate,	,,	30.47	774.0	...	...	WSW	1	...	,,	30.12	765.0	...	...	NNW	2	...
Tokio,	,,	30.47	774.0	...	...	NNW	1	...	,,	30.14	765.5	...	...	...	o	...
Kochi,	,,	30.31	770.0	...	...	WSW	1	...	,,	30.16	766.0	...	...	WSW	1	...
Nagasaki,	,,	30.08	764.0	...	...	SSE	4	...	,,	30.16	766.0	...	...	...	o	...
Kagoshima,	,,	30.18	766.5	...	...	SSE	2	...	,,	30.12	765.0	...	...	...	o	...
Oshima,	,,	30.12	765.0	...	...	SSE	2	...	,,	30.08	764.0	...	...	SSW	1	...
Naha,	,,	30.06	763.5	...	...	SE	3	...	,,	30.06	763.5	...	...	SE	1	...
Ishigakijima,	,,	30.06	763.5	...	...	WNW	1	...	,,	30.02	762.5	..	...	ENE	1	...
Bonin Island,	,,	30.20	767.0	...	...	ESE	1	...	,,	30.20	767.0	...	...	ESE	1	...
Chefoo,	15	30.21	767.3	50	88	...	o	b	6	30.23	767.8	46	77	...	o	o
Shanghai,	14	30.17	766.2	54	83	W	4	o	,,	30.19	766.8	50	100	NNE	1	o
Gutzlaff,	,,	30.18	766.6	54	80	NW	6	o	,,	30.22	767.6	60	76	E	4	b
Sharp Peak,	,,	30.04	763.0	73	86	E	2	o	7	30.06	763.5	66	84	NNE	4	o
Amoy,	,,	29.96	761.0	71	91	WSW	4	o	6	30.00	762.0	67	91	NE	4	r
Swatow,	,,	29.93	762.0	71	90	NE	1	o	,,	29.96	761.0	69	95	NNE	1	o
Taihoku,	11	30.05	763.2	79	76	NE	2	o	5	30.04	762.9	70	94	E	4	o
Taichu,	,,	30.04	762.9	77	...	N	2	o	,,	29.98	761.4	66	...	...	o	b
Tainan,	,,	30.02	762.6	75	...	N	4	o	,,	29.95	760.8	68	...	...	o	o
Koshun,	,,	30.00	762.0	82	...	NNE	4	b	,,	29.95	760.8	75	...	NNE	4	b
Pescadores,	,,	30.05	763.2	77	...	N	4	o	,,	29.98	761.4	73	...	NNE	6	o
Hong Kong,	14	29.95	760.7	71	88	N	1	or	6	29.96	761.0	70	89	E	4	od
Gap Rock,	,,	29.96	761.0	...	...	ENE	4	or	,,	29.95	760.8	...	...	ENE	4	o
Macao,	,,	29.94	760.5	68	88	NE	2	o	,,	29.93	760.2	70	98	ENE	2	o
Hoihow,	,,	29.91	759.7	75	95	ENE	2	o	,,	...	...	...	...	...	...	
Pratas Island,	,,	29.91	759.7	76	91	ENE	5	or	,,	29.92	759.9	76	95	E	4	o
Phulien,	15	29.91	759.7	75	85	E	4	o	7	29.93	760.2	72	98	ENE	2	rf
Tourane,	,,	29.88	759.0	79	...	N	2	o	,,	29.89	759.3	73	...	S	2	o
Cape St. James,	,,	29.84	757.8	79	...	E	6	o	,,	29.85	758.1	77	...	NE	2	bf
Basco,	14	29.87	758.7	84	74	SE	4	o	6	29.92	759.9	77	88	E	2	o
Aparri,	,,	29.84	757.8	84	68	E	2	b	,,	29.89	759.3	73	94	...	o	b
Tuguegarao,	,,	29.85	758.1	86	71	E	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	86	71	W	2	o	,,	29.85	758.1	75	88	SE	1	o
Manila,	,,	29.80	756.9	90	60	WSW	4	o	,,	29.86	758.4	72	96	NE	1	b
Legaspi,	,,	29.80	756.9	90	69	NE	2	b	,,	29.85	758.1	79	85	N	1	b
Calboyog,	,,	29.78	756.3	86	78	SSE	4	o	,,	29.91	759.6	72	98	...	o	o
Tacloban,	,,	29.79	756.6	90	66	S	4	o	,,	29.82	757.5	75	88	NW	2	b
Iloilo,	,,	29.75	755.7	90	63	NE	4	b	,,	29.81	757.2	77	94	NE	4	b
Cebu,	,,	29.76	756.0	90	57	NE	4	o	,,	29.84	757.8	79	89	NW	2	r
Surigao,	,,	29.79	756.6	82	81	SE	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	76	...	SE	5	b
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.78	756.3	...	...	ENE	4	o	4.20	29.82	757.4	80	...	ENE	3	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	79	...	NE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.77	756.1	82	...	E	3	bc
Labuan,	14	29.80	756.9	88	92	N	4	b	6	29.82	757.4	84	87	NE	1	b

November 14*d.* 11*h.* 05*m.*—The anticyclone has passed into the Pacific. Another has formed over Manchuria.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·24 inch. Total since January 1st, 71·01 inches, against an average of 81·33 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; generally overcast, occasional rain.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th November, 1928.								15th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.31	770.0	42	...	...	0	c	6	30.04	763.0	26	...	NNE	4	s
Nemuro,	11	30.12	765.0	...	...	E	1	...	5	30.36	771.0	...	...	...	...	...
Hokodate,	,,	30.20	767.0	...	...	NNW	3	...	,,	30.14	765.5	...	...	ENE	2	...
Tokio,	,,	30.14	765.5	...	...	NW	1	...	,,	30.18	766.5	...	...	NW	1	...
Kochi,	,,	30.14	765.5	...	...	SW	1	...	,,	30.04	763.0	...	...	W	1	...
Nagasaki,	,,	30.12	765.0	...	...	SE	1	...	,,	29.90	759.5	...	...	SW	1	...
Kagoshima,	,,	30.12	765.0	...	...	ESE	1	...	,,	29.92	760.0	...	...	SSE	1	...
Oshima,	,,	30.10	764.5	...	...	S	1	...	,,	29.94	760.5	...	...	SSE	1	...
Naha,	,,	30.04	763.0	...	...	S	2	...	,,	29.96	761.0	...	...	S	2	...
Ishigakijima,	,,	30.02	762.5	...	...	SE	1	...	,,	29.96	761.0	..	...	S	2	...
Bonin Island,	,,	30.18	766.5	...	...	E	1	...	,,	30.16	766.0	...	...	SE	1	...
Chefoo,	15	30.12	765.0	50	88	...	0	r	6	30.07	763.8	42	85	NNW	7	o
Shanghai,	14	30.06	763.5	66	67	SSE	2	o	,,	30.21	767.4	50	84	WNW	6	b
Gutzlaff,	,,	30.11	764.8	64	73	ESE	2	o	,,	30.22	767.6	60	88	NW	7	o
Sharp Peak,	,,	30.02	762.5	68	85	NE	1	o	7	30.08	764.0	66	94	...	0	r
Amoy,	,,	29.99	761.7	70	85	ENE	2	r	6	29.99	761.7	68	91	W	1	b
Swatow,	,,	29.98	761.5	70	90	NNE	2	r	,,	...	...	...	...	...	...	...
Taihoku,	11	30.05	763.2	73	85	E	4	o	5	30.00	762.0	68	96	...	0	r
Taichu,	,,	29.98	761.4	81	...	...	0	o	,,	30.00	762.0	68	...	...	0	r
Tainan,	,,	29.95	760.8	86	...	SSE	2	b	,,	29.97	761.1	70	...	N	...	h
Koshun,	,,	29.98	761.4	82	...	NE	4	b	,,	29.93	760.2	72	...	...	0	o
Pescadores,	,,	29.98	761.4	79	...	NNE	4	o	,,	29.99	761.7	70	...	NNE	2	r
Hong Kong,	14	29.94	760.5	70	92	ENE	4	od	6	30.00	762.0	67	63	NNE	3	o
Gap Rock,	,,	29.92	759.9	...	...	ENE	5	od	,,	29.99	761.7		...	NNW	5	c
Macao,	,,	29.92	759.9	70	100	ENE	2	r	,,	29.99	761.7	61	89	N	4	o
Hoihow,	,,	29.90	759.4	78	96	ENE	2	c	,,	...	...	...	...	...	...	
Pratas Island,	,,	29.90	759.4	80	87	E	3	bo	,,	29.94	760.5	74	86	NNE	6	o
Phulien,	15	29.88	759.0	81	84	ESE	2	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.88	759.0	79	...	ESE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.85	758.1	81	...	E	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.88	759.0	84	68	SE	4	b	6	29.91	759.6	79	84	SE	2	o
Aparri,	,,	29.85	758.1	84	74	ENE	2	b	,,	29.89	759.3	72	94	...	0	b
Tuguegarao,	,,	29.85	758.1	86	68	E	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.80	756.9	86	75	NW	2	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.80	756.9	90	63	WSW	2	o	,,	29.86	758.4	73	91	NE	1	b
Legaspi,	,,	29.80	756.9	86	68	NE	2	b	,,	29.85	758.1	79	89	N	1	b
Calboyog,	,,	29.79	756.6	84	77	SSE	4	o	,,	...	...	..	...	...	...	...
Tacloban,	,,	29.78	756.3	90	66	S	4	b	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	90	63	NE	6	b	,,	29.84	757.8	75	94	NE	4	b
Cebu,	,,	29.76	756.0	86	56	NE	4	b	,,	..	...	...	...	...	...	...
Surigao,	,,	29.78	756.3	82	84	E	4	r	,,	29.82	757.5	75	98	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	79	...	E	4	b
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	29.82	757.5	...	...	NE	4	o
Yap,	12.20	29.78	756.3	...	...	ENE	4	o	4.20	29.79	756.6	79	...	NE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	79	...	ENE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.77	756.1	77	...	E	2	c
Labuan,	14	29.80	756.9	88	92	NE	4	b	6	29.82	757.4	83	87	N	2	b

November 15*d.* 10*h.* 58*m.*—A depression is shown to the west of Nagasaki. An anticyclone has formed over China, now central over the lower Yangtze Valley.

Fresh monsoon along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·12 inch. Total since January 1st, 71·13 inches, against an average of 81·39 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel,	N. to N.E. winds, fresh ; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	15th November, 1928.								16th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.81	757.1	27	...	N	4	s	6	29.98	761.4	18	...	N	4	s
Nemuro,	11	30.18	766.5	...	...	SE	4	...	5	29.51	749.5	...	...	SW	1	...
Hokodate,	,,	29.88	759.0	...	...	ESE	2	...	,,	29.69	754.0	...	...	SW	2	...
Tokio,	,,	30.02	762.5	...	...	...	...	...	,,	29.76	756.0	...	...	NW	1	...
Kochi,	,,	29.92	760.0	...	...	W	1	...	,,	30.00	762.0	...	...	WSW	1	...
Nagasaki,	,,	29.98	761.5	...	...	NW	2	...	,,	30.20	767.0	...	...	N	2	...
Kagoshima,	,,	29.98	761.5	...	...	SE	1	...	,,	30.14	765.5	...	...	NNW	1	...
Osbima,	,,	30.00	762.0	...	...	N	1	...	,,	30.14	765.5	...	...	NNW	2	...
Naha,	,,	30.06	763.5	...	...	NW	1	...	,,	30.12	765.0	...	...	NNE	...	...
Ishigakijima,	,,	30.06	763.5	...	...	N	1	...	,,	30.16	766.0	...	...	N	3	...
Bonin Island,	,,	30.12	765.0	...	...	SE	2	...	,,	30.12	765.0	...	...	SSE	1	...
Chefoo,	15	30.12	765.0	44	76	NW	6	o	6	30.45	773.4	34	90	NW	6	o
Shanghai,	14	30.33	770.4	50	50	WNW	6	b	,,	30.49	774.3	36	89	WNW	2	b
Gutzlaff,	,,	30.35	770.9	50	65	NW	6	o	,,	30.49	774.4	44	45	NW	6	b
Sharp Peak,	,,	30.05	763.2	65	89	ENE	4	r	7	30.32	770.1	60	71	NE	4	o
Amoy,	,,	30.04	763.0	72	67	NE	4	o	6	30.20	767.1	60	71	NE	6	o
Swatow,	,,	...	...	...	...	...	...	...	,,	30.18	766.6	57	83	N	2	o
Taihoku,	11	30.08	764.1	68	88	E	4	r	5	30.28	769.2	54	95	E	4	r
Taichu,	,,	30.01	762.3	75	...	ESE	2	o	,,	30.07	763.8	57	...	N	2	o
Tainan,	,,	29.99	761.7	77	...	N	4	o	,,	...	...	...	...	...	...	...
Koshun,	,,	29.97	761.1	84	...	ENE	4	o	,,	...	...	...	...	...	...	...
Pescadores,	,,	30.04	762.9	90	...	NNE	4	o	,,	...	...	...	...	...	...	...
Hong Kong,	14	30.02	762.5	72	53	N	3	b	6	30.17	766.3	58	69	N	2	o
Gap Rock,	,,	30.01	762.2	...	...	NNW	5	b	,,	30.13	765.3	...	...	NNE	5	o
Macao,	,,	30.01	762.3	68	60	NNE	4	o	,,	30.14	765.6	54	70	NNE	4	o
Hoihow,	,,	30.03	762.7	70	86	NE	3	o	,,	...	...	...	...	...	...	
Pratas Island,	,,	29.94	760.5	76	82	NE	6	o	,,	30.05	763.2	74	90	NE	7	or
Phulien,	15	30.06	763.5	68	68	NNE	4	o	7	30.19	766.8	61	69	NE	4	o
Tourane,	,,	29.93	760.2	79	...	NE	2	o	,,	30.01	762.3	73	...	E	6	of
Cape St. James,	,,	29.84	757.8	81	...	E	4	o	,,	29.88	759.0	77	...	ENE	6	b
Basco,	14	29.86	758.4	81	90	SE	4	r	6	29.97	761.1	73	86	NE	6	o
Aparri,	,,	29.82	757.5	84	77	NE	4	b	,,	29.92	759.9	77	92	...	o	o
Tuguegarao,	,,	29.82	757.5	90	63	S	1	o	,,	29.92	759.9	75	94	...	o	o
Vigan,	,,	29.81	757.2	90	66	NW	4	b	,,	29.85	758.1	75	89	NNE	1	b
Manila,	,,	29.80	756.9	86	65	WSW	2	o	,,	29.85	758.1	72	94	NE	1	b
Legaspi,	,,	29.80	756.9	86	71	NNE	2	b	,,	29.82	757.5	79	89	N	1	b
Calboyog,	,,	29.76	756.0	86	71	WSW	4	o	,,	29.85	758.1	72	98	...	o	o
Tacloban,	,,	29.78	756.3	90	66	S	4	b	,,	29.86	758.4	75	89	ENE	2	b
Iloilo,	,,	29.75	755.7	90	55	NE	4	o	,,	29.82	757.5	75	91	NE	4	o
Cebu.	,,	29.75	755.7	90	55	NE	4	b	,,	29.82	757.5	77	79	N	2	b
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	77	...	ENE	4	bc
Guam,	,,	29.78	756.3	...	...	ENE	4	o	,,	29.79	756.6	...	...	NE	4	o
Yap,	12.20	29.78	756.3	...	...	ENE	4	o	4.20	29.82	757.4	80	...	ENE	2	bc
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.81	757.2	78	...	NE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.77	756.1	75	...	E	2	r
Labuan,	14	29.81	757.2	90	84	E	4	b	6	29.83	757.7	83	83	E	1	b

November 16*d.* 11*h.* 25*m.*—The depression has deepened and moved rapidly to the N.E. of Japan.

The anticyclone over China has strengthened.

Strong monsoon along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·44 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel,	N. winds, strong ; cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th November, 1928.								17th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.02	762.6	21	...	NE	1	o	6	30.51	774.9	10	...	NE	4	b
Nemuro,	11	29.51	749.5	...	...	SW	2	...	5	29.86	758.5	...	...	W	4	...
Hokodate,	,,	29.72	755.0	...	...	WSW	4	...	,,	30.14	765.5	...	...	WSW	3	...
Tokio,	,,	29.74	755.5	...	...	SSW	1	...	,,	30.18	766.5	...	...	NNW	3	...
Kochi,	,,	30.08	764.0	...	...	W	1	...	,,	30.34	770.5	...	...	W	1	...
Nagasaki,	,,	30.24	768.0	...	...	NW	2	...	,,	30.38	771.5	...	...	ENE	1	...
Kagoshima,	,,	30.22	767.5	...	...	NNW	2	...	,,	30.32	770.0	...	...	NW	1	...
Oshima,	,,	30.20	767.0	...	...	NNW	3	...	,,	30.22	767.5	...	...	NNE	2	...
Naha,	,,	30.18	766.5	...	...	NNE	6	...	,,	30.18	766.5	...	...	NE	2	...
Ishigakijima,	,,	30.20	767.0	...	...	N	3	...	,,	30.16	766.0	..	...	N	2	...
Bonin Island,	,,	30.10	764.5	...	...	S	2	...	,,	30.12	765.0	...	...	...	0	...
Chefoo,	15	30.50	774.7	36	83	NW	4	o	6	30.47	773.9	26	100	NW	1	b
Shanghai,	14	30.52	775.2	46	52	NNW	4	o	,,	30.51	774.9	37	90	NW	1	b
Gutzlaff,	,,	30.52	775.2	47	66	NNW	6	o	,,	30.51	774.9	48	71	NNE	4	o
Sharp Peak,	,,	30.26	768.6	58	70	NE	2	o	7	30.27	768.8	56	63	NNE	1	o
Amoy,	,,	30.22	767.6	62	67	ENE	4	o	6	30.24	768.1	58	76	N	4	o
Swatow,	,,	30.17	766.3	64	75	NNE	2	o	,,	30.14	765.5	55	88	N	2	o
Taihoku,	11	30.31	769.8	59	93	E	4	r	5	30.25	768.3	59	96	E	4	r
Taichu,	,,	30.13	765.3	64	...	NNW	4	o	,,	30.12	765.0	61	...	...	0	b
Tainan,	,,	30.12	765.0	72	...	N	4	b	,,	30.08	764.1	59	...	N	2	o
Koshun,	,,	30.07	763.8	73	...	NE	7	b	,,	30.06	763.5	68	...	NNE	6	o
Pescadores,	,,	30.17	766.2	66	...	NNE	7	o	,,	30.13	765.3	66	...	NNE	6	o
Hong Kong,	14	30.14	765.5	65	65	NNW	2	o	6	30.19	766.8	60	68	...	o	o
Gap Rock,	,,	30.14	765.5	...	...	N	4	o	,,	30.18	766.6	...	...	ENE	4	o
Macao,	,,	30.13	765.3	61	64	NNE	4	o	,,	30.17	766.2	59	68	NNE	4	o
Hoihow,	,,	30.12	765.0	67	80	NE	3	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.06	763.5	71	79	NE	7	o	,,	30.09	764.3	70	86	NNE	6	od
Phulien,	15	30.13	765.3	68	56	NNE	1	o	7	30.20	767.1	61	74	ENE	4	o
Tourane,	,,	30.00	762.0	73	...	E	6	o	,,	30.07	763.8	73	...	ENE	6	o
Cape St. James,	,,	29.87	758.7	79	...	E	6	o	,,	29.95	760.8	73	...	N	4	o
Basco,	14	29.97	761.1	73	89	E	4	r	6	30.00	762.0	72	91	NE	5	r
Aparri,	,,	29.89	759.3	79	87	NE	4	o	,,	29.94	760.5	77	86	NE	4	r
Tuguegarao,	,,	29.86	758.4	84	71	NE	1	o	,,	29.95	760.8	72	98	...	o	o
Vigan,	,,	29.78	756.3	86	68	NNW	4	b	,,	29.86	758.4	73	82	NNW	1	b
Manila,	,,	29.80	756.9	90	66	SW	2	o	,,	29.87	758.7	72	94	NE	2	b
Legaspi,	,,	29.81	757.2	84	74	NE	4	o	,,	29.84	757.8	77	94	...	o	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	96	...	6	b
Tacloban,	,,	29.79	756.6	90	69	S	4	b	,,	29.85	758.1	75	85	NW	2	b
Iloilo,	,,	29.78	756.3	90	63	NE	4	o	,,	29.82	757.5	75	94	NE	4	o
Cebu.	,,	...	...	...	...	...	...	...	,,	29.82	757.5	77	86	N	2	b
Surigao,	,,	29.79	756.6	84	81	NNE	2	o	,,	29.84	757.8	84	98	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	78	...	E	4	o
Guam,	,,	29.79	756.6	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	ENE	4	o	4.20	29.83	757.7	78	...	ENE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	78	...	NNE	1	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	80	...	...	o	o
Labuan,	14	29.82	757.4	90	82	E	4	b	6	29.84	757.9	78	83	NW	2	b

November 17*d.* 10*h.* 23*m.*—The northern portion of the anticyclone has moved eastward, leaving a separate anticyclone over China.

Fresh to strong monsoon will continue along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·49 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh ; overcast at first, clearing later.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; overcast at first, clearing later.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; overcast at first, clearing later.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	17th November, 1928.								18th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.47	774.0	22	...	NNE	4	b	6	30.35	770.9	32	...	ESE	1	o
Nemuro,	11	30.06	763.5	...	...	NW	2	...	5	30.43	773.0	...	...	WSW	1	...
Hokodate,	,,	30.24	768.0	...	...	W	3	...	,,	30.49	774.5	...	...	N	1	...
Tokio,	,,	30.26	768.5	...	...	N	4	...	,,	30.45	773.5	...	...	NNW	1	...
Kochi,	,,	...	...	...	...	NNE	1	...	,,	30.28	769.0	...	...	...	0	...
Nagasaki,	,,	30.33	770.5	...	...	NE	2	...	,,	30.22	767.5	...	...	NW	1	...
Kagoshima,	,,	30.30	769.5	...	...	ENE	1	...	,,	30.16	766.0	...	...	ENE	2	...
Oshima,	,,	30.22	767.5	...	...	NNE	1	...	,,	30.10	764.5	...	...	...	0	...
Naha,	,,	30.16	766.0	...	...	NE	3	...	,,	30.04	763.0	...	...	NE	3	...
Ishigakijima,	,,	30.16	766.0	...	...	NE	2	...	,,	30.02	762.5	..	...	NE	2	...
Bonin Island,	,,	30.06	763.5	...	...	S	2	...	,,	30.08	764.0	...	...	SSE	1	...
Chefoo,	15	30.37	771.4	40	100	SW	1	o	6	30.24	768.1	36	100	...	0	b
Shanghai,	14	30.38	771.6	52	80	NNE	1	o	,,	30.32	770.1	43	94	NNW	1	b
Gutzlaff,	,,	30.41	772.4	52	73	NE	4	o	,,	30.33	770.4	50	88	N	2	b
Sharp Peak,	,,	30.19	766.8	60	71	N	2	o	7	30.15	765.8	60	76	NE	1	o
Amoy,	,,	30.16	766.0	64	63	NNE	4	o	6	30.11	764.8	62	77	SSE	4	o
Swatow,	,,	30.06	763.5	65	75	E	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.22	767.7	63	88	ESE	4	r	5	30.12	765.0	61	98	E	2	o
Taichu,	,,	30.13	765.3	70	...	NNE	2	o	,,	30.07	763.8	61	...	...	0	o
Tainan,	,,	30.10	764.4	75	...	N	2	o	,,	30.04	762.9	63	...	N	2	o
Koshun,	,,	30.07	763.8	75	...	NNE	4	o	,,	30.01	762.3	70	...	NW	2	o
Pescadores,	,,	30.14	765.6	70	...	NNE	6	o	,,	30.06	763.5	66	...	NNE	6	o
Hong Kong,	14	30.13	765.3	69	51	SW	2	b	6	30.14	765.5	61	67	...	0	c
Gap Rock,	,,	30.13	765.3	...	...	NE	4	o	,,	30.12	765.0	...	...	N	4	o
Macao,	,,	30.11	764.7	64	58	NE	4	b	,,	...	...	...	...	...	...	...
Hoihow,	,,	30.10	764.5	68	85	NE	2	o	,,	...	...	...	...	...	...	
Pratas Island,	,,	30.06	763.5	71	80	NNE	6	o	,,	30.05	763.2	71	75	NNE	5	c
Phulien,	15	30.14	765.6	64	62	ENE	2	o	7	...	...	...	...	...	...	...
Tourane,	,,	30.00	762.0	75	...	ENE	7	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.88	759.0	81	...	E	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.93	760.2	75	88	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.88	759.0	79	87	NE	4	r	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.86	758.4	86	97	WNW	2	o	,,	29.89	759.3	73	100	...	0	r
Vigan,	,,	29.80	756.9	86	68	NNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.80	756.9	90	57	NE	4	o	,,	29.86	758.4	72	96	E	1	b
Legaspi,	,,	29.79	756.6	86	75	NE	4	o	,,	29.84	757.8	75	91	...	0	o
Calboyog,	,,	29.78	756.3	86	68	WSW	2	o	,,	29.84	757.8	75	94	...	0	o
Tacloban,	,,	29.79	756.6	84	74	SE	2	o	,,	29.85	758.1	75	89	NW	2	o
Iloilo,	,,	29.78	756.3	86	68	E	4	b	,,	29.84	757.8	75	92	NE	4	o
Cebu.	,,	29.76	756.0	86	58	NE	4	b	,,	29.81	757.2	77	85	...	0	b
Surigao,	,,	29.78	756.3	84	81	N	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	78	...	E	4	bc
Guam,	,,	29.74	755.4	...	...	NNE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	NE	4	o	4.20	29.78	756.4	80	...	NE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	79	...	ENE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.4	81	...	E	2	c
Labuan,	14	29.80	756.9	90	84	WSW	4	b	6	29.82	757.4	78	89	N	1	h

November 18*d.* 10*h.* 53*m.*—The anticyclone has passed into the Pacific, leaving a wedge of high pressure over S. China.

Fresh monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·54 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	18th November, 1928.								19th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.26	768.7	38	...	SE	3	o	6	30.12	765.1	36	...	...	o	o
Nemuro,	11	30.43	773.0	...	...	S	1	...	5	30.26	768.5	...	...	SE	2	...
Hokodate,	,,	30.37	771.5	...	...	SE	1	...	,,	30.12	765.0	...	...	NE	1	...
Tokio,	,,	30.39	772.0	...	...	N	1	...	,,	30.00	762.0	...	...	NW	1	...
Kochi,	,,	30.12	765.0	...	...	...	o	...	,,	29.94	760.5	...	...	...	o	...
Nagasaki,	,,	30.16	766.0	...	...	...	o	...	,,	30.08	764.0	...	...	...	o	...
Kagoshima,	,,	30.08	764.0	...	...	...	o	...	,,	30.02	762.5	...	...	NW	1	...
Oshima,	,,	30.06	763.5	...	...	N	1	...	,,	30.00	762.0	...	...	...	o	...
Naha,	,,	30.04	763.0	...	...	NE	2	...	,,	30.02	762.5	...	...	NNE	1	...
Ishigakijima,	,,	30.02	762.5	...	...	NNE	2	...	,,	30.02	762.5	..	...	NNE	2	...
Bonin Island,	,,	30.04	763.0	...	...	SSE	1	...	,,	30.06	763.5	...	...	SSE	1	...
Chefoo,	15	30.10	764.5	46	69	ENE	1	o	6	30.04	763.0	40	85	WNW	4	b
Shanghai,	14	30.25	768.3	72	70	WSW	1	b	,,	30.22	767.7	39	97	WSW	1	bf
Gutzlaff,	,,	30.29	769.3	54	68	NNW	2	o	,,	30.27	768.8	48	78	NW	4	b
Sharp Peak,	,,	30.18	766.6	63	75	E	2	o	7	30.19	766.8	60	76	W	1	b
Amoy,	,,	30.07	763.8	70	61	NNE	2	o	6	30.11	764.8	60	71	WSW	6	r
Swatow,	,,	29.99	761.7	67	90	ESE	1	o	,,	30.11	764.8	58	83	NNE	1	o
Taihoku,	11	30.12	765.0	64	83	E	4	o	5	30.14	765.6	61	96	...	o	r
Taichu,	,,	30.06	763.5	72	...	N	2	o	,,	30.06	763.5	63	...	N	2	o
Tainan,	,,	30.04	762.9	75	...	NNW	4	o	,,	30.02	762.6	63	...	N	4	r
Koshun,	,,	30.01	762.3	79	...	N	2	o	,,	29.99	761.7	70	...	NNE	4	b
Pescadores,	,,	30.08	764.1	75	...	N	8	b	,,	30.06	763.5	66	...	NNE	6	o
Hong Kong,	14	30.09	764.3	67	58	NW	2	o	6	30.12	765.0	60	55	...	o	o
Gap Rock,	,,	30.08	764.0	...	...	N	4	c	,,	30.10	764.5	..	...	NNE	4	o
Macao,	,,	30.07	763.8	64	58	N	4	o	,,	30.08	764.1	59	53	NNE	4	o
Hoihow,	,,	30.12	765.0	68	81	NE	3	o	,,	...	...	...	...	...	...	..
Pratas Island,	,,	30.01	762.2	75	66	NNE	5	bc	,,	30.04	763.0	71	75	NE	5	bc
Phulien,	15	30.19	766.8	59	83	NW	2	o	7	...	...	...	...	...	...	...
Tourane,	,,	30.01	762.2	70	...	NNW	4	of	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.87	758.7	81	...	E	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.87	758.7	79	84	NNE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.84	757.8	82	81	NNE	4	o	,,	29.91	759.6	75	94	N	4	r
Tuguegarao,	,,	29.81	757.2	90	63	WNW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.80	756.9	82	74	N	6	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.80	756.9	84	74	W	2	o	,,	29.87	758.7	73	94	...	o	b
Legaspi,	,,	29.80	756.9	86	71	NE	1	b	,,	...	...	...	...	...	...	...
Calboyog,	,,	29.79	756.6	82	86	...	o	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.80	756.9	81	90	N	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	90	63	E	4	b	,,	29.85	758.1	77	92	NE	4	o
Cebu,	,,	29.75	755.7	90	55	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.78	756.3	82	87	...	o	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	77	...	E	5	c
Guam,	,,	29.69	754.2	...	...	NE	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.72	754.8	...	...	NE	4	o	4.20	29.73	755.1	80	...	NE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.3	79	...	NE	1	bo
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	77	...	SE	1	c
Labuan,	14	29.82	757.4	86	92	E	4	b	6	29.85	758.2	77	94	NW	1	o

November 19*d.* 10*h.* 25*m.*—The apex of a V-shaped depression lies over S.W. Japan.

A feeble anticyclone is central over the Yangtze Valley.

Moderate to fresh monsoon will continue over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·59 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel,	N. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N. winds, moderate; fine.
3.—Hong Kong to Gap Rock,	N. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N. winds, moderate; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th November, 1928.								20th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.06	763.5	40	...	...	0	0	6	30.16	766.1	33	...	...	0	b
Nemuro,	11	30.06	763.5	...	...	ESE	1	...	5	29.90	759.5	...	...	...	0	...
Hokodate,	,,	29.94	760.5	...	...	NNW	2	...	,,	29.94	760.5	...	...	W	2	...
Tokio,	,,	29.90	759.5	...	...	...	0	...	,,	30.06	763.5	...	...	WNW	1	...
Kochi,	,,	29.96	761.0	...	...	...	0	...	,,	30.20	767.0	...	...	WSW	1	...
Nagasaki,	,,	30.08	764.0	...	...	NNE	2	...	,,	30.24	768.0	...	...	...	0	...
Kagoshima,	,,	30.08	764.0	...	...	W	1	...	,,	30.24	768.0	...	...	NW	1	...
Oshima,	,,	30.06	763.5	...	...	...	...	...	,,	30.16	766.0	...	...	...	0	...
Naha,	,,	30.04	763.0	...	...	...	...	...	,,	30.12	765.0	...	...	NE	2	...
Ishigakijima,	,,	30.08	764.0	...	...	NNW	2	...	,,	30.12	765.0	..	...	N	1	...
Bonin Island,	,,	30.04	763.0	...	...	S	2	...	,,	30.08	764.0	...	...	...	...	...
Chefoo,	15	30.01	762.2	52	60	W	1	b	6	30.05	763.2	47	93	SW	2	b
Shanghai,	14	30.19	766.8	61	41	WSW	1	b	,,	30.24	768.0	46	92	SSE	2	b
Gutzlaff,	,,	30.25	768.3	60	55	WSW	1	b	,,	30.31	769.9	54	74	S	2	b
Sharp Peak,	,,	30.12	765.0	66	64	E	2	b	7	30.14	765.5	60	76	NW	2	b
Amoy,	,,	30.07	763.8	72	...	ENE	4	b	6	30.19	766.8	58	94	NNW	4	b
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.17	766.2	66	85	...	0	0	5	30.17	766.2	61	85	E	2	b
Taichu,	,,	30.10	764.4	70	...	N	2	of	,,	30.08	764.1	57	...	...	0	b
Tainan,	,,	30.05	763.2	70	...	NNW	4	o	,,	30.05	763.2	57	...	NE	2	b
Koshun,	,,	30.04	762.9	75	...	NNE	2	o	,,	30.02	762.6	70	...	NE	6	b
Pescadores,	,,	30.10	764.4	68	...	NNE	6	o	,,	30.08	764.1	66	...	NNE	4	b
Hong Kong,	14	30.05	763.2	72	51	...	0	b	6	30.14	765.5	64	74	ENE	3	c
Gap Rock,	,,	30.05	763.2	...	...	NNE	4	c	,,	30.11	764.8	...	...	ENE	4	b
Macao,	,,	30.04	763.0	68	43	NE	4	b	,,	30.08	764.1	63	82	NE	2	o
Hoihow,	,,	30.06	763.5	69	76	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.01	762.2	74	71	NE	5	bc	,,	30.05	763.2	80	70	NE	6	o
Phulien,	15	30.08	764.1	73	41	SW	2	b	7	30.12	765.0	61	83	ENE	4	o
Tourane,	,,	30.01	762.3	68	...	N	6	o	,,	30.05	763.2	68	...	NW	4	of
Cape St. James,	,,	29.88	759.0	79	...	SE	4	o	,,	29.92	759.9	75	...	NE	4	of
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	29.86	758.4	81	80	NNE	4	o	,,	29.92	759.9	75	96	NE	4	r
Tuguegarao,	,,	29.85	758.1	82	84	NW	2	o	,,	29.92	759.9	75	98	...	0	o
Vigan,	,,	29.80	756.9	84	68	N	6	o	,,	29.86	758.4	73	89	N	1	b
Manila,	,,	29.79	756.6	86	68	W	2	o	,,	29.87	758.7	73	96	NE	1	b
Legaspi,	,,	29.78	756.3	90	66	NNE	4	b	,,	29.84	757.8	79	85	N	2	b
Calboyog,	,,	...	...	...	...	...	...	...	,,	29.84	757.8	75	94	...	0	o
Tacloban,	,,	29.76	756.0	90	69	N	2	o	,,	29.85	758.1	79	84	N	2	o
Iloilo,	,,	29.74	755.4	86	65	ENE	4	o	,,	29.85	758.1	77	92	NE	4	o
Cebu,	,,	29.73	755.1	90	57	NE	4	b	,,	29.82	757.5	79	84	...	0	o
Surigao,	,,	29.76	756.0	84	81	N	4	o	,,	29.82	757.5	77	96	...	0	r
Saipan,	,,	...	...	...	...	...	...	...	,,	29.76	755.9	74	...	SE	7	r
Guam,	,,	29.63	752.7	...	...	NE	6	r	,,	...	...	...	...	...	...	...
Yap,	12.20	29.67	753.6	...	...	N	2	o	4.20	29.52	749.7	...	...	WSW	6	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.73	755.1	80	...	WNW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	80	...	NE	2	c
Labuan,	14	29.81	757.2	86	92	NE	1	b	6	29.82	757.4	84	89	NE	1	b

November 20*d.* 10*h.* 57*m.*—The depression has passed into the Pacific.

The anticyclone is central between Shanghai and Nagasaki.

A typhoon about 150 miles E.N.E. of Yap is moving W.N.W.

Moderate to fresh monsoon will continue over the China Sea.

Manila warning. 20*d.* 8*h.* 30*m.*:—Typhoon in Lat. 11° N. Long. 140° E., moving W.N.W. Recd. 20*d.* 9*h.* 18*m.*

Shanghai warning 20*d.* 10*h.* 20*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 11° N. Long. 138° E., moving W.N.W. Recd. 20*d.* 10*h.* 30*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·63 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th November, 1928.								21st November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.17	766.4	41	...	SSE	1	o	6	...	...	33	...	...	o	s
Nemuro,	11	29.86	758.5	...	...	SE	2	...	5	30.18	766.5	...	...	SW	1	...
Hokodate,	,,	30.06	763.5	...	...	W	4	...	,,	30.14	765.5	...	...	...	o	...
Tokio,	,,	30.10	764.5	...	...	NNE	1	...	,,	30.18	766.5	...	...	N	1	...
Kochi,	,,	30.24	768.0	...	...	...	o	...	,,	30.14	765.5	...	...	WSW	1	...
Nagasaki,	,,	30.28	769.0	...	...	NNW	1	...	,,	30.14	765.5	...	...	WSW	2	...
Kagoshima,	,,	30.26	768.5	...	...	W	1	...	,,	30.18	766.5	...	...	NW	1	...
Oshima,	,,	30.22	767.5	...	...	NNE	2	...	,,	30.16	766.0	...	...	S	1	...
Naha,	,,	30.16	766.0	...	...	NE	1	...	,,	30.12	765.0	...	...	NNE	2	...
Ishigakijima,	,,	30.16	766.0	...	...	NNE	3	...	,,	30.16	766.0	..	...	N	1	...
Bonin Island,	,,	30.08	764.0	...	...	S	1	...	,,	30.08	764.0	...	...	E	1	...
Chefoo,	15	30.07	763.8	50	79	NW	6	o	6	30.38	771.6	42	75	NW	6	o
Shanghai,	14	30.22	767.7	68	35	S	2	b	,,	30.45	773.4	41	91	W	1	b
Gutzlaff,	,,	30.29	769.3	60	71	S	2	b	,,	30.46	773.7	50	45	NW	6	o
Sharp Peak,	,,	30.15	765.8	70	66	ENE	2	b	7	30.22	767.6	60	76	N	1	b
Amoy,	,,	30.13	765.3	72	46	NE	4	b	6	30.23	767.8	60	76	NNE	2	o
Swatow,	,,	30.11	764.8	72	73	ENE	2	b	,,	30.20	767.1	58	88	NNW	1	b
Taihoku,	11	30.19	766.8	72	57	E	4	b	5	30.21	767.4	61	87	E	2	b
Taichu,	,,	30.11	764.7	77	...	...	o	b	,,	30.12	765.0	55	...	...	o	b
Tainan,	,,	30.11	764.7	79	...	NNW	2	b	,,	30.11	764.7	59	...	N	2	b
Koshun,	,,	30.07	763.8	77	...	NE	6	b	,,	30.10	764.4	70	...	NNE	4	b
Pescadores,	,,	30.13	765.3	73	...	NNE	6	b	,,	30.13	765.3	68	...	NNE	6	b
Hong Kong,	14	30.10	764.5	73	40	ESE	2	b	6	30.17	766.3	66	37	NNE	3	b
Gap Rock,	,,	30.11	764.8	...	...	ENE	4	b	,,	30.16	766.0	...	...	NNE	4	b
Macao,	,,	30.08	764.1	72	47	NE	2	b	,,	30.14	765.6	64	48	NNE	2	b
Hoihow,	,,	30.06	764.5	75	78	NE	2	b	,,	...	...	...	...	...	...	
Pratas Island,	,,	30.05	763.2	74	79	NE	6	c	,,	30.11	764.8	71	72	NE	6	b
Phulien,	15	30.11	764.7	72	62	ENE	2	o	7	30.26	768.6	68	79	NW	4	o
Tourane,	,,	30.02	762.6	72	...	NW	4	o	,,	30.11	764.7	61	...	N	4	rf
Cape St. James,	,,	29.92	759.9	81	...	E	4	o	,,	29.93	760.2	75	...	NE	4	of
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	29.91	759.6	79	84	NE	4	o	,,	29.95	760.8	77	85	NE	4	r
Tuguegarao,	,,	29.87	758.7	86	68	NNW	2	o	,,	29.94	760.5	73	96	NNW	2	o
Vigan,	,,	29.81	757.2	86	61	NW	4	b	,,	29.89	759.3	75	94	NNW	2	o
Manila,	,,	29.82	757.5	82	77	SE	1	o	,,	29.87	758.7	75	94	NE	1	o
Legaspi,	,,	29.81	757.2	86	71	NNE	2	o	,,	29.84	757.8	79	89	WSW	2	b
Calboyog,	,,	29.79	756.6	86	65	N	4	o	,,	29.82	757.5	73	94	...	o	o
Tacloban,	,,	29.78	756.3	90	63	NW	4	o	,,	29.82	757.5	79	76	N	4	o
Iloilo,	,,	29.78	756.3	90	66	NE	6	o	,,	29.85	758.1	77	92	NE	2	b
Cebu,	,,	29.76	756.0	90	57	NE	4	o	,,	29.82	757.5	79	80	N	2	o
Surigao,	,,	29.78	756.3	82	84	E	4	o	,,	29.81	757.2	72	...	SW	1	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	78	...	E	5	c
Guam,	,,	29.69	754.2	...	...	E	4	o	,,	29.76	756.0	...	...	E	4	o
Yap,	12.20	29.53	750.0	...	...	SW	6	o	4.20	29.65	753.0	...	...	S	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.74	755.4	81	...	W	4	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.74	755.4	76	...	SE	1	c
Labuan,	14	29.80	756.9	88	92	E	4	b	6	29.86	758.4	76	94	NW	1	o

November 21*d.* 10*h.* 55*m.*—The anticyclone has passed into the Pacific. Another has formed over China.

The typhoon is about 150 miles N.N.W. of Yap, moving W. or W.N.W.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Manila warning 20*d.* 14*h.* 45*m.*:—Typhoon in Lat. 12° N. Long. 138° E., moving W.N.W. Recd. 20*d.* 16*h.* 33*m.*

Shanghai warning 20*d.* 21*h.* 25*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 12° N. Long. 137° E., moving W.N.W. Recd. 21*d.* 0*h.* 04*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·67 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	21st November, 1928.								22nd November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.71	754.6	33	...	NNW	2	s	6	30.14	765.5	22	...	...	0	b
Nemuro,	11	30.10	764.5	...	...	SSE	2	...	5	29.37	746.0	.	.	SSW	1	...
Hokodate,	,,	29.94	760.5	...	...	ESE	2	...	,,	29.53	750.0	..	...	WSW	5	...
Tokio,	,,	30.00	762.0	...	...	N	1	...	,,	29.84	758.0	...	...	WNW	1	...
Kochi,	,,	30.04	763.0	...	...	SE	1	...	,,	30.18	766.5	...	...	WSW	1	...
Nagasaki,	,,	30.18	766.5	...	...	NW	...	...	,,	30.28	769.0	...	...	...	0	...
Kagoshima,	,,	30.14	765.5	...	...	NW	1	...	,,	30.28	769.0	...	...	WNW	1	...
Oshima,	,,	30.15	766.0	...	...	N	3	...	,,	30.20	767.0	...	...	N	3	...
Naha	,,	30.14	765.5	...	...	NNE	6	...	,,	30.18	766.5	...	...	NE	3	...
Ishigakijima,	,,	30.20	767.0	...	...	NNW	...	...	,,	30.18	766.5	..	...	N	1	...
Bonin Island,	,,	30.02	762.5	...	...	ESE	1	...	,,	29.98	761.5	...	...	S	1	...
Chefoo,	15	30.33	770.4	46	62	NW	4	b	6	30.31	769.9	38	72	SW	4	b
Shanghai,	14	30.45	773.4	55	36	WNW	2	b	,,	30.45	773.4	34	96	N	1	b
Gutzlaff,	,,	30.48	774.2	54	49	NW	4	b	,,	30.45	773.4	46	69	N	2	b
Sharp Peak,	,,	30.24	768.1	66	64	ENE	4	b	7	30.24	768.1	58	76	NNW	2	b
Amoy,	,,	30.22	767.6	71	49	ENE	4	b	6	30.20	767.1	58	58	NE	6	b
Swatow,	,,	...	...	...	..	...	...	...	,,	30.21	767.3	58	...	NNE	2	b
Taihoku,	11	30.32	770.1	66	67	E	1	o	5	30.24	768.0	61	79	E	4	o
Taichu,	,,	30.15	765.9	75	...	NNW	2	b	,,	30.12	765.0	55	...	...	0	b
Tainan,	,,	30.13	765.3	52	...	N	2	b	,,	30.08	764.1	55	...	NNE	2	b
Koshun,	,,	30.10	764.4	77	...	NE	6	b	,,	...	...	68	...	NNE	4	b
Pescadores,	,,	30.18	766.5	72	...	NNE	7	b	,,	30.12	765.0	66	...	NNE	6	b
Hong Kong,	14	30.15	765.8	75	25	NE	3	b	6	30.18	766.6	61	49	...	0	b
Gap Rock,	,,	30.11	765.5	...	...	NNE	4	b	,,	30.16	766.0		...	NNW	4	b
Macao,	,,	30.12	765.0	72	29	NE	2	b	,,	30.14	765.6	59	68	N	2	o
Hoihow,	,,	30.14	765.6	73	65	NE	2	b	,,	...	...	...	...	...	...	
Pratas Island,	,,	30.09	764.8	75	67	NE	6	bc	,,	30.09	764.3	70	72	NE	6	c
Phulien,	15	30.18	766.5	73	44	N	2	o	7	30.20	767.1	63	80	WNW	4	o
Tourane,	,,	30.06	763.5	73	...	ENE	6	o	,,	30.10	764.4	68	...	NW	6	of
Cape St. James,	,,	29.93	760.2	79	...	E	4	o	,,	29.93	760.2	75	...	ENE	2	o
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	29.94	760.5	79	76	NE	6	o	,,	29.95	760.8	75	56	NE	6	o
Tuguegarao,	,,	29.92	759.9	81	84	N	4	r	,,	29.93	760.2	72	91	NNW	2	o
Vigan,	,,	29.84	757.8	84	64	N	6	o	,,	29.86	758.4	72	75	N	4	o
Manila,	,,	29.82	757.5	86	65	ENE	4	o	,,	29.81	757.2	75	79	N	1	o
Legaspi,	,,	29.75	755.7	84	77	NNW	2	o	,,	29.72	754.8	79	80	NNW	2	o
Calbayog,	,,	29.75	755.7	84	71	...	...	o	,,	29.68	753.9	79	84	NW	2	o
Tacloban,	,,	29.74	755.4	84	77	NW	4	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	90	57	NE	6	o	,,	29.76	756.0	77	89	N	2	o
Cebu,	,,	29.74	755.4	86	58	S	2	o	,,	29.72	754.8	79	85	W	2	o
Surigao,	,,	29.73	755.1	84	71	W	4	o	,,	29.67	753.6	81	73	WNW	4	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	77	...	E	3	bc
Guam,	,,	29.71	754.5	...	...	E	4	o	,,	29.79	756.6	...	...	NE	4	o
Yap,	12.20	29.67	753.6	...	...	S	4	r	4.20	29.74	755.4	...	...	SW	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.71	754.5	82	..	SW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.72	754.9	76	...	E	5	r
Labuan,	14	29.80	756.9	86	72	NE	1	b	6	29.82	757.4	80	89	...	0	h

November 22*d.* 10*h.* 50*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 12° N. Long. 130° E., moving W.

November 22*d.* 10*h.* 50*m.*—The anticyclone now central near Shanghai, is moving eastward.

A somewhat deep depression to the N.E. of Japan is moving E.N.E.

The typhoon is about 500 miles E.S.E. of Manila moving westward.

Fresh to strong monsoon will continue over the China Sea.

Shanghai warning 21*d.* 11*h.* 15*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 12° N. Long. 135° E., moving W.N.W. Recd. 21*d.* 11*h.* 36*m.*

Manila warning. 22*d.* 8*h.* 00*m.*:—Cyclone or typhoon E. of the northern Visayas or southeastern Luzon moving W. or W.N.W. Recd. 22*d.* 8*h.* 45*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·75 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd November, 1928.								23rd November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.09	764.4	30	...	NE	1	b	6	30.08	764.0	31	...	...	0	b
Nemuro,	11	29.23	742.5	...	...	SW	3	...	5	29.82	757.5	...	..	WNW	2	...
Hokodate,	,,	29.59	751.5	...	...	WSW	1	...	,,	30.08	764.0	...	...	W	3	...
Tokio,	,,	29.90	759.5	...	...	N	2	...	,,	30.16	766.0	...	...	...	0	...
Kochi,	,,	30.22	767.5	...	...	...	0	...	,,	30.24	768.0	...	..	...	0	...
Nagasaki,	,,	30.30	769.5	...	...	NNW	1	...	,,	30.26	768.5	...	..	ESE	1	...
Kagoshima,	,,	30.22	767.5	...	...	NNW	1	...	,,	30.26	768.5	...	...	NW	1	...
Oshima,	,,	30.22	767.5	...	...	NNE	2	...	,,	30.18	766.5	...	...	SSE	1	...
Naha,	,,	30.16	766.0	...	...	NE	4	...	,,	30.10	764.5	...	...	NE	1	...
Ishigakijima,	,,	30.16	766.0	...	...	NNE	3	...	,,	30.08	764.0	..	..	N	1	...
Bonin Island,	,,	30.00	762.0	...	...	N	1	...	,,	30.12	765.0	...	...	E	1	...
Chefoo,	15	30.22	767.6	52	53	SW	1	b	6	30.14	765.5	40	85	SW	1	b
Shanghai,	14	30.34	770.7	57	32	ESE	1	b	,,	30.25	768.3	48	89	ENE	1	o
Gutzlaff,	,,	30.41	772.4	58	58	[illegible]	2	b	,,	30.31	769.9	52	79	E	2	o
Sharp Peak,	,,	30.26	768.6	66	79	NE	2	b	7	30.19	766.8	60	76	W	2	b
Amoy,	,,	30.11	764.8	70	53	NE	4	b	6	30.14	765.5	60	76	NE	2	b
Swatow,	,,	30.16	766.0	65	..	E	2	b	,,	30.13	765.3	57	88	N	2	b
Taihoku,	11	30.22	767.7	70	61	E	4	o	5	30.12	765.0	63	98	E	4	b
Taichu,	,,	30.12	765.0	73	...	...	0	b	,,	30.05	763.2	55	...	...	0	b
Tainan,	,,	30.10	764.4	79	...	N	1	o	,,	30.02	762.6	57	...	N	2	b
Koshun,	,,	30.12	765.0	75	...	NE	4	b	,,	30.00	762.0	68	...	NNE	2	b
Pescadores,	,,	30.12	765.0	72	...	NNE	6	b	,,	30.05	763.2	54	...	NNE	4	o
Hong Kong,	14	30.11	764.8	68	56	ESE	3	b	6	30.12	765.0	62	79	NNE	1	b
Gap Rock,	,,	30.12	765.0	...	...	ENE	4	c	,,	30.11	764.8		...	NE	4	b
Macao,	,,	30.10	764.4	73	48	ESE	2	b	,,	30.07	763.8	59	73	N	2	o
Hoihow,	,,	30.08	764.0	72	73	NE	2	o	,,	...	...	...	...	...	...	.
Pratas Island,	,,	30.04	763.0	73	73	NE	6	bc	,,	30.01	762.2	70	81	NNE	6	o
Phulien,	15	30.10	764.4	77	47	SSE	2	b	7	30.17	766.2	63	80	N	6	b
Tourane,	,,	30.02	762.6	72	...	NNW	4	o	,,	30.07	763.8	68	...	NNW	4	of
Cape St. James,	,,	29.87	758.7	81	...	ENE	4	o	,,	29.89	759.3	73	...	E	2	of
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	29.89	759.3	72	88	NE	6	r	,,	29.86	758.4	75	86	NE	6	r
Tuguegarao,	,,	29.88	759.0	75	85	NNW	4	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.78	756.3	84	52	N	4	o	,,	29.73	755.1	73	79	N	4	o
Manila,	,,	29.73	755.1	86	56	NNE	4	o	,,	29.66	753.3	75	71	NNW	4	o
Legaspi,	,,	29.56	750.9	79	85	NNW	4	o	,,	...	...	...	...	...	...	...
Calbayog,	,,	29.46	748.2	77	92	NW	4	r	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.66	753.3	84	71	N	4	o	,,	29.45	747.9	77	91	WSW	7	r
Cebu,	,,	29.60	751.8	79	80	WSW	4	r	,,	29.66	753.3	75	71	NNW	4	o
Surigao,	,,	29.50	749.4	75	89	WSW	6	r	,,	..		...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	77	...	NE	3	c
Guam,	,,	29.74	755.4	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.72	754.8	...	...	SW	2	o	4.20	29.81	757.2	77	...	...	0	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	80	...	SSW	...	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.68	753.9	77	...	ESE	2	r
Labuan,	14	29.81	757.2	86	90	N	4	b	6	29.84	757.9	80	93	SE	7	r

November 22*d*. 16*h*. 52*m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 120 miles of Lat. 13° N. Long. 128° E., moving W.

November 23*d*. 11*h*. 30*m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 12° N. Long. 123° E., moving W.

November 23*d*. 11*h*. 30*m*.—The anticyclone has weakened and is central between Shanghai and Nagasaki.

The typhoon is crossing the Visayas in a westerly direction.

Strong monsoon may be expected over the N. China Sea and cyclonic gales over the eastern portion of the S. China Sea.

Manila warning 22*d*. 19*h*. 00*m*.:—Typhoon in Lat. 13° N. Long. 127° E., moving W. Recd. 22*d*. 21*h*. 27*m*.

Shanghai warning 22*d*. 21*h*. 40*m*.:—Typhoon of unknown intensity within 120 miles of Lat. 13° N. Long. 128° E., moving W. Recd. 22*d*. 22*h*. 31*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·75 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel.	N.E. winds, fresh; fine.
2.—South coast of China between Hong Kong and Lamocks.	
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan.	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	23rd November, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	24th November, 1928. Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock, .	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	29.96	761.0	...	...	WNW	2	...	5	29.08	761.5	...	...	...	0	...
Hokodate,	,,	30.08	764.0	...	...	NW	1	...	,,	29.96	761.0	...	...	...	0	...
Tokio,	,,	30.18	766.5	...	...	NE	1	...	,,	30.16	766.0	...	...	WNW	1	...
Kochi,	,,	30.24	768.0	...	...	...	0	...	,,	30.20	767.0	...	...	...	0	...
Nagasaki,	,,	30.24	768.0	...	...	SE	1	...	,,	30.20	767.0	...	...	...	0	...
Kagoshima,	,,	29.24	768.0	...	...	...	0	...	,,	30.20	767.0	...	...	NW	1	...
Oshima,	,,	30.16	766.0	...	...	ENE	1	...	,,	30.10	764.5	...	...	...	0	...
Naha,	,,	30.10	764.5	...	...	ENE	3	...	,,	30.00	762.0	...	...	NE	3	...
Ishigakijima,	,,	30.06	763.5	...	...	NE	2	...	,,	30.00	762.0	...	...	NNE	2	...
Bonin Island,	,,	30.12	765.0	...	...	E	1	...	,,	30.10	764.5	...	...	NE	1	...
Chefoo,	15	30.05	763.2	58	47	SSW	4	b	6	30.14	765.5	44	68	SW	1	b
Shanghai,	14	30.21	767.4	63	43	WSW	1	o	,,	30.26	768.6	43	94	WNW	1	b
Gutzlaff,	,,	30.26	768.6	60	71	ESE	1	o	,,	30.29	769.3	52	73	NNW	2	b
Sharp Peak,	,,	30.15	765.8	70	75	ENE	1	b	7	30.08	764.0	62	77	NE	2	o
Amoy,	,,	30.06	763.5	70	75	SSE	4	b	6	30.05	763.2	62	77	NE	2	b
Swatow,	,,	29.95	760.7	71	68	ESE	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.10	764.4	72	78	E	4	o	5	30.05	763.2	66	96	E	4	r
Taichu,	,,	30.05	763.2	77	...	...	0	b	,,	29.97	761.1	59	...	...	0	b
Tainan,	,,	30.05	763.2	72	...	...	0	bf	,,	29.92	759.9	61	...	WSW	2	b
Koshun,	,,	30.00	762.0	79	...	NE	4	b	,,	29.89	759.3	73	...	NNE	4	b
Pescadores,	,,	30.06	763.5	70	...	N	6	o	,,	29.97	761.1	70	...	NNE	6	o
Hong Kong,	14	30.04	763.0	74	37	W	1	b	6	30.03	762.7	63	38	N	3	b
Gap Rock,	,,	30.04	763.0	...	...	NE	4	b	,,	30.02	762.5	...	...	N	5	b
Macao,	,,	30.02	762.6	73	38	NNE	2	b	,,	30.01	762.3	61	50	NNE	4	o
Hoihow,	,,	30.05	763.2	72	69	NE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.97	761.2	72	76	NNE	6	o	,,	29.92	759.9	72	72	NNE	7	c
Phulien,	15	30.10	764.4	77	54	SSE	2	b	7	30.14	765.6	61	79	NNW	4	bf
Tourane,	,,	30.01	762.3	72	...	NE	6	o	,,	30.02	762.6	70	...	NNW	6	of
Cape St. James,	,,	29.85	758.1	82	...	S	4	o	,,	29.91	759.6	73	...	ENE	2	of
Basco,	14	29.84	757.8	73	89	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.73	755.1	77	88	NE	6	o	,,	...	...	...	...	...	...	...
Tugnegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	77	88	NE	6	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.50	749.4	79	80	NNW	4	o	,,	29.27	743.4	77	88	N	4	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calboyog,	,,	...	...	...	...	...	...	...	,,	...		...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...		...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.55	750.6	81	84	SW	7	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.71	754.5	76	...	NE	4	r
Guam,	,,	29.72	751.8	...	...	NE	4	o	,,	29.62	752.4	...	...	NE	6	o
Yap,	12.20	29.79	756.6	...	...	NNE	2	o	4.20	29.78	756.3	...	...	N	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.5	80	...	N	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.5	80	...	E	1	c
Labuan,	14	29.83	757.7	77	100	N	1	r	6	29.86	758.4	76	94	NW	2	r

November 23*d*. 16*h*. 58*m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 13° N. Long. 123° E., moving W.

November 24*d*. 10*h*. 38*m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 13° N. Long. 121° E., moving W.

November 24*d*. 11*h*. 00*m*.—The anticyclone is central between Shanghai and Nagasaki.

The typhoon is less than 100 miles S.S.E. of Manila, moving W. or W.N.W. Another has formed to the S.E. of Guam.

Strong monsoon will continue over the N. China Sea and cyclonic gales over the eastern portion of the S. China Sea.

Manila warning 24*d*. 9*h*. 15*m*.:—Typhoon in Lat. 13° N. Long. 121° E., moving W. Recd. 24*d*. 10*h*. 08*m*.

Shanghai warning 23*d*. 15*h*. 30*m*.:—Typhoon of unknown intensity within 60 miles of Lat. 13° N. Long. 123° E., moving W. Recd. 23*d*. 15*h*. 46*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·79 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 25TH.

District.	Forecast.
1.—Formosa Channel,	N. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N. winds, fresh; fine.
3.—Hong Kong to Gap Rock,	N. winds, fresh; fine.
4.—South coast of China between Hong Kong and Hainan,	N. winds, fresh; fine.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th November, 1928.								25th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	29.80	757.0	...	...	SSW	4	...	5	29.76	756.0	...	...	W	3	...
Hokodate,	,,	29.86	758.5	...	...	WSW	4	...	,,	30.06	763.5	...	...	WNW	5	...
Tokio,	,,	30.08	764.0	...	...	W	1	...	,,	30.06	763.5	...	...	...	...	...
Kochi,	,,	30.12	765.0	...	...	...	0	...	,,	30.10	764.5	...	...	WSW	1	...
Nagasaki,	,,	30.16	766.0	...	...	N	1	...	,,	30.16	766.0	...	...	...	...	...
Kagoshima,	,,	30.14	765.5	...	...	N	1	...	,,	30.12	765.0	...	...	NW	1	...
Oshima,	,,	30.08	764.0	...	...	NNE	1	...	,,	30.08	764.0	...	...	SSE	1	...
Naha,	,,	30.02	762.5	...	...	NE	3	...	,,	30.00	762.0	...	...	NE	2	...
Ishigakijima,	,,	30.00	762.0	...	...	NNE	2	...	,,	29.94	760.5	...	...	NE	2	...
Bonin Island,	,,	30.02	762.5	...	...	ESE	1	...	,,	29.96	761.0	...	...	...	...	...
Chefoo,	15	30.15	765.8	54	80	E	1	b	6	30.01	762.3	46	86	SW	1	b
Shanghai,	14	30.21	767.4	64	28	NNW	1	b	,,	30.19	766.8	36	100	SE	1	b
Gutzlaff,	,,	30.25	768.3	64	53	NNW	1	b	,,	30.24	768.1	52	93	NE	1	b
Sharp Peak,	,,	30.15	765.8	68	65	NE	2	o	7	30.07	763.8	62	67	NNE	2	o
Amoy,	,,	29.96	761.0	71	53	NW	2	b	6	29.95	760.7	63	78	N	2	o
Swatow,	,,	29.88	759.0	71	68	E	2	c	,,	29.95	760.7	62	...	ENE	1	b
Taihoku,	11	30.07	763.8	72	82	E	4	b	5	...	...	...	...	...	...	...
Taichu,	,,	29.93	760.2	77	...	NNE	1	o	,,	29.85	758.1	63	...	...	o	o
Tainan,	,,	29.92	759.9	73	...	N	4	o	,,	29.82	757.5	64	...	N	2	o
Koshun,	,,	29.91	759.6	79	...	NNW	6	o	,,	29.82	757.5	75	...	NE	4	o
Pescadores,	,,	29.97	761.1	72	...	NNW	7	o	,,	29.86	758.4	68	...	NNE	6	n
Hong Kong,	14	29.96	761.0	74	34	N	2	o	6	29.94	760.5	63	45	N	1	b
Gap Rock,	,,	29.97	761.2	...	...	N	4	c	,,	29.93	760.2	..	...	N	4	o
Macao,	,,	29.97	761.1	68	32	NNE	4	o	,,	29.92	759.9	59	40	NNE	4	o
Hoihow,	,,	30.02	762.5	70	77	NNE	2	b	,,	30.02	762.5	68	63	NNE	2	b
Pratas Island,	,,	29.88	758.9	72	78	NE	7	o	,,	29.81	757.2	72	80	NE	7	o
Phulien,	15	30.01	762.3	77	40	NNW	2	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.97	761.1	73	...	NNW	6	o	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.86	758.4	81	...	ESE	2	o	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...		...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	..
Manila,	,,	29.23	742.5	81	76	ESE	6	o	,,	29.55	750.6	77	92	SE	2	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.56	750.9	84	77	SSW	6	o	,,	29.71	754.5	79	90	SSW	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	29.75	755.6	75	96	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.54	750.3	78	...	ESE	7	c
Guam,	,,	29.52	749.7	...	...	NE	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.71	754.5	...	...	NNW	4	o	4.20	29.66	753.3	77	...	NNW	4	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.75	755.6	81	...	NNW	4	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.85	758.2	81	...	NE	2	c
Labuan,	14	29.83	757.7	83	85	SE	8	o	6	29.83	757.7	77	94	E	1	b

November 24*d.* 17*h.* 50*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 14° N. Long. 120° E., moving W.N.W.

November 25*d.* 11*h.* 08*m.*—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 15° N. Long. 119° E., moving W.N.W.

November 25*d.* 11*h.* 35*m.*—The anticyclone is now shown as a belt of relatively high pressure extending from the upper Yangtze to the east of Japan.

The typhoon is about 150 miles W. by N. from Manila moving W.N.W.

The second typhoon is about 100 miles S.W. of Guam moving W.N.W.

Cyclonic gales will continue over the eastern portion of the China Sea.

Manila warning 25*d.* 10*h.* 00*m.*:—Typhoon in Lat. 15° N. Long. 117° E., moving W.N.W. } Recd. 25*d.* 10*h.* 47*m.*
,, ,, ,, :—Typhoon in Lat. 10° N. Long. 144° E., moving W. }

Shanghai warning 24*d.* 21*h.* 55*m.*:—Typhoon of unknown intensity within 60 miles of Lat. 14° N. Long. 119° E., moving W.N.W. Recd. 24*d.* 23*h.* 23*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·83 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel.	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N. winds, fresh; fair.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	25th November, 1928.								26th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.99	761.8	29	...	...	0	0	6	30.08	763.9	14	...	NNE	2	b
Nemuro,	11	29.78	756.5	...	...	WSW	1	...	5	29.65	753.0	...	...	SSW	6	...
Hokodate,	,,	30.04	763.0	...	...	WNW	5	...	,,	29.71	754.5	...	...	WSW	4	...
Tokio,	,,	30.06	763.5	...	...	E	1	...	,,	29.94	760.5	...	...	...	0	...
Kochi,	,,	30.06	763.5	...	...	...	...	...	,,	30.00	762.0	...	...	WSW	1	...
Nagasaki,	,,	30.12	765.0	...	...	W	1	...	,,	30.04	763.0	...	...	...	0	...
Kagoshima,	,,	30.08	764.0	...	...	E	1	...	,,	30.02	762.5	...	...	NW	1	...
Oshima,	,,	30.04	763.0	...	...	N	2	...	,,	29.96	761.0	...	...	...	0	...
Naha,	,,	29.98	761.5	...	...	NE	4	...	,,	29.90	759.5	...	...	NE	1	...
Ishigakijima,	,,	29.94	760.5	...	...	ENE	2	...	,,	29.86	758.5	...	...	ESE	2	...
Bonin Island,	,,	29.02	760.0	...	...	S	1	...	,,	29.94	760.5	...	...	...	0	...
Chefoo,	15	29.89	759.2	62	46	SW	2	b	6	30.10	764.5	36	90	NW	4	o
Shanghai,	14	30.08	764.1	66	34	SE	1	b	,,	30.05	763.2	43	97	SSW	1	bf
Gutzlaff,	,,	30.14	765.5	63	62	ESE	1	b	,,	30.09	764.3	56	94	SE	2	b
Sharp Peak,	,,	29.97	761.2	65	78	N	1	o	7	29.92	759.9	64	89	NW	2	r
Amoy,	,,	29.94	760.5	77	86	NE	4	b	6	29.83	757.7	69	56	W	4	o
Swatow,	,,	29.90	759.4	76	70	ESE	1	b	,,	29.86	758.4	67	...	N	1	c
Taihoku,	11	29.92	759.9	93	83	E	6	o	5	29.81	757.2	72	96	E	2	r
Taichu,	,,	29.85	758.1	79	...	...	0	b	,,	29.80	756.9	70	...	...	0	o
Tainan,	,,	29.86	758.4	79	...	NW	2	o	,,	29.80	756.9	70	...	...	0	r
Koshun,	,,	29.85	758.1	72	...	NE	4	r	,,	29.79	756.6	70	...	...	0	r
Pescadores,	,,	29.87	758.7	77	...	NNE	6	r	,,	29.80	756.9	70	...	NNE	4	o
Hong Kong,	14	29.87	758.7	73	46	W	2	o	6	29.83	757.7	66	52	...	0	c
Gap Rock,	,,	29.87	758.7	...	...	NNW	4	o	,,	29.83	757.7	...	...	N	4	c
Macao,	,,	29.86	758.4	70	38	NE	4	o	,,	29.81	757.2	63	60	NNE	2	o
Hoihow,	,,	29.90	759.4	70	77	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.76	755.9	73	83	NE	7	o	,,	29.71	754.5	73	92	NE	7	o
Phulien,	15	29.03	760.2	75	39	W	2	bf	7	...	...	...	...	...	...	...
Tourane,	,,	29.88	759.0	72	...	NNW	8	bf	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.86	758.4	81	...	NW	2	b	,,	...	...	...	...	...	...	...
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	29.58	751.2	75	94	NW	1	c
Manila,	,,	29.59	751.5	82	84	S	2	o	,,	29.67	753.6	75	94	ESE	1	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.69	754.2	84	71	SW	6	o	,,	29.74	755.4	81	89	SW	4	o
Cebu,	,,	29.71	754.5	81	80	S	6	o	,,	29.75	755.7	79	84	SW	2	o
Surigao,	,,	29.72	754.8	86	71	NW	2	r	,,	29.74	755.4	79	87	SW	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.69	754.2	78	...	SSE	5	c
Guam,	,,	29.43	747.6	...	...	SE	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	...	...	...	...	...	...	...	4.20	29.62	752.3	77	...	SW	4	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.71	754.5	80	...	WNW	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	83	...	ENE	2	b
Labuan,	14	29.82	757.4	84	91	ENE	4	b	6	29.85	758.2	76	91	ENE	1	b

November 25*d*. 18*h*. 20*m*.—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 16° N. Long. 118° E., moving W.N.W.

November 26*d*. 7*h*. 30*m*.—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 120 miles of Lat. 17° N. Long. 116° E., moving W.N.W.

November 26*d*. 10*h*. 45*m*.—A depression is shown to the north of Japan.

An anticyclone has formed over S.E. Mongolia.

The typhoon is between 300 and 400 miles S.S.E. of Hong Kong moving W.N.W.

The second typhoon is about 250 miles W. of Guam moving westward.

Cyclonic gales may be expected over the China Sea

Manila warning. 25*d*. 17*h*. 50*m*.:—Cyclone or typhoon W. of Luzon more than 100 miles distant moving W.N.W. or N.W. Recd. 25*d*. 18*h*. 37*m*.

Shanghai warning. 25*d*. 21*h*. 40*m*.:—1. A severe typhoon within 60 miles of Lat. 16° N. Long. 116° E., stationary or very slow. 2. Typhoon of unknown intensity within 120 miles of Lat. 14° N. Long. 143° E., moving N.W. Recd. 25*d*. 23*h*. 05*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·86 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel.	N.E. winds, fresh; cloudy.
2.—South coast of China between Hong Kong and Lamocks.	
3.—Hong Kong to Gap Rock.	
4.—South coast of China between Hong Kong and Hainan.	

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th November, 1928.								27th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock, .	12	30.07	763.7	14	...	NE	4	b	6	30.26	768 5	11	...	...	0	b
Nemuro,	11	29.55	750 5	...	...	SW	4	...	5	29.65	753 0	...	...	NW	1	...
Hokodate,	,,	29.67	753.5	...	...	WNW	3	...	,,	29.80	757.0	...	...	W	3	...
Tokio,	,,	29.80	757.0	...	...	S	1	...	,,	29.82	757.5	...	...	...	...	...
Kochi,	,,	29 92	760 0	...	...	...	0	...	,,	29.98	761.5	...	...	WSW	1	...
Nagasaki,	,,	30.02	762.5	...	...	SW	1	...	,,	30.08	764.0	...	...	NNW	1	...
Kagoshima,	,,	30 00	762.0	...	...	NNW	1	...	,,	30.04	763.0	...	...	...	0	...
Oshima,	,,	29.98	761.5	...	...	NNE	1	...	,,	30.00	762.0	...	...	N	2	...
Naha,	,,	29.92	760.0	...	...	E	2	...	,,	29.92	760 0	...	...	NE	4	...
Ishigakijima,	,,	29 90	759.5	...	...	ESE	2	...	,,	29 88	759 0	..	...	NE	3	...
Bonin Island,	,,	29.86	758.5	...	...	ENE	1	...	,,	29.90	759.5	...	...	...	0	...
Chefoo,	15	30.24	768.1	72	92	N	6	o	6	30.22	767.6	34	82	NW	4	b
Shanghai,	14	30.05	763.2	70	34	NNW	1	b	,,	30.30	769.5	50	77	N	4	o
Gutzlaff,	,,	30.09	764.3	65	63	NNW	2	b	,,	30.30	769 6	52	73	NNE	4	o
Sharp Peak,	,,	29.91	759.7	66	99	NNE	1	rf	7	30.06	763.5	62	67	NE	4	of
Amoy,	,,	29.82	757.4	72	62	SSE	2	o	6	29.94	760.5	62	77	E	6	r
Swatow,	,,	29.71	754.6	71	77	ESE	2	c	,,	29.90	759.4	68	90	ESE	2	o
Taihoku,	11	29.82	757.5	81	80	E	4	o	5	30.04	762.9	63	90	E	4	r
Taichu,	,,	29 81	757 2	81	...	...	0	o	,,	29.82	757.5	64	...	N	4	o
Tainan,	,,	29.80	756 9	77	...	NNW	2	o	,,	29.79	756.6	68	...	N	4	o
Koshun,	,,	29.80	756 9	79	...	ENE	2	o	,,	29.78	756.3	75	...	NE	4	o
Pescadores,	,,	29 82	757.5	70	...	NNE	4	o	,,	29.85	758.1	66	...	NNE	7	o
Hong Kong,	14	29.78	756.4	75	51	SW	1	o	6	29.88	758.9	66	75	NNE	3	od
Gap Rock,	,,	29.87	758.7	...	...	N	5	c	,,	29.85	758.2		...	NNE	4	o
Macao,	,,	29.76	756.0	77	40	NNE	4	o	,,	29.87	758.7	66	67	NNE	4	o
Hoihow,	,,	29.85	758 2	71	77	NW	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.69	754.1	73	92	NE	7	o	,,	29.72	754.9	72	94	NE	7	o
Phulien,	15	29 87	758.7	79	45	WNW	4	b	7	29.98	761.4	63	56	N	4	bf
Tourane,	,,	29.82	757.5	72	...	NNW	6	o	,,	29.89	759.3	70	...	NNW	6	bf
Cape St. James,	,,	29.82	757.5	81	...	NW	4	o	,,	29.91	759.6	73	...	NNW	2	b
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.59	751 5	82	74	W	2	o	,,	..	...	...	...	...	...	...
Manila,	,,	29.67	753.6	81	84	SSW	2	o	,,	29 71	754.5	75	98	...	0	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	754.5	86	71	SW	4	o	,,	29.76	756.0	79	76	SW	4	o
Cebu,	,,	29.69	754.2	86	71	S	6	o	,,	29.76	756.0	75	85	...	0	b
Surigao,	,,	29.69	754.2	86	68	SW	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	78	...	SSE	4	c
Guam,	,,	29.68	753.9	...	...	SSE	6	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29 59	751.5	...	...	WSW	6	of	4.20	29.78	756.3	77	...	SW	4	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.3	81	...	SW	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29 78	756.3	78	...	NNW	2	c
Labuan,	14	29.81	757 2	83	89	N	4	b	6	29.83	757.7	77	94	NE	2	b

November 26*d*. 14*h*. 58*m*.—Warning to Hong Kong, Coast Ports, &c. :—A severe typhoon within 60 miles of Lat. 17° N. Long. 116° E., stationary or very slow.

November 27*d*. 7*h*. 20*m*.—Warning to Hong Kong, Coast Ports, &c. :—A severe typhoon within 60 miles of Lat. 17° N. Long. 116° E., stationary or very slow.

November 27*d*. 10*h*. 50*m*. - A new anticyclone has formed over China.

The typhoon remains stationary about 400 miles S.S.E. of Hong Kong.

The position of the second typhoon is doubtful.

Cyclonic gales will continue over the China Sea.

Manila warning 26*d*. 20*h*. 00*m*.:—Typhoon in Lat. 17° N. Long. 117° E., almost stationary. Recd. 26*d*. 21*h*. 34*m*.

Shanghai warning. 26*d*. 21*h*. 35*m*.:—1. A severe typhoon within 60 miles of Lat. 17° N. Long. 116° E., stationary or very slow. 2. Typhoon of unknown intensity within 120 miles of Lat. 15° N. Long. 137° E., moving N.W. Recd. 26*d*. 22*h*. 30*m*.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·89 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel.	N.E. gale.
2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; generally overcast, some rain.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th November, 1928.								28th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.23	767.8	43	...	...	0	b	6	30.24	768.1	43	...	...	0	0
Nemuro,	11	29.67	753.5	...	...	W	1	...	5	29.86	758.5	...	...	W	3	...
Hokodate,	,,	29.92	760.0	...	...	WNW	6	...	,,	30.47	774.0	...	...	W	6	...
Tokio,	,,	29.84	758.0	...	...	NW	1	...	,,	30.22	767.5	...	...	NE	1	...
Kochi,	,,	29.98	761.5	...	...	NW	1	...	,,	30.14	765.5	...	...	SW	1	...
Nagasaki,	,,	30.12	765.0	...	...	N	2	...	,,	30.10	764.5	...	...	ENE	2	...
Kagoshima,	,,	30.04	763.0	...	...	NW	1	...	,,	30.06	763.5	...	...	W	1	...
Oshima,	,,	30.00	762.0	...	...	NNE	4	...	,,	29.92	760.0	...	...	NNE	1	...
Naha,	,,	29.90	759.5	...	...	NNE	5	...	,,	29.82	757.5	...	...	NE	3	...
Ishigakijima,	,,	29.92	760.0	...	...	NNE	3	...	,,	29.86	758.5	..	...	N	2	...
Bonin Island,	,,	29.84	758.0	...	...	E	1	...	,,	29.90	759.5	...	...	ENE	1	...
Chefoo,	15	30.28	769.1	42	75	...	0	b	6	30.19	766.8	34	100	...	0	b
Shanghai,	14	30.27	768.9	57	51	N	2	b	,,	30.19	766.8	45	88	N	1	0
Gutzlaff,	,,	30.28	769.1	56	63	NE	4	0	,,	30.22	767.6	52	66	NE	4	0
Sharp Peak,	,,	30.02	762.5	60	82	NE	2	rf	7	29.96	761.0	60	82	NNE	2	0
Amoy,	,,	29.91	759.7	60	82	ENE	6	0	6	29.92	759.9	60	90	NNE	4	r
Swatow,	,,	29.94	760.5	...	...	NE	3	r	,,	29.90	759.4	79	96	NE	5	r
Taihoku,	11	30.06	763.5	59	93	E	4	r	5	29.95	760.8	63	96	E	2	r
Taichu,	,,	29.82	757.5	72	...	N	4	0	,,	29.81	757.2	64	...	...	0	r
Tainan,	,,	29.82	757.5	70	...	N	4	0	,,	29.79	756.6	63	...	N	2	r
Koshun,	,,	29.79	756.6	75	...	NNE	6	0	,,	..	...	72	...	NE	7	0
Pescadores,	,,	29.88	759.0	68	...	NNE	7	r	,,	29.81	757.2	66	...	NE	7	0
Hong Kong,	14	29.88	758.9	70	68	N	3	0	6	29.90	759.4	65	53	N	3	0
Gap Rock,	,,	29.89	759.2	...	...	N	4	0	,,	29.90	759.4	..	...	N	4	0
Macao,	,,	29.86	758.4	70	49	NE	4	0	,,	29.88	759.0	61	69	NNE	4	0
Hoihow,	,,	29.89	759.2	72	69	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.76	755.9	69	95	NE	8	0	,,	29.78	756.3	70	83	NE	7	0
Phulien,	15	29.91	759.6	79	36	NNW	1	b	7	29.95	760.8	63	75	NW	2	bf
Tourane,	,,	29.87	758.7	73	...	NNW	6	b	,,	29.93	760.2	66	...	WNW	4	bf
Cape St. James,	,,	29.84	757.8	82	...	SSW	2	b	,,	29.89	759.3	72	...	NE	2	of
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.61	752.1	81	84	W	2	0	,,	...	...	...	...	...	...	...
Manila,	,,	29.67	753.6	81	73	SSW	2	0	,,	29.66	753.3	77	88	SSW	4	0
Legaspi,	,,	29.60	751.8	81	76	SE	2	r	,,	..	...	...	...	...	...	...
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.72	754.8	84	71	SW	6	0	,,	29.75	755.7	81	76	SW	4	0
Cebu,	,,	29.69	754.2	86	49	SW	6	0	,,	29.75	755.7	75	83	SW	2	0
Surigao,	,,	29.69	754.2	86	68	WSW	4	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.88	758.9	76	...	SE	2	bc
Guam,	,,	29.78	756.3	...	...	S	4	0	,,	...	...	...	...	...	...	...
Yap,	12.20	...	...	...	...	...	...	...	4.20	29.86	758.4	...	...	SW	2	0
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	79	...	SSW	2	0
Labuan,	14	29.79	756.6	86	84	NE	2	b	6	29.82	757.4	77	88	N	2	b

November 27*d*. 15*h*. 20*m*.—Warning to Hong Kong, Coast Ports, &c.:—A severe typhoon within 60 miles of Lat. 17° N. Long. 116° E., stationary or very slow.

November 28*d*. 11*h*. 00*m*.—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 17° N. Long. 116° E., stationary or very slow.

November 28*d*. 11*h*. 05*m*.—The anticyclone is now central over the Sea of Japan.

The typhoon is stationary about 400 miles S.S.E. of Hong Kong. It may be filling up but this is not yet certain.

The position of the second typhoon is uncertain.

Strong N.E. winds are reported at Pratas and strong N.W. winds to the south of the Paracels.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·92 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N. winds, fresh; generally cloudy.
3.—Hong Kong to Gap Rock,	N. winds, fresh; generally cloudy.
4.—South coast of China between Hong Kong and Hainan,	N. winds, fresh; generally cloudy.

T. F. CLANTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	28th November, 1928.								29th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Władivostock,	12	30.19	766.8	28	...	N	1	o	6	30.09	764.2	31	...	...	o	o
Nemuro,	11	29.86	758.5	...	...	N	2	...	5	30.06	763.5	...	...	WSW	1	...
Hokodate,	,,	30.08	764.0	...	...	WNW	6	...	,,	30.08	764.0	..	...	NNW	1	...
Tokio,	,,	30.20	767.0	...	...	NW	1	...	,,	30.14	765.5	...	...	NNW	1	...
Kochi,	,,	30.10	764.5	...	...	...	o	...	,,	29.90	759.5	...	...	WSW	1	...
Nagasaki,	,,	30.08	764.0	...	...	SE	1	...	,,	29.92	760.0	...	...	ENE	1	...
Kagoshima,	,,	30.04	763.0	...	...	NE	2	...	,,	29.84	758.0	..	...	...	o	...
Oshima,	,,	29.86	758.5	...	...	NNE	2	...	,,	29.76	756.0	...	...	N	2	...
Naha,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	...	...	NNE	3	...
Ishigakijima,	,,	29.86	758.5	...	...	NNE	3	...	,,	29.80	757.0	..	...	N	1	...
Bonin Island,	,,	29.88	759.0	...	...	ENE	2	...	,,	29.65	753.0	...	...	SSE	6	...
Chefoo,	15	30.06	763.5	58	64	SW	2	b	6	30.06	763.5	38	100	...	o	b
Shanghai,	14	30.07	763.8	63	51	ENE	1	b	,,	30.01	762.3	46	97	N	1	b
Gutzlaff,	,,	30.11	764.8	60	65	NNE	2	o	,,	30.05	763.2	52	100	NNW	2	b
Sharp Peak,	,,	29.93	760.2	63	78	NNE	2	o	7	29.92	759.9	62	72	NNW	1	b
Amoy,	,,	29.85	758.2	68	91	NE	4	b	6	29.89	759.2	63	83	NE	4	o
Swatow,	,,	29.85	758.2	66	75	NE	2	c	,,	29.90	759.4	62	90	NE	2	c
Taihoku,	11	29.93	760.2	66	90	E	4	r	5	29.87	758.7	63	96	...	o	r
Taichu,	,,	29.84	757.8	66	...	...	o	r	,,	29.84	757.8	63	...	...	o	o
Tainan,	,,	29.82	757.5	66	...	...	o	r	,,	29.81	757.2	61	...	N	2	o
Koshun,	,,	29.79	756.6	70	...	NNE	6	o	,,	29.80	756.9	66	...	...	o	o
Pescadores,	,,	29.85	758.1	70	...	NNE	6	o	,,	29.84	757.8	66	...	NNE	6	o
Hong Kong,	14	29.85	758.2	74	54	WSW	2	c	6	29.90	759.4	64	84	...	o	c
Gap Rock,	,,	29.86	758.4	...	...	N	4	b	,,	29.90	759.4		...	NNE	3	b
Macao,	,,	29.84	757.8	70	53	ENE	2	b	,,	29.86	758.4	61	64	...	o	e
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.7[illegible]	756.1	71	85	NE	6	o	,,	29.86	758.4	70	71	NE	4	o
Phulien,	15	29.87	758.7	79	36	SSW	1	b	7	29.87	758.7	64	94	SE	4	bf
Tourane,	,,	29.86	758.4	73	...	NNW	4	b	,,	29.89	759.3	66	...	SW	2	bf
Cape St. James,	,,	29.84	757.8	79	...	E	4	b	,,	29.91	759.6	73	...	NNE	2	of
Basco,	14	29.67	753.6	75	76	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.60	751.8	79	91	WSW	6	r	,,	29.69	754.2	77	84	NW	4	o
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	754.5	86	68	SW	4	b	,,	29.75	755.7	81	80	SW	4	b
Cebu,	,,	29.69	754.2	86	58	S	4	o	,,	29.78	756.3	77	79	SSW	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	77	85	...	o	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	73	...	ESE	1	r
Guam,	,,	29.79	756.6	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	SW	2	o	4.20	29.88	759.0	...	...	...	o	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	78	...	SSE	1	e
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	77	...	...	o	b
Labuan,	14	29.82	757.4	88	92	NE	1	b	6	29.85	758.1	77	91	NW	1	o

November 28*d.* 17*h.* 10*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon of unknown intensity within 60 miles of Lat. 18° N. Long. 118° E., moving N.E.

November 29*d.* 10*h.* 54*m.*—Warning to Hong Kong, Coast Ports, &c.:—Typhoon in Lat. 19° N. Long. 124° E., moving E.N.E. position uncertain.

November 29*d.* 11*h.* 00*m.*—An area of relatively high pressure extends from the Yangtze Valley to the N.E. of Japan.

The position of the typhoon is uncertain. It appears to be about 150 miles E. by N. from Aparri moving E.N.E. The other typhoon is about 250 miles W. of the Bonins moving N.N.E.

Moderate monsoon may be expected along the S.E. coast of China and light variable winds with fine weather over the N.W. portion of the China Sea.

Manila warnings. 28*d.* 21*h.* 00*m.*:—1. Typhoon in Lat. 21° N. Long. 132° E., moving N.N.W.
,, ,, ,, :—2. Cyclone or typhoon W. of northern Luzon less than 100 miles distant moving E.N.E. Recd. 28*d.* 21*h.* 50*m.*

Shanghai warning. 28*d.* 21*h.* 30*m.*:—A severe typhoon within 60 miles of Lat. 18° N. Long. 120° E., moving N.E. Recd. 28*d.* 22*h.* 47*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·95 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH.

District.	Forecast.
1.—Formosa Channel.	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	Light, variable winds.

T. F. CLAXTON, *Director*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th November, 1928.								30th November, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.06	763.5	36	...	...	0	0	6	30.41	772.5	13	...	NE	4	c
Nemuro,	11	30.06	763.5	...	...	W	1	...	5	29.86	758.5	...	...	...	0	...
Hokodate,	,,	30.06	763.5	...	...	...	0	...	,,	30.00	762.0	...	...	WSW	2	...
Tokio,	,,	30.04	763.0	...	...	NW	2	...	,,	30.00	762.0	...	...	NE	1	...
Kochi,	,,	29 86	758 5	...	...	...	0	...	,,	30.08	764.0	...	...	WSW	1	...
Nagasaki,	,,	29.90	759 5	...	...	N	1	...	,,	30.12	765.0	...	...	E	2	...
Kagoshima,	,,	29.84	758.0	...	...	NE	1	...	,,	30.08	764.0	...	...	NW	1	...
Oshima,	,,	29.82	757.5	...	...	N	2	...	,,	30.00	762.0	...	...	SSE	1	...
Naha,	,,	29.84	758.0	...	...	...	0	...	,,	29.98	761.5	...	...	NE	1	...
Ishigakijima,	,,	29.88	759.0	...	...	N	2	...	,,	29.96	761.0		...	NE	2	...
Bonin Island,	,,	29.35	745.5	...	...	S	8	...	,,	29.84	758.0	...	...	NW	1	...
Chefoo,	15	30.17	766.3	47	100	NNE	2	0	6	30.23	767.8	44	86	NNE	1	o
Shanghai,	14	30.06	763.5	61	59	N	1	o	,,	30.15	765.9	46	97	ENE	1	b
Gutzlaff,	,,	30.08	764.0	66	68	N	2	o	,,	30.18	766.6	56	69	SE	4	c
Sharp Peak,	,,	29.92	759.9	70	70	E	2	b	7	29.97	761.2	62	83	N	1	o
Amoy,	,,	29.89	759.2	72	58	E	4	b	6	30.00	762.0	65	78	NE	2	o
Swatow,	,,	29.90	759 4	68	71	ESE	2	b	,,	30.00	762.0	62	...	NE	2	bc
Taihoku.	11	29.94	760.5	72	70	ENE	4	o	5	29.99	761.7	64	92	E	2	b
Taichu,	,,	29.88	759.0	75	...	...	0	b	,,	29.97	761.1	61	...	...	0	b
Tainan,	,,	29.87	758.7	77	...	NW	2	b	,,	29.94	760.5	61	...	...	0	b
Koshun,	,,	29.87	758.7	77	...	NNW	2	o	,,	29.89	759.3	84	...	NNE	6	b
Pescadores,	,,	29.89	759.3	72	...	NNE	4	o	,,	29.94	760.5	68	...	NNE	2	b
Hong Kong,	14	29.90	759.4	72	61	E	2	c	6	29.97	761.2	65	84	ENE	2	b
Gap Rock,	,,	29 91	759.7	...	...	ENE	3	b	,,	29.96	761 0	..	...	ENE	3	b
Macao,	,,	29.87	758.7	77	61	SE	2	b	,,	29.93	760.2	64	86	SE	2	b
Hoihow,	,,	29.87	758.7	72	69	ESE	1	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.88	758.9	75	67	NE	4	b	,,	29.95	760.7	55	93	...	0	b
Phulien,	15	29.82	757.5	79	58	SSE	4	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.85	758.1	73	...	SE	2	b	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.80	758.4	79	...	E	4	o	,,	...	...	...	...	..	...	...
Basco,	14	29.75	755.7	79	76	NNE	4	o	6	29.86	758.4	75	71	ENE	2	o
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tugnegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	79	69	NNE	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.72	754.8	81	62	WSW	2	b	,,	29.82	757.5	73	91	N	1	b
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	77	92	W	4	o	,,	29.82	757.5	72	96	N	2	b
Cebu.	,,	29.74	755.4	86	68	SSW	6	b	,,	29.85	758.1	77	79	W	2	b
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	76	...	NW	1	bc
Guam,	,,	29.88	759 0	...	...	N	2	b	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756 9	...	...	ENE	2	b	4.20	29.89	759.3	...	...	NE	1	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29 88	758.9	77	...	ESE	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	80	...	SE	1	bc
Labuan,	14	29.81	757.2	84	91	NE	4	b	6	29.82	757.4	78	91	E	4	b

November 30*d.* 10*h.* 50*m.*—The anticyclone has strengthened. It is central to the north of Korea.

Moderate to fresh monsoon may be expected along the S.E. coast of China and light winds with fine weather over the western portion of the China Sea.

Shanghai warning. 28*d.* 21*h.* 55*m.*:—A severe typhoon within 120 miles of Lat. 20° N. Long. 126° E., moving E.N.E. Recd. 28*d.* 22*h.* 40*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 81·98 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	Light, variable winds.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

DECEMBER,

1928

CONTAINING DETAILED RESULTS OF OBSERVATIONS MADE AT THE ROYAL OBSERVATORY, HONG KONG, AND THE DAILY WEATHER REPORTS FROM VARIOUS STATIONS IN THE FAR EAST, TOGETHER WITH MEAN MONTHLY AND ANNUAL VALUES OF THE PRINCIPAL METEOROLOGICAL ELEMENTS AT HONG KONG, TYPHOON TRACKS, AND RESULTS OF MAGNETIC OBSERVATIONS MADE IN THE YEARS 1927 AND 1928.

PREPARED UNDER THE DIRECTION OF

T. F. CLAXTON, F.R.A.S.,

DIRECTOR.

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ROYAL OBSERVATORY, HONG KONG.

MONTHLY METEOROLOGICAL BULLETIN.

DECEMBER, 1928.

INTRODUCTION.

In this Bulletin an annual summary of the Hong Kong Observations for the year 1928 is given in Tables XI to XVIII, following the usual monthly Tables. They contain mean and extreme values of the principal Meteorological Elements, in British and C.G.S. Units, and of the prevalence of different phenomena for each month, and for the year, together with the normal values (for the period 1884-1928 unless otherwise stated). Also five-day means of the principal meteorological elements for the year 1928 and the period 1884-1928.

The readings of the barometer in British Units are *not* reduced to sea-level, or to the gravity at latitude 45°.

In the column headed " Days of rain " only those days have been counted on which the fall amounted to or exceeded 0·01 inch.

The remaining columns in the Tables require no special remark, the necessary explanations having been given in the Introduction to the Bulletin for the month of January.

The tracks of the typhoons and principal depressions which occurred in the Far East during the year 1928 are shown on one plate following the five-day means.

The results of Magnetic Observations made in the years 1927 and 1928 are given at the end of the the Bulletin.

T. F. CLAXTON.

ROYAL OBSERVATORY, HONG KONG.

RESULTS

OF

METEOROLOGICAL OBSERVATIONS.

DECEMBER,

1928.

TABLE I.—BAROMETRIC PRESSURE at every HOUR of the DAY, in the MONTH of DECEMBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·921	29·913	29·907	29·912	29·913	29·928	29·949	29·962	29·971	29·970	29·957	29·940	1
2	29·953	29·940	29·942	29·937	29·935	29·964	29·974	29·995	30·010	30·017	30·011	29·994	2
3	29·976	29·965	29·965	29·961	29·956	29·966	29·981	30·000	30·012	30·017	30·007	29·985	3
4	30·001	30·006	30·004	30·011	30·018	30·040	30·046	30·060	30·075	30·092	30·093	30·073	4
5	30·078	30·075	30·068	30·069	30·068	30·071	30·085	30·107	30·124	30·134	30·120	30·084	5
6	30·074	30·072	30·064	30·070	30·070	30·082	30·102	30·113	30·138	30·143	30·140	30·123	6
7	30·111	30·101	30·096	30·092	30·101	30·111	30·129	30·140	30·155	30·157	30·147	30·112	7
8	30·088	30·071	30·051	30·043	30·040	30·047	30·060	30·072	30·083	30·084	30·068	30·054	8
9	30·022	30·008	29·994	29·996	29·998	30·011	30·028	30·043	30·057	30·069	30·054	30·026	9
10	30·036	30·034	30·039	30·035	30·037	30·050	30·084	30·090	30·111	30·116	30·119	30·109	10
11	30·083	30·069	30·057	30·051	30·044	30·053	30·058	30·076	30·105	30·112	30·102	30·070	11
12	30·045	30·039	30·027	30·023	30·039	30·038	30·067	30·075	30·107	30·100	30·078	30·078	12
13	30·032	30·024	30·016	30·008	30·001	30·005	30·015	30·043	30·044	30·045	30·030	29·996	13
14	29·982	29·980	29·956	29·966	29·964	29·972	29·980	29·989	29·999	29·998	29·984	29·965	14
15	29·972	29·967	29·956	29·962	29·962	29·978	29·992	30·012	30·020	30·029	30·004	29·985	15
16	30·066	30·064	30·059	30·050	30·059	30·072	30·076	30·092	30·111	30·114	30·103	30·079	16
17	30·035	30·029	30.017	30·011	30·017	30·022	30·026	30·028	30·047	30·056	30·044	30·020	17
18	30·018	30·008	30·013	30·015	30·017	30·023	30·037	30·061	30·075	30·090	30·072	30·039	18
19	30·075	30·067	30·061	30·060	30·069	30·090	30·104	30·114	30·141	30·147	30·142	30·124	19
20	30·148	30·138	30·133	30·135	30·141	30·147	30·175	30·191	30·211	30·220	30·214	30·178	20
21	30·194	30·183	30·165	30·157	30·161	30·165	30·181	30·197	30·226	30·230	30·217	30·187	21
22	30·125	30·113	30·094	30·094	30·097	30·107	30·132	30·143	30·161	30·166	30·146	30·108	22
23	30·051	30·038	30·030	30·024	30·034	30·044	30·054	30·076	30·102	30·117	30·099	30·064	23
24	30·024	30·008	30·008	30·001	30·006	30·021	30·041	30·061	30·087	30·089	30·075	30·033	24
25	30·030	30·020	30·023	30·020	30·028	30·038	30·053	30·075	30·094	30·096	30·088	30·065	25
26	30·029	30·036	30·024	30·029	30·040	30·048	30·061	30·086	30·098	30·097	30·089	30·042	26
27	30·036	30·032	30·032	30·032	30·046	30·062	30·072	30·086	30·102	30·117	30·096	30·066	27
28	30·044	30·044	30·038	30·044	30·062	30·068	30·080	30·099	30·114	30·120	30·101	30·073	28
29	30·105	30·111	30·109	30·126	30·133	30·143	30·155	30·161	30·168	30·169	30·154	30·130	29
30	30·051	30·040	30·030	30·020	30·028	30·032	30·041	30·054	30·065	30·070	30·055	30·021	30
31	29·979	29·970	29·969	29·973	29·984	29·993	29·997	30·021	30·041	30·057	30·038	30·023	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	29·913	29·894	29·879	29·877	29·888	29·907	29·930	29·944	29·954	29·958	29·960	29·956	1
2	29·971	29·940	29·924	29·924	29·936	29·949	29·961	29·972	29·984	29·985	29·982	29·978	2
3	29·954	29·924	29·912	29·911	29·918	29·935	29·954	29·982	29·996	30·010	30·011	30·010	3
4	30·051	30·032	30·022	30·028	30·034	30·052	30·064	30·078	30·086	30·098	30·096	30·085	4
5	30·055	30·028	30·014	30·015	30·018	30·020	30·033	30·048	30·066	30·076	30·088	30·089	5
6	30·080	30·062	30·054	30·047	30·072	30·086	30·096	30·102	30·108	30·118	30·118	30·114	6
7	30·080	30·050	30·039	30·043	30·050	30·067	30·077	30·087	30·094	30·094	30·100	30·092	7
8	30·020	29·999	29·985	29·984	29·987	29·995	30·009	30·026	30·045	30·051	30·042	30·034	8
9	29·997	29·973	29·963	29·968	29·978	29·993	30·011	30·025	30·036	30·043	30·045	30·042	9
10	30·079	30·047	30·039	30·054	30·066	30·068	30·068	30·080	30·090	30·102	30·104	30·086	10
11	30·042	30·020	30·005	30·007	30·009	30·026	30·048	30·062	30·082	30·080	30·067	30·057	11
12	30·036	30·012	29·996	30·000	30·025	30·016	30·021	30·029	30·041	30·044	30·042	30·038	12
13	29·957	29·938	29·928	29·929	29·949	29.951	29·963	29·971	29·989	29·991	29·982	29·987	13
14	29·933	29·914	29·894	29·885	29·901	29·918	29·938	29·968	29·977	29·985	29·973	29·972	14
15	29·960	29·942	29·934	29·937	29·956	29·980	30·004	30·025	30·043	30·059	30·054	30·055	15
16	30·043	30·016	30·014	30·012	30·019	30·021	30·031	30·041	30·041	30·049	30·042	30·033	16
17	29·980	29·954	29·940	29·940	29·946	29·963	29·982	29·998	30·005	30·013	30·016	30·017	17
18	30·006	29·975	29·962	29·972	29·988	30·004	30·022	30·043	30·054	30·063	30·070	30·071	18
19	30·102	30·072	30·062	30·070	30·074	30·089	30·106	30·129	30·144	30·150	30·151	30·142	19
20	30·150	30·132	30·104	30·114	30·128	30·140	30·167	30·184	30·193	30·198	30·198	30·194	20
21	30·145	30·118	30·106	30·106	30·116	30·132	30·138	30·142	30·148	30·150	30·146	30·137	21
22	30·069	30·034	30·018	30·019	30·030	30·042	30·043	30·052	30·060	30·064	30·063	30·057	22
23	30·027	30·000	29·989	29·990	29·998	30·006	30·024	30·032	30·040	30·045	30·040	30·030	23
24	30·006	29·978	29·966	29·964	29·977	29·986	29·995	30·009	30·026	30·036	30·034	30·034	24
25	30·040	30·002	29·984	29·984	29·982	29·994	29·998	30·012	30·026	30·024	30·028	30·026	25
26	30·010	29·987	29·966	29·959	29·958	29·965	29·977	29·997	30·022	30·034	30·038	30·042	26
27	30·042	30·020	30·007	30·010	30·014	30·019	30·036	30·040	30·046	30·041	30·039	30·038	27
28	30·039	30·028	30·028	30·030	30·043	30·051	30·058	30·081	30·092	30·098	30·098	30·100	28
29	30·095	30·066	30·040	30·041	30·046	30·049	30·051	30·056	30·061	30·067	30·066	30·054	29
30	29·982	29·968	29·952	29·944	29·954	29·962	29·976	29·982	29·986	29·988	29·986	29·987	30
31	29·983	29·961	29·946	29·958	29·975	29·995	30·018	30·034	30·042	30·040	30·036	30·030	31

TABLE II.—TEMPERATURE of the AIR at every HOUR of the DAY, in the MONTH of DECEMBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time. 1	2	3	4	5	6	7	8	9	10	11	Noon.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	65·9	65·9	66·0	66·0	65·7	66·1	66·4	67·8	72·5	75·2	75·1	76·9	1
2	65·9	65·9	66·2	65·2	65·6	64·8	64·1	68·1	71·9	72·5	71·2	72·8	2
3	68·1	67·8	67·2	66·9	65·9	65·9	65·8	67·8	70·2	71·2	73·7	74·2	3
4	67·4	65·9	64·7	64·8	63·8	63·9	62·0	63·2	66·4	68·4	70·0	69·5	4
5	56·0	55·1	54·4	54·2	53·9	54·2	55·7	56·3	61·2	62·1	65·0	66·0	5
6	63·8	63·8	63·3	63·0	63·1	63·1	63·7	63·8	64·3	65·1	65·8	66·3	6
7	64·9	64·6	64·3	63·9	63·5	63·3	63·1	63·5	65·1	66·7	68·8	70·6	7
8	66·1	66·2	66·0	65·8	65·6	65·4	65·2	65·6	67·0	69·1	69·5	69·7	8
9	65·3	65·5	65·5	65·2	65·2	65·8	65·7	68·6	70·6	74·4	74·8	75·0	9
10	67·2	67·0	65·1	64·9	64·5	66·4	64·8	65·8	67·8	68·7	70·1	67·7	10
11	65·8	65·8	65·8	65·6	65·3	65·1	65·0	65·6	68·3	69·2	68·0	69·5	11
12	66·2	65·8	65·9	66·0	66·0	66·2	66·2	65·2	65·6	68·1	70·8	70·9	12
13	64·6	64·4	63·1	62·8	61·5	62·0	61·8	62·8	64·8	68·2	70·6	69·5	13
14	66·9	66·6	66·6	65·9	65·8	65·7	65·6	67·8	68·8	70·1	70·0	70·5	14
15	67·0	67·0	67·2	67·3	67·4	66·8	67·9	69·0	71·7	71·8	77·0	78·8	15
16	59·7	58·4	58·0	57·2	56·9	57·2	56·2	57·6	59·1	61·8	63·9	64·4	16
17	61·4	60·8	61·4	60·2	60·2	60·8	61·4	62·0	64·1	63·1	63·6	62·9	17
18	62·6	61·9	60·4	60·7	60·6	60·8	61·8	63·1	66·3	67·2	67·0	69·9	18
19	65·6	65·2	64·9	64·8	64·5	64·3	64·4	65·5	67·6	69·2	68·2	68·0	19
20	63·9	63·0	62·6	62·6	62·0	61·8	60·9	60·8	64·7	63·8	66·0	67·1	20
21	63·1	62·7	62·6	62·6	62·8	62·1	61·6	61·8	63·1	63·7	66·2	66·8	21
22	63·2	62·9	62·8	62·1	61·9	61·9	62·0	62·8	65·9	66·6	69·0	71·1	22
23	64·7	64·7	64·7	64·8	64·7	64·7	64·8	65·0	65·7	66·9	68·8	71·0	23
24	64·4	64·3	64·8	65·2	65·0	64·8	64·6	66·5	68·7	69·9	72·0	72·2	24
25	63·8	63·8	63·5	63·0	62·9	62·1	62·0	62·7	65·0	66·0	67·1	67·2	25
26	62·8	62·8	62·8	62·6	62·3	62·0	61·8	62·0	62·5	63·4	64·0	65·1	26
27	64·0	64·0	64·0	63·7	63·6	63·6	63·6	64·5	65·8	69·1	70·0	69·7	27
28	65·5	65·2	63·9	64·6	65·3	64·9	65·2	65·8	69·3	70·3	72·2	73·8	28
29	58·8	58·0	57·1	56·4	55·8	56·0	55·6	56·9	60·4	62·5	63·6	62·2	29
30	60·7	60·7	60·4	60·2	60·2	60·2	60·4	60·4	61·6	62·0	62·1	63·1	30
31	63·1	63·1	63·2	63·4	63·7	64·0	64·3	65·4	66·5	68·0	68·9	71·2	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	76·6	72·5	71·9	70·7	69·9	68·7	67·7	66·9	66·5	66·1	66·4	66·3	1
2	71·3	72·2	71·5	70·2	69·4	68·7	68·1	68·0	68·0	68·0	68·0	68·1	2
3	71·9	71·0	69·4	69·1	68·2	67·2	66·9	66·9	67·8	68·1	67·9	67·8	3
4	70·1	68·6	67·1	66·9	65·9	64·2	63·0	61·9	59·9	58·8	57·5	56·5	4
5	65·9	65·2	65·1	63·6	62·6	62·1	63·4	63·9	64·8	64·8	64·7	63·9	5
6	66·5	66·6	67·5	67·8	66·6	65·6	65·6	65·4	65·6	64·8	64·6	64·9	6
7	71·7	70·8	69·8	68·7	67·5	66·4	65·7	65·1	64·9	64·8	64·6	65·6	7
8	69·4	68·4	67·4	66·9	66·2	65·8	65·7	65·7	65·9	65·8	65·7	65·8	8
9	75·3	76·3	75·0	73·4	71·2	69·8	69·1	68·7	67·9	67·3	67·5	67·4	9
10	68·9	69·8	68·9	67·9	67·4	66·5	65·9	65·9	66·4	66·4	66·5	66·2	10
11	69·5	69·8	69·8	69·1	67·7	66·8	66·7	66·2	66·4	66·9	66·9	66·4	11
12	70·4	69·9	69·9	68·5	67·5	66·6	66·9	65·9	65·7	65·1	65·1	64·0	12
13	69·8	68·6	67·7	66·5	66·2	66·2	67·1	66·9	67·0	66·8	66·6	66·4	13
14	70·2	71·0	70·4	69·6	68·8	67·9	67·6	67·4	67·4	67·6	67·4	67·0	14
15	74·0	72·8	73·4	72·6	70·9	70·8	68·6	66·8	64·8	63·2	61·4	61·0	15
16	64·7	63·9	64·1	63·6	62·6	62·3	62·3	62·2	62·2	62·3	61·9	62·1	16
17	64·8	64·4	64·4	63·6	63·1	61·9	61·7	61·6	61·4	61·8	62·0	62·2	17
18	69·7	69·6	68·0	67·6	67·2	65·6	65·2	65·3	65·4	65·3	64·9	65·2	18
19	67·1	67·5	66·8	65·9	65·1	64·4	63·9	64·0	64·2	64·1	64·0	63·7	19
20	66·9	67·6	67·9	66·7	64·9	64·6	64·2	64·3	64·1	64·0	64·0	63·6	20
21	66·8	67·5	66·4	65·2	64·0	63·1	62·7	62·7	62·6	63·3	63·6	63·6	21
22	72·8	71·0	68·8	67·6	66·0	64·5	64·4	64·4	64·6	64·9	65·0	64·8	22
23	72·2	73·2	71·0	70·0	68·9	67·0	66·2	65·5	65·2	64·8	64·9	65·0	23
24	71·8	69·7	68·6	67·2	67·1	66·5	65·8	64·8	64·0	63·8	63·6	63·8	24
25	66·8	67·1	65·6	64·8	63·7	63·0	62·9	63·1	63·4	63·5	63·0	62·4	25
26	65·6	66·1	65·7	65·2	64·1	63·6	63·2	63·6	63·8	64·5	64·6	64·5	26
27	69·2	68·9	67·9	67·4	66·3	65·7	64·8	64·7	65·2	65·6	66·4	66·5	27
28	72·4	72·5	72·4	71·8	70·4	68·9	66·8	65·1	64·0	63·8	62·5	60·9	28
29	62·4	61·9	62·2	61·2	61·0	60·9	61·2	61·2	61·6	61·4	60·2	60·2	29
30	62·8	62·8	62·5	62·7	62·2	62·6	62·7	63·0	63·0	63·1	63·1	63·1	30
31	70·9	70·9	69·8	68·6	66·7	66·4	65·2	65·1	64·6	64·3	63·8	63·9	31

TABLE III.—TEMPERATURE of EVAPORATION at every HOUR of the DAY, in the MONTH of DECEMBER, 1928.

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	°	°	°	°	°	°	°	°	°	°	°	°	
1	63·0	62·9	63·0	62·9	62·7	61·7	62·0	61·6	62·9	62·8	64·0	64·0	1
2	62·9	63·1	61·3	60·6	60·5	60·9	60·9	63·1	63·7	64·0	65·0	65·8	2
3	64·7	63·9	63·9	63·1	62·6	62·2	61·9	63·1	64·0	64·8	65·6	65·9	3
4	63·6	61·0	60·9	58·4	56·6	56·3	55·0	55·7	57·5	60·0	60·9	60·3	4
5	49·8	49·6	49·2	49·0	48·9	49·0	49·9	50·8	54·6	54·6	56·4	57·1	5
6	59·1	59·2	58·6	58·3	58·2	58·1	58·9	58·8	59·0	59·1	59·8	60·0	6
7	60·9	60·5	60·4	60·2	59·8	59·2	59·2	59·9	60·8	61·6	62·6	63·0	7
8	62·4	62·4	61·9	61·7	61·6	61·4	61·1	61·5	62·0	62·9	63·5	64·0	8
9	62·6	62·7	62·7	62·6	62·5	61·6	62·1	63·9	64·6	65·4	64·8	66·0	9
10	63·6	63·2	59·9	58·9	59·0	59·4	59·0	60·2	61·0	61·8	62·8	61·3	10
11	61·7	61·9	61·9	61·7	61·2	61·2	61·2	61·6	63·4	63·6	62·9	63·8	11
12	63·9	63·6	63·6	63·6	63·5	63·6	63·6	62·9	62·1	63·7	63·6	63·8	12
13	59·2	59·0	58·9	58·4	57·2	57·6	57·0	57·2	58·6	61·0	61·8	61·2	13
14	62·0	61·7	61·5	61·5	61·8	61·7	61·4	62·9	63·2	64·0	63·1	63·3	14
15	64·7	64·1	63·6	63·4	63·2	63·0	63·6	65·4	66·5	66·4	67·7	68·9	15
16	52·2	51·6	51·2	50·9	50·8	51·1	50·1	51·2	51·9	53·8	55·9	56·0	16
17	57·6	56·9	56·7	56·8	57·0	56·8	56·7	56·8	56·1	56·3	55·8	56·6	17
18	57·9	57·4	56·4	56·7	56·5	55·8	56·1	56·4	59·2	60·0	59·7	60·3	18
19	61·1	60·8	60·6	60·1	59·0	59·8	58·4	59·0	60·3	61·0	60·6	58·9	19
20	59·0	58·2	58·0	57·9	57·7	57·1	56·7	55·8	57·5	56·8	58·9	59·5	20
21	58·6	58·0	58·0	57·8	57·8	56·9	56·0	54·4	55·1	55·9	57·4	57·9	21
22	58·5	57·6	58·2	57·4	57·2	57·1	57·2	57·6	58·0	58·1	59·2	60·5	22
23	61·1	61·1	61·0	61·0	61·1	61·0	61·2	61·8	61·9	62·6	63·6	64·3	23
24	61·6	61·4	61·5	62·1	61·1	61·1	60·8	61·8	62·9	63·2	64·6	64·9	24
25	58·8	58·2	58·5	58·9	56·9	57·2	57·4	57·8	58·8	59·4	59·9	59·1	25
26	59·4	58·9	58·4	58·5	57·7	57·2	56·8	56·9	56·8	57·4	57·1	57·0	26
27	60·1	60·1	60·0	59·4	59·6	59·3	59·3	60·0	60·9	62·6	63·0	62·8	27
28	59·5	59·1	58·6	59·0	59·4	59·5	59·9	60·5	61·0	61·0	62·7	64·0	28
29	52·3	51·7	51·1	51·0	50·0	50·1	49·8	50·6	53·2	54·9	55·8	55·2	29
30	56·0	56·0	55·6	55·2	54·8	54·6	55·0	55·1	55·5	55·3	55·9	57·0	30
31	60·5	59·9	59·9	59·8	59·7	59·8	59·9	60·7	60·6	61·2	62·1	63·0	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	°	°	°	°	°	°	°	°	°	°	°	°	
1	62·9	65·1	63·8	63·7	62·4	62·6	63·1	63·2	63·1	63·1	63·0	62·8	1
2	65·5	65·9	66·0	65·4	64·7	65·0	64·8	65·1	65·4	65·2	64·8	64·9	2
3	65·0	64·8	63·5	63·9	63·1	63·0	63·0	63·0	63·4	63·9	63·8	63·9	3
4	60·1	59·6	58·1	56·9	56·1	55·1	55·8	52·6	50·9	50·2	50·0	50·0	4
5	57·3	57·2	57·6	57·4	57·2	57·4	58·7	58·8	58·8	59·0	59·5	59·6	5
6	60·0	60·1	60·7	61·2	60·7	60·5	60·3	60·3	60·5	60·9	60·9	61·2	6
7	63·8	63·6	63·5	63·1	62·6	62·0	61·6	61·6	61·8	61·9	62·0	62·3	7
8	63·4	62·5	62·3	62·5	62·2	61·9	62·1	62·5	62·8	62·9	62·8	62·7	8
9	67·1	67·0	67·0	66·9	65·8	65·0	65·5	65·4	64·8	64·1	64·0	63·6	9
10	62·4	62·9	62·6	62·8	62·6	62·2	62·4	62·4	62·9	63·0	62·6	62·5	10
11	63·7	63·5	63·9	63·5	63·4	63·0	63·0	62·9	62·9	63·0	63·2	63·6	11
12	62·9	62·0	62·5	61·9	61·0	59·8	60·0	59·0	58·9	58·6	58·6	58·3	12
13	61·5	60·6	60·2	60·8	61·3	61·8	62·5	62·8	62·7	62·6	62·4	62·4	13
14	63·2	63·1	63·8	63·6	63·7	63·8	64·0	63·9	63·9	63·8	63·8	63·8	14
15	67·7	67·1	66·6	65·4	64·6	62·6	60·1	58·4	56·6	55·4	54·1	53·6	15
16	56·7	56·0	56·1	55·8	55·4	55·1	54·9	54·9	55·0	55·1	54·8	56·8	16
17	57·6	56·7	56·5	55·6	56·0	55·7	55·9	56·0	56·1	56·7	57·1	57·7	17
18	60·4	60·6	60·0	59·8	60·2	59·6	59·6	59·4	59·0	59·4	59·3	59·8	18
19	58·9	59·0	58·8	58·1	58·1	58·9	58·9	59·0	59·1	59·1	59·1	58·8	19
20	60·1	59·8	60·1	60·1	58·9	58·9	58·8	59·1	58·5	58·7	59·2	59·1	20
21	57·5	58·4	58·5	57·8	57·4	57·4	57·4	58·0	58·1	58·5	58·6	58·6	21
22	61·5	60·6	60·5	60·0	59·5	58·9	58·4	59·9	60·3	61·0	60·9	60·8	22
23	64·3	64·0	63·0	62·6	61·2	61·7	61·2	61·6	61·3	61·3	60·8	61·0	23
24	64·1	63·3	62·6	61·4	61·2	61·0	61·0	60·9	60·6	60·1	59·8	59·9	24
25	58·0	58·0	57·8	58·0	58·3	58·6	58·5	58·9	59·0	58·7	58·2	58·8	25
26	57·5	58·1	57·9	57·8	57·8	58·0	58·2	58·8	59·0	60·0	60·5	60·1	26
27	60·7	60·6	60·6	60·8	60·6	60·1	60·2	59·8	59·6	59·8	59·6	59·6	27
28	63·3	63·7	62·8	60·1	58·7	57·9	56·9	56·6	55·5	55·3	54·2	53·3	28
29	55·1	55·2	55·7	55·3	55·3	55·4	55·6	55·9	56·2	56·5	56·6	56·4	29
30	57·1	57·9	57·9	58·5	58·5	59·0	59·4	59·8	59·9	60·1	60·4	60·6	30
31	62·7	62·8	62·4	61·8	60·9	61·1	61·2	61·4	60·6	60·7	61·1	60·6	31

TABLE IV.—AMOUNT of CLOUD, (0-10), at every HOUR of the DAY, in the MONTH of DECEMBER, 1928.

(... = Clear Sky.)

Days of the Month.	Hours, Hong Kong Standard Time.																							Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	13	14	15	16	17	18	19	20	21	22	23	Midn.	
1	4	3	9	1	1	6	4	2	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	1	2	4	4	3	3	3	8	8	7	9	9	10	10	2
3	9	7	7	3	3	2	3	3	3	2	2	6	5	3	5	6	5	2	2	2	9	9	10	8	3
4	10	8	9	7	6	9	2	...	...	...	2	3	8	9	10	10	7	2	...	...	...	...	1	...	4
5	...	...	...	...	...	...	...	2	1	...	7	2	2	1	7	3	1	1	7	10	10	10	10	10	5
6	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	3	...	4	7	10	2	...	...	2	6
7	7	7	8	6	7	4	4	4	3	1	...	...	1	1	1	...	...	...	...	...	...	...	...	8	7
8	10	10	10	10	10	10	8	8	7	7	7	3	8	9	8	8	8	8	6	4	2	5	2	2	8
9	2	3	6	7	6	2	2	2	1	...	1	2	2	1	5	4	2	4	9	9	6	3	2	1	9
10	...	...	...	...	...	...	2	3	3	7	5	6	4	3	4	8	9	10	10	10	10	10	10	8	10
11	8	9	10	10	10	8	8	8	7	6	9	9	8	8	7	4	5	9	9	8	7	9	10	10	11
12	10	10	10	10	10	10	10	10	10	10	9	9	10	10	10	10	10	10	10	10	10	10	10	10	12
13	10	10	10	10	10	10	9	9	9	6	4	7	2	1	1	1	3	7	10	10	10	10	10	10	13
14	10	10	10	8	8	4	3	3	2	2	3	5	3	2	1	...	1	...	1	1	3	5	...	2	14
15	6	2	...	2	2	5	7	8	3	...	1	5	9	9	8	4	...	1	...	...	...	...	...	...	15
16	...	...	...	...	...	7	3	8	9	8	9	10	10	10	10	10	10	10	10	10	10	10	10	10	16
17	10	10	10	10	10	10	10	8	4	7	5	4	5	4	3	1	1	...	...	...	...	...	1	...	17
18	...	2	2	...	...	3	5	9	7	2	7	5	7	2	1	5	8	9	9	9	9	8	8	8	18
19	10	10	10	10	9	6	4	1	1	3	2	2	1	1	1	2	1	1	...	1	3	2	3	4	19
20	10	8	9	8	8	8	7	7	6	7	6	6	7	6	6	8	9	10	10	10	10	10	10	10	20
21	10	10	10	10	10	10	10	10	9	5	5	1	2	1	...	...	...	...	...	...	1	9	10	10	21
22	10	10	10	10	10	10	9	7	8	8	8	...	2	...	...	...	...	6	8	9	9	9	10	10	22
23	10	10	10	10	10	10	10	9	9	9	9	7	4	1	7	3	6	4	3	1	...	...	...	7	23
24	9	7	9	9	9	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	3	7	5	4	2	1	1	...	...	...	...	2	4	7	5	10	10	10	9	25
26	9	10	9	9	9	9	10	10	10	10	10	10	8	2	1	1	2	5	8	9	9	9	9	9	26
27	9	9	9	9	9	10	10	10	10	2	2	1	1	1	1	1	1	1	...	...	...	...	...	...	27
28	...	...	2	7	10	7	8	8	9	8	2	...	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	2	2	1	1	4	2	8	6	8	2	4	9	10	10	10	10	10	10	10	29
30	10	10	10	10	10	10	10	10	9	10	10	9	9	9	10	10	10	10	10	10	10	10	10	10	30
31	10	10	10	10	10	9	9	8	5	2	2	1	1	...	2	...	...	...	...	...	...	...	2	6	31

TABLE V.—AMOUNT of SUNSHINE registered in each HOUR of the DAY, in the MONTH of DECEMBER, 1928.

(... = No Sunshine recorded.)

Days of the Month.	Hours, Hong Kong Apparent Time.													Days of the Month.
	6	7	8	9	10	11	Noon	13	14	15	16	17	18	
	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	h.	
1		0·1	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5		1
2		0·7	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5		2
3		0·2	1·0	1·0	1·0	1·0	1·0	0·9	1·0	0·7	0·3	...		3
4		0·6	1·0	1·0	1·0	0·6	0·9	0·8	...	...	...	0·3		4
5		0·1	1·0	1·0	1·0	0·6	1·0	1·0	1·0	0·1	0·8	0·6		5
6		...	...	...	...	...	...	...	...	0·1	1·0	0·4		6
7		0·3	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·4		7
8		...	0·5	0·8	0 5	1·0	1·0	0·6	0·9	0·6	0·2	...		8
9		...	0·5	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5		9
10		0·1	1·0	1·0	1·0	1·0	0·9	1·0	1·0	0·7	0·4	0·1		10
11		...	0·8	1·0	0·7	...	0·2	...	0·8	0·6	0·9	0·3		11
12		...	...	...	...	...	...	...	...	0·1	...	...		12
13		...	0·1	0·3	0·9	0·5	0·8	1·0	1·0	1·0	0·6	0·4		13
14		0·4	0·9	1·0	1.0	1·0	0·9	1·0	1·0	1·0	1·0	0·6		14
15		0·2	0·3	1·0	1·0	1·0	0·6	0·2	0·3	0·9	1·0	0·6		15
16		...	...	...	0·3	...	...	...	...	...	...	...		16
17		...	1·0	0·9	0·8	0·9	0·9	1·0	1·0	1·0	1·0	0·6		17
18		0·1	0·1	1·0	1·0	0·9	1·0	1·0	1·0	0·9	1·0	0·3		18
19		0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·6		19
20		...	1·0	0·3	0·8	1·0	1·0	1·0	0·9	0·6	0·2	...		20
21		...	...	0·1	0·8	1·0	1·0	1·0	1·0	1·0	1·0	0·4		21
22		0·5	0·3	0·8	0·3	1·0	1·0	1·0	1·0	1·0	1·0	0·4		22
23		...	...	0·1	0·3	0·1	0.5	1·0	0·7	0·7	0·4	...		23
24		0·6	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5		24
25		...	0·9	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5		25
26		...	...	...	...	...	0·4	0·5	1·0	1·0	1·0	0·7		26
27		...	0·1	0·6	1·0	1·0	1·0	1.0	1·0	1·0	1·0	0·6		27
28		...	...	0·2	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·5		28
29		...	0·9	1·0	1·0	0·5	...	0·3	0·7	1·0	0·5	0·1		29
30		...	0·1	0·1	0·1	0·7	0·7	0.4	...	...	...	...		30
31		0·1	0·4	1·0	1·0	1·0	1·0	1·0	1·0	1·0	1·0	0·3		31

TABLE VI.—AMOUNT of RAINFALL registered in each HOUR of the DAY, in the MONTH of DECEMBER, 1928.
(d = Unregistered Drizzle. ... = No Rainfall.)

Days of the Month.	Hours, Hong Kong Standard Time.												Days of the Month.
	1	2	3	4	5	6	7	8	9	10	11	Noon.	
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	...	...	3
4	d	...	d	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	...	11
12	d	d	...	...	...	...	d	d	...	...	...	...	12
13	...	d	...	...	...	...	...	...	...	...	...	...	13
14	d	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	d	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	...	d	...	d	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	...	...	...	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	...	...	...	...	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	30
31	...	...	...	...	...	...	...	...	...	...	...	...	31

Days of the Month.	13	14	15	16	17	18	19	20	21	22	23	Midn.	Days of the Month.
	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	
1	...	...	...	...	...	...	...	...	...	...	...	...	1
2	...	...	...	...	...	...	...	...	...	...	...	...	2
3	...	...	...	...	...	...	...	...	...	...	d	...	3
4	...	...	...	...	...	...	...	...	...	...	...	...	4
5	...	...	...	...	...	...	...	...	...	...	...	...	5
6	...	...	...	...	...	...	...	...	...	...	...	...	6
7	...	...	...	...	...	...	...	...	...	...	...	...	7
8	...	...	...	...	...	...	...	...	...	...	...	...	8
9	...	...	...	...	...	...	...	...	...	...	...	...	9
10	...	...	...	...	...	...	...	...	...	...	...	...	10
11	...	...	...	...	...	...	...	...	...	...	...	c·020	11
12	...	...	...	...	...	...	...	...	...	...	...	...	12
13	...	...	...	...	...	...	...	...	...	...	...	d	13
14	...	...	...	...	...	...	...	...	...	...	...	...	14
15	...	...	...	...	...	...	...	...	...	...	...	...	15
16	...	...	...	...	...	...	...	...	...	...	...	...	16
17	...	...	...	...	...	...	...	...	...	...	...	...	17
18	...	...	...	...	...	...	...	...	...	...	...	...	18
19	...	...	...	...	...	...	...	...	...	...	...	...	19
20	...	...	...	...	...	...	...	...	...	...	...	...	20
21	...	...	...	...	...	...	...	...	...	...	...	...	21
22	...	...	...	...	...	...	...	...	...	...	...	...	22
23	...	...	...	...	...	...	...	...	...	...	...	...	23
24	...	...	...	...	...	...	...	...	...	...	...	...	24
25	...	...	...	...	...	...	...	...	d	...	...	...	25
26	...	...	...	...	...	...	...	...	...	...	...	...	26
27	...	...	...	...	...	...	...	...	...	...	...	...	27
28	...	...	...	...	...	...	...	...	...	...	...	...	28
29	...	...	...	...	...	...	...	d	...	d	d	...	29
30	...	...	...	...	...	...	...	...	...	...	...	...	30
31	...	...	...	...	...	...	...	...	...	...	...	...	31

TABLE VII.—DIRECTION and VELOCITY of the WIND at every HOUR of the DAY, in the MONTH of DECEMBER, 1928.

(The Direction is given in points, and the Velocity in miles per hour.)

(8 = East, 16 = South, &c. ... = Calm.)

Hours, Hong Kong Standard Time.

Days of the Month.	1		2		3		4		5		6		7		8		9		10		11		Noon.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	
1	6	12	6	12	7	14	7	11	7	11	6	8	6	8	6	2	7	3	9	4	12	8	16	6	1
2	9	6	8	11	7	2	...	...	...	...	...	...	...	1	...	...	11	3	10	14	10	17	10	16	2
3	7	13	6	17	6	15	6	16	6	17	6	15	6	11	6	9	8	7	10	8	11	5	10	8	3
4	5	11	3	6	2	5	1	10	1	17	32	16	32	19	1	14	6	5	15	3	12	9	8	10	4
5	...	1	32	4	32	5	32	3	32	4	32	2	...	...	...	1	15	6	8	10	6	9	8	6	5
6	7	26	7	23	7	23	7	23	6	21	7	22	7	20	6	22	7	22	7	21	7	19	8	17	6
7	7	24	7	21	7	23	6	22	6	19	7	18	8	11	7	12	8	12	9	9	10	10	9	6	7
8	7	13	6	13	6	15	6	17	6	17	6	21	6	20	6	17	6	22	7	23	8	23	9	20	8
9	7	13	7	6	9	13	10	8	11	5	...	...	5	3	5	2	7	5	10	4	18	5	22	6	9
10	12	2	8	3	5	5	4	6	4	6	6	19	6	21	5	26	7	28	6	27	7	24	7	23	10
11	7	14	7	17	7	18	7	16	7	16	7	17	7	16	8	14	8	13	0	15	10	17	11	17	11
12	8	17	7	17	6	15	5	10	5	4	6	6	...	1	1	7	6	4	5	5	2	9	32	9	12
13	1	3	32	7	32	9	1	8	1	11	1	6	1	11	1	7	2	5	9	3	11	5	11	11	13
14	7	22	6	19	6	16	6	12	6	10	7	7	10	8	10	11	8	17	8	22	8	23	9	21	14
15	8	13	9	14	9	13	10	5	10	4	...	1	...	1	...	...	...	1	22	5	27	7	27	9	15
16	1	10	32	5	31	6	31	8	31	5	31	4	31	4	...	1	31	4	28	3	22	7	13	5	16
17	6	21	6	15	6	18	6	19	6	20	5	19	5	19	6	23	7	19	7	20	7	22	7	19	17
18	5	11	4	9	4	3	5	4	6	7	7	8	9	11	9	13	9	10	9	12	10	15	10	14	18
19	7	16	6	21	6	26	7	28	6	26	7	19	7	20	6	16	6	12	7	22	8	24	9	26	19
20	6	21	6	20	6	18	6	16	6	12	5	8	3	8	...	1	2	12	5	14	6	10	8	12	20
21	7	20	6	23	7	17	6	11	4	8	3	4	2	2	1	5	2	3	4	7	8	9	10	11	21
22	7	20	6	21	6	21	6	19	6	23	6	18	6	14	6	17	7	15	9	8	12	2	12	6	22
23	8	14	8	14	9	16	8	13	8	12	8	11	8	15	8	15	9	12	10	13	11	11	10	11	23
24	8	8	7	8	7	6	8	3	...	...	9	5	9	6	8	9	9	9	10	9	10	10	9	10	24
25	7	22	7	23	7	21	7	27	7	28	6	27	6	23	7	22	7	21	7	21	8	20	8	20	25
26	6	27	6	29	6	31	6	28	6	27	5	27	5	25	5	21	5	19	6	19	7	20	7	24	26
27	6	20	6	20	6	21	6	25	6	24	6	17	6	9	9	11	10	14	10	11	11	11	9	17	27
28	9	9	9	3	9	3	7	3	...	...	...	1	...	1	25	2	31	8	1	7	9	8	12	4	28
29	1	9	1	5	1	3	...	1	32	4	1	5	1	7	2	6	5	3	6	8	7	15	7	15	29
30	7	22	7	26	7	27	6	27	6	23	6	23	6	21	7	22	7	25	7	27	7	25	7	27	30
31	7	18	7	21	7	21	7	19	7	19	7	18	8	18	8	20	8	22	8	18	9	16	10	14	31

Days of the Month.	13		14		15		16		17		18		19		20		21		22		23		Midn.		Days of the Month.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel	Dir.	Vel.	Dir.	Vel	Dir.	Vel	Dir.	Vel.	
1	16	8	12	11	8	17	8	16	8	14	8	12	8	13	8	9	8	10	8	10	9	12	8	9	1
2	10	20	9	18	10	17	10	18	9	12	9	13	8	13	8	15	9	17	9	18	8	18	7	11	2
3	9	8	8	15	9	15	9	13	9	13	9	11	9	8	9	6	9	8	6	9	6	11	6	12	3
4	10	11	9	8	32	10	1	9	1	11	32	9	1	9	2	8	2	10	1	12	1	4	...	...	4
5	9	10	10	13	9	15	8	16	7	19	6	19	6	16	7	16	7	16	7	18	7	18	6	23	5
6	8	18	9	17	9	11	10	11	10	10	10	10	9	10	9	11	9	12	9	16	8	13	8	19	6
7	8	10	8	9	8	10	7	4	7	6	7	6	8	9	9	11	9	13	9	14	8	12	8	15	7
8	10	17	9	20	9	19	10	18	9	18	8	15	7	16	6	15	6	10	6	11	6	12	7	10	8
9	24	6	24	5	26	7	28	6	28	4	28	2	28	2	...	...	6	5	8	6	9	7	...	1	9
10	8	19	9	20	10	20	10	17	9	16	8	15	7	11	8	15	7	15	7	14	7	14	7	19	10
11	11	16	11	10	10	10	9	10	9	15	9	13	8	12	8	13	8	13	8	13	8	16	8	21	11
12	1	7	5	6	5	9	2	9	1	8	2	9	3	8	3	7	2	7	2	6	1	4	1	5	12
13	10	18	9	21	9	18	11	18	9	17	7	15	7	17	7	18	8	21	8	23	8	26	7	27	13
14	10	19	10	19	9	21	9	19	9	20	8	15	8	13	8	9	8	11	9	12	10	11	9	13	14
15	25	11	22	13	23	14	24	13	26	11	28	7	31	11	31	9	1	8	1	6	3	5	1	7	15
16	8	11	5	8	4	5	4	5	5	8	6	9	6	8	5	10	4	11	4	8	5	13	5	16	16
17	8	20	9	17	9	16	9	16	8	16	8	14	7	12	7	10	7	10	7	10	6	11	6	14	17
18	10	14	10	15	9	17	9	10	9	12	9	14	8	12	7	9	8	5	10	6	11	4	9	7	18
19	9	24	8	20	8	19	8	17	8	18	7	20	7	14	7	21	7	20	7	21	7	24	7	19	19
20	9	11	10	10	9	10	9	12	8	15	8	16	7	14	7	14	7	16	7	18	7	18	6	22	20
21	9	12	9	13	9	15	8	14	8	18	7	15	7	13	7	11	7	14	7	13	7	16	6	20	21
22	10	8	9	10	8	16	8	13	9	13	8	17	8	15	8	13	8	17	8	13	8	14	8	19	22
23	10	10	9	12	10	14	10	12	9	11	8	11	8	10	9	14	9	11	10	9	9	7	9	6	23
24	10	11	9	15	8	21	8	22	8	22	8	15	7	15	7	16	7	14	7	16	7	16	8	13	24
25	8	25	7	21	7	22	7	19	7	20	7	20	7	28	6	24	6	22	6	25	7	25	7	26	25
26	8	23	8	24	8	21	8	21	8	19	8	18	8	19	8	17	7	14	7	14	7	22	7	18	26
27	10	20	9	22	9	22	9	19	8	17	8	16	9	12	10	8	10	7	9	9	9	9	9	10	27
28	19	6	22	9	28	5	32	12	1	12	2	7	1	6	32	9	1	8	2	12	1	2	31	5	28
29	7	15	8	17	9	18	9	20	8	17	8	17	7	16	7	18	7	19	7	21	7	20	7	23	29
30	7	26	7	24	7	22	7	24	6	23	7	21	7	19	7	16	7	19	6	15	7	15	7	17	30
31	10	14	9	15	8	13	7	13	6	8	7	3	7	2	7	2	...	...	...	...	...	...	...	...	31

TABLE VIII.—CHARACTER and DIRECTION of MOTION of the CLOUDS at THREE-HOURLY INTERVALS, in the MONTH of DECEMBER, 1928.
(... = no clouds.)

Days of the Month.	Hours, Hong Kong Standard Time.															
	1		4		7		10		13		16		19		22	
	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.	Character.	Direction.
1	cu	ENE	cu	ENE	a-cu	W	...	...	...	...	...	...	...	...	...	...
2	...	...	...	...	...	...	...	...	cu	E	cu	E	cu	E	cu	E
3	cu	ENE	cu	ENE	cu	ENE	cu	ENE	cu	ENE	cu	ENE	cu	ENE	cu	ENE
4	nb	E	cu	E	cu	E	...	...	cu	E	st-cu	ENE	...	...	...	...
5	...	...	...	...	...	...	...	...	cu	ESE	cu	ESE	cu	ESE	cu-nb	ENE
6	cu-nb	ENE	cu-nb	ENE	cu-nb	ENE	st-cu	E	st-cu	E	cu	E	cu	E	...	...
7	cu	E	st-cu	E	cu	E	cu	ENE	cu	E	...	...	...	...	...	...
8	cu	E	cu	E	cu	E	cu	E	a-cu	SSE	a-cu	SSE	cu	ESE	cu	E
9	cu	E	cu	E	cu	E	...	...	cu	E	cu	ENE	cu	ENE	cu	ENE
10	...	...	...	...	cu	ENE	cu	ENE	ci-cu / cu	W / ENE	a-cu / cu	W / ENE	cu	ENE	cu	E
11	cu	E	cu	E	cu	E	a-cu / cu	SW / E	a-cu / cu	SW / E	a-cu / cu	SW / ESE	a-cu / cu	SW / ESE	a-cu / cu	SW / ESE
12	nb	E	nb	E	nb	ENE	a-cu / cu	W / ENE	a-cu / cu	W / E	cu	E	cu	E	cu	E
13	st-cu	E	nb	E	st-cu	E	cu	E	cu	E	cu	E	cu	E	cu	E
14	cu-nb	E	cu	E	cu	E	cu	E	cu	E	...	...	cu	E	cu	E
15	cu	E	cu	E	a-cu / cu	WSW / ENE	...	...	cu	ENE	cu	ENE	...	...	...	...
16	...	...	...	...	cu	E	st-cu	E	st-cu	ENE	st-cu	ENE	st-cu	ENE	st-cu	ENE
17	nb	E	nb	E	cu	E	cu	E	cu	E	cu	E	...	...	...	...
18	...	...	...	...	a-cu / cu	WSW / E	a-cu	W	a-cu	WSW	a-cu	WSW	a-cu	WSW	a-cu	WSW
19	cu	E	cu	E	cu	ENE	cu	ENE	cu	ENE	cu	ENE	...	...	cu	E
20	cu	E	cu	E	cu	E	cu	E	cu	ENE	cu	ENE	cu	ENE	cu	ENE
21	cu	ENE	cu-nb	E	st-cu	ENE	a-cu	SW	a-cu	SW	...	...	...	...	cu	ENE
22	cu	ENE	cu	ENE	a-cu / cu	SW / ENE	a-cu / cu	SW / ENE	ci-cu	SSE	...	...	cu	ENE	cu	ENE
23	st-cu	ENE	nb	E	st-cu	E	st-cu	ENE	a-cu	SSE	a-cu	SE	...	...	...	...
24	a-cu / cu	NNW / ENE	a-cu / cu	NNW / ENE	...	...	...	...	...	...	...	...	...	...	...	...
25	...	...	...	...	cu	E	cu	E	...	...	...	...	cu	ENE	cu-nb	ENE
26	cu	ENE	cu	ENE	st-cu	ENE	st-cu	ESE	st-cu	ESE	cu	E	cu	E	cu	E
27	st-cu	E	st-cu	E	cu	ENE	a-cu / cu	WSW / E	ci-st	WSW	ci-st	WSW	...	...	...	...
28	...	...	cu	E	cu	E	cu	E	...	...	...	...	...	...	...	...
29	...	...	...	...	cu	ENE	cu	ENE	a-cu / cu	SSE / ENE	cu	ENE	cu	ENE	nb	ENE
30	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E	st-cu	E
31	st-cu	E	st-cu	E	st-cu	NNW	a-cu	WNW	cu	ENE	...	...	...	...	...	...

TABLE IX.—DAILY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of DECEMBER, 1928.
(*British Units.*)

Days of the Month.	Mean Barometric Pressure.	Temperature. Of the Air. Highest.	Temperature. Of the Air. Lowest.	Temperature. Of the Air. Range.	Temperature. Of the Air. Mean.	Temperature. Of Evaporation.	Mean Vapour Tension.	Mean Degree of Humidity (Saturation=100).	Mean Amount of Cloud (0-100).	Bright Sunshine. Daily Duration.	Bright Sunshine. Percentage of possible amount.	Rainfall. Amount.	Rainfall. Duration.	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. Direction.*	Wind. Resultant. Velocity.	Wind. Observed Velocity
	ins.	°	°	°	°	°	ins.	%	%	h	%	ins.	h.	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	29·929	77·1	65·6	11·5	69·2	63·0	0·506	71	13	9·6	89	...	...	− 0·3	+ 9·0	92	9·0	10·0
2	·966	73·3	64·1	9·2	68·6	63·9	·541	77	34	10·2	94	...	...	− 2·3	+ 10·5	102	10·7	10·8
3	·971	74·9	65·8	9·1	68·6	63·7	·534	76	48	8·1	75	...	...	+ 1·0	+ 10·7	85	10·7	11·2
4	30·052	71·2	56·4	14·8	64·6	56·7	·372	61	43	6·2	57	...	...	+ 6·6	+ 3·2	26	7·4	9·4
5	·068	66·6	53·7	12·9	61·0	54·9	·363	68	35	8·2	76	...	...	+ 1·9	+ 9·1	78	9·3	10·4
6	·094	67·9	62·9	5·0	65·0	59·8	·456	74	74	1·5	14	...	...	+ 1·1	+ 17·1	86	17·1	17·4
7	·097	71·8	62·9	8·9	65·1	61·6	·497	78	26	9·7	90	...	...	+ 0·9	+ 12·6	86	12·6	12·7
8	·039	70·4	65·2	5·2	66·7	62·4	·515	79	71	6·1	56	...	...	+ 2·3	+ 16·0	82	16·2	16·7
9	·016	76·8	65·2	11·6	69·6	64·5	·549	76	34	9·0	83	...	...	+ 0·1	+ 1·7	87	1·7	5·0
10	·073	70·2	64·2	6·0	66·9	61·7	·491	75	50	8·2	77	...	...	+ 2·4	+ 15·2	81	15·4	16·0
11	·058	70·1	64·9	5·2	67·1	62·7	·520	78	82	5·3	50	0·020	1	− 1·0	+ 14·2	94	14·2	14·7
12	·042	70·9	64·0	6·9	67·0	61·9	·496	75	99	0·1	1	...	1	+ 5·0	+ 4·7	43	6·9	7·9
13	29·992	70·6	61·2	9·4	65·9	60·4	·464	73	75	6·6	62	...	1	+ 1·8	+ 10·9	81	11·0	13·5
14	·958	71·6	65·2	6·4	68·0	63·0	·519	76	36	9·8	92	...	...	− 0·8	+ 15·0	93	15·0	15·4
15	·991	78·8	60·6	18·2	69·1	63·0	·507	72	30	7·1	66	...	...	+ 1·9	− 1·3	326	2·3	7·8
16	30·054	64·8	56·1	8·7	61·0	53·9	·337	63	72	0·3	3	...	...	+ 4·0	+ 3·4	40	5·2	7·2
17	·004	65·0	59·9	5·1	62·3	56·6	·395	70	47	9·1	85	...	1	+ 3·8	+ 16·0	77	16·4	16·7
18	·029	70·8	59·9	10·9	65·1	58·7	·422	68	52	8·3	78	...	...	− 1·0	+ 9·5	96	9·6	10·1
19	·104	69·4	63·7	5·7	65·5	59·4	·438	70	37	10·2	95	...	...	+ 3·2	+ 20·2	81	20·4	20·5
20	·164	68·1	60·2	7·9	64·2	58·5	·427	71	82	6·8	64	...	...	+ 3·5	+ 12·6	75	13·0	13·7
21	·160	68·4	61·3	6·8	63·8	57·5	·403	68	55	7·3	68	...	...	+ 2·4	+ 11·5	78	11·7	12·2
22	·085	72·8	61·8	11·0	65·5	59·1	·430	68	68	8·3	78	...	...	+ 1·7	+ 14·1	83	14·2	14·7
23	·040	73·2	64·6	8·6	66·8	61·9	·498	76	62	3·8	36	...	...	− 2·0	+ 11·5	100	11·7	11·8
24	·019	73·1	63·6	9·5	66·6	61·8	·498	77	19	10·1	94	...	...	− 0·1	+ 11·5	91	11·5	11·6
25	·030	67·9	62·0	5·9	64·1	58·4	·425	71	33	9·4	88	...	...	+ 4·7	+ 22·3	78	22·8	22·8
26	·026	67·8	61·8	6·0	63·7	58·2	·424	72	78	4·6	43	...	...	+ 5·7	+ 20·8	75	21·6	22·0
27	·047	70·7	63·4	7·3	66·0	60·4	·462	73	40	8·3	78	...	...	− 0·1	+ 14·6	90	14·6	15·5
28	·068	73·8	60·9	12·9	67·4	59·3	·414	62	25	7·7	72	...	...	+ 3·0	+ 1·0	18	3·2	5·9
29	·098	63·6	55·4	8·2	59·9	54·0	·352	68	50	6·0	56	...	1	+ 2·8	+ 11·2	76	11·6	12·6
30	·007	64·1	60·1	4·0	61·9	57·3	·419	76	98	2·1	20	...	...	+ 5·4	+ 21·7	76	22·3	22·3
31	·003	71·4	62·9	8·5	66·0	61·0	·480	75	40	8·8	82	...	...	+ 0·6	+ 12·1	87	12·1	12·2
Means	30·041	70·5	61·9	8·6	65·6	60·0	0·457	72	52	Sum. 216·8	65	Sum. 0·020	Sum. 5	+ 1·9	+ 11·7	81	11·9	13·3
Normals	30·050	67·7	58·7	9·0	62·8	56·9	0·395	67	54	175·2	53	1·027	34	+ 3·5	+ 8·2	67	8·9	11·8
Absolute Max.	30·230	78·8	...	18·2	...	70·0	0·644	...	...	10·2	95	0·020	1	...	...	...	...	31·0 †
Day.	21	15	...	15	...	15	15	...	...	2, 19	19	11	11	...	...	...	...	26*d* 3*h*
Absolute Min.	29·877	...	53·7	4·0	...	48·9	0·256	45	...	...	...	...	...	...	...	...	...	...
day.	1	...	5	30	...	5	4	1	...	...	...	...	...	...	...	...	...	...

C. G. S. Units.

Means.	1019·3	294·4	289·6	4·8	291·7	288·6	15·5	...	...	...	...	Sum. 0·5	Sum. 5	+ 0·6	+ 3·8	81	3·9	4·4
Normals	1019·7	292·8	287·8	5·0	290·1	286·8	13·3	...	...	...	...	26·1	34	+ 1·1	+ 2·7	67	2·9	3·9
Absolute Maximum.	1025·8	299·0	...	10·1	...	294·1	21·8	...	...	...	...	0·5	1	...	...	...	...	10·2
Absolute Minimum.	1013·7	...	285·1	2·2	...	282·4	8·7	...	...	...	...	...	11	...	...	...	...	...

Rain fell on 1 day. The mean hourly intensity was 0·004*in*, and the maximum fall in one hour was 0·020*in* at 24*h* on the 11th.

The maximum wind velocity for one hour, as recorded by the Beckley anemograph, was 31 miles from E.N.E. at 3*h* on the 26th, and the maximum gust velocity, as recorded by the Dines-Baxendell anemograph, was at the rate of 43 miles per hour from E.N.E. at 3*h* 13*m* on the 26th.

Clouds with base less than 2,000 feet high were observed on 1 day.
No clouds with base less than 1,000 feet high were observed in December.

* 0°=N., 90°=E., &c. † Maximum velocity in one hour.

TABLE X.—MEAN HOURLY VALUES of METEOROLOGICAL ELEMENTS in the MONTH of DECEMBER, 1928.
(*British Units.*)

Hours, Hong Kong Standard Time.	Barometric Pressure.	Temperature. Of the Air.	Temperature. Of Evaporation.	Mean Vapour Tension	Degree of Humidity.	Mean Amount of Cloud (0-100)	Percentage of Possible Sunshine	Rainfall. Amount.	Rainfall. Percentage of Total. Amount.	Rainfall. Percentage of Total. Duration	Wind. Components. North.	Wind. Components. East.	Wind. Resultant. *Direction.	Wind. Resultant. Velocity.	Wind. Observed. Velocity.
	ins.	°	°	ins.	%	%	%		%	%	m.p.h.	m.p.h.	°	m.p.h.	m.p.h.
1	30·045	64·1	59·9	0·472	78	65		...	...	...	+ 3·8	+ 13·7	74	14·2	14·8
2	·038	63·8	59·5	·463	78	63		...	...	...	+ 4·5	+ 13·2	71	14·0	14·6
3	·031	63·5	59·2	·458	78	67		...	...	...	+ 4·2	+ 13·1	72	13·7	14·5
4	·030	63·3	58·9	·452	77	63		...	...	...	+ 4·5	+ 11·8	69	12·6	13·5
5	·034	63·1	58·6	·445	77	64		...	...	...	+ 5·0	+ 10·8	65	11·9	12·9
6	·045	63·1	58·4	·439	76	63		...	...	...	+ 4·7	+ 10·2	65	11·2	12·0
7	·059	63·0	58·3	·438	75	60	17	...	...	...	+ 4·2	+ 9·2	65	10·1	11·4
8	·075	64·0	58·5	·432	72	59	55	...	...	...	+ 3·4	+ 9·5	70	10·1	11·2
9	·092	66·2	59·8	·445	69	52	68	...	...	...	+ 2·2	+ 10·3	78	10·5	11·6
10	·098	67·6	60·5	·450	67	45	76	...	...	...	+ 1·0	+ 11·4	85	11·4	12·6
11	·085	68·8	61·2	·458	65	45	74	...	...	...	− 0·8	+ 11·5	94	11·5	13·4
Noon.	·060	69·5	61·5	·459	63	43	77	...	...	...	− 1·5	+ 11·6	97	11·7	13·5
13	·027	69·3	61·4	·459	63	45	76	...	...	...	− 2·5	+ 12·1	102	12·3	14·5
14	·003	69·0	61·3	·459	64	37	78	...	...	...	− 2·2	+ 12·7	100	12·9	14·7
15	29·989	68·3	61·1	·460	66	40	74	...	...	...	− 1·1	+ 12·9	95	12·9	15·1
16	·991	67·4	60·7	·458	68	35	72	...	...	...	− 0·5	+ 12·1	93	12·1	14·4
17	30·001	66·4	60·3	·458	71	36	40	...	...	...	+ 1·0	+ 12·4	85	12·4	14·3
18	·012	65·6	60·1	·461	73	44		...	...	...	+ 1·4	+ 11·8	83	11·9	13·0
19	·026	65·2	60·1	·466	75	50		...	...	...	+ 2·3	+ 11·1	78	11·3	12·2
20	·040	64·9	60·1	·469	76	50		...	...	...	+ 2·3	+ 11·0	78	11·2	12·1
21	·051	64·8	59·9	·464	75	51		...	...	...	+ 2·3	+ 11·4	79	11·6	12·4
22	·057	64·7	60·0	·468	76	54		...	...	...	+ 2·4	+ 11·7	78	12·0	12·8
23	·055	64·5	59·9	·467	77	54		...	...	...	+ 1·9	+ 12·3	81	12·5	12·9
Midn.	·051	64·3	59·9	·469	77	59		0·020	100	100	+ 2·8	+ 12.8	78	13·1	13·8

Phenomena :—

Lunar corona :—on the 3rd.

Slight Fog :—on the 28th.

Unusual visibility :—on the 17th.

Dew :—on the 2nd and 24th.

ADOPTED ERRORS OF TIMEBALL, DECEMBER, 1928.

Date.	Error.	Date.	Error.	Date.	Error.
	s		s		s
1	+ 0·1	11	− 0·1	21	0·0
2	0·0	12	− 0·3	22	+ 0·1
3	0·0	13	− 0·3	23	+ 0·1
4	+ 0·1	14	− 0·2	24	0·0
5	+ 0·3	15	− 0·3	25	0·0
6	+ 0·3	16	− 0·1	26	− 0·1
7	+ 0·1	17	− 0·1	27	0·0
8	+ 0·1	18	− 0·1	28	+ 0·1
9	− 0·1	19	0·0	29	− 0·1
10	− 0·1	20	0·0	30	− 0·3
				31	− 0·2

On December 27th it was found that the programme wheel of the time signal clock was one second in advance of the second hand. In consequence the radio and light time signals have been 1 second early, probably since May 10th, when adjustments were made.

+ = Late ; − = Early.

The above may also be regarded as the errors of the time signals by radiotelegraphy and by signal lights.

The probable error for the month was ± 0s·12

* 0° = N. 90° = E., &c

TABLE XI—MONTHLY VALUES of the METEOROLOGICAL ELEMENTS in the YEAR 1928. (*British Units*).

Month, 1928.	Barometric Pressure.				Air Temperature.							Temperature of Evaporation.	Vapour Tension		
	Highest.	Lowest.	Mean.	Mean Diurnal Inequality (Range.)	Highest.	Lowest.	Range in Month.	Mean of the Daily Maxima.	Mean of the Daily Minima.	Mean Daily Range.	Mean.		Highest.	Lowest.	Mean.
	ins.	ins.	ins.	ins.	°	°	°	°	°	°	°	°	ins.	ins.	ins.
January	30·282	29·758	30·033	0·112	77·0	45·0	32·0	65·9	57·8	8·1	61·6	58·4	0·734	0·154	0·464
February	·312	·762	·064	·111	71·1	45·0	26·1	63·1	55·0	8·1	58·7	55·5	·726	·240	·410
March	·169	·613	29·896	·112	77·9	53·3	24·6	67·3	60·2	7·1	63·2	60·8	·728	·291	·508
April	·116	·570	·837	·095	86·4	60·2	26·2	75·5	67·8	7·7	70·9	67·0	·932	·365	·626
May	29·982	·542	·781	·085	88·5	68·9	19·6	81·8	74·0	7·8	77·4	74·1	1·017	·364	·809
June	·732	·420	·603	·073	89·3	71·6	17·7	84·3	76·5	7·8	79·9	75·8	·034	·529	·845
July	·804	·227	·603	·075	92·6	76·2	16·4	88·5	79·9	8·6	83·5	78·6	·134	·724	·919
August	·783	·340	·573	·069	92·2	76·0	16·2	87·5	78·7	8·8	82·4	78·5	·144	·697	·930
September	·872	·448	·664	·079	91·1	72·0	19·1	86·2	77·9	8·3	81·6	75·2	·075	·516	·805
October	30·175	·701	·921	·103	83·5	66·8	16·7	80·1	71·1	9·0	75·1	66·9	0·082	·234	·572
November	·175	·717	·984	·102	82·2	57·5	24·7	74·0	65·7	8·3	69·3	62·3	·855	·201	·564
December	·230	·877	30·041	·109	78·8	53·7	25·1	70·5	61·9	8·6	65·6	60·0	·644	·256	·457
Year.	30·312	29·227	29·828	0·094	92·6	45·0	47·6	77·1	68·9	8·2	72·4	67·8	1·144	0·154	0·653
Date.	Feb. 19.	July 14.	...	...	July 30.	Jan. 31. Feb. 1.	...	...	...	...	...	...	Aug. 8.	Jan 4.	...

Month, 1928.	Degree of Humidity.		Clouds.			Bright Sunshine.		Rainfall.						Wind.				
				Direction of motion.*										Resultant †		Observed Velocity		
	Mean.	Lowest.	Mean amount (0-100).	of Upper.	of Lower	Daily Duration	Percentage of Possible Sunshine.	Total.	Duration.	Days of Rain.	Hourly Intensity.	Daily Maximum.	Hourly Maximum.	Direction*	Velocity.	Mean. †	Maximum † Hourly	Maximum ‡ Squall
	%	%		°	°	hrs	%	ins.	hrs.		ins.	ins.	ins	°	m.p.h.	m.p.h.	m.p.h.	m.p.h
Jan.	83	41	82	278	87	93·7	28	1·880	74	9	0·025	0·450	0·300	72	9·2	11·8	40	47
Feb.	82	51	84	266	82	73·3	22	3·570	84	7	0·042	1·550	0·480	69	8·5	10·8	32	42
Mar.	87	56	85	271	92	86·3	23	5·185	102	15	0·051	3·105	0·580	75	12·9	15·0	43	54
April	81	48	73	251	99	129·1	34	4·105	85	10	0·048	1·860	1·065	88	9·5	13·2	41	51
May	86	39	78	265	163	133·9	33	18·410	146	18	0·126	4·100	1·590	93	6·4	9·8	31	42
June	83	39	81	247	143	176·0	44	15·130	97	22	0·156	3·960	1·700	102	6·4	10·5	28	36
July	80	58	53	68	179	282·8	68	4·780	26	14	0·184	1·470	0·620	111	3·6	8·6	59	76
Aug.	84	56	73	26	221	204·8	51	12·910	59	19	0·219	3·215	1·640	185	2·2	8·2	28	52
Sept.	75	45	65	187	73	199·7	54	3·915	50	9	0·078	0·950	0·715	60	6·6	10·8	33	45
Oct.	65	30	35	255	72	263·0	73	0·435	11	4	0·040	0·215	0·185	70	8·9	11·5	34	47
Nov.	67	25	57	257	78	177·2	54	0·815	38	4	0·021	0·150	0·100	61	7·9	10·5	29	44
Dec.	72	45	52	237	82	216·8	65	0·020	5	1	0·004	0·020	0·020	81	11·9	13·3	31	43
Year.	79	25	68	268	100	2036·6	46	71·155	777	132	0·092	4·100	1·700	86	7·3	11·2	59	76
Date.	...	Nov. 21.	...	...	...	...	...	...	...	...	...	May 29.	June $1^d 13^h$	...	...	...	July $15^d 1^h$	July 14d 23h 20m

* 0° = North, 90° = East &c. † Beckley Anemograph. ‡ Dines-Baxendell Anemograph

TABLE XII.—MONTHLY NORMALS of the METEOROLOGICAL ELEMENTS and EXTREME VALUES for the PERIOD 1884-1928. (*British Units*).

Month.	Barometric Pressure. Highest.	Barometric Pressure. Lowest.	Barometric Pressure. Mean.	Barometric Pressure. Mean Diurnal Inequality (Range).	Air Temperature. Highest.	Air Temperature. Lowest.	Air Temperature. Range in Month.	Air Temperature. Mean of the Daily Maxima.	Air Temperature. Mean of the Daily Minima.	Air Temperature. Mean Daily Range.	Air Temperature. Mean.	Temperature of Evaporation.	Vapour Tension. Highest.	Vapour Tension. Lowest.	Vapour Tension. Mean.
	ins.	ins	ins.	ins.	°	°	°	°	°	°	°	°	ins.	ins.	ins.
January	30·509	29·605	30·050	0·108	79·3	32·0	47·3	64·5	56·2	8·3	59·9	55·3	0·748	0·020	0·387
February	30·400	29·421	30·015	0·106	79·4	38·4	41·0	63·0	55·3	7·7	58·8	55·0	0·820	0·026	0·393
March	30·355	29·527	29·942	0·104	82·8	45·4	37·4	67·2	59·7	7·5	63·1	60·0	0·873	0·097	0·487
April	30·273	29·488	29·843	0·094	88·6	51·8	36·8	74·6	66·9	7·7	70·2	67·1	0·967	0·162	0·633
May	30·045	29·330	29·743	0·084	91·5	59·7	31·8	81·4	73·6	7·8	76·9	73·2	1·069	0·221	0·776
June	29·898	29·137	29·647	0·070	93·6	66·6	27·0	85·2	77·6	7·6	80·9	76·9	1·082	0·314	0·873
July	29·894	28·762	29·614	0·068	94·0	72·1	21·9	86·8	78·4	8·4	82·0	77·8	1·134	0·548	0·896
August	29·883	28·590	29·616	0·073	97·0	71·6	25·4	86·6	77·9	8·7	81·6	77·6	1·164	0·535	0·893
September	30·009	28·876	29·719	0·079	94·0	65·6	28·4	85·4	76·8	8·6	80·5	75·2	1·082	0·183	0·807
October	30·192	29·089	29·877	0·092	93·8	57·4	36·4	80·7	72·6	8·1	76·2	69·7	0·975	0·177	0·647
November	30·445	28·735	29·988	0·101	86·1	43·7	42·4	74·5	65·3	9·0	69·4	62·6	0·893	0·055	0·488
December	30·454	29·725	30·050	0·107	81·9	40·7	41·2	67·7	58·7	9·0	62·8	56·9	0·784	0·035	0·395
Year.	30·509	28·590	29·842	0·090	97·0	32·0	...	76·4	68·2	8·2	71·8	67·3	1·164	0·020	0·639
Date.	1903, Jan. 6.	1923, Aug. 18.	...	...	1900 Aug. 19.	1893, Jan. 18.	...	...	...	...	...	...	1927, Aug. 6	1888, Jan. 2.	...

Month.	Degree of Humidity. Mean.	Degree of Humidity. Lowest.	Clouds. Mean Amount (0-100).	Clouds. Direction of Motion.* of Upper.	Clouds. Direction of Motion.* of Lower.	Bright Sunshine. Daily Duration.	Bright Sunshine. Percentage of Possible Sunshine.	Rainfall. Total.	Rainfall. Duration.	Rainfall. Days of Rain.	Rainfall. Hourly Intensity.	Rainfall. Daily Maximum.	Rainfall. Hourly Maximum.	Wind.† Resultant. Direction.*	Wind.† Resultant. Velocity.	Wind.† Observed Velocity. Mean.	Wind.† Observed Velocity. Absolute Maximum.
	%	%		°	°	hrs.	%	ins.	hrs.		ins.	ins.	ins.	°	m.p.h.	m.p.h.	m.p.h.
Jan.	73	4	64	252	96	146·2	45	1·323	49	6·4	0·027	3·920	0·725	76	10·1	12·9	53
Feb.	77	6	75	261	99	96·4	30	1·831	66	8·2	0·028	2·185	0·970	79	11·4	14·0	53
Mar.	82	17	83	259	113	91·4	25	2·946	81	11·0	0·036	3·785	1·570	84	13·1	15·2	49
April	84	17	80	260	130	114·3	30	5·645	79	12·0	0·071	6·225	2·420	90	11·3	14·0	47
May	83	28	76	268	158	154·9	38	12·073	91	15·9	0·133	20·495	3·400	100	7·8	12·4	52
June	83	25	77	338	187	163·5	40	15·699	89	20·5	0·176	12·630	3·160	147	5·6	11·7	48
July	82	49	68	53	176	214·0	52	14·415	71	18·6	0·203	21·025	3·965	139	5·0	10·9	108
Aug.	83	38	66	46	182	201·1	50	14·396	69	17·0	0·209	11·135	2·350	137	3·1	9·4	106
Sept.	77	23	59	35	93	201·7	55	9·690	52	14·1	0·186	6·060	3·125	82	6·8	11·3	89
Oct.	71	22	51	272	83	215·8	60	4·939	34	8·0	0·145	11·505	2·820	74	10·5	13·7	85
Nov.	66	10	53	250	84	186·4	56	1·742	30	5·4	0·058	5·875	1·740	64	9·7	12·5	90
Dec.	67	7	54	248	88	175·2	53	1·027	34	4·8	0·030	1·670	0·500	67	8·9	11·8	63
Year.	77	4	67	271	123	1961·7	44	85·720	745	141·9	0·115	21·025	3·965	87	8·0	12·5	108
Date.	...	1888, Jan. 2.	...	...	...	...	...	...	...	...	...	1926, July 19.	1926, July 19d 4h	...	...	...	1896, July 29d 22h

* 0° = North, 90° = East &c. † Beckley Anemograph.

TABLE XIII.—MONTHLY VALUES of the METEOROLOGICAL ELEMENTS in the YEAR 1928. (*C.G.S. Units*).

Month, 1928.	Barometric Pressure.				Air Temperature.							Temperature of Evaporation.
	Highest.	Lowest.	Mean.	Mean Diurnal Inequality (Range).	Highest.	Lowest.	Range in Month.	Mean of the Daily Maxima.	Mean of the Daily Minima.	Mean Daily Range.	Mean.	
	m.b.	m.b.	m.b.	m.b.	°	°	°	°	°	°	°	°
January	1027·6	1009·7	1019·1	3·8	298·0	280·2	17·8	291·8	287·3	4·5	289·4	287·7
February	1028·6	1009·9	1020·2	3·7	294·7	280·2	14·5	290·3	285·8	4·5	287·8	286·1
March	1023·7	1004·8	1014·4	3·8	298·5	284·8	13·7	292·6	288·7	3·9	290·3	289·0
April	1021·9	1003·3	1012·4	3·2	303·2	288·7	14·5	297·2	292·9	4·3	294·6	292·4
May	1017·3	1002·3	1008·3	2·9	304·4	293·5	10·9	300·7	296·3	4·3	298·2	296·4
June	1008·7	998·1	1004·4	2·5	304·8	295·0	9·8	302·1	297·7	4·3	299·6	297·3
July	1011·2	991·6	1004·3	2·5	306·7	297·6	9·1	304·4	299·6	4·8	301·6	298·9
August	1010·5	995·4	1003·3	2·3	306·4	297·4	9·0	303·8	298·9	4·9	301·0	298·8
September	1013·6	999·1	1006·4	2·7	305·8	295·2	10·6	303·1	298·5	4·6	300·6	297·0
October	1023·8	1007·7	1015·2	3·5	301·6	292·3	9·3	299·7	294·7	5·0	296·9	292·4
November	1023·9	1008·3	1017·4	3·4	300·9	287·2	13·7	296·3	291·7	4·6	293·7	289·8
December	1025·8	1013·7	1019·3	3·7	299·0	285·1	13·9	294·4	289·6	4·8	291·7	288·6
Year.	1028·6	991·6	1012·1	3·2	306·7	280·2	26·5	298·0	293·5	4·5	295·4	292·9
Date.	Feb. 19.	July 14.	...	...	July 30.	Jan. 31. Feb. 1.	...	...	...	...	...	...

Month, 1928.	Vapour Tension.			Rainfall.						Wind.				
										Resultant. †		Observed Velocity.		
	Highest.	Lowest.	Mean.	Total.	Duration.	Days of Rain.	Hourly Intensity.	Daily Maximum.	Hourly Maximum.	Direction.*	Velocity.	Mean †	Maximum, Hourly.†	Maximum, Squall.‡
	m.b.	m.b.	m.b.	m.m.	hrs.		m.m.	m.m.	m.m.	°	m.p.s.	m.p.s.	m.p.s.	m.p.s.
January	24·9	5·2	15·6	47·7	74	9	0·6	11·4	7·6	72	3·0	3·9	13·1	15
February	24·6	8·1	13·9	90·7	84	7	1·1	39·4	12·2	69	2·8	3·5	10·5	14
March	24·6	9·8	17·2	131·7	102	15	1·3	78·9	14·7	75	4·2	4·9	14·1	18
April	31·6	12·4	21·2	104·3	85	10	1·2	47·2	27·0	88	3·1	4·3	13·4	17
May	34·4	12·3	27·4	467·6	146	18	3·2	104·1	40·4	93	2·1	3·2	10·2	14
June	35·0	17·9	28·6	384·3	97	22	4·0	100·6	43·2	102	2·1	3·4	9·2	12
July	38·4	24·5	31·1	121·4	26	14	4·7	37·3	15·7	111	1·2	2·8	19·3	25
August	38·7	23·6	31·5	327·9	59	19	5·6	81·7	41·7	185	0·7	2·7	9·2	17
September	36·4	17·5	27·3	99·4	50	9	2·0	24·1	18·2	60	2·2	3·5	10·8	15
October	27·9	7·9	19·4	11·0	11	4	1·0	5·5	4·7	70	2·9	3·8	11·1	15
November	28·9	6·8	16·7	20·7	38	4	0·5	11·0	2·5	61	2·6	3·4	9·5	14
December	21·8	8·7	15·5	0·5	5	1	0·1	0·5	0·5	81	3·9	4·4	10·2	14
Year.	38·7	5·2	22·1	1807·2	777	132	2·3	104·1	43·2	86	2·4	3·7	19·3	25
Date.	Aug. 8.	Jan. 4.	...	...	...	...	...	May. 29.	June 1d 13h	...	...	...	July 15d 1h	July 14d 25h 20m

* 0° = North, 90° = East &c. † Beckley Anemograph. ‡ Dines-Baxendell Anemograph

TABLE XIV.—MONTHLY NORMALS of the METEOROLOGICAL ELEMENTS and EXTREME VALUES for the PERIOD 1884-1928. (*C.G.S. Units*).

Month.	Barometric Pressure.				Air Temperature.							Temperature of Evaporation.
	Highest.	Lowest.	Mean.	Mean Diurnal Inequality (Range).	Highest.	Lowest.	Range in Month.	Mean of the Daily Maxima.	Mean of the Daily Minima.	Mean Daily Range.	Mean.	
	m.b.	m.b.	m.b.	m.b.	°	°	°	°	°	°	°	
January	1035·4	1004·6	1019·7	3·6	299·3	273·0	26·3	291·1	286·4	4·7	288·5	285·9
February	1031·7	998·3	1018·5	3·6	299·3	276·6	22·7	290·2	285·9	4·3	287·9	285·8
March	1030·2	1001·9	1016·0	3·5	301·2	280·4	20·8	292·6	288·4	4·2	290·3	288·6
April	1027·3	1000·5	1012·6	3·2	304·4	284·0	20·4	296.7	292·4	4·3	294·2	292·5
May	1019·5	995·1	1009·1	2·8	306·1	288·4	17·7	300·4	296·1	4·3	297·9	295·9
June	1014·4	988·5	1005·9	2·4	307·2	292·2	15·0	302·6	298·3	4·3	300·2	297·9
July	1014·3	975·8	1004·7	2·3	307·4	295·3	12·1	303·4	298·8	4·6	300·8	298·4
August	1013·9	970·0	1004·8	2·5	309·1	295·0	14·1	303·3	298·5	4·8	300·6	298·3
September	1018·2	979·7	1008·3	2·7	307·4	291·7	15·7	302·7	297·9	4·8	299·9	297·0
October	1024·5	986·9	1013·7	3·1	307·3	287·1	20·2	300·1	295·6	4·5	297·6	293·9
November	1033·2	974·9	1017·5	3·4	303·1	279·5	23·6	296·5	291·5	5·0	293·8	290·0
December	1033·5	1009·4	1019·7	3·6	300·7	277·8	22·9	292·8	287·8	5·0	290·1	286·8
Year.	1035·4	970·0	1012·5	3·1	309·1	273·0	...	297·7	293·1	4·6	295·1	292·6
Date.	1903, Jan. 6.	1923, Aug 18.	...	...	1900, Aug. 19.	1893, Jan. 18.	...	...	...	...	...	...

Month.	Vapour Tension.			Rainfall.						Wind. †			
										Resultant.		Observed Velocity.	
	Highest.	Lowest.	Mean.	Total.	Duration.	Days of Rain.	Hourly Intensity.	Daily Maximum.	Hourly Maximum.	Direction.*	Velocity.	Mean.	Absolute Maximum.
	m.b.	m.b.	m.b.	m.m.	hrs.		m.m.	m.m.	m.m.	°	m.p.s.	m.p.s.	m.p.s.
January	25·2	0·7	13·0	33·6	49	6·4	0·7	99·6	18·4	76	3·3	4·2	17
February	27·7	0·9	13·2	46·5	66	8·2	0·7	55·5	24·6	79	3·7	4·6	17
March	29·5	3·3	16·4	74·8	81	11·0	0·9	96·1	39·9	84	4·3	5·0	16
April	32·6	5·5	21·4	143·4	79	12·0	1·8	158·1	61·5	90	3·7	4·6	15
May	36·1	7·4	26·2	306·6	91	15·9	3·4	520·6	86·4	100	2·6	4·1	17
June	36·5	10·6	29·5	398·8	89	20·5	4·5	320·8	80·3	147	1·8	3·8	16
July	38·4	18·5	30·2	366·1	71	18·6	5·2	534·0	100·7	139	1·6	3·6	35
August	39·3	18·0	30·1	365·7	69	17·0	5·3	282·8	59·7	137	1·0	3·1	35
September	36·5	6·1	27·2	246·1	52	14·1	4·7	153·9	79·4	82	2·2	3·7	29
October	32·9	6·0	21·8	125·5	34	8·0	3·7	292·2	54·1	74	3·4	4·5	28
November	30·1	1·9	16·4	44·2	30	5·4	1·5	149·2	44·2	64	3·2	4·1	30
December	26·4	1·2	13·3	26·1	34	4·8	0·8	42·4	12·7	67	2·9	3·9	21
Year.	29·3	0·7	21·6	2177·4	745	141·9	2·9	534·0	100·7	87	2·6	4·1	35
Date.	1927, Aug. 6.	1888, Jan. 2.	...	...	...	...	...	1926, July 19.	1926, July 19d 4h	...	...	...	1896. July 29d 22h

* 0° = North, 90° = East &c.

† Beckley Anemograph.

TABLE XV.—MONTHLY PREVALENCE OF METEOROLOGICAL PHENOMENA in the YEAR 1928.

Month, 1928.	Percentage of Wind from the Eight Principal Points of the Compass.									Number of Days on which different Phenomena were observed.						
	N	NE	E	SE	S	SW	W	NW	Calm.	Fog.	Electric Phenomena	Lightning.	Thunder.	Rainbow.	Unusual Visibility	Dew.
January....	21	13	48	4	1	2	3	2	6	4	2	2	...	...	3	1
February...	24	13	43	3	1	1	4	3	8	4	...	...	...	...	1	2
March.....	6	15	56	2	1	1	6	5	8	11	1	...	1	...	...	1
April.....	6	11	54	3	8	5	3	3	7	3	1	1	1	...	...	...
May.....	1	8	44	5	14	7	6	3	12	...	9	8	7	...	5	2
June.....	3	10	39	10	20	8	3	2	5	...	8	7	7	4	7	1
July.....	1	4	26	8	12	11	18	3	17	...	16	16	5	4	5	5
August.....	1	5	19	3	11	24	21	2	14	...	19	18	8	2	1	4
September.	16	18	28	3	3	5	11	7	9	...	11	10	4	...	1	4
October....	15	21	42	6	1	2	4	1	8	...	1	1	...	...	...	3
November.	28	17	39	5	...	1	3	1	6	...	...	...	...	...	1	1
December..	9	14	63	6	1	1	1	1	4	1	...	...	...	...	1	2
Year.....	11	12	41	5	6	6	7	3	9	23	68	63	33	10	25	26

Month, 1928.	Number of Days on which different Phenomena were observed.					Number of Times different Forms of Cloud were observed, (8 observations a day.)									
	Halo.		Corona.		No. of Thunderstorms.	Cirrus.	Cirro-Stratus.	Cirro-Cumulus.	Alto-Stratus.	Alto-Cumulus.	Cumulus.	Strato-Cumulus.	Cumulo-Nimbus.	Nimbus.	Stratus.
	Solar.	Lunar.	Solar.	Lunar.											
January....	...	1	...	4	...	...	12	1	...	21	97	23	11	83	...
February...	...	...	...	1	...	...	...	...	2	23	72	59	9	57	4
March.....	...	...	...	...	...	...	8	...	...	29	59	43	20	83	12
April.....	1	...	1	1	1	...	5	...	...	20	108	2	12	91	5
May.....	...	...	...	1	9	...	13	1	...	10	132	...	20	87	1
June.....	1	1	...	2	8	...	39	1	...	2	153	...	11	64	1
July.....	3	8	...	10	5	...	35	...	...	14	154	1	9	73	...
August.....	1	3	...	3	7	...	50	...	...	14	166	1	4	45	...
September.	2	1	...	4	2	...	19	...	...	24	178	2	8	46	3
October....	...	...	...	3	...	...	17	2	...	17	105	15	4	27	...
November.	1	3	...	3	...	...	15	...	...	33	100	...	1	10	...
December..	...	...	...	1	...	...	7	...	...	29	125	32	2	23	..
Year.....	9	17	1	33	32	...	220	5	2	236	1449	178	111	689	26

TABLE XVI.—NORMAL PREVALENCE of METEOROLOGICAL PHENOMENA for the PERIOD 1884-1928.

Month.	Percentage of Wind from the Eight Principal Points of the Compass.									Number of Days on which different Phenomena were observed.					
	N	NE	E	SE	S	SW	W	NW	Calm.	Fog.	Electric Phenomena.	Lightning.	Thunder.	Rainbow.	Dew.
January	18	12	51	5	1	1	4	3	5	4·3	0·3	0·3	0·1	0·2	2·3
February	15	11	55	5	2	1	4	3	4	4·8	0·7	0·6	0·5	0·1	1·3
March	8	9	65	4	3	1	3	3	4	8·7	2·9	2·5	2·5	0·1	1·7
April	4	7	63	5	7	3	3	3	5	7·5	7·0	6·3	4·9	0·2	3·6
May	3	5	50	6	12	10	5	3	6	2·5	12·3	11·7	6·6	1·2	4·6
June	1	4	29	9	24	20	5	3	5	0·9	14·9	13·9	8·3	3·2	3·4
July	1	4	27	12	19	16	9	4	8	1·1	15·6	14·6	7·8	4·2	7·2
August	2	4	26	9	12	15	14	6	12	2·7	18·9	17·8	9·9	3·2	10·1
September	8	10	38	10	5	4	9	5	11	2·3	13·1	12·4	5·5	2·2	7·9
October	15	15	49	8	2	1	3	2	5	0·6	3·0	2·9	1·0	0·7	3·8
November	24	19	42	5	1	1	2	1	5	0·8	0·3	0·3	0·2	0·4	3·5
December	24	14	44	5	1	1	3	2	6	2·3	0·3	0·3	0·1	0·1	3·3
Year	10	10	45	7	8	6	5	3	6	38·5	89·3	83·6	47·4	15·8	52·7

Month.	Number of Days on which different Phenomena were observed.					Number of Times different Forms of Cloud were observed. (8 observations a day).									
	Halo.		Corona.		No. of Thunder Storms.	Cirrus.	Cirro-Stratus.	Cirro-Cumulus.	Alto-Stratus.*	Alto-Cumulus.	Cumulus.	Strato-Cumulus.	Cumulo-Nimbus.	Nimbus.	Stratus.
	Solar.	Lunar.	Solar.	Lunar.											
January	0·2	0·2	...	1·3	0·1	0·2	6·2	4·8	0·6	40·4	94·0	12·2	17·3	25·2	13·5
February	0·1	0·1	0·1	1·0	0·3	0·2	4·2	2·4	1·6	29·3	81·3	13·6	21·5	38·0	20·4
March	0·5	0·4	0·2	0·7	1·9	...	4·3	2·7	1·2	27·1	103·7	14·4	25·8	48·4	21·9
April	1·1	0·3	0·3	1·4	4·3	0·3	9·9	6·1	0·6	29·2	117·0	7·8	24·4	46·8	13·0
May	2·2	1·7	0·2	2·2	5·7	0·7	22·9	13·6	0·9	33·0	141·2	5·2	21·9	46·6	6·0
June	3·7	3·0	0·3	3·0	5·7	1·0	40·2	20·2	0·5	21·3	157·4	3·3	18·7	44·5	4·7
July	4·9	4·0	0·3	3·5	5·8	1·3	59·0	25·6	0·6	16·6	165·8	2·6	14·6	36·7	3·7
August	4·9	4·2	0·8	3·4	6·6	1·6	56·4	25·6	0·7	23·6	154·9	1·3	14·9	36·8	5·0
September	2·9	2·8	0·3	3·3	3·6	0·4	37·5	21·6	0·4	30·6	143·6	2·9	11·2	24·3	4·2
October	1·0	1·2	0·3	2·3	0·8	0·3	15·1	12·2	0·4	33·9	135·8	3·9	9·7	18·8	5·0
November	1·1	1·1	0·1	2·2	0·1	0·2	20·0	10·0	1·6	41·1	103·5	5·6	8·3	17·3	7·7
December	0·1	0·4	0·1	2·0	0·1	0·4	12·2	5·9	1·8	42·3	88·0	9·2	10·0	20·2	9·0
Year	22·7	19·4	3·0	26·3	35·0	6·6	287·9	149·7	4·1	368·4	1486·2	82·0	198·3	403·6	114·1

* For the Period 1913-1928.

TABLE XVII.—FIVE-DAY MEANS OF THE PRINCIPAL METEOROLOGICAL ELEMENTS AT THE ROYAL OBSERVATORY, HONG KONG IN THE YEAR 1928, AND NORMALS FOR THE PERIOD 1884–1928. (*British Units*).

Five-day periods beginning.	Barometric Pressure.		Temperature of the Air.		Relative Humidity.		Vapour Tension		Wind * Direction.		Wind Velocity.		Amount of Cloud. (0-100).		Bright Sunshine.		Rainfall.	
	1928.	Normals.	1928.	Normals.	1928.	Normals.	1928.	Normals.	1928.	Normals.	1928.	Normals.	1928.	Normals.	1928.	Normals.	1928.	Normals.
	ins.	ins.	°	°			ins.	ins.	°	°	m.p.h.	m.p.h.			hrs.	hrs.	ins.	ins.
Jan. 1	30·024	30·090	58·2	60·1	77	67	0·390	0·364	57	70	12·6	11·5	78	56	3·6	5·4	0·166	0·031
6	·008	·074	61·7	60·3	83	70	·458	·378	77	74	17·6	12·6	83	54	2·9	5·6	0·090	0·028
11	·169	·028	58·1	60·8	79	73	·383	·404	39	77	8·0	11·5	81	66	3·2	4·6	0·003	0·026
16	·090	·046	64·0	59·1	77	74	·460	·384	81	76	12·1	12·6	67	68	5·0	4·1	0·003	0·031
21	29·967	·041	66·9	60·1	91	75	·600	·403	95	78	12·0	14·0	84	66	2·7	4·6	0·019	0·034
26	·918	·024	63·1	59·1	89	77	·532	·396	67	77	9·6	13·5	96	71	1·3	3·8	0·084	0·107
31	30·101	·036	52·6	57·4	81	74	·325	·361	46	70	7·5	13·7	100	71	0·1	3·9	0·011	0·068
Feb. 5	29·990	·031	59·8	58·0	85	73	·444	·372	71	76	16·2	13·7	98	75	1·2	3·4	0·001	0·051
10	30·055	·046	58·8	58·2	84	75	·418	·373	67	78	10·5	14·2	74	70	3·6	4·0	0·164	0·050
15	·155	·000	56·5	59·4	74	79	·339	·411	52	81	10·3	13·1	75	77	3·2	3·3	...	0·085
20	·130	29·997	59·7	59·4	74	78	·383	·404	76	81	9·6	13·9	60	78	6·6	3·0	...	0·074
25	29·936	·973	65·2	60·6	93	81	·540	·443	82	80	8·4	14·2	96	80	0·6	2·9	0·457	0·058
Mar. 2	·762	·967	63·6	61·4	92	81	·540	·452	74	82	16·8	15·5	71	80	3·8	3·2	0·111	0·047
7	·832	·952	61·5	62·8	82	82	·454	·483	57	84	13·0	16·1	77	85	3·6	2·8	0·646	0·058
12	30·069	·945	59·2	62·2	85	83	·431	·477	68	81	17·6	14·8	99	83	0·2	2·6	0·012	0·098
17	29·984	·943	64·2	62·8	77	81	·462	·475	96	83	7·0	14·6	73	81	4·5	3·1	...	0·107
22	·903	·926	66·4	64·5	90	82	·586	·514	81	84	14·7	14·5	91	85	3·4	2·7	0·023	0·142
27	·848	·911	63·7	65·2	94	83	·553	·529	78	85	23·5	15·7	99	83	1·0	3·2	0·245	0·122
Apr. 1	·960	·880	63·1	67·0	80	82	·464	·556	71	88	13·2	14·5	92	82	1·4	3·3	0·013	0·138
6	·910	·873	70·4	67·9	75	83	·562	·579	95	89	9·8	14·1	31	84	9·4	2·9	...	0·180
11	·752	·842	72·0	69·9	80	85	·632	·634	76	87	8·6	13·7	40	81	8·5	3·8	0·005	0·198
16	·841	·828	70·5	70·5	85	86	·635	·649	84	88	17·6	13·9	95	79	1·5	3·6	0·333	0·218
21	·797	·819	71·7	72·6	81	85	·637	·683	79	91	19·2	13·3	99	76	1·2	4·7	0·470	0·151
26	·761	·815	77·6	73·1	87	86	·825	·693	160	90	10·9	14·5	82	78	3·9	4·4	...	0·244
May 1	·850	·811	74·4	73·9	78	83	·669	·706	85	88	14·1	13·6	85	75	2·5	4·8	0·088	0·224
6	·729	·765	76·7	75·6	87	84	·796	·744	89	96	6·8	12·4	52	72	7·5	5·2	0·178	0·299
11	·654	·755	79·2	76·6	83	83	·821	·763	177	96	6·7	12·7	61	75	7·1	5·3	0·505	0·358
16	·721	·730	76·1	77·7	91	84	·823	·803	77	110	15·0	11·9	95	77	2·0	5·1	0·256	0·430
21	·715	·712	80·9	78·2	85	84	·895	·815	176	108	5·2	12·0	76	80	6·9	4·4	0·449	0·499
26	·675	·696	77·0	78·9	90	82	·839	·816	82	107	12·3	12·0	98	75	0·8	5·2	1·530	0·480
31	·662	·692	76·1	79·3	92	83	·830	·830	76	122	11·1	11·8	98	75	0·6	5·2	1·913	0·540
June 5	·675	·669	77·1	79·6	83	84	·777	·848	82	116	11·8	12·1	86	80	5·2	4·5	0·057	0·508
10	·527	·645	80·6	80·5	77	84	·809	·869	142	139	9·1	11·2	66	79	7·3	5·2	0·630	0·567
15	·595	·632	78·9	81·5	79	82	·785	·882	83	169	13·8	11·9	71	79	6·8	5·2	0·012	0·522
20	·529	·635	82·3	81·8	85	83	·936	·900	140	161	8·8	11·8	86	79	4·5	5·4	0·560	0·557
25	·632	·629	83·2	82·1	81	81	·922	·894	176	158	7·4	11·4	78	72	9·1	6·9	0·178	0·429
30	·700	·629	81·8	81·7	85	83	·918	·893	189	154	5·9	11·8	70	76	6·9	5·6	0·718	0·576
July 5	·713	·651	83·2	82·1	78	82	·881	·899	221	161	5·2	10·7	57	71	9·1	6·9	0·056	0·350
10	·568	·640	83·6	82·6	79	80	·914	·898	59	137	13·2	10·7	56	63	9·2	8·1	0·319	0·239
15	·533	·596	82·7	82·1	84	81	·935	·895	110	149	13·2	10·5	56	64	8·1	7·7	0·192	0·741
20	·629	·586	83·3	81·9	81	82	·923	·896	105	110	11·2	11·2	44	67	10·8	6·6	0·023	0·439
25	·515	·585	85·9	81·8	77	83	·946	·896	225	118	4·5	11·2	42	66	9·8	6·7	...	0·517
30	·531	·586	85·9	82·0	75	82	·930	·895	208	153	5·8	11·1	58	68	10·4	6·5	0·004	0·525
Aug. 4	·490	·595	82·1	82·0	88	83	·963	·902	222	172	9·3	10·3	94	68	2·1	6·7	1·107	0·441
9	·441	·595	83·2	81·5	86	84	·971	·902	245	149	6·1	8·9	77	72	6·5	5·8	0·586	0·516
14	·531	·610	82·6	81·5	84	83	·935	·897	238	137	8·6	9·6	65	69	8·0	6·3	0·153	0·462
19	·703	·639	82·1	81·4	86	83	·931	·887	191	106	5·3	8·8	64	60	7·6	7·1	0·110	0·348
24	·652	·640	81·2	81·5	84	82	·891	·883	79	121	10·4	8·1	66	62	8·2	6·7	0·217	0·480
29	·698	·655	80·5	81·6	81	81	·843	·879	78	97	12·8	9·2	75	64	4·4	6·7	0·406	0·376
Sept. 3	·576	·653	84·4	81·9	78	78	·923	·852	259	100	6·3	8·8	35	56	10·9	7·4	0·009	0·295
8	·660	·671	83·0	80·8	81	77	·912	·815	114	78	5·0	10·6	59	61	7·1	6·6	0·206	0·351
13	·638	·726	83·2	80·5	61	77	·690	·806	355	80	7·3	10·4	62	59	7·0	6·7	...	0·326
18	·678	·754	81·1	80·1	75	77	·798	·801	70	80	19·0	13·2	78	59	5·2	6·3	0·278	0·487
23	·706	·784	79·5	79·7	75	75	·756	·769	78	79	15·9	13·0	73	58	6·3	6·8	0·090	0·202
28	·756	·778	77·3	79·0	75	73	·699	·733	32	71	10·3	13·7	88	61	3·6	6·1	0·202	0·305
Oct. 3	·865	·814	77·0	78·2	78	71	·723	·695	75	76	12·1	14·5	78	55	2·8	6·7	0·044	0·276
8	·932	·855	75·1	77·1	54	71	·470	·672	61	71	10·8	13·6	27	52	9·3	6·8	...	0·176
13	·935	·882	75·6	76·2	71	71	·631	·651	82	74	15·5	12·4	21	49	10·4	7·2	...	0·070
18	30·057	·908	72·9	75·5	60	70	·484	·628	61	71	12·9	13·2	24	50	10·3	7·1	0·037	0·133
23	29·885	·923	74·2	74·8	60	70	·509	·610	56	77	5·8	13·5	11	43	10·1	7·6	...	0·053
28	·923	·927	73·8	73·5	67	70	·557	·590	74	66	12·6	12·3	25	50	9·4	6·7	0·003	0·165
Nov. 2	30·009	·954	73·6	72·6	76	71	·628	·573	84	71	14·4	13·2	40	53	9·1	6·7	...	0·042
7	29·988	·959	72·3	71·4	76	67	·609	·526	71	66	12·0	13·4	81	55	4·1	6·2	0·030	0·058
12	·983	·987	68·2	69·5	77	65	·537	·475	49	60	11·0	12·5	91	56	1·9	6·0	0·132	0·084
17	30·085	·989	65·8	68·7	57	66	·360	·470	46	61	7·3	11·6	40	56	7·2	6·0	...	0·074
22	29·943	30·019	68·2	67·0	49	63	·337	·437	10	60	7·7	12·4	44	48	6·6	6·5	...	0·050
27	·873	·035	67·7	65·6	71	65	·476	·422	63	63	9·3	12·0	42	54	6·4	5·9	0·001	0·037
Dec. 2	30·030	·041	65·6	64·6	71	65	·453	·413	80	60	11·8	11·8	47	54	6·8	5·8	...	0·047
7	·057	·028	67·3	63·5	77	65	·514	·398	86	64	13·0	11·0	53	53	7·7	5·8	0·004	0·036
12	·007	·047	66·2	63·1	72	65	·465	·394	70	65	10·4	11·6	62	55	4·8	5·4	...	0·015
17	·092	·054	64·2	62·4	69	68	·417	·398	80	69	14·6	12·1	55	56	8·3	5·5	...	0·044
22	·040	·070	65·3	61·3	73	68	·455	·380	83	67	16·6	11·8	52	54	7·2	5·6	...	0·030
27	·045	·063	64·2	61·1	71	68	·425	·375	79	74	13·7	12·0	51	54	6·6	5·7	...	0·034

*0° = N, 90° E, etc.

TABLE XVIII.—FIVE-DAY MEANS OF THE PRINCIPAL METEOROLOGICAL ELEMENTS AT THE ROYAL OBSERVATORY, HONG KONG, IN THE YEAR 1928, AND NORMALS FOR THE PERIOD 1884-1928. (*C.G.S. Units*).

Five-day periods beginning.	Barometric Pressure.		Temperature of the Air.		Vapour Tension.		Wind. N. Component.		Wind. E. Component.		Wind. Direction.		Wind. Velocity.		Rainfall.	
	1928.	Normal.	1928.	Normal.	1928.	Normal.	1928.	Normal.	1928.	Normal.	1928.	Normal.	1928	Normal.	1928.	Normal.
	m.b.	m.b.	°	°	m.b.	m.b.	m.p.s.	m.p.s.	m.p.s.	m.p.s.	°	°	m.p.s.	m.p.s.	m.m.	m.m.
Jan. 1	1018·8	1021·0	287·6	288·6	13·2	12·3	+1·7	+1·0	+2·7	+2·6	57	70	4·1	3·8	4·2	0·8
6	1018·3	1020·5	289·5	288·7	15·5	12·7	+1·0	+0·9	+4·3	+3·2	77	74	5·8	4·1	2·3	0·7
11	1023·7	1018·9	287·5	289·0	13·0	13·6	+1·5	+0·8	+1·2	+3·2	39	77	2·6	3·8	0·1	0·7
16	1021·0	1019·6	290·8	288·1	15·6	12·9	+0·6	+0·8	+3·6	+3·1	81	76	4·0	4·1	0·1	0·8
21	1016·8	1019·4	292·4	288·6	20·3	13·6	−0·3	+0·7	+3·7	+3·4	95	78	3·9	4·6	0·5	0·9
26	1015·2	1018·8	290·3	288·1	18·0	13·4	+1·0	+0·8	+2·2	+3·4	67	77	3·1	4·4	2·1	2·7
31	1021·5	1019·2	284·4	287·1	11·0	12·2	+1·4	+1·1	+1·4	+3·0	46	70	2·5	4·5	0·3	1·7
Feb. 5	1017·7	1019·1	288·4	287·4	15·0	12·5	+1·5	+0·8	+4·4	+3·3	71	76	5·3	4·5	...	1·3
10	1019·9	1019·6	287·9	287·6	14·1	12·6	+1·0	+0·8	+2·3	+3·7	67	78	3·4	4·7	4·2	1·3
15	1023·3	1018·0	286·6	288·2	11·5	13·9	+1·6	+0·6	+2·0	+3·7	52	81	3·4	4·3	...	2·2
20	1022·4	1017·9	288·4	288·2	13·0	13·6	+0·6	+0·6	+2·2	+3·4	76	81	3·1	4·6	...	1·9
25	1015·8	1017·1	290·3	288·9	18·3	14·9	+0·3	+0·7	+2·2	+3·8	82	80	2·8	4·7	11·6	1·5
Mar. 2	1009·9	1016·9	290·6	289·3	18·3	15·2	+1·3	+0·6	+4·7	+4·1	74	82	5·5	5·1	2·8	1·2
7	1012·3	1016·3	289·4	290·1	15·4	16·3	+1·3	+0·5	+2·1	+4·6	57	84	4·3	5·3	11·4	1·5
12	1020·4	1016·1	288·1	289·8	14·6	16·1	+2·1	+0·7	+5·1	+4·0	68	81	5·8	4·9	0·4	2·5
17	1017·4	1016·0	290·9	290·1	15·6	16·0	−0·2	+0·5	+1·5	+4·0	96	83	2·3	4·8	...	2·7
22	1014·6	1015·5	292·1	291·1	19·8	17·3	+0·7	+0·4	+4·5	+4·1	81	84	4·8	4·8	0·6	3·6
27	1012·8	1014·9	290·6	291·4	18·7	17·9	+1·5	+0·4	+7·5	+4·5	78	85	7·7	5·1	0·2	3·1
Apr. 1	1016·6	1013·9	290·3	292·4	15·7	18·8	+1·2	+0·2	+3·7	+3·9	71	88	4·3	4·8	0·3	3·5
6	1014·9	1013·6	294·3	292·9	19·0	19·5	−0·3	+0·1	+2·7	+3·7	95	89	3·2	4·6	...	4·6
11	1009·5	1012·6	295·2	294·1	21·4	21·4	+0·5	+0·2	+1·8	+3·5	76	87	2·8	4·5	0·1	5·0
16	1012·5	1012·1	294·4	294·4	21·5	21·9	+0·6	+0·1	+5·5	+3·7	84	88	5·8	4·6	8·5	5·5
21	1011·0	1011·8	295·1	295·6	21·6	23·0	+0·8	...	+4·2	+3·3	79	91	6·3	4·4	11·9	3·8
26	1009·8	1011·6	298·3	295·8	27·9	23·4	−2·1	...	+0·8	+3·8	160	90	3·6	4·8	...	6·2
May 1	1012·8	1011·5	296·6	296·3	22·6	23·8	+0·3	+0·1	+3·3	+3·6	85	88	4·6	4·5	2·2	5·7
6	1008·7	1009·9	297·8	297·2	26·9	25·1	...	−0·3	+1·9	+2·7	89	96	2·2	4·1	4·5	7·6
11	1006·1	1009·6	299·2	297·8	27·8	25·7	−1·2	−0·3	+0·1	+2·8	177	96	2·2	4·2	12·8	9·1
16	1008·4	1008·7	297·5	298·4	27·9	27·1	+1·0	−0·7	+4·1	+2·0	77	110	4·9	3·9	6·5	10·9
21	1008·2	1008·1	300·2	298·7	30·3	27·5	−1·1	−0·7	+0·1	+2·1	176	108	1·7	3·9	11·4	12·7
26	1006·2	1007·5	298·0	299·1	28·4	27·5	+0·5	−0·6	+3·3	+2·0	82	107	4·0	3·9	38·9	12·2
31	1006·4	1007·4	297·5	299·3	28·1	28·0	+0·8	−0·9	+3·1	+1·4	76	122	3·6	3·9	48·6	13·7
June 5	1006·8	1006·6	298·1	299·4	26·3	28·6	+0·5	−0·9	+3·5	+1·8	82	116	3·9	4·0	1·4	12·9
10	1001·8	1005·8	300·0	299·9	27·4	29·3	−0·8	−1·3	+0·6	+1·1	142	139	3·0	3·7	16·0	14·4
15	1004·1	1005·4	299·1	300·5	26·6	29·8	+0·5	−1·9	+4·3	+0·4	83	169	4·5	3·9	0·3	13·3
20	1001·8	1005·5	300·9	300·7	31·7	30·4	−1·1	−2·1	+0·9	+0·7	140	161	2·9	3·9	14·2	14·1
25	1005·3	1005·2	301·4	300·8	31·2	30·2	−2·1	−1·8	+0·2	+0·7	176	158	2·4	3·7	4·5	10·9
30	1007·7	1005·2	300·7	300·6	32·0	30·1	−0·9	−1·8	−0·1	+0·9	189	154	1·9	3·9	18·2	14·6
July 5	1008·1	1006·0	301·4	300·8	29·8	30·3	−0·8	−1·6	−0·7	+0·6	221	161	1·7	3·5	1·4	8·9
10	1003·2	1005·6	301·7	301·1	30·9	30·3	+1·5	−1·2	+2·5	+1·2	59	137	4·3	3·5	8·1	6·1
15	1002·0	1004·1	301·2	300·8	31·7	30·2	−1·1	−1·0	+3·1	+0·6	110	149	4·3	3·4	4·9	18·8
20	1005·2	1003·8	301·5	300·7	31·2	30·2	−0·8	−0·6	+2·9	+1·5	105	110	3·7	3·7	0·6	11·1
25	1001·3	1003·7	302·9	300·7	32·0	30·2	−0·8	−0·8	−0·8	+1·5	225	118	1·5	3·7	...	13·1
30	1001·9	1003·8	302·9	300·8	31·5	30·2	−1·4	−1·2	−0·8	+0·6	208	153	1·9	3·6	0·1	13·3
Aug. 4	1000·5	1004·1	300·8	300·8	32·6	30·4	−1·8	−1·4	−1·6	+0·2	222	172	3·0	3·4	28·1	11·2
9	998·9	1004·1	301·4	300·5	32·9	30·4	−0·7	−0·9	−1·6	+0·6	245	149	2·0	2·9	14·9	13·1
14	1001·9	1004·6	301·1	300·5	31·7	30·3	−1·1	−0·8	−1·8	+0·8	238	137	2·8	3·1	3·9	11·7
19	1007·8	1005·6	300·8	300·4	31·5	29·9	−0·8	−0·4	−0·2	+1·4	191	106	1·7	2·9	2·8	8·8
24	1006·0	1005·6	300·3	300·5	30·2	29·8	+0·6	−0·4	+3·1	+0·7	79	121	3·4	2·7	5·5	12·2
29	1007·6	1006·1	299·9	300·6	28·5	29·7	+0·9	−0·1	+3·9	+1·0	78	97	4·2	3·0	10·3	9·6
Sept. 3	1003·4	1006·1	302·1	300·7	31·2	28·7	−0·3	−0·2	−1·7	+0·9	259	100	2·1	2·9	0·2	7·5
8	1006·3	1006·7	301·3	300·1	30·9	27·5	−0·3	+0·4	+0·6	+1·8	114	78	1·6	3·5	5·2	9·9
13	1005·5	1008·5	301·4	299·9	23·4	27·2	+2·1	+0·4	−0·2	+2·1	355	80	2·4	3·4	...	8·3
18	1007·2	1009·5	300·3	299·7	27·0	27·0	+2·1	+0·5	+5·6	+2·9	70	80	6·2	4·3	7·1	12·4
23	1007·9	1010·5	299·4	299·5	25·6	25·9	+1·0	+0·6	+4·8	+3·1	78	79	5·2	4·3	2·3	5·1
28	1009·6	1010·3	298·2	299·1	23·7	24·7	+2·3	+1·0	+1·4	+3·1	32	71	3·4	4·5	5·1	7·7
Oct. 3	1013·3	1011·6	298·0	298·7	24·5	23·4	+0·9	+0·9	+3·5	+3·5	75	76	4·0	4·8	1·1	7·0
8	1015·6	1012·9	296·9	298·1	15·9	22·7	+1·3	+1·1	+2·4	+3·1	61	71	3·5	4·5	...	4·5
13	1015·7	1013·9	297·2	297·6	21·4	21·9	+0·7	+1·0	+4·8	+3·5	82	74	5·1	4·1	...	1·8
18	1019·8	1014·7	295·7	297·2	16·3	21·2	+1·7	+1·0	+3·1	+3·1	61	71	4·2	4·3	0·9	3·4
23	1014·0	1015·3	296·4	296·8	17·2	20·6	+0·4	+0·8	+0·5	+3·5	56	77	1·9	4·4	...	1·3
28	1015·3	1015·4	296·2	296·1	18·9	19·9	+0·8	+1·2	+2·8	+2·8	74	66	4·1	4·0	0·1	4·2
Nov. 2	1018·2	1016·3	296·1	295·6	21·3	19·3	+0·5	+1·2	+4·6	+3·3	84	71	4·7	4·3	...	1·1
7	1017·5	1016·5	295·4	294·9	20·6	17·8	+1·0	+1·4	+3·1	+3·2	71	66	3·9	4·4	0·8	1·5
12	1017·3	1017·5	293·1	293·8	18·2	16·0	+1·9	+1·6	+2·2	+2·7	49	60	3·6	4·1	3·4	2·1
17	1020·8	1017·5	291·8	293·4	12·2	15·9	+1·1	+1·4	+1·2	+2·5	46	61	2·4	3·8	...	1·9
22	1016·0	1018·6	293·1	292·4	11·4	14·7	+1·6	+1·5	+0·3	+2·7	10	60	2·5	4·1	...	1·3
27	1013·6	1019·1	292·8	291·7	16·1	14·2	+0·9	+1·4	+1·7	+2·8	63	63	3·0	3·9	...	0·9
Dec. 2	1019·0	1019·3	291·7	291·1	15·3	13·9	+0·6	+1·4	+3·3	+2·5	80	60	3·9	3·9	...	1·2
7	1019·9	1018·9	292·6	290·5	17·4	13·4	+0·3	+1·2	+3·9	+2·4	86	64	4·3	3·6	0·1	0·9
12	1018·2	1019·6	292·0	290·3	15·7	13·3	+0·8	+1·2	+2·1	+2·6	70	65	3·4	3·8	...	0·4
17	1021·1	1019·8	290·9	289·9	14·1	13·4	+0·8	+1·1	+2·6	+3·0	80	69	4·8	4·0	...	1·1
22	1019·3	1020·4	291·5	289·3	15·4	12·8	+0·7	+1·1	+5·2	+2·7	83	67	5·4	3·9	...	0·8
27	1019·5	1020·1	290·9	289·2	14·4	12·6	+0·8	+0·9	+4·0	+3·0	79	74	4·5	3·9	...	0·9

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

DECEMBER,

1928.

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	30th November, 1928.								1st December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	29.74	755.5	...	...	W	1	...	5	29.78	756.5	...	...	W	5	...
Hokodate,	,,	30.04	763.0	...	...	WNW	4	...	,,	30.14	765.5	...	...	NNW	2	...
Tokio,	,,	30.04	763.0	...	...	SSE	1	...	,,	30.08	764.0	...	...	N	1	...
Kochi,	,,	30.08	764.0	...	...	...	0	...	,,	30.14	765.5	...	...	WSW	1	...
Nagasaki,	,,	30.14	765.5	...	...	SE	1	...	,,	30.12	765.0	...	...	...	0	...
Kagoshima,	,,	30.12	765.0	...	...	SE	1	...	,,	30.08	764.0	..	...	NNW	1	...
Oshima,	,,	30.04	763.0	...	...	SE	1	...	,,	30.00	762.0	...	...	ESE	1	...
Naha,	,,	30.00	762.0	...	...	ENE	3	...	,,	30.00	762.0	..	...	...	0	...
Ishigakijima,	,,	30.00	762.0	...	...	ENE	2	...	,,	29.98	761.5		...	NE	1	...
Bonin Island,	,,	29.94	760.5	...	...	NNE	1	...	,,	30.08	764.0	...	...	...	0	...
Chefoo,	15	30.21	767.3	44	86	N	1	0	6	30.40	772.1	40	85	NW	2	0
Shanghai,	14	30.07	763.8	66	49	SSE	1	0	,,	30.12	765.0	54	85	NE	1	b
Gutzlaff,	,,	30.12	765.0	62	67	SE	2	b	,,	30.17	766.3	58	90	ESE	2	b
Sharp Peak,	,,	29.97	761.2	66	79	NNE	2	0	7	30.05	763.2	65	78	NE	1	0
Amoy,	,,	29.93	760.2	73	67	WSW	4	0	6	30.00	762.0	66	91	ESE	2	0
Swatow,	,,	29.95	760.2	70	68	ESE	2	b	,,	...	...	.	...	...	...	...
Taihoku,	11	30.01	762.3	73	79	ENE	4	b	5	29.99	761.7	66	94	E	1	0
Taichu,	,,	29.93	760.2	79	...	...	0	b	,,	30.00	762.0	59	...	...	0	b
Tainan,	,,	29.97	761.1	81	...	NW	2	b	,,	29.94	760.5	66	...	N	2	0
Koshun,	,,	29.95	760.8	81	...	NNE	4	b	,,	29.92	759.9	73	...	NNE	2	0
Pescadores,	,,	29.99	761.7	77	...	NNE	4	b	,,	29.97	761.1	68	...	NNE	4	b
Hong Kong;	14	29.94	760.5	70	68	E	3	b	6	29.99	761.7	65	85	ENE	2	c
Gap Rock,	,,	29.94	760.5	...	...	ENE	4	b	,,	29.95	760.8	.	...	ENE	4	0
Macao,	,,	29.82	757.5	75	63	SE	2	b	,,	29.95	760.8	64	94	NE	2	0
Hoihow,	,,	29.91	759.7	74	78	NE	1	b	,,	30.01	762.2	72	82	SSE	1	b
Pratas Island,	,,	29.92	759.9	78	63	NE	2	b	,,	29.95	760.8	73	80	NE	3	0
Phulien,	15	29.82	757.5	81	56	SSE	4	b	7	29.91	759.6	72	94	SSE	4	of
Tourane,	,,	29.85	758.1	79	...	ESE	2	b	,,	29.91	759.6	70	...	SSW	6	bf
Cape St. James,	,,	29.88	759.0	79	...	E	4	0	,,	29.91	759.6	70	...	ENE	4	b
Basco,	14	...	...	...	...	...	...	...	6	29.86	758.4	75	91	NE	4	r
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.76	756.0	84	55	NW	2	b	,,	29.80	756.9	73	91	WNW	1	0
Manila,	,,	29.75	756.3	84	68	WSW	4	b	,,	29.82	757.5	72	96	E	1	b
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	86	...	SW	4	b	,,	...	...	...	...	...	...	...
Cebu,	,,	29.80	756.9	86	61	S	4	0	,,	29.86	758.4	73	96	...	0	b
Surigao,	,,	29.78	756.3	86	56	WSW	4	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	75	...	NE	3	r
Guam,	,,	29.78	756.3	...	...	N	4	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.84	757.8	...	...	N	2	0	4.20	29.87	758.7	77	...	N	1	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.89	759.2	77	.	NE	1	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	80	...	W	1	b
Labuan,	14	29.78	756.4	86	88	NE	4	b	6	29.84	757.9	76	94	NE	2	b

December 1*d.* 11*h.* 11*m.*—A strong anticyclone is central to the north of Korea.

Moderate monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·01 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 2ND.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, moderate; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	E. or variable winds, moderate to light.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	1st December, 1928.								2nd December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.51	775.0	12	...	N	6	b	6	30.50	774.8	6	...	N	7	c
Nemuro,	11	29.82	757.5	...	...	NW	6	...	5	30.12	765.0	...	...	NW	3	...
Hokodate,	,,	30.16	766.0	...	...	NNW	5	...	,,	30.28	769.0	...	...	NW	1	...
Tokio,	,,	30.06	763.5	...	...	NNW	3	...	,,	30.30	769.5	...	...	...	0	...
Kochi,	,,	30.10	764.5	...	...	...	0	...	,,	30.12	765.0	...	...	...	0	...
Nagasaki,	,,	30.10	764.5	...	...	...	0	...	,,	30.08	764.0	...	...	NE	1	...
Kagoshima,	,,	30.04	763.0	...	...	NE	1	...	,,	30.00	762.0	...	...	...	0	...
Oshima,	,,	30.02	762.5	...	...	...	0	...	,,	30.02	762.5	...	...	SSE	1	...
Naha,	,,	30.00	762.0	...	...	N	1	...	,,	30.00	762.0	...	...	ENE	1	...
Ishigakijima,	,,	30.00	762.0	...	...	ENE	1	...	,,	29.98	761.5	..	...	NNE	1	...
Bonin Island,	,,	30.00	762.0	...	...	...	0	...	,,	30.08	764.0	...	...	...	0	...
Chefoo,	15	30.31	769.9	42	75	NW	4	o	6	30.33	770.4	36	100	NW	4	o
Shanghai,	14	30.13	765.3	63	60	NE	1	o	,,	30.27	768.9	50	92	N	1	o
Gutzlaff,	,,	30.15	765.8	62	77	NE	4	o	,,	30.30	769.6	56	89	NNE	4	o
Sharp Peak,	,,	29.97	761.2	70	80	...	0	o	7	30.04	763.0	63	91	NE	2	r
Amoy,	,,	29.97	761.2	78	65	SSE	2	b	6	30.04	763.0	70	91	SE	4	o
Swatow,	,,	29.96	761.0	72	86	ESE	2	c	,,	29.93	760.2	66	95	ENE	2	c
Taihoku,	11	30.00	762.0	79	69	...	0	b	5	30.02	762.6	68	91	E	4	o
Taichu,	,,	29.98	761.5	77	...	...	0	o	,,	29.99	761.7	63	...	...	0	o
Tainan,	,,	29.97	761.1	79	...	NNE	2	o	,,	29.97	761.1	68	...	N	2	o
Koshun,	,,	29.94	760.5	81	...	NE	4	o	,,	29.94	760.5	73	...	NNE	4	r
Pescadores,	,,	29.99	761.7	73	...	N	4	o	,,	29.98	761.4	70	...	NNW	6	o
Hong Kong,	14	29.95	760.7	73	67	E	2	b	6	30.03	762.7	65	80	...	0	b
Gap Rock,	,,	29.96	761.0	...	...	ENE	4	b	,,	30.01	762.2	...	...	ENE	4	b
Macao,	,,	29.93	760.2	77	64	SE	2	b	,,	30.00	762.0	63	96	N	2	b
Hoihow,	,,	29.93	760.2	74	78	ENE	2	h	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.94	760.5	75	85	NE	4	od	,,	29.97	761.2	73	87	NE	5	bo
Phulien,	15	29.89	759.3	75	76	ESE	6	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.89	759.3	77	...	SSE	2	bf	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.89	759.3	79	...	E	4	o	,,	...	...	...	...	...	...	...
Basco,	14	29.80	756.9	86	...	NW	2	o	6	29.88	759.0	73	92	NE	4	o
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.78	756.3	82	86	NW	2	b	,,		...	...	...	..	...	...
Manila,	,,	29.80	756.9	84	71	SW	2	o	,,	29.84	757.8	73	96	ESE	2	b
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.79	756.6	86	46	SE	2	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.81	757.2	84	71	WNW	2	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	74	...	ESE	1	r
Guam,	,,	29.76	756.0	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.84	757.8	...	...	NNE	2	o	4.20	29.82	757.4	...	...	NNE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.86	758.4	76	...	NE	1	c
Pompe,	11.00	...	...	...	...	...	...	...	5	29.86	758.4	76	...	...	0	c
Labuan,	14	29.77	756.1	83	84	NE	4	b	6	29.86	758.4	76	91	NE	2	b

December 2*d.* 11*h.* 20*m.*—The anticyclone remains central to the north of Korea.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·05 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 3RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	2nd December, 1928.								3rd December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.33	770.4	13	...	N	4	o	6	29.83	757.7	17	...	NNE	3	s
Nemuro,	11	30.16	766.0	...	...	WNW	3	...	5	30.10	764.5	...	...	...	0	...
Hokodate,	,,	30.26	768.5	...	...	WSW	3	...	,,	30.00	762.0	...	...	...	0	...
Tokio,	,,	30.26	768.5	...	...	N	1	...	,,	29.98	761.5	...	...	NW	2	...
Kochi,	,,	30.06	763.5	...	...	...	0	...	,,	29.86	758.5	...	...	WSW	1	...
Nagasaki,	,,	30.08	764.0	...	...	NE	2	...	,,	30.00	762.0	...	...	N	1	...
Kagoshima,	,,	29.98	761.5	...	...	W	1	...	,,	29.94	760.5	...	...	...	0	...
Oshima,	,,	30.00	762.0	...	...	WNW	1	...	,,	29.96	761.0	...	...	N	6	...
Naha,	,,	30.02	762.5	...	...	NNE	3	...	,,	29.98	761.5	...	...	N	3	...
Ishigakijima,	,,	30.04	763.0	...	...	NE	1	...	,,	30.00	762.0	..	...	NNE	1	...
Bonin Island,	,,	30.02	762.5	...	...	ESE	1	...	,,	29.98	761.5	...	...	SSE	1	...
Chefoo,	15	30.30	769.6	36	90	NW	6	o	6	30.24	768.1	34	90	NW	7	o
Shanghai,	14	30.22	767.7	55	66	NNW	4	o	,,	30.25	768.3	46	92	NNW	4	o
Gutzlaff,	,,	30.25	768.3	60	65	N	4	b	,,	30.25	768.3	50	88	NNW	6	b
Sharp Peak,	,,	30.08	764.0	68	70	NE	2	o	7	30.08	764.0	62	83	E	1	b
Amoy,	,,	30.02	762.5	75	56	NNE	4	b	6	30.06	763.5	64	78	NE	1	b
Swatow,	,,	30.02	762.5	68	...	ESE	3	b	,,	30.04	763.0	62	95	ENE	1	c
Taihoku,	11	30.08	764.1	70	82	E	4	r	5	30.07	763.8	63	94	E	2	r
Taichu,	,,	29.99	761.7	77	...	NNW	2	o	,,	30.00	762.0	64	...	NNW	2	o
Tainan,	,,	29.99	761.7	79	...	N	2	o	,,	29.97	761.1	66	...	N	4	o
Koshun,	,,	29.99	761.7	75	...	NNE	4	o	,,	29.94	760.5	72	...	NE	2	r
Pescadores,	,,	30.02	762.6	75	...	NNE	6	b	,,	30.00	762.0	68	...	NNE	6	r
Hong Kong,	14	30.00	762.0	72	73	E	3	c	6	30.03	762.7	66	82	ENE	3	b
Gap Rock,	,,	30.00	762.0	...	...	ENE	4	b	,,	30.01	762.2	.	...	ENE	4	o
Macao,	,,	29.97	761.1	75	67	SE	2	b	,,	30.00	762.0	66	88	ESE	2	o
Hoihow,	,,	29.96	761.0	72	86	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.96	761.0	77	75	NE	5	b	,,	29.96	761.0	72	84	NE	6	o
Phulien,	15	29.95	760.8	79	61	ESE	4	b	7	30.00	762.0	66	98	E	4	of
Tourane,	,,	29.95	760.8	75	...	NE	2	b	,,	29.98	761.4	68	...	S	2	b
Cape St. James,	,,	29.88	759.0	77	...	E	6	o	,,	29.88	759.0	73	...	ENE	4	b
Basco,	14	29.85	758.1	79	84	N	1	o	6	29.87	758.7	75	94	E	1	r
Aparri,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	73	96	...	0	b
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	84	74	SSW	4	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.80	756.9	90	60	SW	2	b	,,	29.81	757.2	68	94	NE	1	b
Legaspi,	,,	29.81	757.2	90	66	E	2	b	,,	29.86	758.4	77	88	NE	1	b
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.81	757.2	86	52	NE	2	o	,,	29.85	758.1	73	91	NE	2	b
Cebu,	,,	...	...	...	...	...	...	...	,,	29.84	757.8	75	83	...	0	o
Surigao,	,,	29.81	757.2	86	65	NE	2	b	,,	..	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	76	...	E	3	c
Guam,	,,	29.80	756.9	...	...	N	4	o	,,	29.82	757.5	...	...	NE	4	o
Yap,	12.20	29.79	756.6	...	...	NE	4	o	4.20	29.82	757.5	...	...	NE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	77	...	NE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.84	757.9	75	...	SSE	1	c
Labuan,	14	29.77	756.1	86	88	NE	4	b	6	29.86	758.4	76	91	NE	1	o

December 3*d.* 11*h.* 05*m.*—The northern portion of the anticyclone has moved eastward, leaving a separate anticyclone over China.

Moderate to fresh monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·09 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 4TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate ; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate ; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate ; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	3rd December, 1928.								4th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.70	754.5	19	...	NNE	2	c	6	...	...	8	...	NW	1	c
Nemuro,	11	29.92	760.0	...	...	SSE	2	...	5	29.21	742.0	...	...	WSW	2	...
Hokodate,	,,	29.72	755.0	...	...	ESE	1	...	,,	29.51	749.5	...	...	WSW	6	...
Tokio,	,,	29.69	754.0	...	...	NW	1	...	,,	29.53	750.0	...	...	...	0	...
Kochi,	,,	29.74	755.5	...	...	WSW	1	...	,,	29.86	758.5	...	...	WSW	1	...
Nagasaki,	,,	29.96	761.0	...	...	NNW	3	...	,,	30.02	762.5	...	...	NNW	2	...
Kagoshima,	,,	29.92	760.0	...	...	NW	2	...	,,	29.98	761.5	...	...	NNW	1	...
Oshima,	,,	29.96	761.0	...	...	NNE	1	...	,,	30.04	763.0	...	...	N	3	...
Naha,	,,	30.00	762.0	...	...	N	2	...	,,	30.06	763.5	...	...	N	3	...
Ishigakijima,	,,	30.04	763.0	...	...	N	1	...	,,	30.06	763.5	..	...	N	2	...
Bonin Island,	,,	29.90	759.5	...	...	S	3	...	,,	29.92	760.0	...	...	E	1	...
Chefoo,	15	30.23	767.8	30	88	NW	7	o	6	30.20	767.1	28	100	NW	7	r
Shanghai,	14	30.33	770.4	39	90	NW	4	o	,,	30.41	772.5	28	49	WNW	4	o
Gutzlaff,	,,	30.29	769.3	42	92	NNW	6	r	,,	30.41	772.4	34	69	NNW	7	o
Sharp Peak,	,,	30.06	763.5	66	76	ENE	4	o	7	30.13	765.3	58	81	ENE	4	o
Amoy,	,,	29.99	761.7	74	51	E	4	b	6	30.15	765.8	60	82	NE	4	b
Swatow,	,,	29.91	759.7	67	80	E	2	c	,,	30.13	765.3	62	79	ENE	2	c
Taihoku,	11	30.10	764.4	64	88	E	4	r	5	30.17	766.2	59	93	E	4	r
Taichu,	,,	30.00	762.0	73	...	NNW	2	o	,,	...	...	63	...	N	2	o
Tainan,	,,	29.97	761.1	79	...	NNW	2	b	,,	30.01	762.3	64	...	N	4	o
Koshun,	,,	29.95	760.8	73	...	NNE	4	r	,,	29.98	761.4	68	...	NNE	4	o
Pescadores,	,,	30.01	762.3	73	...	NNE	6	o	,,	30.07	763.8	64	...	NNE	6	o
Hong Kong,	14	29.98	761.5	71	72	E	3	c	6	30.10	764.5	64	65	NNE	3	o
Gap Rock,	,,	30.00	762.0	...	...	E	4	b	,,	30.08	764.0	.	...	ENE	4	c
Macao,	,,	29.97	761.1	73	66	ESE	2	b	,,	30.06	763.5	61	79	NNE	2	b
Hoihow,	,,	29.97	761.2	73	86	ENE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.95	760.7	74	77	NE	5	o	,,	30.02	762.5	71	78	NE	6	c
Phulien,	15	29.97	761.1	79	66	SE	4	b	7	30.04	762.9	68	91	E	4	of
Tourane,	,,	29.94	760.5	73	...	NE	2	o	,,	30.01	762.3	70	...	...	0	of
Cape St. James,	,,	29.85	758.1	82	...	S	2	o	,,	29.88	759.0	73	...	SE	4	o
Basco,	14	29.84	757.8	81	84	...	0	o	6	29.92	759.9	73	92	NE	4	r
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.84	757.8	75	...	WNW	1	r	,,	29.87	758.7	73	91	SSE	1	o
Manila,	,,	29.81	757.2	84	64	W	2	o	,,	29.91	759.6	70	96	...	0	b
Legaspi,	,,	29.80	756.9	86	61	NE	2	b	,,	29.86	759.0	73	91	...	0	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	86	61	NE	4	b	,,	...	...	...	...	...	...	...
Cebu,	,,	29.76	756.0	84	60	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.79	756.6	84	74	NE	4	b	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	..	...	75	...	E	2	c
Guam,	,,	29.68	753.9	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	ENE	4	o	4.20	29.87	758.7	...	...	NE	1	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.83	757.7	80	...	E	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	82	...	NE	2	c
Labuan,	14	29.80	756.9	86	84	NE	1	o	6	29.83	757.7	77	91	NE	2	b

December 4*d.* 10*h.* 50*m.*—The depression has deepened considerably and passed to the N.E. of Japan.

The anticyclone over China has strengthened slightly.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·14 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 5TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh ; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	4th December, 1928.								5th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.66	753.3	16	...	WNW	2	c	6	29.73	755.1	11	...	...	0	b
Nemuro,	11	29.25	743.0	...	...	SW	2	...	5	29.37	746.0	..	...	...	0	...
Hokodate,	,,	29.51	749.5	...	...	WSW	5	...	,,	29.49	749.0	..	...	WSW	5	...
Tokio,	,,	29.53	750.0	...	...	N	2	...	,,	29.73	755.0	..	...	SSW	1	...
Kochi,	,,	29.90	759.5	...	...	WSW	1	...	,,	29.98	761.5	...	...	...	0	...
Nagasaki,	,,	30.02	762.5	...	...	N	2	...	,,	30.08	764.0	..	...	N	1	...
Kagoshima,	,,	30.00	762.0	...	...	NW	1	...	,,	30.08	764.0	..	...	...	0	...
Oshima,	,,	30.06	763.5	...	...	N	1	...	,,	30.10	764.5	...	...	N	2	...
Naha,	,,	30.08	764.0	...	...	N	4	...	,,	30.12	765.0	...	...	N	4	...
Ishigakijima,	,,	30.12	765.0	...	...	NNE	3	...	,,	30.16	766.0		..	NNE	1	...
Bonin Island,	,,	29.94	760.5	...	...	W	1	...	,,	29.96	761.0	...	...	NW	2	...
Chefoo,	15	30.14	765.5	30	100	W	6	o	6	30.14	765.5	36	100	W	7	o
Shanghai,	14	30.39	771.9	36	78	WNW	4	o	,,	30.36	771.0	25	87	WNW	2	b
Gutzlaff,	,,	30.39	771.9	38	54	NW	6	o	,,	30.38	771.6	34	82	NW	6	b
Sharp Peak,	,,	30.14	765.5	56	81	ENE	4	o	7	30.22	767.6	56	69	ENE	4	o
Amoy,	,,	30.12	765.0	62	72	NE	6	o	6	30.24	768.1	56	75	NE	4	o
Swatow,	,,	30.13	765.3	65	66	N	2	o	,,	...	...	...	...	...	...	...
Taihoku,	11	30.20	767.1	59	87	E	4	r	5	30.21	767.4	55	86	NE	2	o
Taichu,	,,	30.08	764.0	66	...	N	2	o	,,	30.12	765.0	55	...	N	2	o
Tainan,	,,	30.07	763.8	68	...	N	4	o	,,	30.08	764.1	57	...	N	4	o
Koshun,	,,	30.01	762.3	73	...	NE	6	o	,,	30.04	762.9	66	...	NE	4	o
Pescadores,	,,	30.12	765.0	66	...	NNE	6	o	,,	30.12	765.0	61	...	NNE	6	o
Hong Kong,	14	30.09	764.3	68	58	E	2	o	6	30.14	765.5	54	70	...	0	b
Gap Rock,	,,	30.09	764.3	...	...	NE	4	o	,,	30.13	765.3		...	NNE	4	b
Macao,	,,	30.07	763.8	64	62	NNE	4	o	,,	30.11	764.7	50	74	N	4	o
Hoihow,	,,	30.05	763.2	73	82	E	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.99	761.7	70	80	ENE	6	o	,,	30.06	763.5	70	78	ENE	6	o
Phulien,	15	30.02	762.6	72	75	ENE	4	o	7	...	...	...	...	...	...	...
Tourane,	,,	29.98	761.4	73	...	NE	4	of	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.85	758.1	82	...	S	2	o	,,	...	...	...	...	...	...	...
Basco,	14	29.92	759.9	73	91	NE	4	r	6	30.00	762.0	70	91	ENE	2	r
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.85	758.1	82	73	NW	4	o	,,	29.87	758.7	72	96	SW	1	b
Manila,	,,	29.84	757.8	86	61	WSW	2	b	,,	29.88	759.0	68	91	ENE	1	b
Legaspi,	,,	...	...	...	...	...	...	...	,,	...	..	...	...	...	...	...
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Iloilo,	,,	29.79	756.6	86	61	NE	6	b	,,	...	...	...	...	...	...	...
Cebu,	,,	29.79	756.6	86	56	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.85	758.1	75	92	SW	2	o	,,	..	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	76	...	E	4	c
Guam,	,,	29.79	756.6	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.80	756.9	...	...	ENE	2	o	4.20	29.84	757.8	..	..	NE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.5	76		ENE	2	b
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.5	79	...	E	2	c
Labuan,	14	29.79	756.6	88	84	NE	4	b	6	29.84	757.9	78	86	NE	2	b

December 5*d.* 10*h.* 35*m.*—The anticyclone over China has weakened slightly.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·18 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 6TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	5th December, 1928.								6th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.76	755.8	20	...	NNE	1	b	6	30.03	762.7	11	...	...	0	b
Nemuro,	11	...	...	...	...	...	...	...	5	29.49	749.0	...	...	WSW	2	...
Hokodate,	,,	29.51	749.5	...	...	NNW	5	...	,,	29.67	753.5	..	...	W	5	...
Tokio,	,,	29.67	753.5	...	...	SSW	2	...	,,	29.86	758.5	..	...	...	0	...
Kochi,	,,	29.96	761.0	...	...	...	0	...	,,	30.12	765.0	...	...	W	1	...
Nagasaki,	,,	30.08	764.0	...	...	NNW	2	...	,,	30.24	768.0	...	..	N	1	...
Kagoshima,	,,	30.06	763.5	...	...	NW	1	...	,,	30.20	767.0	...	...	...	0	...
Oshima,	,,	30.12	765.0	...	...	N	1	...	,,	30.18	766.5	...	...	N	1	...
Naha,	,,	30.14	765.5	...	...	N	3	...	,,	30.20	767.0	...	...	ENE	1	...
Ishigakijima,	,,	30.18	766.5	...	...	N	1	...	,,	30.18	766.5	..	...	NNE	1	...
Bonin Island,	,,	29.98	761.5	...	...	WNW	1	...	,,	30.04	763.0	...	...	W	1	...
Chefoo,	15	30.21	767.3	41	91	NW	4	b	6	30.35	770.9	34	90	W	1	b
Shanghai,	14	30.33	770.4	41	39	WNW	2	o	,,	30.43	772.8	36	64	NNW	1	o
Gutzlaff,	,,	30.37	771.4	40	48	NW	4	o	,,	30.45	773.4	40	74	NNW	2	o
Sharp Peak,	,,	30.16	766.0	54	68	ENE	2	o	7	30.20	767.1	52	79	NE	1	o
Amoy,	,,	30.14	765.5	60	65	NNE	4	o	6	30.23	767.8	58	76	W	2	o
Swatow,	,,	30.04	763.0	61	68	E	2	c	,,	30.15	765.9	58	...	NNE	2	c
Taihoku,	11	30.18	766.5	61	79	E	4	o	5	30.20	767.1	61	87	E	4	o
Taichu,	,,	30.14	765.6	66	...	NNW	2	o	,,	30.15	765.9	57	...	...	0	o
Tainan,	,,	30.14	765.6	64	...	N	4	o	,,	30.13	765.3	57	...	N	2	b
Koshun,	,,	30.11	764.7	72	...	NE	4	o	,,	30.04	762.9	68	...	NE	4	o
Pescadores,	,,	30.17	766.2	64	...	NNE	4	o	,,	30.15	765.9	64	...	NNE	4	o
Hong Kong,	14	30.09	764.3	65	59	E	2	b	6	30.14	765.5	63	74	E	4	o
Gap Rock,	,,	30.09	764.3	...	...	ENE	4	b	,,	30.13	765.3	..	...	ENE	5	o
Macao,	,,	30.05	763.2	64	62	ENE	2	b	,,	30.08	764.1	61	69	ENE	2	o
Hoihow,	,,	30.03	762.8	70	86	ENE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.05	763.2	71	76	ENE	5	o	,,	...	...	...	...	...	...	...
Phulien,	15	30.02	762.6	68	68	ESE	6	b	7	...	...	...	...	...	...	...
Tourane,	,,	29.97	761.1	73	...	E	4	of	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.84	757.8	79	...	E	6	b	,,	...	...	...	...	...	...	...
Basco,	14	29.98	761.4	72	84	ENE	2	o	6	30.06	763.5	73	79	NE	2	o
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.84	757.8	84	64	WNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.84	757.8	86	65	WSW	2	b	,,	29.89	759.3	68	94	...	0	b
Legaspi,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	81	86	N	4	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	86	58	NE	6	b	,,	...	...	...	...	...	...	...
Cebu,	,,	29.76	756.3	86	58	NE	4	b	,,	...	...	...	...	...	...	...
Surigao,	,,	29.79	756.6	84	81	ENE	4	o	,,	..	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.89	759.2	77	...	ENE	4	bc
Guam,	,,	29.80	756.9	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.79	756.6	...	...	ENE	4	o	4.20	29.81	757.2	...	...	NE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	79	...	E	3	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	82	...	ENE	3	c
Labuan,	14	29.79	756.6	86	84	NE	4	b	6	29.83	757.7	78	91	NE	2	b

December *6d.* 10*h.* 33*m.*—The anticyclone has strengthened slightly.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·22 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 7TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh ; cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	6th December, 1928.								7th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	29.99	761.8	25	...	...	0	b	6	30.27	768.9	10	...	...	0	b
Nemuro,	11	29.45	748.0	...	...	WSW	3	...	5	29.61	752.0	...	...	W	4	...
Hokodate,	"	29.70	754.5	...	...	W	2	...	"	29.88	759.0	...	...	WSW	2	...
Tokio,	"	29.88	759.0	...	...	N	1	...	"	29.98	761.5	...	..	NNW	1	...
Kochi,	"	30.12	765.0	...	...	SW	1	...	"	30.24	768.0	...	..	...	0	...
Nagasaki,	"	30.28	769.0	...	...	N	1	...	"	30.30	769.5	...	...	...	...	...
Kagoshima,	"	30.24	768.0	...	...	NW	2	...	"	30.28	769.0	...	...	WNW	1	...
Oshima,	"	30.20	767.0	...	...	N	1	...	"	30.22	767.5	...	...	NE	1	...
Naha,	"	30.22	767.5	...	...	NNE	1	...	"	30.18	766.5	...	...	ENE	1	...
Ishigakijima,	"	30.22	767.5	...	...	NE	2	...	"	30.16	766.0	..	...	NE	1	...
Bonin Island,	"	30.04	763.0	...	...	ENE	1	...	"	30.08	764.0	...	...	NW	1	...
Chefoo,	15	30.36	771.1	42	85	NW	4	b	6	30.37	771.4	34	90	...	0	b
Shanghai,	14	30.39	771.9	48	67	N	1	o	"	30.40	772.1	46	77	NE	1	o
Gutzlaff,	"	30.41	772.4	48	78	NNW	2	o	"	30.42	772.6	48	78	NE	2	r
Sharp Peak,	"	30.21	767.3	58	70	NE	1	o	7	30.23	767.8	54	87	N	1	o
Amoy,	"	30.19	766.8	65	63	NNE	4	b	6	30.24	768.1	58	81	NE	4	b
Swatow,	"	30.14	765.5	63	...	S	2	o	"	30.19	766.8	57	...	N	2	bo
Taihoku,	11	30.22	767.7	68	81	ENE	4	o	5	30.20	767.1	63	94	E	4	o
Taichu,	"	30.19	766.8	72	...	NNW	2	b	"	30.19	766.8	61	...	...	0	b
Tainan,	"	30.17	766.2	75	...	NNW	4	b	"	30.17	766.2	61	...	N	2	b
Koshun,	"	30.14	765.5	77	...	NNE	4	b	"	30.13	765.3	68	...	NNE	2	r
Pescadores,	"	30.22	767.7	66	...	N	4	o	"	30.18	766.5	64	...	NNE	6	o
Hong Kong,	14	30.12	765.0	67	68	E	3	o	6	30.17	766.3	63	82	E	3	o
Gap Rock,	"	30.12	765.0	...	...	ENE	4	b	"	30.16	766.0	..	...	ENE	5	o
Macao,	"	30.11	764.7	66	71	NE	2	o	"	30.14	765.6	61	85	NNE	2	o
Hoihow,	"	30.07	763.8	73	86	ENE	2	o	"	...	..	...	...	...	...	...
Pratas Island,	"	30.07	763.8	70	90	ENE	6	od	"	30.10	764.5	71	85	ENE	6	o
Phulien,	15	30.07	763.8	72	75	ENE	2	o	7	...	...	...	...	...	...	...
Tourane,	"	30.01	762.3	77	...	SE	4	bf	"	...	...	...	...	...	...	...
Cape St. James,	"	29.87	758.7	79	...	E	6	bf	"	...	...	...	...	...	...	...
Baseo,	14	30.01	762.3	79	69	ESE	4	b	6	...	...	...	...	...	...	...
Aparri,	"	29.98	761.4	81	76	ENE	4	o	"	30.01	762.3	73	79	E	2	o
Tuguegarao,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Vigan,	"	29.84	757.8	86	63	NW	2	b	"	...	...	...	...	...	...	...
Manila,	"	29.84	757.8	90	48	ENE	4	b	"	29.88	759.0	72	92	...	0	b
Legaspi,	"	29.81	757.2	86	71	NE	4	o	"	...		...	...	...	...	...
Calboyog,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Tacloban,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Iloilo,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Cebu,	"	29.78	756.3	86	58	NE	4	b	"	...	...	...	...	...	...	...
Surigao,	"	29.79	756.6	82	81	ENE	4	o	"	...	...	...	...	...	...	...
Saipan,	"	...	...	...	...	...	...	...	"	29.86	758.4	76	...	ENE	3	b
Guam,	"	29.80	756.9	...	...	NE	4	o	"	...	...	...	...	...	...	...
Yap,	12.20	29.76	756.0	...	...	ENE	4	o	4.20	29.80	756.9	...	...	NE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	80	...	ENE	3	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.76	755.9	81	...	E	3	c
Labuan,	14	29.80	756.9	84	91	NE	1	o	6	29.82	757.4	77	94	NE	2	b

December 7*d.* 10*h.* 35*m.*—The anticyclone over China is unchanged.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·26 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 8TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh ; fine to cloudy.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	7th December, 1928.								8th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.23	767.9	18	...	NE	2	b	6	30.34	770.6	11	...	...	0	b
Nemuro,	11	...	...	...	...	...	...	...	5	29.90	759.5	...	...	...	0	...
Hokodate,	,,	29.94	760.5	...	...	WNW	2	...	,,	30.02	762.5	...	...	N	1	...
Tokio,	,,	30.00	762.0	...	...	NNE	1	...	,,	30.16	766.0	...	...	NW	1	...
Kochi,	,,	30.22	767.5	...	...	...	0	...	,,	29.94	760.5	...	..	WSW	1	...
Nagasaki,	,,	30.31	770.0	...	...	N	1	...	,,	30.32	770.0	...	...	...	0	...
Kagoshima,	,,	30.28	769.0	...	...	NNW	1	...	,,	30.30	769.5	...	...	NW	1	...
Oshima,	,,	30.24	768.0	...	...	...	0	...	,,	30.24	768.0	...	...	N	1	...
Naha,	,,	30.20	767.0	...	...	NNE	1	...	,,	30.20	767.0	...	...	NE	2	...
Ishigakijima,	,,	30.20	767.0	...	...	ENE	1	...	,,	30.14	765.5	...	...	NE	1	...
Bonin Island,	,,	30.08	764.0	...	...	NNW	1	...	,,	30.16	766.0	...	...	...	...	...
Chefoo,	15	30.33	770.4	44	76	N	2	b	6	30.34	770.6	32	90	...	0	b
Shanghai,	14	30.37	771.3	52	63	NE	1	o	,,	30.34	770.7	48	87	NE	1	r
Gutzlaff,	,,	30.40	772.1	50	72	N	1	o	,,	30.37	771.4	52	79	ENE	4	o
Sharp Peak,	,,	30.20	767.1	60	79	NNE	1	o	7	30.20	767.1	58	83	N	1	o
Amoy,	,,	30.13	765.3	70	61	ENE	4	b	6	30.19	766.8	60	90	NE	1	of
Swatow,	,,	30.18	766.6	74	...	E	2	b	,,	30.14	765.5	59	94	NE	2	o
Taihoku,	11	30.22	767.7	68	81	E	4	o	5	30.18	766.5	63	98	E	2	o
Taichu,	,,	30.18	765.5	77	...	...	0	b	,,	30.14	765.6	57	...	...	0	b
Tainan,	,,	30.15	765.9	79	...	N	4	b	,,	30.11	764.7	59	...	N	2	b
Koshun,	,,	30.15	765.9	72	...	...	0	r	,,	30.08	764.1	70	...	NNE	4	b
Pescadores,	,,	30.18	766.5	72	...	NNE	6	o	,,	30.12	765.0	66	...	NNE	4	b
Hong Kong,	14	30.11	764.7	71	68	E	2	b	6	30.11	764.7	65	78	ENE	4	o
Gap Rock,	,,	30.12	765.0	...	...	NE	4	b	,,	30.10	764.5	...	...	ENE	4	o
Macao,	,,	30.10	764.4	70	65	ENE	2	b	,,	30.07	763.5	63	84	NNE	2	o
Hoihow,	,,	30.08	764.0	72	86	ENE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.07	763.8	74	76	NE	6	r o	,,	30.05	763.2	72	82	ENE	5	o
Phulien,	15	30.11	764.7	68	81	E	4	of	7	30.08	764.1	63	96	NNW	4	of
Tourane,	,,	30.01	762.3	72	...	E	6	of	,,	30.02	762.6	72	...	E	4	of
Cape St. James,	,,	29.87	758.7	79	...	E	4	b	,,	29.88	759.0	73	...	NE	4	o
Basco,	14	30.02	762.6	77	72	E	4	r	6	30.04	762.9	73	71	E	4	o
Aparri,	,,	29.98	761.4	79	73	E	2	o	,,	30.01	762.3	72	91	...	0	b
Tuguegarao,	,,	29.97	761.1	79	76	N	1	o	,,	30.00	762.0	68	98	N	1	o
Vigan,	,,	29.85	758.1	84	58	NNW	4	b	,,	29.87	758.7	79	55	NE	4	b
Manila,	,,	29.85	758.1	84	64	NE	2	o	,,	29.88	759.0	73	89	...	0	o
Legaspi,	,,	29.81	757.2	82	81	NE	4	o	,,	...	...	...	...	...	...	...
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	29.78	756.3	81	73	N	4	o	,,	29.81	757.2	77	79	N	2	b
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.85	758.2	76	...	ENE	3	b
Guam,	,,	29.76	756.0	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	NE	4	o	4.20	29.80	756.9	78	...	NE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	77	...	NNE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.73	755.1	79	...	E	3	c
Labuan,	14	29.82	757.4	84	89	N	1	o	6	29.82	757.4	77	88	N	1	b

December 8*d.* 10*h.* 30*m.*—The anticyclone is now central over S.E. Mongolia.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·30 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 9TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh ; fair.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; fair.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	8th December, 1928.								9th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.23	770.3	21	...	N	2	b	6	30.19	766.7	19	...	...	0	s
Nemuro,	11	29.86	758.5	...	...	W	1	...	5	29.69	754.0	...	...	WSW	1	...
Hokodate,	"	30.06	763.5	...	...	W	4	...	"	30.24	768.0	...	...	W	3	...
Tokio,	"	30.12	765.0	...	...	NE	1	...	"	30.28	769.0	...	...	NW	1	...
Kochi,	"	30.26	768.5	...	...	...	0	...	"	30.24	768.0	...	...	WSW	1	...
Nagasaki,	"	30.31	770.0	...	...	...	0	...	"	30.16	766.0	...	...	SE	3	...
Kagoshima,	"	30.28	769.0	...	...	NE	1	...	"	30.16	766.0	...	...	NW	1	...
Oshima,	"	30.24	768.0	...	...	N	1	...	"	30.14	765.5	...	...	...	0	...
Naha,	"	30.18	766.5	...	...	ENE	2	...	"	30.10	764.5	...	...	ENE	1	...
Ishigakijima,	"	30.16	766.0	...	...	SE	2	...	"	30.08	764.0	...	...	S	2	...
Bonin Island,	"	30.16	766.0	...	...	NNE	1	...	"	30.18	766.5	...	...	E	1	...
Chefoo,	15	30.24	768.1	42	92	ESE	1	o	6	30.19	766.8	36	100	...	0	o
Shanghai,	14	30.21	767.4	59	96	ESE	1	r	"	...	...	...	...	...	...	...
Gutzlaff,	"	30.26	768.6	52	100	ESE	4	r	"	...	...	...	...	...	...	...
Sharp Peak,	"	30.17	766.3	58	61	...	0	b	7	30.12	765.0	62	83	E	1	b
Amoy,	"	30.07	763.8	73	63	S	4	b	6	30.08	764.0	65	84	SE	2	b
Swatow,	"	30.06	763.5	66	71	E	2	c	"	...	...	...	...	...	...	...
Taihoku,	11	30.17	766.2	68	87	...	0	o	5	30.11	764.7	64	98	...	0	o
Taichu,	"	30.11	764.7	73	...	...	0	b	"	30.08	764.1	63	...	...	0	o
Tainan,	"	30.11	764.7	77	...	NNW	2	b	"	30.05	763.2	63	...	NNE	2	o
Koshun,	"	30.10	764.4	77	...	NE	2	b	"	30.02	762.6	64	...	...	0	b
Pescadores,	"	30.13	765.3	72	...	NNE	4	o	"	30.05	763.2	68	...	NE	4	b
Hong Kong,	14	30.06	763.5	68	72	E	3	o	6	30.07	763.8	66	80	...	0	b
Gap Rock,	"	30.05	763.2	...	...	ENE	5	c	"	30.05	763.2	...	...	ENE	4	b
Macao,	"	30.02	762.6	75	67	SE	2	b	"	...	...	...	...	...	...	...
Hoihow,	"	29.98	761.4	73	91	ENE	2	o	"	...	...	...	...	...	...	...
Pratas Island,	"	30.00	762.0	75	84	NE	5	b	"	29.98	761.5	71	85	NE	5	o
Phulien,	15	29.99	761.7	73	66	E	4	o	7	...	...	...	...	...	...	...
Tourane,	"	29.95	760.8	75	...	E	4	of	"	...	...	...	...	...	...	...
Cape St. James,	"	29.80	756.9	79	...	ENE	6	ot	"	...	...	...	...	...	...	...
Basco,	14	29.99	761.7	79	61	ESE	4	b	6	...	...	...	...	...	...	...
Aparri,	"	29.94	760.5	79	69	E	4	o	"	...	...	...	...	...	...	...
Tuguegarao,	"	29.93	760.2	82	74	N	1	o	"	29.94	760.5	72	86	...	0	o
Vigan,	"	29.82	757.5	86	52	WSW	2	b	"	...	...	...	...	...	...	...
Manila,	"	29.82	757.5	82	60	NNE	2	o	"	29.84	757.8	73	92	...	0	o
Legaspi,	"	29.81	757.2	86	68	NE	4	b	"	29.84	757.8	79	80	NE	4	b
Calboyog,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Tacloban,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Hoilo,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Cebu,	"	29.78	756.3	82	67	NNE	4	o	"	29.78	756.3	77	79	N	2	o
Surigao,	"	29.78	756.3	81	86	ENE	4	o	"	...	...	...	...	...	...	...
Saipan,	"	...	...	...	...	...	...	...	"	29.81	757.2	76	...	ENE	4	b
Guam,	"	29.78	756.3	...	...	NE	4	o	"	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	NE	6	o	4.20	29.76	756.0	...	...	NE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.75	755.6	79	...	ENE	3	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.73	755.1	77	...	E	2	c
Labuan,	14	29.82	756.4	84	91	S	4	b	6	29.83	757.7	78	91	NE	2	b

December 9*d.* 10*h.* 55*m.*—The anticyclone is now central near Tokio.

Moderate to fresh monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·34 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 10th.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	9th December, 1928.								10th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	...	...	...	...	...	...	...	5	29.69	754.0	...	...	E	4	...
Hokodate,	,,	30.18	766.5	...	...	NNW	1	...	,,	29.47	748.5	...	...	N	1	...
Tokio,	,,	30.18	766.5	...	...	N	1	...	,,	29.80	757.0	...	...	NW	1	...
Kochi,	,,	30.12	765.0	...	...	WSW	1	...	,,	30.12	765.0	...	...	...	0	...
Nagasaki,	,,	30.00	762.0	...	...	S	4	...	,,	30.26	768.5	...	...	NW	1	...
Kagoshima,	,,	30.08	764.0	...	...	...	0	...	,,	30.20	767.0	...	...	...	0	...
Oshima,	,,	30.10	764.5	...	...	WSW	1	...	,,	30.14	765.5	...	...	NNW	3	...
Naha,	,,	30.08	764.0	...	...	S	1	...	,,	30.14	765.5	...	...	NNE	6	...
Ishigakijima,	,,	30.10	764.5	...	...	SSW	2	...	,,	30.14	765.5	..	...	N	1	...
Bonin Island,	,,	30.16	766.0	...	...	ENE	1	...	,,	30.08	764.0	...	...	...	...	...
Chefoo,	15	30.29	769.3	38	84	NW	6	0	6	30.46	773.7	30	88	NW	1	b
Shanghai,	14	30.32	770.1	48	78	NW	4	0	,,	29.44	773.1	34	92	NW	1	b
Gutzlaff,	,,	30.31	769.9	47	93	NNW	6	0	,,	29.45	773.4	44	76	NNW	4	b
Sharp Peak,	,,	30.08	764.0	71	80	NE	2	b	7	30.29	769.3	56	75	E	4	o
Amoy,	,,	30.04	763.0	74	68	SSE	4	b	6	30.21	767.3	60	82	ENE	4	b
Swatow,	,,	29.96	761.0	74	66	E	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.12	765.0	75	63	...	0	b	5	30.21	767.4	63	88	E	4	o
Taichu,	,,	30.10	764.4	81	...	NNW	2	b	,,	30.12	765.0	55	...	...	0	b
Tainan,	,,	30.08	764.1	77	...	...	0	b	,,	30.08	764.1	59	...	N	2	b
Koshun,	,,	30.06	763.5	81	...	NE	2	b	,,	30.04	762.9	72	...	NE	6	b
Pescadores,	,,	30.10	764.4	75	...	NNE	4	b	,,	30.13	765.3	66	...	ESE	6	b
Hong Kong,	14	30.03	762.7	76	63	W	1	b	6	30.11	764.8	66	66	E	3	b
Gap Rock,	,,	30.05	763.2	...	...	ENE	4	b	,,	30.11	764.8	...	...	ENE	4	b
Macao,	,,	30.01	762.3	75	53	NE	2	b	,,	30.11	764.8	61	74	NNE	2	b
Hoihow,	,,	30.05	763.2	73	91	NE	2	b	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.99	761.7	77	72	ENE	6	b	,,	30.05	763.2	77	78	ENE	6	c
Phulien,	15	30.04	762.9	73	75	E	4	o	7	30.12	765.0	61	89	NNE	2	of
Tourane,	,,	29.97	761.1	73	...	ENE	5	o	,,	30.01	762.3	72	...	E	4	of
Cape St. James,	,,	29.80	756.9	77	...	ENE	2	o	,,	29.85	758.1	73	...	ENE	4	rf
Basco,	14	29.95	760.8	79	61	ESE	4	b	6	30.02	762.6	73	66	ENE	4	o
Aparri,	,,	29.91	759.6	79	73	ENE	4	b	,,	30.00	762.0	73	71	NE	4	b
Tuguegarao,	,,	29.89	759.3	82	74	NW	1	o	,,	29.98	761.4	68	94	NW	2	o
Vigan,	,,	29.81	757.2	86	61	W	2	b	,,	29.87	758.7	73	71	NW	2	b
Manila,	,,	29.81	757.2	79	90	E	2	o	,,	29.87	758.7	72	96	...	0	b
Legaspi,	,,	29.81	757.2	86	68	ENE	4	b	,,	29.85	758.1	79	84	NNE	4	b
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,		...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	61	NE	6	o	,,	29.81	757.2	75	91	NE	4	o
Cebu,	,,	29.74	755.4	86	56	NE	4	o	,,	29.80	756.9	77	84	N	4	o
Surigao,	,,	29.75	755.7	82	...	NE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	76	...	ENE	4	1c
Guam,	,,	29.74	755.4	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.72	754.8	...	...	ENE	4	o	4.20	29.76	756.0	...	...	NE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	76	...	NNE	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.74	755.4	78	...	ESE	2	c
Labuan,	14	29.80	756.9	88	92	...	0	b	6	29.87	758.7	77	94	NW	1	r

December 10*d.* 10*h.* 43*m.*—The anticyclone over China has strengthened.

A depression is shown over N.E. Japan.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·38 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 11TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine to cloudy.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	10th December, 1928.								11th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.39	771.9	16	...	NE	3	b	6	30.48	774.2	6	..	...	0	h
Nemuro,	11	...	...	...	...	...	...	...	5	30.02	762.5	...	...	WNW	5	...
Hokodate,	,,	29.78	756.5	...	...	NW	5	...	,,	30.26	768.5	..	...	W	1	...
Tokio,	,,	29.94	760.5	...	...	N	5	...	,,	30.30	769.5	...	..	N	1	...
Kochi,	,,	30.22	767.5	...	...	NW	1	...	,,	30.34	770.5	...	..	WSW	1	...
Nagasaki,	,,	30.30	769.5	...	...	N	1	...	,,	30.32	770.0	...	..	...	0	...
Kagoshima,	,,	30.22	767.5	...	...	NW	1	...	,,	30.30	769.5	...	...	NW	1	...
Oshima,	,,	30.22	767.5	...	...	N	3	...	,,	30.20	767.0	...	...	...	0	...
Naha,	,,	30.20	767.0	...	...	NNE	4	...	,,	30.18	766.5	...	...	ESE	1	...
Ishigakijima,	,,	30.20	767.0	...	...	NNE	2	...	,,	30.16	766.0	..	...	NNE	1	...
Bonin Island,	,,	30.04	763.0	...	...	NW	1	...	,,	30.12	765.0	...	...	NE	1	...
Chefoo,	15	30.45	773.4	38	84	ESE	1	o	6	29.41	772.4	32	90	...	0	b
Shanghai,	14	30.40	772.2	52	61	NNE	1	b	,,	30.33	770.4	46	89	NE	1	o
Gutzlaff,	,,	30.42	772.6	54	62	N	2	b	,,	30.37	771.4	50	79	ESE	2	o
Sharp Peak,	,,	30.24	768.1	70	61	NE	1	b	7	30.21	767.3	58	81	N	1	o
Amoy,	,,	30.17	766.3	68	60	NE	4	o	6	30.17	766.3	60	76	NNE	2	b
Swatow,	,,	30.15	765.8	65	75	E	2	c	,,	30.12	765.0	60	...	NE	2	c
Taihoku,	11	30.26	768.6	68	77	E	4	o	5	30.18	766.5	68	91	ENE	4	o
Taichu,	,,	30.15	765.9	72	...	NNW	4	b	,,	30.11	764.7	55	...	...	0	b
Tainan,	,,	30.14	765.6	75	...	N	4	b	,,	30.08	764.1	59	...	N	2	o
Koshun,	,,	30.10	764.4	75	...	NE	6	b	,,	30.07	763.8	72	...	NE	4	b
Pescadores,	,,	30.18	766.6	68	...	NNE	6	o	,,	30.11	764.7	66	...	NNE	6	o
Hong Kong,	14	30.11	764.8	70	68	E	4	c	6	30.11	764.8	65	80	ENE	3	o
Gap Rock,	,,	30.11	764.8	...	...	ENE	5	o	,,	30.10	764.5	..	...	ENE	5	o
Macao,	,,	30.08	764.1	68	64	NE	2	o	,,	30.07	763.8	66	82	E	2	o
Hoihow,	,,	30.07	763.8	72	86	ENE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.05	763.2	73	80	ENE	6	o	,,	30.05	763.2	71	90	ENE	5	or
Phulien,	15	30.06	763.5	75	63	S	1	o	7	30.09	764.0	64	...	NNW	4	of
Tourane,	,,	29.98	761.4	75	...	ENE	4	of	,,	30.00	761.9	72	...	SE	4	of
Cape St. James,	,,	...	...	...	...	E	7	of	,,	29.89	759.1	73	...	N	2	bf
Basco,	14	30.00	762.0	77	72	NE	4	o	6	30.04	762.9	73	82	NE	2	o
Aparri,	,,	29.98	761.4	79	66	NE	4	o	,,	29.99	761.7	73	92	E	2	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.85	758.1	84	64	NE	4	o	,,	29.88	759.0	72	88	N	2	o
Legaspi,	,,	29.81	757.2	82	77	NE	2	o	,,	29.86	758.4	79	85	NE	4	b
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	29.78	756.3	82	77	ENE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	75	...	ENE	3	lo
Guam,	,,	29.74	755.4	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	NE	4	o	4.20	29.78	756.3	...	...	NE	2	r
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	78	...	NE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.76	755.9	79	...	...	0	bc
Labuan,	14	29.82	757.4	84	91	NE	1	b	6	29.83	757.7	77	88	N	1	b

December 11*d.* 11*h.* 10*m.*—The anticyclone is central to the north of Korea.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·13 inches, against an average of 82·42 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 12TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh ; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	11th December, 1928.								12th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.45	773.4	20	...	...	0	c	6	30.44	773.2	5	...	...	0	b
Nemuro,	11	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Hokodate,	,,	30.28	769.0	...	...	W	4	...	,,	30.24	768.0	...	...	NNW	1	...
Tokio,	,,	30.33	770.5	...	...	NE	1	...	,,	30.22	767.5	...	...	N	1	...
Kochi,	,,	30.31	770.0	...	...	SW	1	...	,,	30.20	767.0	...	...	...	0	...
Nagasaki,	,,	30.28	769.0	...	...	SE	1	...	,,	30.22	767.5	...	...	...	0	...
Kagoshima,	,,	30.28	769.0	...	...	ENE	1	...	,,	30.20	767.0	...	...	NW	1	...
Oshima,	,,	30.20	767.0	...	...	...	0	...	,,	30.14	765.5	...	...	...	0	...
Naha,	,,	30.18	766.5	...	...	NNE	2	...	,,	...	...	...	...	...	...	...
Ishigakijima,	,,	30.18	766.5	...	...	ENE	2	...	,,	30.14	765.5	...	...	NNE	1	...
Bonin Island,	,,	30.12	765.0	...	...	NE	1	...	,,	30.16	766.0	...	...	...	0	...
Chefoo,	15	30.37	771.4	38	84	NW	1	o	6	30.47	773.9	34	90	NW	4	b
Shanghai,	14	30.24	768.0	55	60	E	1	o	,,	30.37	771.4	46	100	NNE	2	o
Gutzlaff,	,,	30.10	764.5	56	69	SE	2	o	,,	30.37	771.4	48	100	NE	4	r
Sharp Peak,	,,	30.15	765.8	74	63	NE	1	o	7	30.16	766.0	62	83	N	1	b
Amoy,	,,	30.10	764.5	68	70	S	2	b	6	30.13	765.3	64	84	NNE	2	o
Swatow,	,,	30.02	762.5	66	75	E	2	c	,,	30.11	764.7	61	94	NE	2	c
Taihoku,	11	30.18	766.5	73	71	E	4	o	5	30.12	765.0	64	90	E	4	b
Taichu,	,,	30.11	764.7	75	...	...	0	b	,,	30.08	764.1	61	...	...	0	b
Tainan,	,,	30.11	764.7	79	...	NW	2	b	,,	30.07	763.8	64	...	...	0	o
Koshun,	,,	30.08	764.1	75	...	NNE	4	b	,,	30.06	763.5	70	...	NNE	2	b
Pescadores,	,,	30.13	765.3	72	...	NNE	6	o	,,	30.08	764.1	66	...	NNE	4	o
Hong Kong,	14	30.08	764.0	70	72	E	3	o	6	30.10	764.5	66	89	E	2	o
Gap Rock,	,,	30.08	764.0	...	...	ENE	4	o	,,	30.10	764.5		...	ENE	4	o
Macao,	,,	30.06	763.5	75	63	ESE	2	o	,,	30.08	764.1	61	93	N	2	o
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.01	762.2	71	94	NE	6	od	,,	30.04	763.0	73	80	ENE	6	o
Phulien,	15	30.04	762.9	72	84	ENE	4	o	7	30.08	764.1	66	91	ENE	6	cf
Tourane,	,,	29.97	761.1	77	...	E	2	of	,,	30.00	762.0	72	...	E	4	of
Cape St. James,	,,	29.84	757.8	79	...	E	6	o	,,	29.87	758.7	73	...	ENE	4	o
Basco,	14	29.98	761.4	77	79	NE	2	o	6	30.01	762.3	72	91	ESE	4	r
Aparri,	,,	29.92	759.9	81	73	E	4	b	,,	29.98	761.4	72	96	E	2	o
Tuguegarao,	,,	29.92	759.9	81	69	...	0	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.80	756.9	90	44	ENE	4	b	,,	29.87	758.7	73	82	NW	1	b
Manila,	,,	29.85	758.1	84	71	SSE	4	o	,,	29.87	758.7	70	87	NE	1	o
Legaspi,	,,	29.81	757.2	86	75	ENE	4	o	,,	29.85	758.1	77	92	NNE	2	o
Calboyog,	,,	29.80	756.9	82	74	ENE	2	o	,,	29.82	757.5	73	92	N	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	75	91	N	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	75	96	...	0	o
Guam,	,,	29.75	755.7	...	...	NE	4	o	,,	29.76	756.0	...	...	NE	4	o
Yap,	12.20	29.73	755.1	...	...	NE	4	o	4.20	29.72	754.8	...	...	ENE	6	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.75	755.6	75	...	N	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.71	754.6	76	...	...	0	r
Labuan,	14	29.82	757.4	84	95	E	4	b	6	29.82	757.4	80	95	NE	2	b

December 12*d.* 10*h.* 50*m.*—The anticyclone has passed into the Pacific.

Another has formed over S.E. Mongolia.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·02 inch. Total since January 1st, 71·15 inches, against an average of 82·46 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 13TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh ; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	12th December, 1928.								13th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.39	772.0	15	...	NNE	4	b	6	30.46	773.7	7	...	...	0	b
Nemuro,	11	30.06	763.5	...	...	WSW	1	...	5	30.00	762.0	...	...	W	2	...
Hokodate,	,,	30.18	766.5	...	...	NNW	2	...	,,	30.16	766.0	..	...	WNW	2	...
Tokio,	,,	30.18	766.5	...	...	NNW	1	...	,,	30.12	765.0	..	...	NW	1	...
Kochi,	,,	30.18	766.5	...	...	...	0	...	,,	...	...	...	...	...	...	...
Nagasaki,	,,	30.24	768.0	...	...	N	2	...	,,	30.20	767.0	...	...	...	0	...
Kagoshima,	,,	30.18	766.5	...	...	N	1	...	,,	30.26	768.5	..	...	...	0	...
Oshima,	,,	30.16	766.0	...	...	NNE	2	...	,,	30.12	765.0	...	...	SE	1	...
Naha,	,,	30.10	764.5	...	...	NNE	2	...	,,	30.06	763.5	...	...	NNE	1	...
Ishigakijima,	,,	30.14	765.5	...	...	NE	1	...	,,	30.04	763.0	..	...	NNE	1	...
Bonin Island,	,,	30.10	764.5	...	...	SSE	1	...	,,	30.08	764.0	...	...	NNE	1	...
Chefoo,	15	30.45	773.4	36	54	N	1	b	6	30.45	773.4	26	87	...	0	b
Shanghai,	14	30.37	771.3	48	89	NNW	2	o	,,	30.36	771.0	45	97	NW	1	r
Gutzlaff,	,,	30.38	771.6	30	70	N	2	r	,,	30.37	771.4	47	100	N	2	r
Sharp Peak,	,,	30.14	765.5	62	83	ENE	2	o	7	30.15	765.8	58	85	NNE	1	o
Amoy,	,,	30.10	764.5	69	75	E	1	o	6	30.12	765.0	62	83	ENE	2	o
Swatow,	,,	30.07	763.8	67	80	ESE	2	o	,,	30.07	763.8	61	84	N	2	o
Taihoku,	11	30.17	766.2	75	71	ENE	4	b	5	30.11	764.7	64	92	E	2	o
Taichu,	,,	30.10	764.4	75	...	NNW	2	o	,,	30.06	763.5	64	...	NNW	2	o
Tainan,	,,	30.11	764.7	79	...	NNW	2	o	,,	30.02	762.6	66	...	N	2	o
Koshun,	,,	30.11	764.7	77	...	NNE	4	o	,,	30.00	762.0	68	...	NNW	2	r
Pescadores,	,,	30.01	762.3	72	...	NNE	4	o	,,	30.06	763.5	66	...	NNE	6	o
Hong Kong,	14	30.07	763.8	70	64	N	1	o	6	30.07	763.8	62	77	...	0	o
Gap Rock,	,,	30.06	763.5	...	...	ENE	4	o	,,	30.06	763.5	...	...	NNW	4	o
Macao,	,,	30.06	763.5	64	80	N	4	o	,,	30.04	762.9	57	89	N	4	o
Hoihow,	,,	30.03	762.7	70	90	ENE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.01	762.2	75	76	NE	5	bc	,,	29.98	761.5	70	92	NE	6	or
Phulien,	15	30.02	762.6	81	59	SE	4	o	7	30.02	762.6	64	88	NE	4	o
Tourane,	,,	29.95	760.8	75	...	ENE	4	of	,,	29.94	760.5	72	...	E	6	of
Cape St. James,	,,	29.80	756.9	79	...	ENE	6	of	,,	29.81	757.2	75	...	ENE	6	bf
Basco,	14	29.97	761.1	70	69	E	4	o	6	29.95	760.8	72	75	ENE	2	o
Aparri,	,,	29.93	760.2	81	69	ENE	4	o	,,	29.92	759.9	72	88	NE	2	o
Tuguegarao,	,,	29.92	759.9	86	52	NW	1	o	,,	29.91	759.6	68	92	...	0	o
Vigan,	,,	29.81	757.2	86	49	NNW	2	b	,,	29.78	756.3	73	71	NE	1	b
Manila,	,,	29.84	757.8	81	62	NNE	4	o	,,	29.80	756.9	72	92	...	0	o
Legaspi,	,,	29.78	756.3	86	71	ENE	4	o	,,	29.80	756.9	75	92	NNE	2	o
Calboyog,	,,	29.76	756.0	90	63	N	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.76	756.0	73	92	NE	4	b
Cebu,	,,	29.73	755.1	86	52	NE	4	o	,,	29.74	755.4	77	79	N	2	b
Surigao,	,,	29.74	755.4	79	92	NE	2	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	76	...	NE	4	c
Guam,	,,	29.72	754.8	...	...	ENE	4	o	,,	29.76	756.0	...	...	NE	4	o
Yap,	12.20	29.71	754.5	...	...	ENE	6	o	4.20	29.69	754.2	...	...	ENE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	77	...	ESE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.70	754.4	79	...	ENE	3	c
Labuan,	14	29.81	757.2	86	92	E	4	b	6	29.83	757.7	77	91	NW	1	o

December 13*d.* 11*h.* 00*m.*—The anticyclone remains central over S.E. Mongolia.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·49 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 14TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	13th December, 1928.								14th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.42	772.6	12	...	...	0	b	6	30.52	775.2	2	..	...	0	b
Nemuro,	11	29.98	761.5	...	...	WSW	1	...	5	30.04	763.0	...	..	W	2	...
Hokodate,	,,	30.16	766.0	...	...	WNW	4	...	,,	30.22	767.5	...	...	W	3	...
Tokio,	,,	30.10	764.5	...	...	N	1	...	,,	30.28	769.0	...	...	NNE	1	...
Kochi,	,,	30.12	765.0	...	...	...	0	...	,,	30.30	769.5	...	..	SW	1	...
Nagasaki,	,,	30.24	768.0	...	...	NNE	2	...	,,	30.32	770.0	...	...	NE	1	...
Kagoshima,	,,	30.16	766.0	...	...	NW	1	...	,,	30.30	769.5	...	...	NNW	1	...
Oshima,	,,	30.14	765.5	...	...	...	0	...	,,	30.20	767.0	...	...	...	0	...
Naha,	,,	30.08	764.0	...	...	NE	2	...	,,	30.10	764.5	...	...	NE	2	...
Ishigakijima,	,,	30.08	764.0	...	...	NE	3	...	,,	30.04	763.0	..	...	NE	1	...
Bonin Island,	,,	30.04	763.0	...	...	NE	1	...	,,	30.10	764.5	...	...	NNE	1	...
Chefoo,	15	30.28	769.1	75	92	E	1	o	6	30.37	771.4	38	84	...	0	o
Shanghai,	14	30.27	768.9	50	82	NNE	1	o	,,	30.22	767.7	52	97	E	1	r
Gutzlaff,	,,	30.30	769.6	50	83	N	2	o	,,	30.27	768.8	52	93	ESE	4	o
Sharp Peak,	,,	30.15	765.8	60	82	E	2	o	7	30.11	764.8	60	88	N	1	o
Amoy,	,,	30.02	762.5	72	62	ENE	4	b	6	30.07	763.8	67	69	NNE	4	o
Swatow,	,,	29.93	760.2	66	80	E	2	c	,,	30.04	763.0	63	89	NE	2	o
Taihoku,	11	30.14	765.6	72	78	E	4	o	5	30.05	763.2	66	92	E	2	b
Taichu,	,,	30.06	763.5	72	...	N	2	o	,,	30.02	762.6	59	...	...	0	o
Tainan,	,,	30.05	763.2	68	...	N	4	o	,,	30.00	762.0	61	...	...	0	of
Koshun,	,,	30.02	762.6	77	...	NNE	4	o	,,	29.98	761.4	73	...	NE	4	o
Pescadores,	,,	30.08	764.1	63	...	NNE	6	o	,,	30.01	762.3	68	...	NNE	6	o
Hong Kong,	14	30.00	762.0	69	63	E	4	b	6	30.03	762.7	66	79	NNE	2	c
Gap Rock,	,,	30.00	762.0	...	...	ENE	4	o	,,	30.02	762.5	..	...	ENE	5	o
Macao,	,,	29.98	761.4	68	64	NE	2	b	,,	29.99	761.7	63	90	NNE	2	o
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.95	760.7	73	81	NE	6	o	,,	29.96	761.0	70	95	NE	6	od
Phulien,	15	29.98	761.4	75	67	ESE	2	b	7	29.97	761.1	66	98	ENE	2	o
Tonrane,	,,	29.88	759.0	72	...	E	6	r	,,	29.93	760.2	72	...	E	4	of
Cape St. James,	,,	29.79	756.6	70	...	E	4	b	,,	29.82	757.5	72	...	ENE	4	b
Basco,	14	29.92	759.9	77	64	NE	4	b	6	...	...	...	...	...	...	...
Aparri,	,,	29.87	758.7	73	92	NE	2	r	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.86	758.4	81	66	NNE	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	84	64	W	2	b	,,	29.79	756.6	77	85	WNW	1	o
Manila,	,,	29.76	756.0	84	64	ENE	2	o	,,	29.80	756.9	73	91	NE	1	o
Legaspi,	,,	29.74	755.4	86	75	NE	4	b	,,	29.78	756.3	70	94	SE	1	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.69	754.2	86	68	NE	6	o	,,	...	...	...	...	...	...	...
Cebu,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	75	89	N	2	o
Surigao,	,,	29.72	754.8	75	94	SSW	1	r	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.3	77	...	ENE	4	c
Guam,	,,	29.72	754.8	...	...	ENE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.68	753.9	...	...	ENE	4	o	4.20	29.71	754.5	...	...	ENE	1	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.70	754.4	77	...	S	1	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.75	755.6	80	...	FSE	4	c
Labuan,	14	29.81	757.2	86	92	NE	4	b	6	29.83	757.7	80	80	E	1	b

December 14*d.* 10*h.* 58*m.*—The anticyclone is central to the north of Korea.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·52 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 15TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	14th December, 1928.								15th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.47	774.0	14	...	ENE	1	b	6	30.33	770.4	8	...	N	6	o
Nemuro,	11	30.06	763.5	...	...	WSW	2	...	5	30.18	766.5	...	...	SW	1	...
Hokodate,	,,	30.24	768.0	...	...	NNW	2	...	,,	30.28	769.0	...	...	W	3	...
Tokio,	,,	30.28	769.0	...	...	NNE	1	...	,,	30.32	770.0	...	...	...	0	...
Kochi,	,,	30.26	768.5	...	...	...	0	...	,,	30.16	766.0	...	...		0	...
Nagasaki,	,,	30.28	769.0	...	...	ENE	1	...	,,	30.02	762.5	...	...	SE	2	...
Kagoshima,	,,	30.24	768.0	...	...	...	0	...	,,	30.10	764.5	...	...	...	...	...
Oshima,	,,	30.16	766.0	...	...	NE	1	...	,,	30.08	764.0	...	...	SSE	1	...
Naha,	,,	30.10	764.5	...	...	ENE	3	...	,,	30.02	762.5	...	...	ESE	1	...
Ishigakijima,	,,	30.06	763.5	...	...	SE	2	...	,,	30.02	762.5	...	...	SE	2	...
Bonin Island,	,,	30.08	764.0	...	...	NE	1	...	,,	30.12	765.0	...	...	E	1	...
Chefoo,	15	30.31	769.9	42	85	SE	2	o	6	30.30	769.6	34	100	NW	4	r
Shanghai,	14	30.12	765.0	57	91	SSW	1	o	,,	30.27	768.9	46	94	NW	4	o
Gutzlaff,	,,	30.16	766.0	56	94	SSE	4	o	,,	30.28	769.1	48	100	NW	6	r
Sharp Peak,	,,	30.02	762.5	64	89	N	2	o	7	30.04	763.0	64	89	N	1	o
Amoy,	,,	30.00	762.0	72	67	NE	1	o	6	30.04	763.0	65	91	SE	4	b
Swatow,	,,	29.99	761.7	70	77	SE	3	c	,,	30.04	763.0	63	95	E	2	c
Taihoku,	11	...	...	77	72	E	4	b	5	30.02	762.6	63	98	...	0	o
Taichu,	,,	30.01	762.3	77	...	...	0	b	,,	30.02	762.6	66	...	...	0	o
Tainan,	,,	30.00	762.0	81	...	...	0	b	,,	30.00	762.0	64	...	N	2	o
Koshun,	,,	30.00	762.0	79	...	NNE	4	r	,,	20.97	761.1	72	...	NNE	2	b
Pescadores,	,,	30.02	762.6	72	...	NNE	2	r	,,	30.00	762.0	68	...	NNE	2	b
Hong Kong,	14	29.97	761.2	71	64	E	3	b	6	30.04	763.0	66	83	...	0	cm
Gap Rock,	,,	29.97	761.2	...	...	ENE	5	b	,,	30.03	762.7	...	...	ENE	4	o
Macao,	,,	29.95	760.8	77	64	SE	2	b	,,	30.00	762.0	64	94	...	0	o
Hoihow,	,,	29.96	761.0	75	87	ENE	2	c	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.93	760.2	74	86	NE	4	c	,,	29.97	761.2	72	90	NNE	4	o
Phulien,	15	29.92	759.9	75	76	SE	4	o	7	30.02	762.6	68	98	E	4	bf
Tourane,	,,	29.89	759.3	75	...	E	4	of	,,	29.98	761.4	72	...	NW	4	of
Cape St. James,	,,	29.81	757.2	79	...	E	4	o	,,	29.86	758.4	73	...	NE	4	b
Basco,	14	29.89	759.3	81	69	ENE	4	o	6	29.91	759.6	75	85	E	2	o
Aparri,	,,	29.85	758.1	81	69	ENE	4	o	,,	29.88	759.0	72	96	SSW	2	b
Tuguegarao,	,,	29.84	757.8	82	77	NNE	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.76	756.0	84	71	W	2	o	,,	29.80	756.9	84	92	S	1	b
Manila,	,,	29.78	756.3	82	74	...	0	o	,,	29.84	757.8	75	91	SE	6	r
Legaspi,	,,	29.73	755.1	81	89	...	0	o	,,	29.79	756.6	77	96	SSW	1	o
Calboyog,	,,	29.71	754.5	86	71	NNW	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.69	754.2	86	65	NE	6	o	,,	29.76	756.0	75	96	NE	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	75	89	...	0	r
Surigao,	,,	29.69	754.2	77	89	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	77	...	ENE	5	c
Guam,	,,	29.72	754.8	...	...	NE	4	o	,,	29.74	755.4	...	...	NE	4	o
Yap,	12.20	29.69	754.2	...	...	ENE	2	r	4.20	29.76	756.0	...	...	ENE	1	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	755.9	78	...	...	0	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.82	757.4	79	...	E	2	c
Labuan,	14	29.83	757.7	84	95	SE	4	b	6	29.86	758.4	76	94	NW	1	r

December 15*d.* 10*h.* 55*m.*—The anticyclone is central over S. Manchuria. Another has formed over N. China.

Fresh to moderate monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·56 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 16TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, moderate ; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, moderate ; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, moderate ; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	15th December, 1928.								16th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	30.14	765.5	...	...	WSW	1	...	5	29.73	755.0	...	...	E	1	...
Hokodate,	,,	30.18	766.5	...	...	N	1	...	,,	29.51	749.5	...	...	NNW	2	...
Tokio,	,,	30.20	767.0	...	...	NW	1	...	,,	29.73	755.0	...	...	N	1	...
Kochi,	,,	30.00	762.0	...	...	WSW	1	...	,,	29.90	759.5	...	...	W	1	...
Nagasaki,	,,	29.98	761.5	...	...	W	2	...	,,	30.12	765.0	...	...	NNW	3	...
Kagoshima,	,,	30.02	762.5	...	...	W	1	...	,,	30.04	763.0	...	...	NNW	2	...
Oshima,	,,	29.98	761.5	...	...	S	2	...	,,	30.02	762.5	...	...	N	4	...
Naha,	,,	29.98	761.5	...	...	SSE	3	...	,,	30.04	763.0	...	...	N	6	...
Ishigakijima,	,,	30.02	762.5	...	...	S	1	...	,,	30.08	764.0	...	...	N	3	...
Bonin Island,	,,	30.06	763.5	...	...	E	1	...	,,	29.90	759.5	...	...	SE	1	...
Chefoo,	15	30.32	770.1	30	88	NW	7	o	6	30.28	769.1	26	100	NW	2	b
Shanghai,	14	30.36	771.0	45	86	NW	4	o	,,	30.43	772.8	28	96	NW	1	b
Gutzlaff,	,,	30.33	770.4	46	92	NNW	7	o	,,	30.43	772.9	36	61	NNW	6	o
Sharp Peak,	,,	30.05	763.2	58	94	ENE	4	rf	7	30.23	767.8	52	73	NNE	2	b
Amoy,	,,	30.00	762.0	76	69	SSE	4	b	6	30.15	765.8	58	70	ENE	4	o
Swatow,	,,	29.92	759.9	76	66	N	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.08	764.1	70	91	...	0	r	5	30.21	767.4	57	89	ESE	2	o
Taichu,	,,	30.06	763.5	75	...	NNW	2	o	,,	30.06	763.5	57	...	N	1	b
Tainan,	,,	30.04	762.9	77	...	NNW	4	b	,,	30.02	762.6	59	...	N	4	o
Koshun,	,,	29.99	761.7	82	...	NNW	2	b	,,	29.99	761.7	70	...	NE	6	b
Pescadores,	,,	30.06	763.5	72	...	N	4	o	,,	30.08	764.1	63	...	NNE	6	o
Hong Kong,	14	30.00	762.0	72	75	WSW	3	o	6	30.14	765.5	58	67	N	1	c
Gap Rock,	,,	30.01	762.3	...	...	NNW	5	c	,,	30.10	764.5	.	...	NNW	5	o
Macao,	,,	30.01	762.3	75	56	N	4	o	,,	30.11	764.7	54	76	N	4	o
Hoihow,	,,	30.03	762.7	74	91	ENE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.95	760.7	75	70	NNE	5	c	,,	30.04	763.0	69	79	NE	6	b
Phulien,	15	30.05	763.2	68	73	NE	6	o	7	30.17	765.2	55	...	NNE	2	or
Tourane,	,,	29.95	760.8	73	...	NE	4	o	,,	30.02	762.5	72	...	E	4	cf
Cape St. James,	,,	29.86	758.4	81	...	ESE	4	o	,,	29.88	758.9	75	...	ENE	2	bc
Basco,	14	29.87	758.7	81	73	N	1	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.82	757.5	81	76	NE	2	b	,,	29.89	759.3	77	84	NE	4	r
Tuguegarao,	,,	29.81	757.2	86	68	S	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Manila,	,,	29.76	756.0	86	65	ESE	2	o	,,	29.80	756.9	73	89	N	1	o
Legaspi,	,,	29.73	755.1	81	90	NE	2	o	,,	29.75	755.7	79	92	N	4	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.69	754.2	81	87	N	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.68	753.9	81	76	NE	2	o	,,	29.73	755.1	77	89	W	1	o
Surigao,	,,	29.68	753.9	81	87	N	1	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.73	755.1	76	...	ESE	6	r
Guam,	,,	29.65	753.0	...	...	N	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.72	754.2	...	...	E	2	o	4.20	29.73	755.1	...	...	WNW	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	755.9	80	...	W	1	o
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	76	...	...	0	r
Labuan,	14	29.82	757.4	86	92	E	4	b	6	29.83	757.7	80	89	N	2	b

December 16*d.* 11*h.* 15*m.*—A depression has formed over N.E. Japan and a typhoon may be developing near Guam.

The anticyclone over China has spread southward.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Manila warning 16*d.* 9*h.* 00*m.*:—Typhoon in Lat. 12° N. Long. 142° E., moving W.N.W. Recd. 16*d.* 10*h.* 06*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·60 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 17TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; cloudy at first, clearing later.
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	16th December, 1928.								17th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	29.97	761.3	9	...	NNE	3	b	6	30.13	765.4	00	...	...	0	b
Nemuro,	11	29.41	747.0	...	...	SE	1	...	5	29.23	742.5	...	...	W	7	...
Hokodate,	,,	29.39	746.5	...	...	SW	6	...	,,	29.57	751.0	...	...	WNW	5	...
Tokio,	,,	29.63	752.5	...	...	N	1	...	,,	29.78	756.5	...	...	NW	1	...
Kochi,	,,	29.88	759.0	...	...	NNW	2	...	,,	30.10	764.5	...	...	...	0	...
Nagasaki,	,,	30.14	765.5	...	...	NNW	3	...	,,	30.18	766.5	...	...	NNW	1	...
Kagoshima,	,,	30.06	763.5	...	...	NW	2	...	,,	30.18	766.5	...	...	N	1	...
Oshima,	,,	30.06	763.5	...	...	N	4	...	,,	30.12	765.0	...	...	N	3	...
Naha,	,,	30.06	763.5	...	...	N	5	...	,,	30.10	764.5	...	...	N	4	...
Ishigakijima,	,,	30.12	765.0	...	...	N	1	...	,,	30.10	764.5	..	...	N	1	...
Bonin Island,	,,	29.80	757.0	...	...	SSW	2	...	,,	29.84	758.0	...	...	W	1	...
Chefoo,	15	30.30	769.6	38	91	W	2	b	6	30.23	767.8	28	79	SSW	1	b
Shanghai,	14	30.34	770.7	45	31	NW	2	b	,,	30.34	770.7	28	74	ESE	1	b
Gutzlaff,	,,	30.37	771.4	44	53	NNW	4	b	,,	30.38	771.6	36	61	NNE	1	b
Sharp Peak,	,,	30.16	766.0	60	71	ENE	4	b	7	30.16	766.0	52	79	NNE	1	o
Amoy,	,,	30.09	764.3	65	49	NE	4	b	6	30.16	766.0	54	62	NE	6	o
Swatow,	,,	30.07	763.8	60	78	ENE	1	o	,,	...	...	..	...	...	...	...
Taihoku,	11	30.21	767.4	61	81	E	4	o	5	30.17	766.2	57	81	E	4	o
Taichu,	,,	30.04	762.8	68	...	NNW	2	b	,,	30.06	763.5	57	...	...	0	o
Tainan,	,,	30.06	763.5	68	...	N	4	b	,,	30.04	762.9	57	...	N	2	o
Koshun,	,,	30.04	762.8	73	...	NE	6	b	,,	29.99	761.7	66	...	NE	6	b
Pescadores,	,,	30.10	764.4	64	...	NNE	6	o	,,	30.05	763.2	61	...	NNE	4	r
Hong Kong,	14	30.08	764.0	64	60	E	2	c	6	30.08	764.0	61	78	ENE	3	o
Gap Rock,	,,	30.07	763.8	...	...	NNE	4	o	,,	30.06	763.5	..	...	NE	4	o
Macao,	,,	30.05	763.2	61	59	NE	4	o	,,	30.06	763.5	59	73	NE	4	o
Hoihow,	,,	30.07	763.8	69	95	NE	3	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.01	762.2	71	71	NE	6	o	,,	30.00	762.0	68	77	NE	6	o
Phulien,	15	30.10	764.4	61	85	NNE	1	of	7	30.05	763.2	59	81	ENE	4	of
Tourane,	,,	29.99	761.7	72	...	ENE	6	of	,,	29.95	760.8	70	...	E	6	of
Cape St. James,	,,	29.85	758.1	82	...	S	2	o	,,	29.85	758.1	73	...	ENE	2	o
Basco,	14	29.92	759.9	73	75	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.87	758.7	75	83	NE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.85	758.1	79	80	NNW	4	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.73	755.1	84	71	N	6	o	,,	...	...	...	...	...	...	...
Manila,	,,	29.73	755.1	86	56	NNE	2	o	,,	29.76	756.0	75	79	NNE	1	o
Legaspi,	,,	29.68	753.9	84	81	NNE	4	o	,,	29.74	755.4	79	90	NNE	4	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.67	753.6	82	81	N	4	o	,,	...	...	..	...	...	...	...
Cebu,	,,	29.65	753.0	81	80	NE	4	r	,,	...	...	...	...	...	...	...
Surigao,	,,	29.66	753.3	82	77	NW	2	o	,,	29.73	755.1	77	96	...	0	o
Saipan,	,,	...	...	...	...	...	...	...	,,	29.74	755.4	77	...	SE	4	c
Guam,	,,	29.66	753.3	...	...	S	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.68	753.9	...	...	NW	2	o	4.20	29.75	755.7	...	...	...	0	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	756.0	79	...	WNW	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	80	...	E	3	c
Labuan,	14	29.80	756.9	86	95	NE	4	b	6	29.83	757.7	82	85	N	2	b

December 17*d.* 10*h.* 30*m.*—The Japanese depression has deepened and is moving into the Pacific. The Guam typhoon is probably moving northward.

The anticyclone over China has weakened slightly.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Shanghai warning 16*d.* 11*h.* 30*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 12° N. Long. 142° E., moving W.N.W. Recd. 16*d.* 13*h.* 40*m.*

Manila warning. 17*d.* 9*h.* 00*m.*:—Typhoon W. of southern Ladrone or Mariana Islands inclining northward. Recd. 17*d.* 9*h.* 50*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·64 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 18TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	17th December, 1928.								18th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.07	763.7	10	...	NNW	1	b	6	30.17	766.4	00	...	...	0	b
Nemuro,	11	29.31	744.5	...	...	WNW	5	...	5	29.71	754.5	...	...	W	3	...
Hokodate,	,,	29.67	753.5	...	...	WNW	1	...	,,	29.90	759.5	...	...	WNW	2	...
Tokio,	,,	29.84	758.0	...	...	NW	2	...	,,	30.06	763.5	...	...	NW	1	...
Kochi,	,,	30.06	763.5	...	...	...	0	...	,,	30.26	768.5	...	...	WSW	1	...
Nagasaki,	,,	30.22	767.5	...	...	N	2	...	,,	30.32	770.0	...	...	E	1	...
Kagoshima,	,,	30.16	766.0	...	...	NNW	1	...	,,	30.26	768.5	...	...	NW	1	...
Oshima,	,,	30.16	766.0	...	...	N	2	...	,,	30.18	766.5	...	...	...	0	...
Naha,	,,	30.12	765.0	...	...	N	4	...	,,	30.14	765.5	...	...	NE	2	...
Ishigakijima,	,,	30.14	765.5	...	...	N	2	...	,,	30.10	764.5	...	...	NE	1	...
Bouin Island,	,,	29.86	758.5	...	...	NW	1	...	,,	30.08	764.0	...	...	...	0	...
Chefoo,	15	30.13	765.3	42	92	...	0	b	6	30.31	769.9	34	82	N	4	o
Shanghai,	14	30.25	768.3	52	35	ESE	1	b	,,	30.25	768.3	41	94	ESE	1	o
Gutzlaff,	,,	30.30	769.6	47	55	ESE	1	b	,,	30.28	769.1	50	79	SSE	2	o
Sharp Peak,	,,	30.09	764.3	56	78	ENE	2	o	7	30.10	764.5	56	81	N	1	o
Amoy,	,,	30.08	764.0	60	60	NNE	4	o	6	30.08	764.0	60	76	W	2	o
Swatow,	,,	29.94	760.5	63	79	NNE	2	b	,,	30.10	764.5	57	88	NNE	2	c
Taihoku,	11	30.15	765.9	66	67	E	4	o	5	30.11	764.7	61	87	...	0	o
Taichu,	,,	30.05	763.2	75	...	...	0	b	,,	30.11	764.7	63	...	...	0	o
Tainan,	,,	30.04	762.9	73	...	N	2	b	,,	30.06	763.5	61	...	N	2	b
Koshun,	,,	30.01	762.3	72	...	NE	4	b	,,	30.04	762.9	64	...	N	4	o
Pescadores,	,,	30.06	763.5	68	...	NNE	6	b	,,	30.08	764.1	63	...	NNE	6	b
Hong Kong,	14	30.01	762.2	64	63	E	4	c	6	30.09	764.3	61	73	E	2	c
Gap Rock,	,,	30.01	762.2	...	...	ENE	4	c	,,	30.05	764.0	...	...	ENE	4	b
Macao,	,,	29.95	760.8	66	63	NE	2	o	,,	30.05	763.2	61	28	NE	2	o
Hoihow,	,,	29.97	761.2	70	77	ESE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.96	761.0	70	77	NNE	3	or	,,	30.00	762.0	68	89	NNE	7	o
Phulien,	15	29.97	761.1	70	69	E	2	o	7	30.01	762.3	64	92	ENE	6	of
Tourane,	,,	29.93	760.2	72	...	E	6	o	,,	29.98	761.4	70	...	E	2	rf
Cape St. James,	,,	29.82	757.5	82	...	SE	2	o	,,	29.86	758.4	70	...	NNE	2	o
Basco,	14	29.91	759.6	73	62	ENE	4	o	6	29.97	761.1	72	75	ENE	2	o
Aparri,	,,	29.86	758.4	75	76	NE	4	o	,,	29.94	760.5	72	91	...	0	o
Tuguegarao,	,,	29.80	756.9	79	73	NW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.71	754.5	86	52	NNW	2	b	,,	29.81	757.2	77	79	E	1	b
Manila,	,,	29.73	755.1	84	71	SW	1	o	,,	29.81	757.2	73	92	...	0	o
Legaspi,	,,	29.72	754.8	79	92	ENE	4	o	,,	29.81	757.2	77	94	NNE	2	o
Calbayog,	,,	29.71	754.5	84	71	NE	2	o	,,	...		...	...	...	...	...
Tacloban,	,,	29.72	754.8	81	89	NW	1	o	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.68	753.9	84	77	NE	2	o	,,	...	...	..	...	...	...	...
Cebu,	,,	29.68	753.9	86	65	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	..	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.78	756.4	76	...	SE	5	c
Guam,	,,	29.68	753.9	...	...	SE	2	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.72	754.8	...	...	W	2	o	4.20	29.76	756.0	...	...	...	0	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	77	...	ENE	1	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	80	...	ENE	3	c
Labuan,	14	29.82	757.4	86	90	N	4	b	6	29.85	758.2	77	91	NW	1	o

December 18*d.* 10*h.* 25*m.*—The anticyclone is central near Nagasaki. Another has formed over N. China.

The Guam typhoon is stationary or filling up.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Shanghai warning 17*d.* 11*h.* 35*m.*:—Typhoon of unknown intensity within 120 miles of Lat. 15° N. Long. 137° E., moving N.W. Recd. 17*d.* 12*h.* 12*m.*

Manila warning. 17*d.* 18*h.* 00*m.*:—Cyclone or typhoon N.W. of the Ladrone or Mariana Islands moving N. Recd. 17*d.* 18*h.* 50*m.*

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·68 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 19TH.

District.	Forecast.
1.—Formosa Channel, ...	N.E. winds, fresh; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock, ...	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.
DAILY WEATHER REPORT.

Station.	18th December, 1928.								19th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.16	766.1	12	...	...	0	c	6	30.48	774.1	−5	...	NE	2	b
Nemuro,	11	29.69	754.2	...	...	WSW	2	...	5	29.69	754.0	...	...	WNW	1	...
Hokodate,	,,	29.90	759.5	...	...	WNW	2	...	,,	29.86	758.5	...	...	W	2	...
Tokio,	,,	30.00	762.0	...	...	...	...	...	,,	29.90	759.5	...	...	NW	4	...
Kochi,	,,	30.22	767.5	...	...	...	0	...	,,	30.20	767.0	...	...	NW	2	...
Nagasaki,	,,	30.28	769.0	...	...	...	0	...	,,	30.34	770.5	...	...	NNW	2	...
Kagoshima,	,,	30.24	768.0	...	...	N	1	...	,,	30.26	768.5	...	...	...	0	...
Oshima,	,,	30.18	766.5	...	...	...	0	...	,,	30.20	767.0	...	...	N	2	...
Naha,	,,	30.14	765.5	...	...	ENE	3	...	,,	30.16	766.0	...	...	NE	3	...
Ishigakijima,	,,	30.12	765.0	...	...	E	1	...	,,	30.12	765.0	..	...	NE	1	...
Bonin Island,	,,	30.04	763.0	...	...	NNE	1	...	,,	30.06	763.5	...	...	...	...	...
Chefoo,	15	30.55	775.9	28	83	N	4	o	6	30.70	779.7	24	100	NW	4	o
Shanghai,	14	30.30	769.5	57	41	NNW	1	b	,,	29.56	776.1	39	73	NNE	2	b
Gutzlaff,	,,	30.32	770.1	56	69	N	1	b	,,	30.55	775.9	44	68	NNE	6	o
Sharp Peak,	,,	30.09	764.3	70	66	N	1	o	7	30.23	767.8	56	75	NE	2	o
Amoy,	,,	30.06	763.5	68	65	SSE	1	b	6	30.17	766.3	62	51	N	4	o
Swatow,	,,	30.04	763.0	63	79	E	2	c	,,	30.18	766.5	59	78	NNE	1	b
Taihoku,	11	30.12	765.0	72	62	...	0	o	5	30.22	767.7	59	93	E	2	r
Taichu,	,,	30.11	764.7	75	...	NW	2	b	,,	30.12	765.0	59	...	N	1	b
Tainan,	,,	30.07	763.8	79	...	NNW	2	b	,,	30.08	764.1	59	...	N	2	n
Koshun,	,,	30.08	764.1	75	...	NNE	4	b	,,	30.07	763.8	66	...	NNE	2	b
Pescadores,	,,	30.12	765.0	68	...	NNE	4	o	,,	30.14	765.6	64	...	NNE	6	o
Hong Kong,	14	30.03	762.7	69	59	E	2	b	6	30.15	765.8	64	80	E	4	c
Gap Rock,	,,	30.03	762.7	...	...	ENE	4	b	,,	30.12	765.0	...	...	ENE	4	o
Macao,	,,	30.01	762.2	70	53	NE	2	b	,,	30.10	764.4	63	84	NE	2	o
Hoihow,	,,	30.06	763.5	71	83	ENE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.99	761.7	72	75	NNE	6	c	,,	30.06	763.5	70	75	NE	6	c
Phulien,	15	30.02	762.6	70	77	ENE	4	o	7	30.13	765.3	64	82	NNE	4	of
Tourane,	,,	29.95	760.8	73	...	E	4	o	,,	30.01	762.2	72	...	ENE	6	of
Cape St. James,	,,	29.82	757.5	81	...	S	2	o	,,	29.82	757.5	73	...	NW	2	u
Basco,	14	29.95	760.8	75	67	ESE	2	o	6	30.00	762.0	72	70	NE	2	o
Aparri,	,,	29.91	759.6	77	72	E	4	o	,,	29.97	761.1	73	79	ENE	4	o
Tuguegarao,	,,	29.89	759.3	77	79	NW	2	o	,,	29.92	759.9	70	87	NW	1	o
Vigan,	,,	29.78	756.3	86	61	NW	4	b	,,	29.82	757.5	75	76	NW	1	b
Manila,	,,	29.80	756.9	81	73	SW	2	o	,,	29.82	757.5	75	79	W	1	o
Legaspi,	,,	29.80	756.9	73	94	ENE	2	o	,,	29.86	758.4	75	88	NNE	2	o
Calbayog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	86	61	ENE	4	o	,,	29.81	757.2	75	92	NE	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	77	89	NNE	4	r
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	..	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.4	75	...	ESE	4	c
Guam,	,,	29.74	755.4	...	...	S	4	o	,,	29.78	756.8	...	...	E	4	o
Yap,	12.20	29.76	756.0	...	...	NW	1	o	4.20	29.79	756.6	...	...	SE	1	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	77	...	NE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.83	757.7	75	...	SE	1	c
Labuan,	14	29.78	756.4	86	84	NE	2	b	6	29.82	757.4	82	87	N	2	b

December 19*d.* 11*h.* 07*m.*—The Guam typhoon has filled up.

A strong anticyclone is central over N. China.

Strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·72 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 20TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	19th December, 1928.								20th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.44	773.1	7	...	NE	1	b	6	30.46	773.7	00	...	...	0	b
Nemuro,	11	20.67	753.5	...	...	NW	4	...	5	29.90	759.5	...	...	W	1	...
Hokodate,	,,	29 86	758.5	...	...	W	4	...	,,	30 06	763 5	...	...	W	1	...
Tokio,	,,	30.02	762.5	...	...	NNW	3	...	,,	30.20	767.0	...	...	NNW	1	...
Kochi,	,,	30 26	768 5	...	...	NW	1	...	,,	30.36	771.0	...	...	SW	1	...
Nagasaki,	,,	30.39	772.0	...	...	N	2	...	,,	30.41	772.5	...	...	ENE	1	...
Kagoshima,	,,	30.30	769 5	...	...	NNE	2	...	,,	30.36	771 0	...	...	NW	1	...
Oshima,	,,	30.26	768.5	...	...	N	3	...	,,	30.26	768.5	...	...	N	1	...
Naha,	,,	30.20	767.0	...	...	NNE	4	...	,,	30.24	768.0	...	...	NE	1	...
Ishigakijima,	,,	30.18	766 5	...	...	NNE	2	...	,,	30.22	767.5	..	...	NNE	2	...
Bonin Island,	,,	30 02	762.5	...	...	...	0	...	,,	30.06	763.5	...	...	NNE	1	...
Chefoo,	15	30.59	777.0	30	80	NNW	2	b	6	30.60	777.2	28	88	SW	1	b
Shanghai,	14	30.54	775.8	46	59	NE	2	o	,,	29.57	776.4	37	90	N	2	b
Gutzlaff,	,,	30.54	775.7	47	55	NNE	6	b	,,	30.58	776.7	42	75	NNE	4	b
Sharp Peak,	,,	30.24	768.1	56	81	NE	4	o	7	30 32	770.1	50	79	NE	1	b
Amoy,	,,	30.17	766 3	67	50	NNE	4	b	6	30.28	769.1	58	58	E	4	b
Swatow,	,,	30.06	763 5	66	71	E	2	b	,,	30 25	768.3	56	82	NNE	1	b
Taihoku,	11	30.28	769.2	63	88	E	4	r	5	30.32	770.1	57	96	E	2	r
Taichu,	,,	30.13	765.3	72	...	NW	4	b	,,	30.18	766.5	59	...	N	2	b
Tainan,	,,	30.13	765.3	73	...	N	4	b	,,	30.14	765.6	57	...	N	4	b
Koshun,	,,	30 08	764.1	75	...	NNE	6	o	,,	30.12	765.0	61	...	NNE	4	b
Pescadores,	,,	30.17	766.2	68	...	NE	7	o	,,	30.19	766 8	63	...	NNE	6	o
Hong Kong,	14	30.13	765.3	67	59	E	4	b	6	30.21	767 3	62	76	NNE	1	o
Gap Rock,	,,	30.13	765.3	...	...	ENE	6	b	,,	30.22	767.6	..	...	ENE	6	o
Macao,	,,	30.11	764 7	73	55	SE	2	b	,,	30.19	766.8	61	85	NE	4	o
Hoihow,	,,	30.11	764.8	71	77	ENE	2	c	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.05	763 2	70	75	NNE	7	o	,,	30.11	764.8	86	84	NNE	8	o
Phulien,	15	30 08	764.1	77	50	SE	4	o	7	30.19	766.8	63	...	NE	4	of
Tourane,	,,	30.01	762.3	68	...	NE	6	r	,,	30.05	763.2	81	...	NE	8	of
Cape St. James,	,,	29 84	757.8	79	...	SE	1	o	,,	30.27	768.9	73	...	NW	2	o
Basco,	14	29.99	761 7	...	...	ENE	4	b	6	30.06	763.5	72	65	E	2	o
Aparri,	,,	29.97	761.1	77	61	ENE	4	o	,,	30.02	762.6	72	75	ENE	4	b
Tuguegarao,	,,	29.93	760.2	81	53	N	4	o	,,	30.02	762.6	75	96	...	0	o
Vigan,	,,	29.81	757.2	90	51	WNW	2	b	,,	29.91	759.6	72	75	N	1	b
Manila,	,,	29.81	757.2	82	67	SSW	2	o	,,	29.91	759.6	70	87	...	0	o
Legaspi,	,,	29.84	757 8	81	76	NNE	4	o	,,	29.88	759 0	75	86	N	4	b
Calbayog,	,,	29.80	756.9	...	...	NNW	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	75	83	N	4	o
Iloilo,	,,	29.78	756.3	82	67	NE	6	o	,,	29.86	758.4	73	89	NE	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	85	N	2	o
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	..	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.73	755.1	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	E	2	o	4.20	29.79	756.6	...	...	SE	1	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.81	757.2	84	91	N	4	b	6	29.84	757 9	77	94	NE	2	b

December 20*d.* 10*h.* 50*m.*—The anticyclone over China is unchanged. Strong monsoon will continue along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·76 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 21st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong ; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	20th December, 1928.								21st December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.43	772.8	12	...	NNE	2	b	6	30.42	772.6	1	...	...	0	b
Nemuro,	11	29.90	759.5	...	...	NW	3	...	5	...	...	...	...	...	...	...
Hokodate,	,,	30.04	763.0	...	...	W	5	...	,,	30.14	765.5	...	...	WNW	1	...
Tokio,	,,	30.18	766.5	...	...	N	2	...	,,	30.24	768.0	...	...	...	0	...
Kochi,	,,	20.33	770.5	...	...	...	0	...	,,	30.36	771.0	...	...	WSW	1	...
Nagasaki,	,,	30.43	773.0	...	...	N	1	...	,,	30.43	773.0	...	...	...	0	...
Kagoshima,	,,	30.39	772.0	...	...	NW	1	...	,,	30.39	772.0	...	...	NW	1	...
Oshima,	,,	29.31	770.0	...	...	N	3	...	,,	30.32	770.0	...	...	ENE	1	...
Naha,	,,	30.28	769.0	...	...	NNE	5	...	,,	30.26	768.5	...	...	NE	2	...
Ishigakijima,	,,	30.2[illegible]	769.0	...	...	NNE	2	...	,,	30.22	767.5	..	...	NNE	1	...
Bonin Island,	,,	30.10	764.5	...	...	N	1	...	,,	30.18	766.5	...	...	N	1	...
Chefoo,	15	30.53	775.4	36	83	NNW	2	b	6	30.42	772.6	28	79	SSW	1	b
Shanghai,	14	30.56	776.1	48	48	NNE	1	b	,,	30.50	774.6	34	96	NE	1	bf
Gutzlaff,	,,	30.57	776.5	50	51	NNE	2	b	,,	29.52	775.2	42	85	NNE	2	b
Sharp Peak,	,,	30.31	769.9	60	71	E	2	b	7	30.32	770.1	52	73	N	1	b
Amoy,	,,	30.23	767.8	68	42	NE	4	b	6	30.27	768.8	56	60	NE	6	o
Swatow,	,,	30.20	767.0	63	84	E	2	b	,,	30.24	768.0	57	77	NNE	1	b
Taihoku,	11	30.16	771.0	61	81	E	4	o	5	30.31	769.8	59	89	E	2	o
Taichu,	,,	30.20	767.1	70	...	NNW	4	b	,,	30.21	767.4	54	...	...	0	o
Tainan,	,,	30.20	767.1	72	...	NNW	4	b	,,	30.18	766.5	54	...	N	2	b
Koshun,	,,	30.14	765.6	73	...	NE	6	b	,,	30.15	765.9	66	...	NNE	4	b
Pescadores,	,,	30.25	768.3	68	...	NNE	7	o	,,	30.21	767.4	63	...	NNE	6	o
Hong Kong,	14	30.19	766.8	68	61	E	2	c	6	30.13	767.8	62	74	...	0	o
Gap Rock,	,,	30.18	766.6	...	...	ENE	5	o	,,	30.22	767.6	...	...	ENE	5	o
Macao,	,,	30.15	765.9	68	56	NE	4	o	,,	30.19	766.8	61	69	NNE	4	o
Hoihow,	,,	30.16	766.0	69	76	ENE	2	c	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.10	764.5	70	71	NE	7	bc	,,	30.14	765.5	68	83	NNE	7	o
Phulien,	15	30.18	766.5	72	57	E	4	of	7	30.22	767.7	63	...	NE	4	of
Tourane,	,,	30.15	765.9	72	...	ENE	6	of	,,	30.09	764.3	70	...	E	8	of
Cape St. James,	,,	...	...	...	...	...	...	...	,,	29.88	759.0	72	...	NE	4	bf
Basco,	14	30.05	763.2	75	67	E	4	o	6	30.10	764.4	70	74	E	2	b
Aparri,	,,	30.00	762.0	77	64	E	4	o	,,	30.06	763.5	72	70	E	4	b
Tuguegarao,	,,	29.99	761.7	79	61	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.86	758.4	86	41	E	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.88	759.0	84	49	N[illegible]	2	o	,,	29.93	760.2	72	78	NNE	2	o
Legaspi,	,,	29.85	758.1	82	70	NNE	4	o	,,	29.88	759.0	77	84	N	4	o
Calbayog,	,,	..	...	...	...	...	...	...	,,	29.85	758.1	...	...	...	0	o
Tacloban,	,,	..	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.81	757.2	82	60	NE	4	o	,,	29.84	757.8	73	94	NE	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	75	76	N	4	o
Surigao,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	79	89	N	2	o
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.76	756.0	...	...	N	4	o	,,	29.84	757.8	...	...	NNE	2	o
Yap,	12.20	29.75	755.7	...	...	ESE	2	o	4.20	29.81	757.2	...	...	ENE	4	b
Pelew,	12.47	...	...	...	...	...	...	...	4.47	...	...	...	...	...	...	...
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.82	757.4	86	90	N	4	b	6	29.84	757.9	82	91	N	1	b

December 21*d.* 10*h.* 55*m.*—The anticyclone has weakened and appears to be central over S.W. Korea.

The monsoon will moderate along the S.E. coast of China and remain fresh to strong over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·80 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 22ND.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	21st December, 1928.								22nd December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.38	771.6	24	...	...	0	b	6	30.27	768.9	4	...	...	0	b
Nemuro,	11	30.00	762.0	...	...	NW	3	...	5	30.20	767.0	...	...	WSW	1	...
Hokodate,	,,	30.18	766.5	...	...	WNW	3	...	,,	30.28	769.0	...	...	WSW	3	...
Tokio,	,,	30.24	768.0	...	...	NNW	3	...	,,	30.38	771.5	...	...	N	1	...
Kochi,	,,	29.37	771.5	...	...	...	0	...	,,	30.41	772.5	...	...	WSW	1	...
Nagasaki,	,,	30.43	773.0	...	...	NNW	1	...	,,	30.39	772.0	...	...	...	0	...
Kagoshima,	,,	29.39	772.0	...	...	NW	1	...	,,	30.41	772.5	...	...	NW	1	...
Oshima,	,,	30.33	770.5	...	...	NNE	3	...	,,	30.34	770.5	...	...	SSE	1	...
Naha,	,,	30.2[illegible]	769.0	...	...	NE	4	...	,,	30.26	768.5	...	...	NE	1	...
Ishigakijima,	,,	30.28	769.0	...	...	N	2	...	,,	30.18	766.5	...	...	NE	1	...
Bonin Island,	,,	30.16	766.0	...	...	N	1	...	,,	30.26	768.5	...	...	N	1	...
Chefoo,	15	30.30	769.6	40	85	SW	1	0	6	30.20	767.1	38	100	...	0	b
Shanghai,	14	30.40	772.2	55	55	SSE	2	b	,,	30.33	770.4	43	97	SE	2	b
Gutzlaff,	,,	30.46	773.7	56	51	ESE	2	b	,,	30.40	772.1	48	93	SSE	6	b
Sharp Peak,	,,	30.26	768.6	65	53	ENE	1	b	7	30.22	767.6	56	75	NNW	1	b
Amoy,	,,	30.21	767.3	68	51	NE	4	b	6	30.21	767.3	56	63	NW	4	b
Swatow,	,,	30.08	764.0	65	80	E	2	b	,,	30.17	766.3	54	94	NNE	1	b
Taihoku,	11	30.32	770.1	64	80	E	4	o	5	30.20	767.1	59	89	E	4	b
Taichu,	,,	30.21	767.4	70	...	N	2	b	,,	30.14	765.6	54	...	...	0	b
Tainan,	,,	30.21	767.4	73	...	NNW	2	b	,,	30.12	765.0	54	...	...	0	b
Koshun,	,,	30.19	766.8	73	...	NE	4	b	,,	30.12	765.0	64	...	NE	2	b
Pescadores,	,,	30.24	768.0	68	...	NNE	6	o	,,	30.13	765.3	64	...	NNE	6	b
Hong Kong,	14	30.18	766.6	68	57	E	2	c	6	30.17	766.3	62	76	ENE	4	o
Gap Rock,	,,	30.18	766.6	...	...	ENE	5	b	,,	30.17	766.3	...	...	ENE	4	o
Macao,	,,	30.15	765.9	68	56	NE	4	b	,,	30.13	766.3	63	25	ESE	2	o
Hoihow,	,,	30.16	765.0	71	86	ENE	2	o	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.11	764.8	71	72	NE	7	bc	,,	30.08	764.0	68	93	NE	6	o
Phulien,	15	30.18	766.5	70	57	NE	2	of	7	30.15	765.9	64	80	N	2	of
Tourane,	,,	30.06	763.5	72	...	E	7	of	,,	30.06	763.5	70	...	E	6	of
Cape St. James,	,,	29.86	758.4	75	...	E	6	of	,,	29.91	759.6	70	...	NNE	2	bf
Basco,	14	30.06	763.5	75	63	E	4	o	6	30.07	763.8	72	65	E	4	o
Aparri,	,,	30.02	762.6	79	58	ENE	4	b	,,	30.02	762.6	72	75	E	4	o
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	30.04	762.9	68	94	SW	1	o
Vigan,	,,	...	...	...	...	...	...	...	,,	29.89	759.3	75	53	...	0	b
Manila,	,,	29.88	759.0	84	55	NE	4	o	,,	29.91	759.6	68	91	N	1	b
Legaspi,	,,	29.82	757.5	81	80	N	4	o	,,	29.87	758.7	77	92	NNE	4	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.78	756.3	81	76	NE	6	o	,,	29.82	757.5	75	94	NE	4	b
Cebu,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	77	86	...	0	o
Surigao,	,,	29.75	755.7	82	86	...	0	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.86	758.4	74	...	ENE	3	c
Guam,	,,	29.80	756.9	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	ENE	4	o	4.20	29.83	757.7	80	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.82	757.4	79	...	E	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.81	757.2	79	...	ENE	2	c
Labuan,	14	29.82	757.4	88	90	E	4	b	6	29.85	758.2	77	94	NE	2	b

December 22*d.* 1*ch.* 37*m.*—The anticyclone is central over S.W. Japan.

Fresh monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·84 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 23RD.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh ; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	22nd December, 1928.								23rd December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.15	765.9	18	...	...	0	s	6	30.26	768.5	12	...	...	0	c
Nemuro,	11	30.18	766.5	...	...	WSW	1	...	5	30.04	763.0	...	...	SSE	1	...
Hokodate,	,,	30.26	768.5	...	...	WSW	3	...	,,	29.88	759.0	...	...	SW	2	...
Tokio,	,,	30.35	771.0	...	...	NE	1	...	,,	30.26	768.5	...	...	...	...	...
Kochi,	,,	30.39	772.0	...	...	...	0	...	,,	30.36	771.0	...	...	WSW	3	...
Nagasaki,	,,	30.39	772.0	...	...	SE	1	...	,,	30.36	771.0	...	...	SE	1	...
Kagoshima,	,,	30.37	771.5	...	...	ENE	1	...	,,	30.34	770.5	...	...	NW	1	...
Oshima,	,,	30.31	770.0	...	...	ENE	1	...	,,	30.24	768.0	...	...	SSE	1	...
Naha,	,,	30.24	768.0	...	...	ENE	3	...	,,	30.14	765.5	...	...	ENE	1	...
Ishigakijima,	,,	30.20	767.0	...	...	ENE	2	...	,,	30.10	764.5	..	...	ESE	1	...
Bonin Island,	,,	30.24	768.0	...	...	N	1	...	,,	30.26	768.5	...	...	ENE	1	...
Chefoo,	15	30.24	768.1	40	100	NE	1	o	6	30.50	774.7	32	90	NNE	2	b
Shanghai,	14	30.25	768.3	61	50	SSE	4	b	,,	30.26	768.6	39	93	NNE	1	bf
Gutzlaff,	,,	30.30	769.6	56	69	SSE	2	b	,,	30.30	769.6	54	100	SSE	1	b
Sharp Peak,	,,	30.18	766.6	64	68	NE	1	o	7	30.13	765.3	58	79	NNE	1	b
Amoy,	,,	30.15	765.8	64	68	NNW	4	b	6	30.11	764.8	60	82	ENE	2	o
Swatow,	,,	30.13	762.7	65	75	E	2	c	,,	30.11	764.8	59	94	NE	1	c
Taihoku,	11	30.18	766.5	75	63	ENE	4	b	5	30.13	765.3	61	93	...	0	o
Taichu,	,,	30.17	766.2	73	...	...	0	b	,,	30.12	765.0	57	...	...	0	b
Tainan,	,,	30.17	766.2	75	...	WSW	2	b	,,	30.10	764.4	63	...	N	2	b
Koshun,	,,	30.15	765.9	70	...	NE	4	r	,,	30.07	763.8	66	...	N	2	o
Pescadores,	,,	30.18	766.5	72	...	NNE	6	o	,,	30.12	765.0	64	...	NNE	4	o
Hong Kong,	14	30.09	764.3	71	55	E	4	b	6	30.11	764.8	65	81	E	3	o
Gap Rock,	,,	30.10	764.5	...	...	ENE	4	b	,,	30.09	764.3	...	...	ENE	4	o
Macao,	,,	30.06	763.5	70	57	ENE	2	b	,,	30.05	763.2	64	86	...	0	o
Hoihow,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.05	763.2	68	94	NNE	6	o	,,	30.04	763.0	70	93	NE	6	o
Phulien,	15	30.07	763.8	73	52	SE	2	o	7	...	...	...	...	...	...	...
Tourane,	,,	30.01	762.3	68	...	E	4	r	,,	...	...	...	...	...	...	...
Cape St. James,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Basco,	14	30.02	762.6	77	61	E	4	b	6	...	...	...	...	...	...	...
Aparri,	,,	30.00	762.0	77	64	E	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.98	761.4	75	88	N	1	r	,,	...	...	...	...	...	...	...
Vigan,	,,	29.84	757.8	86	46	NW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.86	758.4	84	58	NE	4	o	,,	29.88	759.0	68	91	N	1	o
Legaspi,	,,	29.80	756.9	77	91	N	4	o	,,	29.87	758.7	73	91	NE	1	o
Calboyog,	,,	...	...	...	...	...	...	...	,,	29.85	758.1	73	96	NNW	2	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	81	80	NE	4	o	,,	...	...	...	...	...	...	...
Cebu,	,,	29.74	755.4	86	61	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	..	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.84	757.9	76	...	E	4	bc
Guam,	,,	29.79	756.6	...	...	E	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	ENE	4	o	4.20	29.81	757.2	81	...	ENE	3	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	78	...	SSE	1	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.80	756.9	80	...	E	2	c
Labuan,	14	29.80	756.9	86	92	NE	4	b	6	29.82	757.4	83	89	N	1	b

December 23*d*. 11*h*. 20*m*.—The anticyclone has been absorbed by a new one which has formed over N. China.

Fresh monsoon will continue over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·88 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 24TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh ; fair.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	23rd December, 1928.									24th December, 1928.								
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)		Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	
		Inches.	Millrs.			Direction.	Force. (Beaufort.)				Inches.	Millrs.			Direction.	Force. (Beaufort.)		
Wladivostock,	12	30.28	769.1	21	...	NNW	2	b		6	30.37	771.4	3	...	N	4	c	
Nemuro,	11	29.69	754.0	...	...	S	5	...		5	29.84	758.0	...	...	WNW	6	...	
Hokodate,	,,	29.88	759.0	...	...	WSW	6	...		,,	30.14	765.5	...	...	NNW	1	...	
Tokio,	,,	30.10	764.5	...	...	E	1	...		,,	30.14	765.5	...	...	N	1	...	
Kochi,	,,	30.28	769.0	...	...	S	1	...		,,	30.16	766.0	...	...	WSW	1	...	
Nagasaki,	,,	30.30	769.5	...	...	SE	3	...		,,	30.14	765.5	...	...	N	...	...	
Kagoshima,	,,	30.30	769.5	...	...	ESE	1	...		,,	30.12	765.0	...	...	NW	1	...	
Oshima,	,,	30.24	768.0	...	...	E	1	...		,,	30.02	762.5	...	...	...	0	...	
Naha,	,,	30.14	765.5	...	...	ENE	3	...		,,	30.00	762.0	...	...	...	0	...	
Ishigakijima,	,,	30.12	765.0	...	...	SE	1	...		,,	30.02	762.5	...	...	NNW	1	...	
Bonin Island,	,,	30.20	767.0	...	...	ENE	1	...		,,	30.12	765.0	...	...	...	0	...	
Chefoo,	15	30.42	772.6	30	88	N	1	o		6	30.35	770.9	30	100	NNW	4	o	
Shanghai,	14	30.25	768.3	59	73	NNW	1	b		,,	30.31	769.8	48	95	N	2	r	
Gutzlaff,	,,	30.27	768.8	58	81	NNW	1	of		,,	30.31	769.9	48	100	NW	4	of	
Sharp Peak,	,,	30.13	765.3	78	58	W	1	b		7	30.13	765.3	58	94	NE	1	b	
Amoy,	,,	30.09	764.3	71	66	SSE	4	b		6	30.11	764.8	60	94	N	4	o	
Swatow,	,,	30.10	764.5	76	41	ESE	2	b		,,	30.09	764.3	57	94	NNE	2	b	
Taihoku,	11	30.14	765.6	73	66	...	0	b		5	30.10	764.4	63	92	...	0	b	
Taichu,	,,	30.12	765.0	75	...	NNW	2	b		,,	30.06	763.5	57	...	...	0	b	
Tainan,	,,	30.12	765.0	75	...	N	4	b		,,	30.06	763.5	64	...	NNE	2	o	
Koshun,	,,	30.10	764.4	79	...	NNE	4	b		,,	30.01	762.3	68	...	...	0	o	
Pescadores,	,,	30.15	765.9	70	...	NNE	4	o		,,	30.05	763.2	66	...	NNE	4	o	
Hong Kong,	14	30.06	763.5	72	63	E	2	b		6	30.08	764.0	65	80	E	1	b	
Gap Rock,	,,	30.07	763.8	...	...	ENE	4	c		,,	30.08	764.0	...	...	ENE	4	o	
Macao,	,,	30.05	763.2	72	54	ESE	2	o		,,	30.05	763.2	64	92	...	0	o	
Hoihow,	,,		...	...	...	...	...	...		,,	...	...	...	...	...	...	...	
Pratas Island,	,,	30.02	762.5	74	77	NE	6	bc		,,	30.02	762.5	68	83	NNE	5	o	
Phulien,	15	30.05	763.8	72	75	E	4	of		7	30.11	764.7	66	92	NE	2	o	
Tourane,	,,	29.98	761.4	73	...	ENE	6	of		,,	30.02	762.6	70	...	ENE	4	of	
Cape St. James,	,,	29.85	758.1	79	...	E	4	of		,,	29.86	758.4	72	...	NNE	4	bf	
Basco,	14	29.95	760.8	73	86	NE	4	o		6	29.94	760.5	73	79	NE	1	o	
Aparri,	,,	29.92	759.9	77	76	NE	4	o		,,	29.92	759.9	73	94	...	0	r	
Tuguegarao,	,,	29.91	759.6	82	74	E	1	o		,,	29.92	759.9	72	98	...	0	r	
Vigan,	,,	29.82	757.5	86	56	N	4	b		,,	29.80	756.9	72	88	SW	1	b	
Manila,	,,	29.82	757.5	86	65	SW	1	o		,,	29.86	758.4	68	96	...	0	b	
Legaspi,	,,	29.80	756.9	86	75	NE	2	b		,,	29.82	757.5	77	89	N	2	b	
Calboyog,	,,	29.78	756.3	86	71	WSW	2	o		,,	...	...	...	...	...	...	...	
Tacloban,	,,	...	...	...	...	...	...	...		,,	...	...	...	...	...	...	...	
Iloilo,	,,	29.76	756.0	86	58	NE	4	b		,,	29.79	756.6	75	91	NE	4	o	
Cebu.	,,	...	...	...	...	...	...	...		,,	...	...	...	...	...	...	...	
Surigao,	,,	...	...	...	...	...	...	...		,,	...	...	...	...	...	...	...	
Saipan,	,,	...	...	...	...	...	...	...		,,	29.82	757.5	74	...	ENE	3	r	
Guam,	,,	29.75	755.7	...	...	E	4	o		,,	29.78	756.3	...	...	NNE	2	o	
Yap,	12.20	29.74	755.4	...	...	ENE	4	o		4.20	29.78	756.3	79	...	ENE	4	o	
Pelew,	12.47	...	...	...	...	...	...	...		4.47	29.77	756.1	79	...	SSE	1	c	
Ponape,	11.00	...	...	...	...	...	...	...		5	29.78	756.3	80	...	E	3	bc	
Labuan,	14	29.80	756.9	86	92	N	4	b		6	29.83	757.7	76	91	NW	1	o	

December 24*d.* 10*h.* 55*m.*—The anticyclone over N. China has weakened. A V-shaped depression is shown to the S.E. of the Loochoos.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·92 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel,	N.E. to N. winds, fresh ; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	24th December, 1928.								25th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Nemuro,	11	30.02	762.5	...	...	WNW	4	...	5	30.12	765.0	...	...	NW	1	...
Hokodate,	,,	30.16	766.0	...	...	NNW	1	...	,,	30.10	764.5	...	...	NNW	1	...
Tokio,	,,	30.14	765.5	...	...	N	1	...	,,	30.02	762.5	...	...	N	1	...
Kochi,	,,	30.08	764.0	...	...	...	0	...	,,	30.02	762.5	...	...	...	0	...
Nagasaki,	,,	30.10	764.5	...	...	SE	1	...	,,	30.20	767.0	...	...	NNW	1	...
Kagoshima,	,,	30.08	764.0	...	...	ENE	1	...	,,	30.16	766.0	...	...	...	0	...
Oshima,	,,	30.02	762.5	...	...	NNW	3	...	,,	30.12	765.0	...	...	N	3	...
Naha,	,,	30.02	762.5	...	...	N	2	...	,,	30.10	764.5	...	...	NNE	0	...
Ishigakijima,	,,	30.06	763.5	...	...	N	3	...	,,	30.08	764.0	...	...	N	2	...
Bonin Island,	,,	30.06	763.5	...	...	NE	1	...	,,	29.92	760.0	...	...	...	...	...
Chefoo,	15	30.35	770.9	36	90	W	4	0	6	30.41	772.4	28	100	...	0	b
Shanghai,	14	30.34	770.7	46	83	N	2	0	,,	30.41	772.5	37	86	NW	2	b
Gutzlaff,	,,	30.35	770.9	48	87	N	4	0	,,	30.43	772.9	44	68	NNE	4	0
Sharp Peak,	,,	30.11	764.8	65	68	E	2	0	7	30.22	767.6	56	72	NE	2	0
Amoy,	,,	30.10	764.5	71	62	ESE	4	b	6	30.17	766.3	56	69	N	6	b
Swatow,	,,	30.08	764.0	65	85	E	2	b	,,	...	...	...	...	...	...	...
Taihoku,	11	30.14	765.6	66	76	E	2	0	5	30.18	766.5	59	89	E	2	0
Taichu,	,,	30.07	763.8	73	...	NNW	2	b	,,	30.06	763.5	63	...	N	2	0
Tainan,	,,	30.05	763.2	75	...	N	4	b	,,	30.04	762.9	61	...	N	2	0
Koshun,	,,	30.02	762.6	79	...	NNE	4	b	,,	30.01	762.3	61	...	NE	2	0
Pescadores,	,,	...	...	...	...	...	...	...	,,	30.08	764.1	63	...	NNE	6	0
Hong Kong,	14	30.04	763.0	70	68	E	3	b	6	30.10	764.5	62	75	E	4	c
Gap Rock,	,,	30.03	762.7	...	...	ENE	4	b	,,	30.07	763.8	...	...	ENE	4	c
Macao,	,,	30.00	762.0	73	44	NE	4	b	,,	30.07	763.8	63	80	ESE	4	0
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.00	762.0	72	76	NE	5	c	,,	30.03	762.7	70	80	NE	6	0
Phulien,	15	30.00	762.0	81	50	SE	4	b	7	30.04	762.9	66	...	ENE	4	of
Tourane,	,,	29.97	761.1	73	...	E	4	of	,,	30.01	762.2	70	...	E	4	of
Cape St. James,	,,	29.81	757.2	77	...	ESE	4	of	,,	29.86	758.4	70	...	ENE	4	hf
Basco,	14	29.91	759.6	79	73	NNE	4	0	6	29.95	760.8	73	79	NE	4	0
Aparri,	,,	29.88	759.0	79	85	ENE	4	0	,,	29.94	760.5	73	88	NE	4	r
Tuguegarao,	,,	29.87	758.7	79	80	N	2	0	,,	...	...	...	...	...	...	...
Vigan,	,,	29.80	756.9	82	67	NW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.81	757.2	82	74	SW	1	0	,,	29.85	758.1	72	96	E	2	b
Legaspi,	,,	29.76	756.0	82	84	NE	2	0	,,	29.80	756.9	77	94	N	4	0
Calboyog,	,,	29.75	755.7	86	71	N	2	0	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.73	755.1	86	65	ENE	4	0	,,	29.75	755.7	75	94	N	4	b
Cebu,	,,	...	...	...	...	...	...	...	,,	29.75	755.7	79	85	NE	2	0
Surigao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.79	756.6	75	...	ENE	2	b o
Guam,	,,	29.73	755.1	...	...	E	4	0	,,	29.75	755.7	...	...	NE	2	0
Yap,	12.20	29.74	755.4	...	...	ENE	4	0	4.20	29.76	756.0	78	...	ENE	2	0
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.75	755.7	78	...	ENE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...
Labuan,	14	29.78	756.4	86	84	NE	4	b	6	29.82	757.4	78	89	NE	2	r

December 25*d.* 11*h.* 35*m.*—The anticyclone central over N. China has strengthened slightly.

The V-shaped depression is now situated to the south of Tokio.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 82·96 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 26TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine to cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine to cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine to cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	25th December, 1928.								26th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.30	769.5	3	...	N	3	b	6	30.30	769.7	5	...	...	0	o
Nemuro,	11	30.04	763.0	...	...	NW	1	...	5	29.98	761.5	...	...	SW	1	...
Hokodate,	,,	30.06	763.5	...	...	WNW	1	...	,,	30.08	764.0	...	...	W	3	...
Tokio,	,,	30.00	762.0	...	...	NE	1	...	,,	30.20	767.0	...	...	...	0	...
Kochi,	,,	30.10	764.5	...	...	N	1	...	,,	30.28	769.0	...	...	WSW	1	...
Nagasaki,	,,	30.24	768.0	...	...	N	2	...	,,	30.30	769.5	...	...	...	0	...
Kagoshima,	,,	30.18	766.5	...	...	NW	1	...	,,	30.26	768.5	...	...	NW	1	...
Oshima,	,,	30.16	766.0	...	...	N	3	...	,,	30.20	767.0	...	...	SSE	1	...
Naha,	,,	30.12	765.0	...	...	NNE	3	...	,,	30.16	766.0	...	...	NE	1	...
Ishigakijima,	,,	30.12	765.0	...	...	NNE	3	...	,,	30.12	765.0	..	...	NE	1	...
Bonin Island,	,,	29.86	758.5	...	...	SW	1	...	,,	30.06	763.5	...	...	NNE	1	...
Chefoo,	15	30.38	771.6	38	84	E	1	b	6	30.40	772.1	32	90	...	0	b
Shanghai,	14	30.38	771.6	55	26	NE	1	o	,,	30.34	770.7	41	87	ENE	2	b
Gutzlaff,	,,	30.39	771.9	52	53	NNE	2	b	,,	30.39	771.9	47	77	ENE	2	o
Sharp Peak,	,,	30.18	766.6	58	76	NE	1	o	7	...	...	...	...	...	...	...
Amoy,	,,	30.12	765.0	67	55	E	4	b	6	30.14	765.5	56	75	N	4	o
Swatow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Taihoku,	11	30.22	767.7	61	91	E	4	r	5	30.17	766.2	59	96	E	4	o
Taichu,	,,	30.10	764.4	66	...	...	0	o	,,	30.08	764.1	57	...	...	0	o
Tainan,	,,	30.08	764.1	73	...	NW	4	b	,,	30.08	764.1	59	...	N	2	o
Koshun,	,,	30.04	762.9	75	...	NE	6	b	,,	30.02	762.6	68	...	NE	4	b
Pescadores,	,,	30.12	765.0	66	...	NNE	6	o	,,	30.10	764.4	64	...	NNE	6	o
Hong Kong,	14	30.06	761.5	67	59	E	4	b	6	30.11	764.8	62	75	E	5	o
Gap Rock,	,,	30.06	763.5	...	...	ENE	5	b	,,	30.10	764.5	...	...	ENE	6	o
Macao,	,,	30.02	762.6	68	60	SE	2	o	,,	30.08	764.1	63	80	ENE	4	o
Hoihow,	,,		...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.00	762.0	70	84	NE	6	o	,,	30.02	762.5	69	65	NNE	6	o
Phulien,	15	29.97	761.1	77	57	ESE	6	b	7	30.02	762.6	66	...	E	4	of
Tourane,	,,	29.95	760.8	73	...	ESE	4	bf	,,	29.98	761.4	68	...	...	0	of
Cape St. James,	,,	29.82	757.5	77	...	E	4	o	,,	29.83	757.7	72	...	ENE	2	b
Basco,	14	29.94	760.5	75	76	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.89	759.3	79	76	ENE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.86	758.4	81	73	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	86	58	NW	4	b	,,	29.84	757.8	75	79	NNW	1	o
Manila,	,,	29.79	756.6	86	58	NE	4	o	,,	29.85	758.1	73	89	WNW	1	o
Legaspi,	,,	29.76	756.0	82	89	NE	4	o	,,	29.84	757.8	77	89	N	4	o
Calboyog,	,,	29.73	755.1	86	78	SSW	2	o	,,	29.81	757.2	75	63	N	1	o
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.71	754.5	86	68	NE	6	o	,,	29.76	756.0	77	92	N	4	o
Cebu,	,,	29.72	754.8	86	58	NE	4	o	,,	29.78	756.3	77	85	N	4	b
Surigao,	,,	29.72	754.8	82	86	ENE	4	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.82	757.5	76	...	ENE	3	bc
Guam,	,,	29.71	754.5	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.73	755.1	...	...	NE	2	o	4.20	29.76	756.0	78	...	NE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.76	756.0	77	...	ENE	2	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.78	756.3	80	...	E	4	c
Labuan,	14	29.81	757.2	86	92	NE	1	b	6	29.82	757.4	80	89	...	0	b

December 26*d.* 11*h.* com.—The depression has passed into the Pacific.

The anticyclone is central near Pekin.

Fresh to strong monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 83·00 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 27TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh ; cloudy.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh ; cloudy.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh ; cloudy.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	26th December, 1928.								27th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.30	769.6	18	...	N	4	b	6	30.43	773.0	3	...	...	0	b
Nemuro,	11	29.90	759.5	...	...	W	1	...	5	29.92	760.0	...	...	N	2	...
Hokodate,	,,	29.98	761.5	...	...	WSW	4	...	,,	30.20	767.0	...	...	W	4	...
Tokio,	,,	30.16	766.0	...	...	N	1	...	,,	30.20	767.0	...	...	N	1	...
Kochi,	,,	30.26	768.5	...	...	...	...	...	,,	...	...	...	...	SW	1	...
Nagasaki,	,,	30.30	769.5	...	...	SW	1	...	,,	30.32	770.0	...	...	NNE	1	...
Kagoshima,	,,	30.26	768.5	...	...	NE	1	...	,,	30.28	769.0	...	...	NW	1	...
Oshima,	,,	30.24	768.0	...	...	...	...	...	,,	30.22	767.5	...	...	SSE	1	...
Naha,	,,	30.18	766.5	...	...	NE	2	...	,,	30.16	766.0	...	...	NNE	2	...
Ishigakijima,	,,	30.14	765.5	...	...	ENE	2	...	,,	30.12	765.0	...	...	ENE	2	...
Bonin Island,	,,	30.10	764.5	...	...	NE	1	...	,,	30.20	767.0	...	...	...	0	...
Chefoo,	15	30.47	773.9	36	90	N	1	b	6	30.44	773.2	34	90	NE	1	o
Shanghai,	14	30.33	770.4	52	57	ENE	1	o	,,	30.26	768.6	48	87	E	2	o
Gutzlaff,	,,	30.37	771.4	54	62	E	4	b	,,	30.29	769.3	50	79	ESE	4	o
Sharp Peak,	,,	30.15	765.8	63	67	NE	1	o	7	30.16	766.0	58	70	N	1	o
Amoy,	,,	30.10	764.5	64	78	ENE	4	b	6	30.11	764.7	60	82	N	4	o
Swatow,	,,	30.08	764.0	62	84	E	2	b	,,	30.16	766.0	61	84	N	2	c
Taihoku,	11	30.17	766.2	68	77	E	4	b	5	30.11	764.7	63	96	E	4	b
Taichu,	,,	30.12	765.0	70	...	...	0	b	,,	30.12	765.0	55	...	...	0	o
Tainan,	,,	30.11	764.7	68	...	N	2	o	,,	30.08	764.1	57	...	...	0	b
Koshun,	,,	30.08	764.1	75	...	NE	4	b	,,	30.02	762.6	68	...	ENE	2	r
Pescadores,	,,	30.13	765.3	68	...	NNE	6	b	,,	30.11	764.7	64	...	NNE	4	o
Hong Kong,	14	30.05	763.2	66	61	E	4	b	6	30.12	765.0	64	80	E	3	o
Gap Rock,	,,	30.03	762.7	...	...	ENE	6	c	,,	30.09	764.3	...	...	ENE	5	o
Macao,	,,	29.94	760.5	68	60	SE	2	o	,,	30.07	763.8	64	80	ENE	4	o
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.00	762.0	72	80	NE	5	o	,,	30.04	763.0	69	94	NNE	4	o
Phulien,	15	29.97	761.1	72	75	ESE	6	of	7	30.06	763.4	66	...	E	4	of
Tourane,	,,	29.94	760.5	73	...	NNE	2	of	,,	30.01	762.1	70	...	SE	2	of
Cape St. James,	,,	29.80	756.9	79	...	ENE	4	o	,,	29.85	758.1	75	...	NE	4	of
Basco,	14	29.95	760.8	79	66	SE	4	b	6	30.01	762.3	72	70	E	4	b
Aparri,	,,	29.91	759.6	79	76	ENE	4	o	,,	29.93	760.2	73	85	E	4	o
Tuguegarao,	,,	29.89	759.3	81	76	NW	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	86	56	W	2	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.80	756.9	86	52	E	4	o	,,	29.89	759.3	73	89	NE	2	o
Legaspi,	,,	29.80	756.9	79	89	NE	4	o	,,	29.86	758.4	77	85	N	4	o
Calboyog,	,,	29.76	756.0	86	65	NE	4	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.74	755.4	86	65	NE	6	o	,,	29.82	757.5	75	92	NE	4	o
Cebu,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Surigao,	,,	...	...	...	...	...	...	...	,,	29.80	756.9	75	96	...	0	r
Saipan,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Guam,	,,	29.75	755.7	...	...	NE	4	o	,,	29.75	755.7	...	...	NE	4	o
Yap,	12.20	29.73	755.1	...	...	NE	2	o	4.20	29.78	756.3	...	...	ENE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	76	...	NE	2	r
Ponape,	11.00	...	...	...	...	...	...	...	5	29.77	756.1	82	...	ENE	4	bc
Labuan,	14	29.82	757.4	84	91	N	4	b	6	29.83	757.7	76	100	...	0	b

December 27*d.* 11*h.* 15*m.*—The anticyclone is central over S.E. Mongolia.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 83·04 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 28TH.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh; fine to cloudy.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	27th December, 1928.								28th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level. Inches.	Barometer at Sea Level. Millrs.	Temperature.	Humidity.	Wind. Direction.	Wind. Force. (Beaufort.)	Weather. (Beaufort.)
Wladivostock,	12	30.35	770.9	20	...	N	1	b	6	30.26	768.6	−3	...	...	0	b
Nemuro,	11	29.94	760.5	...	...	W	1	...	5	29.90	759.5	...	...	W	3	...
Hokodate,	,,	30.14	765.5	...	...	W	4	...	,,	30.08	764.0	...	...	W	3	...
Tokio,	,,	30.20	767.0	...	...	NNW	2	...	,,	30.14	765.5	...	...	N	1	...
Kochi,	,,	30.30	769.5	...	...	WSW	1	...	,,	30.12	765.0	...	...	WSW	1	...
Nagasaki,	,,	30.26	768.5	...	...	SE	2	...	,,	30.12	765.0	...	...	...	0	...
Kagoshima,	,,	30.24	768.0	...	...	ENE	1	...	,,	30.08	764.0	...	...	...	0	...
Oshima,	,,	30.18	766.5	...	...	...	0	...	,,	30.10	764.5	...	...	...	0	...
Naha,	,,	30.12	765.0	...	...	ENE	3	...	,,	30.08	764.0	...	...	NE	1	...
Ishigakijima,	,,	30.14	765.5	...	...	E	2	...	,,	30.08	764.0	...	...	NNE	1	...
Bonin Island,	,,	30.14	765.5	...	...	...	0	...	,,	30.10	764.5	...	...	...	0	...
Chefoo,	15	30.38	771.6	34	100	NE	1	r	6	30.18	766.6	32	100	...	0	r
Shanghai,	14	30.20	767.1	54	89	ENE	1	r	,,	30.34	770.7	45	94	NW	4	o
Gutzlaff,	,,	30.24	768.1	56	75	ESE	1	o	,,	30.35	770.9	46	92	NNW	4	o
Sharp Peak,	,,	30.13	765.3	75	64	...	0	b	7	30.13	765.3	60	88	N	1	o
Amoy,	,,	30.10	764.5	72	85	SSE	2	b	6	30.10	764.5	60	94	E	2	b
Swatow,	,,	30.09	764.3	65	85	E	2	c	,,	...	...	...	...	...	...	...
Taihoku,	11	30.13	765.3	75	76	E	4	b	5	30.15	765.9	63	94	...	0	r
Taichu,	,,	30.12	765.0	77	...	...	0	b	,,	30.13	765.3	59	...	...	0	o
Tainan,	,,	30.12	765.0	77	...	NW	2	b	,,	30.11	764.7	63	...	N	2	o
Koshun,	,,	30.11	764.7	73	...	N	2	o	,,	30.07	763.8	66	...	...	0	o
Pescadores,	,,	30.15	765.9	64	...	NNE	4	o	,,	30.13	765.3	64	...	NNE	4	o
Hong Kong,	14	30.08	764.0	69	62	E	4	b	6	30.13	765.3	65	75	...	0	cm
Gap Rock,	,,	30.08	764.0	...	...	ENE	4	b	,,	30.12	765.0	...	...	NNE	3	o
Macao,	,,	30.04	762.9	75	60	SE	2	b	,,	30.11	764.7	61	91	NNE	2	o
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.04	763.0	73	73	NNE	5	b	,,	30.07	763.8	70	85	NE	4	b
Phulien,	15	30.02	762.6	75	71	ESE	4	o	7	30.12	765.0	68	88	ENE	4	of
Tourane,	,,	29.99	761.7	73	...	ENE	4	of	,,	30.06	763.5	72	...	E	4	of
Cape St. James,	,,	29.81	757.2	79	...	ENE	6	o	,,	29.87	758.7	73	...	NE	2	o
Basco,	14	29.98	761.4	77	68	ESE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.95	760.8	79	69	ENE	4	o	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.93	760.2	79	76	NW	1	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.86	758.4	84	74	WNW	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.85	758.1	90	48	E	2	o	,,	29.91	759.6	68	94	...	0	b
Legaspi,	,,	29.84	757.8	79	89	NNE	4	o	,,	29.86	758.4	77	91	N	4	o
Calboyog,	,,	29.80	756.9	81	86	NNE	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	29.78	756.3	81	84	E	4	b	,,	...	...	...	...	...	...	...
Iloilo,	,,	...	...	...	...	...	...	...	,,	29.81	757.2	75	94	NNE	4	o
Cebu,	,,	29.78	756.3	86	68	NE	4	o	,,	...	...	...	...	...	...	...
Surigao,	,,	29.78	756.3	79	89	E	2	o	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.87	758.7	76	...	E	4	bc
Guam,	,,	29.75	755.7	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.75	755.7	...	...	ESE	4	r	4.20	29.80	756.9	...	...	NE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.80	756.9	75	...	...	0	bc
Ponape,	11.00	...	...	...	...	...	...	...	5	29.75	755.6	81	...	E	4	c
Labuan,	14	29.82	757.4	84	91	E	4	b	6	29.82	757.4	80	89	NE	1	b

December 28*d.* 10*h.* 35*m.*—A new anticyclone has formed over the Yangtze Valley.

A depression is shown to the S.E. of the Loochoos.

Fresh monsoon will continue along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 83·08 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 29TH.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	28th December, 1928.								29th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.12	765.0	12	...	N	2	b	6	30.09	764.3	5	...	N	3	b
Nemuro,	11	29.00	759.5	...	...	WNW	2	...	5	29.71	754.5	...	...	...	...	...
Hokodate,	"	30.04	763.0	...	...	W	2	...	"	29.73	755.0	...	...	...	0	...
Tokio,	"	30.08	761.0	...	...	N	1	...	"	29.57	751.0	...	...	N	1	...
Kochi,	"	30.02	762.5	...	...	...	0	...	"	29.88	759.0	...	...	NW	1	...
Nagasaki,	"	30.08	764.0	...	...	...	0	...	"	30.12	765.0	...	...	NNW	3	...
Kagoshima,	"	30.04	763.0	...	...	...	0	...	"	30.08	764.0	...	...	NW	2	...
Oshima,	"	30.06	763.5	...	...	W	1	...	"	30.12	765.0	...	...	N	4	...
Naha,	"	30.08	764.0	...	...	NNW	1	...	"	30.16	766.0	...	...	N	6	...
Ishigakijima,	"	30.12	765.0	...	...	NNW	1	...	"	30.22	767.5		..	NNW	2	...
Bonin Island,	"	30.02	762.5	...	...	...	0	...	"	29.90	759.5	...	...	S	1	...
Chefoo,	15	30.29	769.3	30	83	NW	8	o	6	30.32	770.1	28	88	NW	4	b
Shanghai,	14	30.43	772.8	39	59	WNW	6	b	"	30.52	775.2	28	79	WNW	2	b
Gutzlaff,	"	30.39	771.9	42	75	NNW	8	o	"	30.51	774.9	32	90	NW	6	b
Sharp Peak,	"	30.12	765.0	58	83	ENE	2	o	7	30.25	768.3	50	86	NE	2	o
Amoy,	"	30.13	765.3	72	62	ESE	2	b	6	30.25	768.3	56	69	NNE	6	o
Swatow,	"	30.13	765.3	66	80	E	2	c	"	30.24	768.1	54	76	N	2	c
Taihoku,	11	30.18	766.5	72	78	...	0	o	5	30.32	770.1	54	78	E	4	o
Taichu,	"	30.13	765.3	75	...	NNW	2	b	"	30.17	766.2	54	...	N	2	b
Tainan,	"	30.10	764.4	79	...	N	4	b	"	30.12	765.0	57	...	N	4	b
Koshun,	"	30.10	764.4	77	...	...	0	b	"	30.05	763.2	66	...	NE	6	b
Pescadores,	"	30.14	765.6	73	...	E	2	o	"	30.17	766.2	59	...	NNE	6	o
Hong Kong,	14	30.09	764.3	72	62	W	2	b	6	30.21	767.3	56	68	N	1	b
Gap Rock,	"	30.09	764.3	...	...	NNE	3	b	"	30.20	767.1	.	...	N	4	o
Macao,	"	30.07	763.8	70	57	NNE	2	b	"	30.20	767.1	54	76	NNE	4	b
Hoihow,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Pratas Island,	"	30.05	763.2	75	72	NE	5	b	"	30.10	764.5	68	95	NE	8	o
Phulien,	15	30.08	764.1	77	64	SE	4	o	7	30.13	765.3	64	76	E	6	of
Tourane,	"	30.02	762.6	73	...	ENE	4	of	"	30.07	763.8	68	...	ESE	4	of
Cape St. James,	"	29.82	757.5	79	...	E	6	of	"	29.88	759.0	70	...	ENE	4	of
Basco,	14	29.99	761.7	77	61	NE	2	o	6	30.04	762.9	68	85	ENE	4	r
Aparri,	"	29.94	760.5	81	66	NE	2	o	"	30.01	762.3	73	71	ENE	4	o
Tuguegarao,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Vigan,	"	...	...	..	...	...	...	...	"	...	...	...	...	...	...	...
Manila,	"	29.86	758.4	86	56	WSW	4	o	"	29.88	759.0	72	89	N	1	b
Legaspi,	"	29.85	758.1	75	94	ENE	2	o	"	29.85	758.1	77	84	N	2	o
Calboyog,	"	...	...	...	...	...	...	...	"	...	...	...	...	...	...	...
Tacloban,	"	...	...	...	...	.	..	...	"	...	...	...	...	...	...	...
Iloilo,	"	29.78	756.3	84	71	E	6	o	"	29.81	757.2	75	92	NE	4	o
Cebu,	"	29.75	755.7	84	60	NE	4	o	"	...	...	...	...	...	...	...
Surigao,	"	...	...	...	...	...	...	...	"	29.81	757.2	75	96	ESE	1	o
Saipan,	"	...	...	...	...	...	...	...	"	29.83	757.7	75	...	NE	3	bc
Guam,	"	29.76	756.0	...	...	E	4	o	"	29.80	756.9	...	...	NE	2	o
Yap,	12.20	29.75	755.7	...	...	ENE	4	o	4.20	29.82	757.5	...	...	NE	2	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.79	756.6	76	...	NE	1	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.74	755.4	81	...	ENE	2	c
Labuan,	14	29.89	759.2	86	95	NE	4	bf	6	29.83	757.7	80	91	N	2	b

December 29*d.* 10*h.* 50*m.*—The depression has deepened and moved to the east of Tokio.

The anticyclone over China has strengthened.

Strong monsoon may be expected along the S.E. coast of China and over the N. China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 83·12 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 30TH

District.	Forecast.
1.—Formosa Channel,	N.E. winds, strong.
2.—South coast of China between Hong Kong and Lamocks,	N.E. winds, fresh; fine.
3.—Hong Kong to Gap Rock,	N.E. winds, fresh; fine.
4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fine.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	29th December, 1928.								30th December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock,	12	30.06	763.6	14	...	N	4	b	6	30.11	764.8	1	...	...	0	b
Nemuro,	11	29.65	753.0	...	...	NW	1	...	5	29.75	755.5	...	...	NW	4	...
Hokodate,	,,	29.69	754.0	...	...	NNW	2	...	,,	29.86	758.4	...	...	NNW	2	...
Tokio,	,,	29.57	751.0	...	...	WNW	2	...	,,	29.94	760.5	...	...	NNW	1	...
Kochi,	,,	29.96	761.0	...	...	NW	1	...	,,	30.14	765.5	...	..	SW	1	...
Nagasaki,	,,	30.18	766.5	...	...	NNW	2	...	,,	30.22	767.5	...	...	NNW	1	...
Kagoshima,	,,	30.12	765.0	...	...	NNW	1	...	,,	30.20	767.0	...	...	...	0	...
Oshima,	,,	30.16	766.0	...	...	N	3	...	,,	30.16	766.0	...	...	N	1	...
Naha,	,,	30.20	767.0	...	...	N	4	...	,,	30.18	766.5	...	...	ENE	1	...
Ishigakijima,	,,	30.26	768.5	...	...	N	1	...	,,	30.20	767.0		...	N	1	...
Bonin Island,	,,	29.82	757.5	...	...	S	4	...	,,	29.98	761.5	...	...	NW	1	...
Chefoo,	15	30.23	767.8	36	90	W	2	b	6	30.32	770.1	24	100	...	0	b
Shanghai,	14	30.41	772.5	41	46	WNW	2	b	,,	30.37	771.3	32	89	NNW	1	o
Gutzlaff,	,,	30.44	773.2	45	58	NNW	4	b	,,	30.40	772.1	38	84	NNE	1	o
Sharp Peak,	,,	30.25	768.3	58	70	E	4	b	7	30.22	767.6	48	78	N	1	o
Amoy,	,,	30.18	766.6	58	58	NE	4	o	6	30.20	767.1	56	63	N	1	o
Swatow,	,,	30.17	766.3	59	67	E	2	o	,,	...	...	...	...	...	...	...
Taihoku,	11	30.32	770.1	55	77	ESE	2	r	5	30.19	766.8	57	81	E	4	o
Taichu,	,,	30.14	765.6	66	...	NNW	2	b	,,	30.13	765.3	54	...	...	0	b
Tainan,	,,	30.14	765.6	68	...	N	4	b	,,	30.11	764.7	52	...	...	0	b
Koshun,	,,	30.12	765.0	70	...	NE	4	b	,,	30.08	764.1	64	...	NE	4	b
Pescadores,	,,	30.19	766.8	61	...	NNE	6	o	,,	30.12	765.0	61	...	NNE	4	b
Hong Kong,	14	30.11	765.3	62	66	E	3	o	6	30.09	764.3	60	69	E	4	o
Gap Rock,	,,	30.11	764.8	...	...	ENE	4	b	,,	30.06	763.5	...	...	ENE	5	o
Macao,	,,	30.10	764.4	61	59	NE	4	b	,,	30.14	765.6	61	74	SE	2	of
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	30.05	763.2	68	76	NE	7	o	,,	30.02	762.5	68	88	NE	6	o
Phulien,	15	30.07	763.8	72	62	SE	2	b	7	...	...	...	...	...	...	...
Tonrane,	,,	29.99	761.7	70	...	SSE	2	of	,,	...	...	...	...	...	...	...
Cape St. James,	,,	29.85	758.1	77	...	ENE	4	b	,,	...	...	...	...	...	...	...
Basco,	14	30.02	762.6	70	77	NE	4	o	6	...	...	...	...	...	...	...
Aparri,	,,	29.98	761.4	79	66	NE	4	b	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	29.94	760.5	81	46	N	2	o	,,	...	...	...	...	...	...	...
Vigan,	,,	29.80	756.9	86	41	ENE	4	b	,,	29.84	757.8	77	...	ENE	2	b
Manila,	,,	29.85	758.1	82	63	NE	4	o	,,	29.87	758.7	72	88	...	0	o
Legaspi,	,,	29.80	756.9	79	91	NNE	4	o	,,	29.85	758.1	77	91	N	4	o
Calbayog,	,,	29.79	756.6	81	86	NE	2	o	,,	...	...	...	...	...	...	...
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.75	755.7	86	71	NE	4	o	,,	29.80	756.9	75	94	N	4	o
Cebu,	,,	29.74	755.4	86	61	NE	4	o	,,	29.80	756.9	77	84	N	4	o
Surigao,	,,	29.75	755.7	79	92	E	2	r	,,	...	..	...	...	...	...	...
Saipan,	,,	...	...	...	...	...	...	...	,,	29.83	757.7	74	...	NE	2	bo
Guam,	,,	29.75	755.7	...	...	NE	4	o	,,	...	...	...	...	...	...	...
Yap,	12.20	29.74	755.4	...	...	ENE	4	o	4.20	29.79	756.6	80	...	NE	4	o
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.77	756.1	78	...	NE	2	b
Ponape,	11.00	...	...	...	...		...	...	5	29.76	756.0	81	...	ENE	3	o
Labuan,	14	29.81	757.2	84	91	NE	4	b	6	29.82	757.4	78	91	NE	2	b

December 30*d.* 11*h.* 20*m.*—The anticyclone over China has weakened further.

Fresh monsoon may be expected along the S.E. coast of China and over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 83·16 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 31st.

District.	Forecast.
1.—Formosa Channel, 2.—South coast of China between Hong Kong and Lamocks, 3.—Hong Kong to Gap Rock, 4.—South coast of China between Hong Kong and Hainan,	N.E. winds, fresh; fair.

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG.

DAILY WEATHER REPORT.

Station.	30th December, 1928.								31st December, 1928.							
	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)	Hong Kong Standard Time.	Barometer at Sea Level.		Temperature.	Humidity.	Wind.		Weather. (Beaufort.)
		Inches.	Millrs.			Direction.	Force. (Beaufort.)			Inches.	Millrs.			Direction.	Force. (Beaufort.)	
Wladivostock, .	12	29.68	753.8	22	...	...	0	b	6	30.07	763.7	12	...	...	0	m
Nemuro,	11	29.76	756.0	...	...	NNW	3	...	5	29.88	759.0	...	...	NNW	1	...
Hokodate,	,,	29.88	759.0	...	...	WNW	2	...	,,	29.98	761.5	...	...	W	2	...
Tokio,	,,	29.94	760.5	...	...	NNW	3	...	,,	30.10	764.5	...	...	NW	1	...
Kochi,	,,	30.14	765.5	...	...	SW	1	...	,,	30.14	765.5	...	...	WSW	1	...
Nagasaki,	,,	30.22	767.5	...	...	NNW	1	...	,,	30.12	765.0	...	...	SSE	1	...
Kagoshima,	,,	30.20	767.0	...	...	NW	1	...	,,	30.14	765.5	...	...	NW	1	...
Oshima,	,,	30.18	766.5	...	...	N	1	...	,,	30.10	764.5	...	...	SSE	1	...
Naha,	,,	30.18	766.5	...	...	NNE	1	...	,,	30.12	765.0	...	...	E	1	...
Ishigakijima,	,,	30.16	766.0	...	...	NE	1	...	,,	30.08	764.0	..	...	ESE	1	...
Bonin Island,	,,	29.98	761.5	...	...	NW	1	...	,,	30.08	764.0	...	...	...	0	...
Chefoo,	15	30.22	767.6	36	90	...	0	0	6	30.20	767.1	30	100	NW	2	0
Shanghai,	14	30.22	767.7	46	87	E	1	0	,,	30.14	765.6	43	94	WNW	6	0
Gutzlaff,	,,	30.25	768.3	50	65	SE	1	0	,,	30.16	766.0	44	92	NW	7	0
Sharp Peak,	,,	30.13	765.3	56	81	N	1	0	7	30.07	763.8	58	88	W	1	0
Amoy,	,,	30.08	764.0	64	63	SW	4	b	6	30.06	763.5	60	82	WSW	4	b
Swatow,	,,	30.08	764.0	62	74	SE	2	c	,,	30.09	764.3	56	94	N	1	c
Taihoku,	11	30.13	765.3	72	62	E	4	b	5	30.10	764.4	52	97	...	0	0
Taichu,	,,	30.11	764.7	73	...	...	0	b	,,	30.11	764.7	55	...	...	0	b
Tainan,	,,	30.10	764.4	73	...	...	0	b	,,	30.06	763.5	61	...	NNE	2	0
Koshun,	,,	30.08	764.1	73	...	NE	4	0	,,	30.05	763.2	66	...	N	2	0
Pescadores,	,,	30.13	765.3	66	...	NNE	4	0	,,	30.08	764.1	61	...	NNE	4	0
Hong Kong,	14	30.03	762.7	63	74	ENE	4	0	6	30.05	763.2	64	79	E	4	0
Gap Rock,	,,	30.01	762.2	...	...	ENE	5	0	,,	30.03	762.7	...	...	ENE	5	0
Macao,	,,	29.97	761.1	64	76	SE	4	0	,,	30.02	762.6	63	88	NNE	2	0
Hoihow,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Pratas Island,	,,	29.98	761.5	72	80	NE	5	bc	,,	29.99	761.7	71	82	NE	5	bc
Phulien,	15	29.93	760.2	72	78	ESE	4	0	7	30.00	762.0	64	96	E	4	0
Tourane,	,,	29.92	759.9	75	...	ESE	2	0	,,	29.97	761.1	68	...	NW	2	r
Cape St. James,	,,	29.81	757.2	77	...	E	4	0	,,	29.84	757.8	77	...	...	0	0
Basco,	14	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...
Aparri,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Tuguegarao,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Vigan,	,,	29.79	756.6	86	52	N	4	b	,,	...	...	...	...	...	...	...
Manila,	,,	29.82	757.5	81	69	SW	2	0	,,	29.87	758.7	68	92	NE	1	b
Legaspi,	,,	29.80	756.9	79	87	NNE	4	0	,,	29.86	758.4	75	92	N	4	0
Calboyog,	,,	29.80	756.9	81	80	NE	4	0	,,	29.81	757.2	75	89	NE	2	0
Tacloban,	,,	...	...	...	...	...	...	...	,,	...	...	...	...	...	...	...
Iloilo,	,,	29.76	756.0	79	89	NE	6	0	,,	...	...	...	...	...	...	...
Cebu.	,,	...	...	...	...	...	...	...	,,	29.80	756.9	75	91	N	4	0
Surigao,	,,	29.75	755.7	79	87	SE	2	0	,,	...	...	...	...	...	...	...
Saipan,	,,	...	...	...	...	..	...	...	,,	29.83	757.7	75	...	ENE	3	bc
Guam,	,,	29.74	755.4	...	...	NE	4	0	,,	...	...	...	...	...	...	...
Yap,	12.20	29.72	754.8	...	...	ENE	6	0	4.20	29.78	756.3	80	...	ENE	2	c
Pelew,	12.47	...	...	...	...	...	...	...	4.47	29.78	756.4	80	...	ENE	2	c
Ponape,	11.00	...	...	...	...	...	...	...	5	29.79	756.6	75	...	E	2	r
Labuan,	14	29.80	756.9	88	89	...	...	...	6	29.82	757.4	77	88	NE	2	b

December 31*d.* 1*ch.* 30*m.*—There appears to be a depression to the east of Shanghai and a new anticyclone over China.

Fresh monsoon may be expected over the China Sea.

Hong Kong rainfall for the 24 hours ending at 10 a.m. to-day, 0·00 inch. Total since January 1st, 71·15 inches, against an average of 83·20 inches.

FORECAST FOR THE 24 HOURS ENDING AT NOON ON THE 1st.

District.	Forecast.
1.—Formosa Channel,	N.E. winds, fresh ; fine.
2.—South coast of China between Hong Kong and Lamocks,	
3.—Hong Kong to Gap Rock,	
4.—South coast of China between Hong Kong and Hainan,	

T. F. CLAXTON, *Director.*

ROYAL OBSERVATORY, HONG KONG

RESULTS

OF

MAGNETIC OBSERVATIONS,

1927—1928

Using the above corrections the following are the mean annual values of the magnetic elements at Hong Kong for the Period 1921—1928 reduced to the series taken in the "Old" Hut at the Royal Observatory with Elliott 55 and deflecting magnet 55 A.

Year	Declination (West)	Force			Dip (north)
		H	V	T	
	° ′	γ	γ	γ	° ′
1921*	0·22.8	·37190	·22126	·43274	30·45·0
1922	·24·5	174	119	257	·45.2
1923	·26·2	190	110	266	·43·9
1924	·26·8	189	081	250	·42·0
1925	·30·3	220	085	279	·41·0
1926	·32·6	218	092	278	·41·6
1927	·34·7	271	085	324	·39·1
1928	·33·3	219	016	310	·36·3

* Epoch 1921.88.

Absolute Values of Magnetic Elements, 1927 and 1928.

Determinations of Magnetic Horizontal Force in the Years 1927 and 1928.

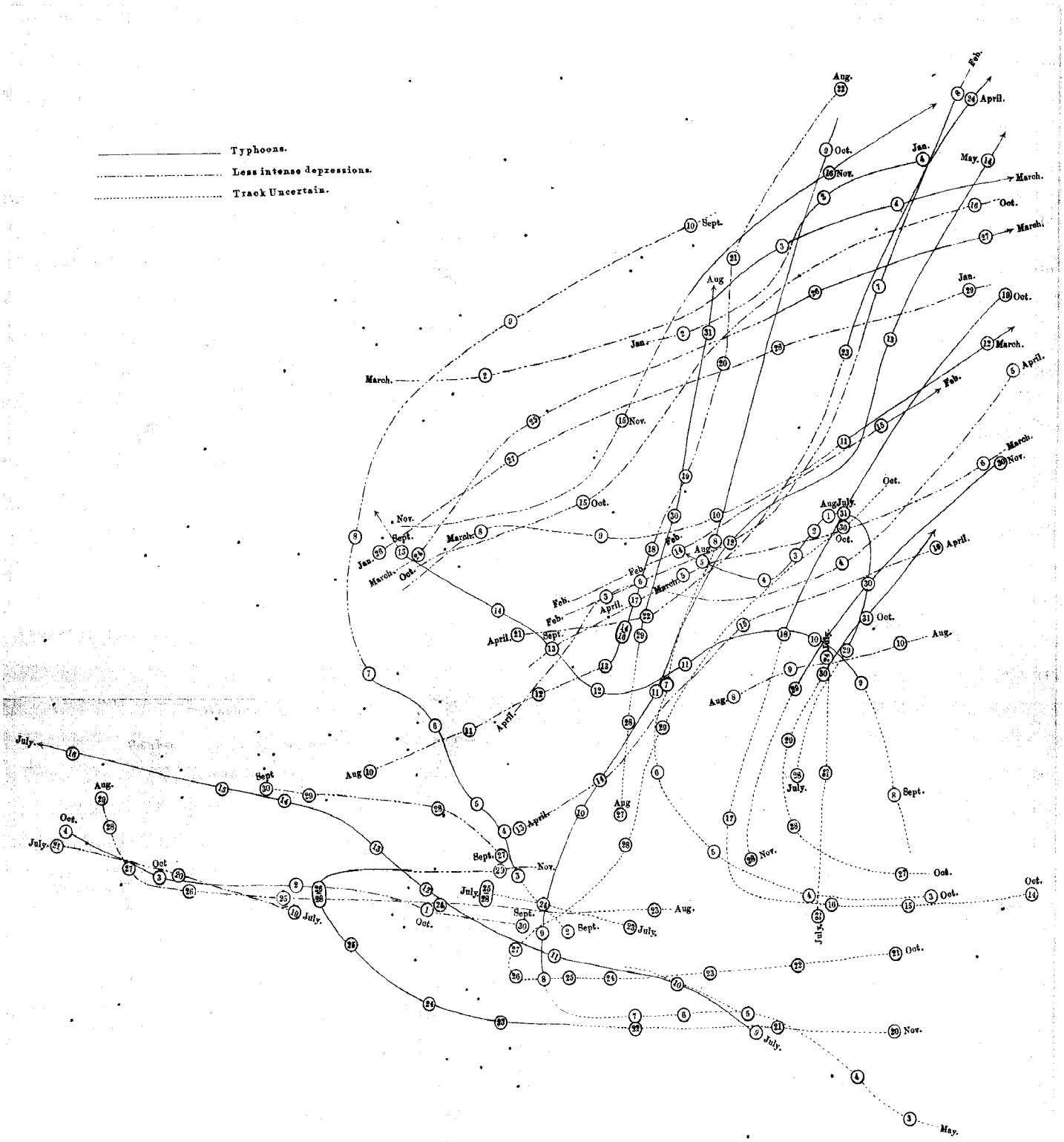
Hong Kong Standard Time,	Deflecting Magnet. Corrected Time of one Vibration.	Deflecting Magnet. Temperature (A.)	Deflecting Magnet. Effect of 90° of Torsion.	Observed Deflection. Distance. 30 cms.	Observed Deflection. Distance. 40 cms.	Temperature. (A.)	C. G. S. Units. Log. mX.	C. G. S. Units. Log. $\frac{m}{X}$	C. G. S. Units. m.	C. G. S. Units. X.	Observer.
1927.											
March, ... 15 15 24	s 3·2301	286°·3	7′·88	11° 5′·89	4° 37′·76	286°·6	2·55825	3·41191	966·22	0·37426	B.D.E.
April, ... 15 11 49	3·2377	293·4	7·85	11 3·58	4 37·01	294·0	2·55744	3·41196	965·38	0·37388	C.W.J.
May, ... 16 15 45	3·2413	303·2	7·69	10 59·42	4 35·67	303·7	2·55820	3·41140	965·60	0·37445	B.D.E.
June, ... 16 15 2	3·2426	304·8	7·34	10 58·68	4 35·72	304·5	2·55818	3·41135	965·54	0·37446	C.W.J.
July, ... 15 15 2	3·2405	302·9	7·59	10 59·30	4 35·56	302·9	2·55839	3·41114	965·52	0·37465	B.D.E.
August, ... 16 15 38	3·2379	299·6	7·57	11 0·56	4 36·62	299·8	2·55849	3·41179	966·36	0·37441	C.W.J.
September, 15 15 0	3·2428	304·5	7·70	10 58·83	4 35·44	304·0	2·55804	3·41109	965·10	0·37452	B.D.E.
October, ... 14 14 53	3·2376	292·9	7·58	11 2·98	4 37·10	293·6	2·55741	3·41176	965·14	0·37395	C.W.J.
November, 15 15 19	3·2386	300·4	7·60	11 0·06	4 35·93	300·4	2·55843	3·41121	965·65	0·37464	B.D.E.
December, 15 15 7	3·2397	297·5	7·95	11 1·61	4 36·61	297·4	2·55760	3·41166	965·22	0·37408	C.W.J.
Year, (1927)	3·2389	298·5		11 1·09	4 36·34	298·7			965·57	0·37433	
1928											
January, ... 17 14 23	3·2377	297·8	7·90	11 0·96	4 36·18	297·8	2·55813	3·41124	965·35	0·37450	C.W.J.
February, . 16 12 28	3·2313	290·2	8·35	11 3·04	4 37·18	290·1	2·55849	3·41118	965·69	0·37468	B.D.E.
" 23 12 23	3·2338	295·5	8·58	11 1·12	4 36·47	295·2	2·55876	3·41096	965·74	0·37488	C.W.J.
March, ... 1 12 4	3·2335	295·9	8·16	11 1·38	4 36·83	295·7	2·55893	3·41142	966·42	0·37476	B.D.E.
" 8 11 31	3·2310	290·7	8·19	11 2·28	4 37·03	290·9	2·55869	3·41096	964·66	0·37485	C.W.J.
" 14 12 44	3·2298	289·7	8·18	11 3·08	4 37·23	289·6	2·55882	3·41114	966·00	0·37483	B.D.E.
" 27 11 28	3·2327	295·6	8·20	11 1·11	4 36·36	295·6	2·55909	3·41094	966·10	0·37503	C.W.J.
April, ... 5 11 34	3·2326	294·7	8·27	11 0·72	4 36·38	294·9	2·55898	3·41070	965·70	0·37509	C.W.J.
" 12 11 4	3·2360	299·9	8·15	11 0·00	4 35·80	299·7	2·55896	3·41091	965·91	0·37500	C.W.J.
" 19 11 29	3·2343	296·3	8·10	11 1·25	4 36·52	296·2	2·55878	3·41123	966·06	0·37478	C.W.J.
May, ... 3 11 31	3·2348	300·4	8·16	10 59·10	4 35·67	300·1	2·55939	3·41060	966·05	0·37531	C.W.J.
" 17 11 5	3·2403	302·6	8·10	11 0·39	4 35·78	302·4	2·55827	3·41155	965·85	0·37442	C.W.J.
" 23 10 42	3·2407	304·9	7·99	10 59·03	4 35·46	304·5	2·55858	3·41126	965·87	0·37468	C.W.J.
" 31 11 42	3·2368	299·7	8·18	11 0·24	4 36·07	299·7	2·55868	3·41121	965·94	0·37474	C.W.J.
June, ... 7 10 44	3·2370	300·9	8·10	10 59·67	4 35·90	300·8	2·55888	3·41109	966·01	0·37488	C.W.J.
" 22 10 27	3·2389	303·9	8·13	10 59·07	4 35·54	303·9	2·55889	3·41121	966·16	0·37483	C.W.J.
" 28 10 56	3·2385	302·5	8·12	11 0·30	4 35·75	302·1	2·55876	3·41144	966·27	0·37468	C.W.J.
July, ... 6 10 29	3·2386	303·9	8·15	10 59·10	4 35·21	303·0	2·55898	3·41078	965·78	0·37506	C.W.J.
" 12 10 56	3·2418	304·4	7·91	10 59·75	4 35·90	304·1	2·55822	3·41176	966·02	0·37431	C.W.J.
" 20 10 48	3·2418	305·7	8·08	10 59·11	4 35·38	305·4	2·55845	3·41140	965·89	0·37456	C.W.J.
" 26 10 53	3·2416	304·7	8·03	10 59·64	4 35·75	304·4	2·55832	3·41166	966·02	0·37439	C.W.J.
August, ... 3 11 14	3·2415	305·8	8·19	10 58·84	4 35·43	305·9	2·55854	3·41143	966·02	0·37458	C.W.J.
" 10 11 23	3·2393	304·1	7·96	10 59·03	4 35·38	303·8	2·55884	3·41106	965·94	0·37487	C.W.J.
" 17 11 12	3·2388	302·9	7·95	10 59·25	4 35·63	302·7	2·55874	3·41111	965·90	0·37481	C.W.J.
" 23 11 3	3·2394	305·5	7·96	10 58·13	4 35·16	305·2	2·55906	3·41086	965·96	0·37506	C.W.J.
" 30 11 20	3·2379	301·1	8·02	10 59·98	4 35·72	301·4	2·55868	3·41117	965·90	0·37476	C.W.J.
September, 6 10 26	3·2405	304·8	8·09	10 59·14	4 35·71	304·7	2·55860	3·41153	966·20	0·37457	C.W.J.
" 13 10 40	3·2399	304·4	8·06	10 58·94	4 35·48	304·6	2·55870	3·41125	966·00	0·37473	C.W.J.
" 21 11 0	3·2399	304·4	8·18	10 58·92	4 35·13	304·5	2·55868	3·41095	965·65	0·37485	C.W.J.
" 28 11 0	3·2374	300·8	8·27	10 59·78	4 35·93	300·8	2·55872	3·41116	965·92	0·37478	C.W.J.
October, ... 5 10 48	3·2351	298·7	8·08	11 0·35	4 36·12	298·8	2·55899	3·41112	966·17	0·37491	C.W.J.
" 11 10 30	3·2359	299·3	7·94	11 0·48	4 36·09	299·5	2·55891	3·41126	966·25	0·37482	C.W.J.
November, 1 10 47	3·2351	297·9	7·98	11 0·88	4 36·12	298·2	2·55885	3·41117	966·07	0·37483	C.W.J.
" 16 10 50	3·2286	287·8	7·33	11 3·52	4 37·25	287·9	2·55888	3·41098	965·90	0·37493	C.W.J.
" 22 10 40	3·2321	293·9	7·11	11 1·72	4 36·55	294·3	2·55902	3·41105	966·12	0·37495	C.W.J.
" 29 10 33	3·2329	294·5	7·28	11 1·82	4 36·46	294·6	2·55892	3·41106	966·02	0·37491	C.W.J.
December, 5 10 51	3·2295	289·0	7·35	11 3·89	4 37·59	288·8	2·55887	3·41153	966·50	0·37469	C.W.J.
" 13 10 47	3·2321	291·3	7·34	11 3·23	4 37·24	291·5	2·55855	3·41154	966·16	0·37454	C.W.J.
" 19 10 25	3·2338	293·4	7·16	11 2·79	4 37·08	293·4	2·55845	3·41164	966·15	0·37445	C.W.J.
" 27 10 35	3·2340	295·7	7·28	11 2·01	4 36·51	295·9	2·55882	3·41140	966·30	0·37472	C.W.J.
Year, (1928)	3·2362	298·9		11 0·58	4 36·12	298·8			965·97	0·37478	

Results of Observations of Magnetic Declination in the year 1927, and of Magnetic Declination and Dip in the year 1928, with deduced Values of Vertical Force and Total Force.

Hong Kong Standard Time.	Observed Declination. (West.)	Observer.	Hong Kong Standard Time.	Observed Dip. (North.)	Observer.	Values in C. G. S. Units of Vertical Force.	Values in C. G. S. Units of Total Force.
1927 d. h. m.	° ′						
March, ... 15 14 35	0 42·61	B.D.E.					
April, ... 15 11 0	0 43·01	C.W.J.					
May, ... 16 14 53	0 44·35	B.D.E.					
June, ... 16 14 7	0 44·38	C.W.J.					
July, ... 15 14 9	0 46·03	B.D.E.					
August, ... 16 14 35	0 46·18	C.W.J.					
September,... 15 14 8	0 46·73	B.D.E.					
October..... 14 14 1	0 44·96	C.W.J.					
November,... 15 14 25	0 42·90	B.D.E.					
December, ... 15 14 15	0 42·59	C.W.J.					
Year, 1927	0 44·37						
1928			1928 d. h. m.				
January,..... 17 12 50	0 41·69	C.W.J.	January, ... 17 11 50	30 39·95	C.W.J.	0·22206	0·43537
„ 31 16 2	0 44·24	C.W.J.					
February, ... 1 12 27	0 45·17	C.W.J.	February,... 1 12 36	30 38·93	B.D.E.		
„ ... 2 12 24	0 43·45	B.D.E.	„ ... 9 11 37	30 38·95	C.W.J.		
„ ... 3 15 16	0 43·82	B.D.E.	„ ... 16 10 44	30 39·18	B.D.E.	0·22205	0·43553
„ ... 7 11 16	0 40·96	B.D.E.	„ ... 23 11 16	30 38·27	C.W.J.	0·22204	0·43571
„ ... 9 14 10	0 45·14	C.W.J.	„ ... 27 11 22	30 38·40	B.D.E.		
„ ... 16 11 27	0 41·87	B.D.E.					
„ ... 23 11 34	0 41·64	C.W.J.					
„ ... 27 11 35	0 42·22	B.D.E.					
March, ... 1 10 13	0 40·58	B.D.E.	March,..... 1 10 49	30 36·21	B.D.E.	0·22166	0·43540
„ 5 10 49	0 43·71	C.W.J.	„ 5 10 29	30 37·75	C.W.J.		
„ 8 10 52	0 42·74	C.W.J.	„ 6 10 50	30 43·45	C.W.J.	0·22278	0·43606
„ 14 11 47	0 42·49	B.D.E.	„ 14 11 29	30 41·58	B.D.E.	0·22250	0·43589
„ 29 10 46	0 42·08	C.W.J.	„ 29 10 24	30 30·37	C.W.J.	0·22097	0·43529
April, ... 5 10 54	0 40·50	C.W.J.	April, ... 5 10 24	30 37·93	C.W.J.	0·22212	0·43592
„ 12 10 20	0 40·75	C.W.J.	„ 15 10 46	30 35·75	C.W.J.	0·22189	0·43572
„ 19 10 50	0 43·77	C.W.J.	„ 19 10 33	30 37·13	C.W.J.	0·22181	0·43549
May, ... 3 10 49	0 45·79	C.W.J.	May,..... 3 10 30	30 36·65	C.W.J.	0·22205	0·43608
„ 10 10 56	0 43·94	C.W.J.	„ 10 11 20	30 38·22	C.W.J.		
„ 17 10 20	0 43·52	C.W.J.	„ 17 10 4	30 39·73	C.W.J.	0·22198	0·43528
„ 23 10 2	0 41·87	C.W.J.	„ 23 9 48	30 39·77	C.W.J.	0·22214	0·43558
„ 31 10 40	0 43·51	C.W.J.	„ 31 11 4	30 37·83	C.W.J.	0·22188	0·43550
June, ... 7 10 5	0 41·29	C.W.J.	June, ... 7 9 52	30 39·65	C.W.J.	0·22224	0·43580
„ 22 9 56	0 42·18	C.W.J.	„ 22 9 44	30 40·88	C.W.J.	0·22239	0·43584
„ 28 10 24	0 41·45	C.W.J.	„ 28 10 6	30 38·47	C.W.J.	0·22195	0·43548
July, ... 6 10 1	0 42·68	C.W.J.	July,..... 6 9 45	30 36·60	C.W.J.	0·22190	0·43578
„ 12 10 3	0 42·39	C.W.J.	„ 12 9 45	30 42·08	C.W.J.	0·22226	0·43532
„ 20 10 4	0 41·11	C.W.J.	„ 20 9 52	30 40·35	C.W.J.	0·22215	0·43548
„ 26 10 18	0 43·36	C.W.J.	„ 26 10 3	30 39·93	C.W.J.	0·22199	0·43526
August, ... 3 10 40	0 44·59	C.W.J.	August, ... 3 10 24	30 39·60	C.W.J.	0·22206	0·43546
„ 10 10 36	0 45·78	C.W.J.	„ ... 10 10 21	30 38·78	C.W.J.	0·22212	0·43574
„ 17 10 37	0 41·78	C.W.J.	„ ... 17 10 26	30 40·02	C.W.J.	0·22225	0·43575
„ 23 10 30	0 42·01	C.W.J.	„ ... 23 10 17	30 36·87	C.W.J.	0·22194	0·43580
„ 30 10 47	0 45·28	C.W.J.	„ ... 30 10 32	30 37·57	C.W.J.	0·22186	0·43550
September,... 6 9 57	0 41·98	C.W.J.	September,.. 6 9 47	30 36·48	C.W.J.	0·22160	0·43521
„ ... 13 10 7	0 45·76	C.W.J.	„ ... 13 9 44	30 41·62	C.W.J.	0·22244	0·43578
„ ... 21 10 20	0 43·51	C.W.J.	„ ... 21 10 4	30 40·95	C.W.J.	0·22242	0·43587
„ ... 28 10 28	0 45·14	C.W.J.	„ ... 28 10 6	30 39·35	C.W.J.	0·22214	0·43567
October, ... 5 10 12	0 42·63	C.W.J.	October, ... 5 9 59	30 39·25	C.W.J.	0·22221	0·43581
„ 11 9 54	0 42·36	C.W.J.	„ ... 11 9 43	30 36·25	C.W.J.	0·22171	0·43548
November,... 1 10 15	0 42·82	C.W.J.	November,.. 1 9 55	30 41·48	C.W.J.	0·22248	0·43589
„ ... 16 10 12	0 45·12	C.W.J.	„ ... 16 9 59	30 40·28	C.W.J.	0·22237	0·43591
„ ... 22 10 8	0 44·39	C.W.J.	„ ... 22 9 56	30 38·63	C.W.J.	0·22214	0·43581
„ ... 29 10 3	0 44·32	C.W.J.	„ ... 29 9 50	30 38·60	C.W.J.	0·22211	0·43576
December, ... 5 10 5	0 43·79	C.W.J.	December,.. 5 9 53	30 39·20	C.W.J.	0·22206	0·43555
„ ... 13 10 14	0 43·60	C.W.J.	„ ... 13 9 58	30 40·63	C.W.J.	0·22218	0·43548
„ ... 19 9 56	0 42·57	C.W.J.	„ ... 19 9 45	30 38·65	C.W.J.	0·22185	0·43525
„ ... 27 9 57	0 43·55	C.W.J.	„ ... 27 9 48	30 40·03	C.W.J.	0·22221	0·43565
Year, 1928	0 43·08			30 38·85		0·22207	0·43563

The initials C.W.J. and B.D.E. are those of Mr. Jeffries and Mr. Evans, respectively.

ROYAL OBSERVATORY, HONGKONG.

TRACKS OF TYPHOONS AND DEPRESSIONS IN THE FAR EAST DURING THE YEAR 1928.

The circles indicate the position of the centre at 6 a.m. of the 120th meridian on each day.