SUPPLEMENT

To the HONGKONG GOVERNMENT GAZETTE of 1st October, 1887.

GOVERNMENT NOTIFICATION.—No. 402.

The following report from the Director of the Observatory for the month of June, 1887, is published for general information.

By Command,

FREDERICK STEWART,
Acting Colonial Secretary.

Colonial Secretary's Office, Hongkong, 1st October, 1887.

HONGKONG OBSERVATORY.

Weather Report for June, 1887.

In the *China Coast Meteorological Register*, based on information transmitted by the Eastern Extension and Great Northern Telegraph Companies, which was daily published, is given a summary of the atmospheric circumstances in Luzon and along the Coast of China, and information concerning the weather in Nagasaki and Wladivostock.

It was hazy with extreme dryness of the air on the 1st.

Dew fell on the evenings of the 4th and 30th.

Lightning was seen on the evenings of the 8th, 10th, 14th, 17th, and during the night between the 28th and 29th.

Thunder was heard about mid-day on the 3rd, on the evening of the 10th, and on the early morning of the 12th.

Solar halos were noted on the 4th, 6th, 15th, 16th, 17th, 18th, 21st, 22nd, 23rd, 24th, 25th, 26th and 29th.

Lunar halos were observed on the 3rd, 4th, 5th, 26th and 30th.

Lunar coronas were noted on the 4th and 7th.

A Rainbow was seen on the 8th and 9th at 7 a.

Unusual visibility was noted on the 6th, 8th, 21st, 27th, 28th, 29th and 30th.

The total distance traversed by, as well as the duration and average velocity of winds from different quarters were as follows :—

Direction.	*Total Distance.* Miles.	*Duration.* Hours.	*Velocity.* Miles per hour.
N	—	—	—
NE	326	18	18.1
E	1868	131	14.3
SE	509	43	11.8
S	3322	304	10.9
SW	2419	184	13.1
W	221	29	7.6
NW	7	1	7.0
Calm	7	10	0.7

TABLE I.

BAROMETRIC PRESSURE FOR THE MONTH OF JUNE, 1887.

Date.	1 a.	2 a.	3 a.	4 a.	5 a.	6 a.	7 a.	8 a.	9 a.	10 a.	11 a.	Noon.	1 p.	2 p.	3 p.	4 p.	5 p.	6 p.	7 p.	8 p.	9 p.	10 p.	11 p.	Midt.	Means.
June, 1, ...	29.746	29.722	29.727	29.726	29.732	29.745	29.763	29.778	29.779	29.788	29.786	29.783	29.764	29.731	29.714	29.700	29.700	29.708	29.722	29.735	29.755	29.787	29.793	29.774	29.748
„ 2, ...	.760	.738	.722	.717	.722	.746	.778	.795	.804	.798	.807	.791	.781	.772	.754	.752	.748	.753	.771	.805	.805	.821	.817	.802	.773
„ 3, ...	.787	.769	.767	.755	.764	.778	.793	.806	.816	.818	.809	.798	.799	.777	.753	.731	.723	.730	.728	.754	.767	.776	.778	.752	.772
„ 4, ...	.727	.713	.708	.705	.705	.715	.726	.740	.743	.743	.739	.726	.702	.674	.650	.632	.631	.636	.648	.666	.668	.680	.682	.669	.693
„ 5, ...	.655	.649	.640	.637	.637	.650	.661	.660	.673	.673	.667	.655	.639	.605	.585	.571	.576	.577	.584	.612	.628	.636	.631	.623	.630
„ 6, ...	.618	.621	.620	.619	.623	.635	.643	.652	.658	.667	.653	.636	.621	.600	.583	.568	.565	.572	.587	.604	.617	.647	.649	.633	.620
„ 7, ...	.628	.629	.633	.630	.632	.645	.665	.676	.693	.695	.698	.693	.668	.651	.633	.630	.620	.620	.627	.644	.669	.685	.693	.684	.656
„ 8, ...	.670	.664	.656	.651	.656	.653	.666	.682	.695	.691	.701	.688	.667	.641	.619	.609	.607	.612	.629	.650	.657	.663	.674	.661	.657
„ 9, ...	.640	.621	.618	.614	.616	.618	.631	.638	.643	.649	.650	.647	.635	.621	.613	.603	.603	.623	.636	.643	.659	.680	.685	.683	.636
„ 10, ...	.666	.658	.660	.668	.666	.684	.693	.706	.718	.720	.726	.706	.700	.678	.670	.648	.646	.651	.663	.677	*.694	.711	.720	.704	.685
„ 11, ...	.685	.671	.671	.668	.669	.682	.698	.705	.715	.710	.714	.700	.682	.673	.655	.643	.632	.634	.643	.672	.684	.700	.691	.684	.678
„ 12, ...	.666	.640	.637	.636	.648	.654	.660	.665	.676	.678	.677	.664	.643	.619	.610	.596	.587	.592	.597	.601	.616	.630	.633	.622	.635
„ 13, ...	.609	.590	.585	.580	.584	.597	.624	.628	.638	.636	.636	.619	.609	.587	.581	.573	.568	.576	.586	.597	.610	.621	.624	.609	.603
„ 14, ...	.596	.582	.579	.582	.597	.610	.622	.636	.645	.641	.637	.632	.606	.592	.586	.565	.567	.572	.578	.598	.607	.620	.615	.608	.603
„ 15, ...	.595	.585	.581	.583	.589	.602	.624	.645	.655	.658	.643	.627	.612	.592	.570	.546	.544	.544	.553	.562	.576	.583	.576	.565	.592
„ 16, ...	.556	.542	.534	.528	.541	.551	.561	.573	.583	.588	.570	.556	.539	.525	.525	.506	.510	.507	.523	.533	.537	.557	.557	.541	.543
„ 17, ...	.529	.526	.524	.532	.531	.556	.574	.586	.600	.601	.588	.579	.570	.560	.549	.543	.548	.556	.574	.601	.625	.657	.657	.645	.575
„ 18, ...	.628	.620	.614	.623	.627	.649	.664	.674	.689	.694	.686	.688	.679	.663	.653	.658	.665	.669	.687	.702	.719	.746	.751	.740	.674
„ 19, ...	.725	.710	.712	.711	.715	.740	.760	.767	.779	.774	.766	.751	.733	.707	.695	.689	.683	.684	.694	.712	.733	.750	.750	.749	.729
„ 20, ...	.739	.727	.722	.714	.709	.707	.714	.721	.729	.731	.731	.719	.714	.693	.684	.666	.660	.661	.665	.672	.689	.699	.699	.688	.702
„ 21, ...	.677	.663	.660	.647	.648	.661	.675	.677	.677	.671	.670	.666	.646	.635	.619	.609	.597	.599	.622	.635	.637	.653	.653	.647	.648
„ 22, ...	.635	.621	.620	.618	.625	.639	.668	.685	.695	.695	.696	.688	.681	.659	.639	.630	.620	.617	.619	.639	.661	.679	.688	.681	.654
„ 23, ...	.676	.671	.667	.672	.685	.693	.713	.714	.724	.721	.720	.715	.704	.693	.681	.669	.672	.670	.679	.696	.712	.722	.727	.717	.696
„ 24, ...	.714	.710	.693	.689	.688	.705	.718	.733	.733	.736	.732	.726	.720	.701	.692	.671	.667	.671	.673	.694	.712	.714	.718	.705	.705
„ 25, ...	.688	.682	.679	.692	.698	.716	.727	.728	.734	.731	.719	.711	.684	.668	.644	.629	.631	.631	.634	.641	.656	.676	.678	.668	.681
„ 26, ...	.654	.644	.645	.657	.666	.691	.699	.698	.704	.698	.690	.681	.667	.662	.642	.631	.626	.625	.632	.648	.660	.669	.675	.665	.664
„ 27, ...	.664	.652	.656	.663	.667	.681	.695	.702	.704	.703	.702	.697	.684	.675	.665	.658	.650	.648	.650	.664	.668	.689	.691	.689	.676
„ 28, ...	.685	.682	.680	.686	.687	.708	.726	.731	.739	.743	.739	.727	.707	.690	.678	.669	.651	.658	.671	.678	.692	.699	.695	.679	.696
„ 29, ...	.667	.650	.648	.652	.652	.673	.685	.685	.685	.679	.671	.649	.633	.614	.597	.589	.587	.596	.621	.628	.631	.638	.635	.619	.641
„ 30, ...	.607	.601	.599	.600	.613	.627	.635	.643	.639	.648	.631	.621	.587	.577	.574	.578	.579	.587	.593	.610	.626	.638	.642	.639	.612
.....	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hourly Means, ...	29.663	29.652	29.649	29.648	29.653	29.667	29.682	29.691	29.699	29.699	29.695	29.685	29.669	29.651	29.637	29.625	29.622	29.626	29.636	29.652	29.666	29.681	29.683	29.672	29.663

* Interpolated.

TABLE II.

TEMPERATURE FOR THE MONTH OF JUNE, 1887.

Date.	1 a.	2 a.	3 a.	4 a.	5 a.	6 a.	7 a.	8 a.	9 a.	10 a.	11 a.	Noon.	1 p.	2 p.	3 p.	4 p.	5 p.	6 p.	7 p.	8 p.	9 p.	10 p.	11 p.	Midt.	Means.	Max.	Min.
June 1,.....	73.8	73.4	73.3	73.5	73.6	75.4	77.8	79.7	81.6	82.2	82.9	84.0	84.8	85.7	83.7	82.4	81.7	80.3	78.9	78.9	78.4	78.1	77.0	76.4	79.1	86.3	73.3
„ 2,.....	76.1	75.1	75.3	75.1	74.5	75.0	75.7	76.0	75.6	77.4	76.4	77.6	77.1	77.0	76.7	76.1	76.0	76.1	75.0	76.0	75.7	75.7	75.1	75.5	75.9	77.7	74.3
„ 3,.....	75.6	76.0	76.2	75.9	75.3	76.2	77.0	78.4	79.8	81.1	79.6	79.5	78.2	76.7	77.1	77.6	78.6	78.1	77.3	77.4	77.0	76.3	76.2	76.0	77.4	81.7	75.1
„ 4,.....	76.3	75.9	76.1	75.9	75.9	76.0	75.8	74.8	76.7	78.5	78.1	78.4	79.2	81.5	82.7	82.3	80.9	79.1	78.0	78.3	77.5	77.1	77.5	77.0	77.9	83.9	74.5
„ 5,.....	77.2	78.3	78.2	78.1	77.1	77.7	79.5	82.2	83.4	82.7	83.7	82.1	85.5	84.9	84.7	84.0	81.6	81.0	79.8	79.5	79.3	79.2	79.3	79.1	80.8	85.5	77.0
„ 6,.....	79.1	79.4	79.2	79.1	79.4	78.9	80.2	82.0	84.1	82.1	84.1	86.9	85.3	85.6	84.9	83.9	83.3	82.0	80.5	79.9	79.6	79.2	79.4	80.4	81.6	86.9	78.3
„ 7,.....	79.7	79.7	79.4	79.6	77.8	77.8	78.9	81.5	83.2	81.0	80.9	82.1	83.3	82.9	81.8	81.9	81.4	80.3	79.7	79.5	79.2	79.0	79.0	78.9	80.4	83.3	77.7
„ 8,.....	78.8	79.0	79.0	79.0	78.0	78.4	78.0	79.9	80.2	82.8	79.8	83.9	84.0	83.7	84.0	83.6	82.9	81.3	80.6	80.1	79.8	80.1	80.3	80.4	80.7	84.0	78.0
„ 9,.....	80.0	79.1	79.8	80.2	77.4	79.0	79.6	81.1	81.9	77.9	78.3	80.2	82.0	80.3	81.0	80.1	79.3	79.4	78.2	78.0	78.7	78.7	77.2	78.3	79.4	82.0	76.6
„ 10,.....	78.2	78.7	77.6	77.9	78.1	79.8	81.0	80.9	79.1	83.8	83.8	85.6	85.0	84.3	84.3	83.8	82.9	82.1	81.8	78.7	76.9	77.1	78.3	80.1	80.8	86.4	76.1
„ 11,.....	80.9	81.0	80.7	77.7	78.9	80.1	81.7	83.2	85.9	83.7	84.3	84.1	84.5	85.9	85.3	84.9	83.4	82.0	81.2	80.3	81.2	81.2	81.6	78.9	82.1	86.7	77.7
„ 12,.....	78.0	80.0	80.8	78.1	78.8	79.7	79.8	82.1	82.7	83.2	83.3	83.6	83.8	84.0	83.2	82.8	83.0	81.9	81.8	81.9	81.6	81.4	81.8	81.6	81.6	84.4	77.8
„ 13,.....	81.3	80.2	80.3	81.0	81.3	81.8	82.9	82.7	83.7	83.0	84.3	85.7	85.5	85.3	85.8	85.0	83.8	82.4	82.1	81.4	82.4	82.1	82.4	82.7	82.9	86.3	80.1
„ 14,.....	81.7	82.0	81.6	82.1	81.7	82.6	82.7	82.8	82.8	83.9	83.3	83.9	85.9	84.6	84.0	84.0	83.4	82.4	82.2	82.5	82.2	82.1	81.8	82.1	82.8	85.9	81.2
„ 15,.....	81.4	81.4	80.7	80.2	81.0	81.0	82.1	83.1	84.2	84.3	84.4	84.1	84.9	84.1	84.5	85.4	83.9	83.1	82.3	82.1	80.7	81.7	81.3	81.5	82.6	85.8	79.9
„ 16,.....	81.8	81.2	81.5	81.4	81.6	82.1	82.9	83.2	83.6	84.2	85.3	85.9	85.4	84.2	84.5	84.0	83.7	83.1	82.1	82.3	82.3	82.1	82.3	82.0	83.0	85.9	81.0
„ 17,.....	82.2	82.5	82.3	82.1	82.1	82.7	82.9	82.9	83.7	83.1	84.0	85.1	83.1	84.9	83.8	84.8	83.7	82.9	82.1	81.8	81.6	81.7	81.7	82.0	82.9	85.1	81.1
„ 18,.....	82.0	81.5	81.4	81.3	81.1	81.4	82.5	83.9	84.8	83.1	84.4	83.9	84.8	84.4	86.1	84.5	83.8	82.8	81.8	81.5	81.3	81.9	81.7	81.7	82.8	86.1	81.0
„ 19,.....	81.1	81.0	81.2	81.2	81.0	81.4	82.7	82.5	84.8	81.4	80.7	83.8	84.1	86.8	86.7	84.2	83.9	83.0	81.9	81.4	81.5	81.3	81.2	81.4	82.5	86.9	79.8
„ 20,.....	81.1	80.6	80.5	80.5	80.5	80.7	82.7	83.1	85.0	85.9	85.5	85.1	86.9	86.0	82.7	83.8	81.0	83.7	82.0	81.7	81.0	81.1	81.6	80.9	82.6	86.9	80.1
„ 21,.....	81.0	81.3	81.1	81.3	81.1	81.2	82.2	82.8	85.3	84.8	85.7	86.2	86.8	87.1	87.7	84.9	84.5	82.3	82.0	81.6	81.4	81.4	81.1	81.2	83.2	87.7	80.2
„ 22,.....	80.9	81.2	81.6	80.9	79.3	80.8	81.5	83.1	82.6	84.9	86.7	85.2	84.4	84.8	85.9	85.5	84.3	83.6	82.3	82.0	82.0	81.9	82.0	81.1	82.9	86.7	78.7
„ 23,.....	81.1	81.0	81.1	80.5	80.7	80.7	81.3	82.0	83.9	85.3	83.4	84.6	84.8	85.0	83.4	84.8	83.8	84.0	82.6	82.5	82.5	82.5	82.2	81.7	82.7	86.2	77.7
„ 24,.....	82.2	82.1	82.0	82.6	81.5	82.4	81.2	82.6	83.9	85.0	85.1	86.9	86.8	86.1	86.4	85.3	84.2	83.9	82.7	81.8	82.0	82.1	81.2	81.7	83.4	87.3	80.9
„ 25,.....	81.3	81.3	81.3	80.2	80.4	77.9	79.9	82.0	84.0	84.4	84.2	84.8	86.7	85.4	86.1	84.7	84.2	83.1	82.1	81.7	81.3	82.1	81.8	81.5	82.6	86.7	77.7
„ 26,.....	81.4	81.7	81.7	81.0	80.6	82.2	82.6	83.1	84.1	84.5	85.5	86.3	87.7	87.6	86.6	85.5	84.7	82.9	82.0	81.3	81.0	80.7	81.3	79.8	83.1	87.7	79.8
„ 27,.....	81.0	80.8	81.2	81.2	80.9	81.7	82.3	84.0	85.0	84.3	86.3	86.9	87.1	86.9	86.9	84.9	84.6	83.5	82.5	81.9	81.6	81.4	80.7	80.4	83.3	88.0	79.8
„ 28,.....	80.1	79.9	80.1	80.5	80.3	80.8	82.1	83.2	84.8	85.0	85.7	87.0	86.9	87.1	86.3	86.7	85.2	83.6	82.2	80.7	81.5	81.1	81.1	79.9	83.0	87.1	79.9
„ 29,.....	80.3	80.2	80.0	80.1	80.5	80.8	81.8	82.3	83.9	84.4	85.9	86.5	87.5	88.0	89.0	86.8	85.0	84.0	82.0	81.2	80.5	81.1	79.4	79.4	82.9	89.0	79.4
„ 30,.....	79.8	79.6	79.1	79.2	79.4	79.7	81.6	82.9	83.0	84.8	85.9	86.7	87.1	88.1	87.0	86.7	85.3	83.3	82.0	81.4	81.0	80.3	79.8	79.3	82.6	88.1	79.1
.....	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hourly Means, ...	79.8	79.8	79.8	79.6	79.3	79.9	80.7	81.8	82.8	83.1	83.4	84.2	84.6	84.6	84.4	83.8	82.9	82.0	81.1	80.6	80.4	80.4	80.2	80.1	81.6	85.7	78.5

TABLE III.

TEMPERATURE OF EVAPORATION AND RADIATION, FOR THE MONTH OF JUNE, 1887.

Date.	1 a.	2 a.	3 a.	4 a.	5 a.	6 a.	7 a.	8 a.	9 a.	10 a.	11 a.	Noon.	1 p.	2 p.	3 p.	4 p.	5 p.	6 p.	7 p.	8 p.	9 p.	10 p.	11 p.	Midt.	Means.	Sun.	Rad.
June 1,.....	70.4	68.5	68.1	68.0	66.2	65.3	68.6	68.2	64.8	66.1	65.5	63.9	64.9	64.2	65.9	64.6	63.6	65.8	68.0	66.5	66.6	67.1	68.5	69.3	66.6	141.9	69.5
„ 2,.....	70.5	71.5	72.3	72.4	71.5	72.3	72.9	72.2	73.6	74.5	73.1	73.8	73.6	73.4	73.2	73.1	73.3	73.3	72.7	72.8	72.9	73.3	73.4	73.2	72.9	126.8	73.1
„ 3,.....	73.3	73.3	73.3	73.2	72.9	73.2	74.1	74.5	75.4	76.7	75.9	75.3	74.7	74.4	74.4	74.9	75.7	75.7	75.3	75.4	75.4	74.9	74.8	74.7	74.6	143.7	73.1
„ 4,.....	74.6	74.5	74.6	74.7	74.8	75.4	75.1	73.8	75.1	75.8	75.7	75.5	76.4	77.0	77.1	76.1	74.9	75.2	74.8	75.4	75.0	74.9	75.0	75.0	75.3	142.1	74.3
„ 5,.....	74.9	75.6	74.8	75.5	74.7	75.7	77.1	77.2	76.7	76.1	77.4	76.4	77.4	77.0	77.6	78.0	76.9	76.7	76.4	76.3	76.1	75.9	76.1	76.3	76.4	145.1	73.6
„ 6,.....	76.2	76.0	76.0	76.0	75.8	75.9	75.6	76.1	77.1	77.3	75.8	78.1	78.2	78.3	78.0	77.4	77.8	77.6	77.0	76.8	76.7	76.6	76.2	76.2	76.8	144.9	75.6
„ 7,.....	75.8	76.1	76.3	76.1	76.0	75.9	77.3	76.9	77.5	77.6	77.4	78.2	77.6	77.6	77.5	77.8	77.4	77.5	76.7	76.9	76.9	76.4	76.0	76.3	76.9	144.4	76.0
„ 8,.....	75.9	75.7	76.0	75.9	75.7	75.5	76.6	77.4	77.4	77.7	75.8	78.4	77.1	77.4	77.3	76.4	76.3	76.5	76.6	77.3	76.1	76.2	76.2	76.4	76.6	145.5	76.1
„ 9,.....	76.0	76.0	75.8	75.4	75.7	75.7	76.6	77.4	77.1	76.3	75.5	76.7	77.6	77.4	77.1	77.1	76.4	76.5	76.9	76.5	76.8	76.9	75.5	75.7	76.4	141.7	74.3
„ 10,.....	75.8	75.8	76.0	75.9	76.7	76.8	77.4	77.3	76.4	77.7	77.8	77.7	76.8	78.2	76.9	77.3	77.1	76.7	76.8	75.9	75.0	75.2	76.4	77.1	76.7	148.2	74.8
„ 11,.....	76.6	76.4	76.2	75.1	76.0	75.8	76.7	77.5	77.5	77.8	78.0	77.4	78.4	79.5	78.8	78.1	77.9	77.6	76.6	76.7	76.8	77.0	77.1	75.1	77.1	149.2	74.1
„ 12,.....	74.7	76.6	77.0	76.1	75.8	76.7	76.9	77.8	77.9	77.7	78.2	77.7	77.6	77.8	77.9	77.3	77.6	76.7	77.2	77.0	77.2	77.1	77.1	77.2	77.1	119.8	74.9
„ 13,.....	77.2	76.1	76.7	76.9	77.3	77.1	77.8	77.1	77.5	77.9	78.2	78.6	78.2	78.4	78.6	78.7	77.3	77.0	77.5	76.8	77.5	76.9	76.9	76.9	77.5	148.1	76.9
„ 14,.....	76.6	77.0	76.7	77.0	77.0	77.5	77.8	78.2	78.0	78.5	77.8	77.9	78.9	78.6	78.2	78.5	77.4	77.5	77.7	77.7	77.7	77.9	77.5	77.6	77.7	138.2	78.3
„ 15,.....	77.5	77.6	77.2	77.0	77.4	77.5	78.0	78.3	79.0	79.1	78.5	77.9	78.9	78.7	78.7	79.2	78.2	77.7	77.3	77.5	77.7	78.1	77.6	77.7	78.0	131.3	77.3
„ 16,.....	76.7	76.6	76.9	*77.1	*77.2	*77.4	†77.6	77.6	77.7	78.5	79.3	78.5	78.8	78.8	78.4	78.5	78.8	78.7	77.8	78.1	78.1	78.3	78.2	78.2	78.0	150.1	79.7
„ 17,.....	78.3	78.0	77.8	77.7	78.0	77.6	77.6	78.1	79.0	79.5	78.3	79.3	78.3	79.2	78.8	78.4	77.8	77.9	77.8	78.2	78.4	78.5	78.8	78.4	78.3	137.2	77.5
„ 18,.....	78.6	78.3	78.0	77.7	77.6	77.2	77.4	77.5	77.7	78.6	77.8	78.3	78.9	78.3	79.5	77.7	78.0	77.5	77.6	77.6	77.6	77.4	77.6	77.7	77.9	136.3	78.2
„ 19,.....	77.6	77.5	77.7	77.1	77.6	77.6	78.0	78.1	78.2	76.7	76.3	77.9	78.2	78.5	79.6	77.6	78.3	77.6	77.2	77.0	77.2	77.3	77.3	77.1	77.6	146.7	76.7
„ 20,.....	77.1	76.9	76.6	76.8	77.1	77.2	78.0	77.7	79.4	77.8	78.1	78.7	79.0	78.5	78.4	77.8	77.2	77.4	77.0	77.2	77.3	77.4	77.2	76.9	77.6	146.3	77.0
„ 21,.....	76.5	77.1	75.8	76.1	76.7	76.8	77.1	76.5	78.0	77.4	77.8	77.1	76.4	77.9	78.6	77.7	77.9	77.5	76.8	77.0	76.8	77.0	77.0	76.7	77.1	146.0	76.1
„ 22,.....	76.6	76.9	76.8	76.9	76.9	77.2	77.9	76.7	77.5	77.5	79.3	77.9	77.0	77.5	79.0	78.0	77.8	77.2	76.9	76.7	77.0	76.9	77.4	77.4	77.4	138.7	76.5
„ 23,.....	76.8	77.0	76.7	76.8	76.3	77.2	76.8	77.5	78.7	78.5	78.2	78.3	77.7	78.5	77.4	78.3	78.2	78.3	77.8	77.6	77.4	77.4	77.6	77.4	77.6	147.6	76.4
„ 24,.....	77.0	77.3	77.5	77.9	77.3	77.9	77.8	78.0	77.9	79.4	78.8	79.9	78.8	78.5	78.7	78.7	78.4	78.2	77.2	77.3	77.5	77.4	77.3	77.6	78.0	145.8	77.1
„ 25,.....	77.5	77.8	77.5	77.5	77.2	76.5	77.7	78.3	78.1	77.6	77.7	77.0	79.0	77.9	78.7	77.1	77.6	77.6	77.3	77.1	76.9	76.9	76.6	75.9	77.5	144.6	75.2
„ 26,.....	76.4	76.4	76.5	76.7	76.1	76.9	76.8	77.5	77.8	77.6	76.7	78.0	77.7	78.6	78.4	78.0	77.8	76.8	76.0	76.0	76.6	76.8	76.9	76.3	77.1	143.3	76.0
„ 27,.....	76.9	76.6	76.7	76.6	76.9	77.3	77.4	77.7	77.5	77.5	78.3	77.7	77.2	77.3	77.2	76.8	76.4	76.5	76.3	76.1	76.7	76.5	76.9	76.9	77.0	146.8	76.0
„ 28,.....	77.0	77.3	77.1	77.0	77.2	77.4	78.4	78.7	77.4	78.4	77.4	78.6	77.2	78.1	76.5	76.9	76.5	76.5	76.5	75.5	76.6	76.4	76.8	76.5	77.2	143.2	75.9
„ 29,.....	77.1	76.3	76.4	76.7	77.1	77.7	77.6	77.5	77.8	77.6	78.6	77.0	77.1	77.4	78.5	77.8	75.8	76.3	76.4	76.4	76.3	76.3	75.8	75.6	77.0	144.5	76.1
„ 30,.....	76.6	76.0	76.0	76.1	76.3	76.5	77.6	77.7	77.1	76.7	77.2	76.1	77.7	77.3	77.6	77.2	76.3	75.6	75.7	75.7	76.3	76.2	76.0	75.9	76.6	143.8	73.7
.....	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hourly Means, ...	76.1	76.1	76.0	76.0	76.0	76.2	76.7	76.8	77.0	77.2	77.0	77.1	77.2	77.3	77.4	77.0	76.7	76.6	76.4	76.3	76.4	76.4	76.4	76.3	76.6	142.4	75.7

* Interpolated. † Approximate reading.

TABLE IV.

MEAN HOURLY AND DAILY RELATIVE HUMIDITY AND TENSION OF AQUEOUS VAPOUR FOR THE MONTH OF JUNE, 1887.

Hour.	Hourly Mean.		Date.	Daily Mean.	
	Humidity.	Tension.		Humidity.	Tension.
			1887.		
1 a	84	0.854	June 1,.....	49	0.187
2 „	84	.854	„ 2,.....	86	.770
3 „	83	.850	„ 3,.....	87	.821
4 „	85	.853	„ 4,.....	89	.843
5 „	86	.856	„ 5,.....	80	.851
6 „	84	.857	„ 6,.....	80	.858
7 „	83	.868	„ 7,.....	85	.879
8 „	79	.858	„ 8,.....	83	.862
9 „	76	.853	„ 9,.....	87	.870
10 „	75	.858	„ 10,.....	83	.865
11 „	73	.844	„ 11,.....	79	.865
Noon.	72	.838	„ 12,.....	81	.871
1 p	70	.838	„ 13,.....	77	.872
2 „	71	.842	„ 14,.....	79	.882
3 „	72	.849	„ 15,.....	81	.898
4 „	72	.839	„ 16,.....	79	.893
5 „	74	.838	„ 17,.....	81	.908
6 „	77	.847	„ 18,.....	79	.891
7 „	79	.849	„ 19,.....	79	.882
8 „	81	.852	„ 20,.....	79	.881
9 „	82	.859	„ 21,.....	75	.850
10 „	82	.859	„ 22,.....	77	.867
11 „	83	.862	„ 23,.....	79	.879
Midt.	83	.859	„ 24,.....	77	.887
			„ 25,.....	79	.876
			„ 26,.....	75	.851
			„ 27,.....	74	.844
			„ 28,.....	76	.857
			„ 29,.....	75	.849
			„ 30,.....	75	.836
			.....	...	...
Mean, ...	79	0.851	Mean,.....	79	0.851

TABLE V.

DURATION OF SUNSHINE.

Date.	6 a.	7 a.	8 a.	9 a.	10 a.	11 a.	Noon.	1 p.	2 p.	3 p.	4 p.	5 p.	6 p.	Sums.
1887.														
June 1,	...	...	0.8	1.0	1.0	1.0	1.0	0.9	1.0	1.0	1.0	0.9	...	9.6
„ 2,	...	...	...	...	...	...	0.2	...	...	...	...	...	...	0.2
„ 3,	0.2	0.9	0.7	1.0	0.8	0.6	0.1	...	...	0.1	...	...	...	4.4
„ 4,	...	...	...	...	...	...	...	0.6	0.9	0.9	0.9	0.1	...	3.4
„ 5,	0.1	0.9	0.9	1.0	1.0	1.0	1.0	1.0	1.0	0.9	1.0	0.7	0.4	10.9
„ 6,	...	0.2	1.0	0.9	0.3	0.9	1.0	1.0	1.0	1.0	1.0	1.0	0.7	10.0
„ 7,	...	0.2	1.0	1.0	0.2	0.5	0.8	0.8	0.9	0.4	1.0	1.0	0.7	8.5
„ 8,	...	...	0.1	0.6	0.5	0.7	1.0	1.0	1.0	1.0	1.0	1.0	0.4	8.3
„ 9,	...	...	0.6	0.7	...	...	...	0.6	0.3	0.5	...	...	...	2.7
„ 10,	...	0.5	0.7	...	0.5	1.0	1.0	1.0	0.9	1.0	1.0	0.4	...	8.0
„ 11,	...	0.7	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.8	0.9	0.3	...	9.7
„ 12,	...	...	...	0.1	0.1	...	...	...	...	...	...	0.5	...	0.7
„ 13,	0.1	0.3	0.6	0.9	0.2	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.2	9.3
„ 14,	...	...	0.1	...	...	...	0.6	0.8	0.7	...	0.3	...	...	2.5
„ 15,	...	0.1	0.2	0.1	0.5	0.5	0.3	0.7	0.3	0.8	1.0	0.2	...	4.7
„ 16,	0.1	0.4	0.3	0.6	0.6	0.9	1.0	0.3	0.1	0.3	...	...	...	4.6
„ 17,	...	...	0.1	0.1	...	0.5	0.7	0.2	0.2	0.5	0.3	0.2	...	2.8
„ 18,	0.2	0.4	0.7	0.8	0.4	0.4	0.2	...	0.2	0.9	1.0	0.9	...	6.1
„ 19,	...	0.1	0.9	1.0	0.1	...	...	0.2	1.0	0.6	0.5	0.9	0.2	5.5
„ 20,	0.1	0.7	1.0	1.0	1.0	1.0	0.8	0.9	0.5	0.2	0.7	0.6	0.5	9.0
„ 21,	...	1.0	0.7	1.0	1.0	1.0	1.0	1.0	0.9	0.9	0.7	1.0	0.2	10.4
„ 22,	...	0.6	0.9	0.5	0.8	0.8	0.4	0.5	1.0	0.7	0.9	0.8	0.7	8.6
„ 23,	...	0.3	0.2	0.8	0.5	0.3	0.3	0.9	1.0	0.5	0.7	0.5	0.2	6.2
„ 24,	...	0.3	0.3	1.0	0.9	1.0	1.0	1.0	1.0	1.0	1.0	0.9	0.5	9.9
„ 25,	...	...	0.3	1.0	1.0	0.9	1.0	1.0	1.0	1.0	1.0	0.7	...	8.9
„ 26,	0.5	1.0	0.9	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.9	...	...	10.3
„ 27,	...	0.6	1.0	1.0	0.8	1.0	1.0	1.0	1.0	1.0	0.9	1.0	0.7	11.0
„ 28,	0.2	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.4	11.6
„ 29,	...	0.6	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.5	11.1
„ 30,	0.4	1.0	1.0	0.6	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.3	11.3
.....	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Sums,.....	1.9	11.8	18.0	20.7	17.2	20.0	20.4	21.4	21.9	21.0	21.7	17.6	6.6	220.2
Hourly Means, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...

TABLE VI.

RAINFALL FOR THE MONTH OF JUNE, 1887.

Date.	1 a.	2 a.	3 a.	4 a.	5 a.	6 a.	7 a.	8 a.	9 a.	10 a.	11 a.	Noon.	1 p.	2 p.	3 p.	4 p.	5 p.	6 p.	7 p.	8 p.	9 p.	10 p.	11 p.	Midt.	Sums.
June 1, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
„ 2, ...	...	...	...	...	...	...	...	...	...	0·145	...	...	...	...	...	0·025	0·005	...	...	...	...	0·010	0·010	0·005	0·200
„ 3, ...	...	...	...	...	...	...	...	...	...	...	...	...	0·015	...	...	...	...	...	...	...	...	...	...	...	0·015
„ 4, ...	...	...	...	...	...	0·140	0·500	0·205	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·845
„ 5, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
„ 6, ...	...	...	...	...	...	...	...	...	...	0·005	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·005
„ 7, ...	...	...	...	...	0·065	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·065
„ 8, ...	...	...	...	...	...	...	0·010	...	0·015	0·015	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·040
„ 9, ...	...	...	...	0·300	0·130	...	0·110	...	0·005	0·005	...	...	...	0·045	...	...	...	...	0·085	...	...	0·060	0·010	0·060	0·810
„ 10, ...	0·005	...	0·005	...	0·055	...	0·020	0·005	0·185	...	...	...	...	...	...	...	...	...	...	0·325	0·185	0·115	0·005	...	0·905
„ 11, ...	...	...	0·045	0·250	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·035	0·035	0·365
„ 12, ...	...	...	...	0·255	0·065	...	0·010	...	0·005	...	...	...	...	...	...	...	...	...	0·005	...	...	...	...	...	0·340
„ 13, ...	...	...	...	0·005	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·005
„ 14, ...	...	...	...	...	...	...	0·005	...	0·005	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·010
„ 15, ...	...	0·070	0·020	0·035	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·125
„ 16, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
„ 17, ...	...	...	...	...	0·025	...	...	...	0·180	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·010	0·215
„ 18, ...	...	...	...	...	...	...	...	...	...	0·050	...	0·010	0·030	...	...	...	...	...	...	...	...	...	...	...	0·090
„ 19, ...	...	...	...	...	...	...	0·215	...	...	0·065	0·055	...	...	...	...	...	...	...	...	...	...	...	...	...	0·335
„ 20, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·065	0·015	0·010	...	...	...	...	...	...	...	0·090
„ 21, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
„ 22, ...	...	...	...	0·110	0.020	...	...	0·075	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·020	...	0·225
„ 23, ...	...	...	...	...	0.070	0·070	...	0·005	...	0·200	...	0·030	...	...	...	...	...	...	...	...	...	...	0·005	...	0·380
„ 24, ...	...	...	0·005	...	...	0·060	0·110	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·175
„ 25, ...	...	...	...	...	0.085	0·045	0·070	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·200
„ 26, ...	...	...	...	0·035	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·035
„ 27, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
„ 28, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
„ 29, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
„ 30, ...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
.....	...	...	...	..	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Sums, ...	0·005	0·070	0·075	0·990	0·515	0·315	1·050	0·290	0·395	0·485	0·055	0·040	0·045	0·045	0·065	0·040	0·015	...	0·090	0·325	0·185	0·185	0·085	0·110	5·475

TABLE VII.

DIRECTION AND VELOCITY OF THE WIND FOR THE MONTH OF JUNE, 1887.

DATE.	1 a.		2 a.		3 a.		4 a.		5 a.		6 a.		7 a.		8 a.		9 a.		10 a.		11 a.		Noon.		1 p.		2 p.		3 p.		4 p.		5 p.		6 p.		7 p.		8 p.		9 p.		10 p.		11 p.		Midt.		Sums.	Means.
	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir	Vel.	Dir.	Vel.	Dir	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.		
June 1,.....	9	3	12	3	10	3	...	1	10	4	8	9	7	10	6	11	7	12	8	16	9	17	7	21	7	23	7	25	7	28	6	24	7	25	6	20	5	24	6	27	6	23	7	21	6	23	6	22	395	16.5
,, 2,.....	6	22	6	19	6	22	6	28	6	29	6	23	5	16	5	13	7	11	7	17	6	18	7	21	7	24	6	21	6	22	7	21	6	22	6	24	7	22	6	18	6	19	6	18	7	22	7	17	489	20.4
,, 3,.....	7	15	7	16	7	14	7	12	7	9	7	8	7	10	7	11	7	11	7	11	8	16	10	20	4	5	6	7	8	12	8	12	8	10	8	9	8	11	8	9	8	13	8	13	8	9	8	12	275	11.5
,, 4,.....	8	11	8	12	8	8	8	9	8	9	9	7	9	5	9	4	6	5	6	7	7	11	7	12	8	13	8	7	16	7	18	6	20	6	20	5	22	5	23	4	23	4	15	4	15	2	15	2	165	6.9
,, 5,.....	15	2	15	4	...	1	15	4	15	2	15	2	15	3	15	2	16	6	17	7	17	9	20	9	18	11	20	9	17	8	17	12	15	10	15	7	15	7	15	6	15	4	18	6	16	8	15	8	147	6.1
,, 6,.....	15	7	16	8	15	10	15	7	18	6	18	4	18	4	18	5	19	7	17	5	18	9	17	6	18	8	18	10	15	11	15	9	15	9	15	9	15	7	15	5	15	7	15	5	15	7	14	7	172	7.2
,, 7,.....	12	5	10	5	7	5	7	5	...	1	7	2	7	3	7	5	7	6	8	14	8	14	8	12	8	14	7	14	7	17	8	19	8	19	8	17	8	16	10	13	9	13	9	13	9	15	9	10	257	10.7
,, 8,.....	9	12	8	11	8	9	8	12	9	9	7	6	9	5	12	3	8	6	7	15	6	12	10	12	8	14	10	15	10	13	10	16	10	15	9	15	8	15	7	14	7	19	8	20	7	22	7	22	312	13.0
,, 9,.....	7	19	6	21	6	17	7	22	8	16	7	16	8	17	9	23	8	23	9	22	7	11	6	12	9	21	9	22	8	15	8	16	8	17	8	17	9	14	8	15	10	19	9	18	8	18	12	18	429	17.9
,, 10,.....	10	16	13	14	11	12	12	9	11	11	12	14	13	14	13	15	12	14	14	18	14	20	14	22	15	23	13	18	14	23	14	19	13	17	13	20	13	14	16	10	15	13	12	4	12	5	13	16	361	15.0
,, 11,.....	14	17	14	18	14	20	15	13	14	13	14	13	14	16	14	15	15	14	14	16	14	14	15	12	15	13	16	15	16	15	16	14	15	11	16	7	15	11	15	8	16	12	15	8	15	13	17	12	320	13.3
,, 12,.....	12	2	15	14	16	15	18	15	17	17	17	10	17	11	16	11	18	19	19	16	18	15	18	19	17	17	18	19	17	22	17	21	17	23	19	17	17	16	18	21	17	19	18	16	18	20	18	20	395	16.5
,, 13,.....	17	24	18	21	19	17	18	16	18	21	18	22	18	21	18	22	19	21	19	24	19	28	19	30	19	31	18	31	19	27	19	25	19	18	19	20	18	17	18	15	17	18	18	18	17	19	18	16	522	21.7
,, 14,.....	19	13	18	14	20	19	18	19	19	17	18	17	18	18	18	14	18	17	18	16	19	23	19	26	18	23	18	19	18	17	18	15	18	16	18	12	18	12	18	14	18	14	18	14	17	14	18	16	399	16.6
,, 15,.....	18	18	18	21	18	17	19	15	18	12	18	11	18	11	18	16	18	15	18	17	18	23	18	22	18	22	17	19	18	14	18	14	19	16	18	13	18	10	18	7	18	6	16	7	16	9	16	11	346	14.4
,, 16,.....	16	12	16	15	16	16	16	16	17	14	18	19	18	15	18	16	18	20	18	15	18	22	18	20	18	15	20	22	17	18	18	16	17	11	17	11	17	5	17	7	16	11	16	13	17	14	17	11	354	14.8
,, 17,.....	16	10	18	14	18	16	17	13	18	13	18	15	17	15	18	9	18	8	18	12	17	20	18	18	18	19	18	19	18	15	19	13	18	14	18	9	18	3	18	3	18	5	15	5	15	7	15	8	283	11.8
,, 18,.....	15	12	15	18	16	19	16	20	16	16	16	13	18	10	18	12	18	12	17	10	18	12	17	11	17	7	16	12	16	11	16	9	18	8	18	7	18	5	14	8	14	6	14	8	13	11	13	9	266	11.1
,, 19,.....	13	7	13	8	14	12	14	14	14	13	14	9	14	9	14	5	15	9	17	15	16	10	16	8	18	7	18	12	16	13	17	11	17	11	17	11	16	12	16	11	17	9	17	12	17	12	17	13	253	10.5
,, 20,.....	16	11	16	12	16	10	16	7	16	9	16	4	17	4	18	9	18	6	18	10	17	9	18	8	19	10	19	9	15	12	18	13	18	10	17	10	17	10	16	6	16	7	17	5	17	6	17	4	201	8.4
,, 21,.....	18	3	17	8	18	7	17	8	18	6	17	8	18	7	19	9	20	8	20	10	20	12	19	13	21	10	20	9	20	10	17	12	18	9	17	8	17	8	16	8	17	7	16	12	16	9	17	10	211	8.8
,, 22,.....	17	7	17	7	17	9	16	7	18	2	19	6	20	6	20	11	19	11	22	10	18	10	20	11	19	14	18	10	19	11	20	15	20	11	19	11	18	10	18	9	17	10	18	5	16	6	15	9	218	9.1
,, 23,.....	16	8	15	9	15	8	16	6	19	7	16	9	16	8	17	8	18	7	19	10	19	13	19	18	19	18	18	13	18	15	18	13	18	14	17	13	16	14	16	11	16	13	16	12	16	15	15	12	274	11.4
,, 24,.....	17	12	18	9	16	10	18	14	18	16	18	10	20	18	20	17	20	18	19	19	19	19	20	20	20	20	19	19	18	15	17	16	17	14	17	14	16	10	16	10	16	12	16	13	16	9	16	13	347	14.5
,, 25,.....	16	12	16	12	18	12	20	15	20	15	17	12	20	14	21	16	19	20	20	19	20	16	19	20	20	16	20	16	20	17	18	14	17	13	18	12	17	11	16	8	17	6	16	9	16	12	18	9	326	13.6
,, 26,.....	18	11	17	12	13	8	18	13	19	13	18	13	20	11	19	9	20	10	20	15	20	12	20	15	20	13	22	13	18	13	20	13	18	9	17	7	17	7	17	5	17	5	16	6	16	7	16	5	245	10.2
,, 27,.....	16	7	16	7	18	9	16	7	17	6	18	7	19	5	21	8	21	10	20	11	20	11	19	14	18	12	18	11	20	11	19	14	17	9	18	9	18	9	18	5	18	5	19	4	19	2	21	2	195	8.1
,, 28,.....	24	4	26	4	23	2	22	6	23	6	22	7	24	6	25	6	20	12	22	12	21	12	21	13	21	13	20	15	18	17	19	12	18	11	19	8	17	3	19	4	17	8	17	7	18	5	23	5	198	8.2
,, 29,.....	22	4	20	4	21	6	22	9	22	10	23	7	25	7	25	10	25	10	26	11	25	10	23	12	22	10	24	12	23	8	19	8	16	11	17	12	18	10	18	6	18	5	17	6	...	0	24	2	190	7.9
,, 30,.....	...	1	...	1	...	0	...	0	...	1	20	2	...	1	19	3	24	6	25	10	23	11	25	10	25	8	24	10	15	11	20	11	15	10	16	10	16	8	15	5	15	5	10	3	10	2	7	5	134	5.6
.....	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Sums,.....	...	307	...	341	...	333	...	342	...	323	...	305	...	300	...	318	...	354	...	410	...	439	...	467	...	454	...	453	...	448	...	433	...	399	...	364	...	326	...	292	...	317	...	305	...	323	...	326	8679	361.7
Hourly Means,....	...	10.2	...	11.4	...	11.1	...	11.4	...	10.8	...	10.2	...	10.0	...	10.6	...	11.8	...	13.7	...	14.6	...	15.6	...	15.1	...	15.1	...	14.9	...	14.4	...	13.3	...	12.1	...	10.9	...	9.7	...	10.6	...	10.2	...	10.8	...	10.9	289.3	12.1

TABLE VIII.

MEAN HOURLY COMPONENTS AND MEAN DIRECTION OF THE WIND, FOR JUNE, 1887.

Hour.	Components (miles per hour).						Direction.
	N	E	S	W	+N-S	+E-W	
1 a.	0.3	3.6	6.4	0.9	−6.1	+2.7	S 24° E
2 „	0.5	3.4	7.7	1.1	7.2	2.2	S 17° E
3 „	0.5	3.0	7.4	1.9	6.9	1.2	S 10° E
4 „	0.3	3.2	7.3	2.0	6.9	1.1	S 9° E
5 „	0.3	2.9	6.7	2.6	6.3	0.3	S 3° E
6 „	0.3	2.8	6.5	2.0	6.2	+0.8	S 7° E
7 „	0.4	2.7	6.1	2.7	5.7	0.0	S
8 „	0.4	2.7	6.3	3.4	5.9	−0.7	S 7° W
9 „	0.1	2.8	7.0	4.5	6.9	1.7	S 14° W
10 „	0.2	3.8	7.3	5.0	7.1	1.2	S 10° W
11 „	0.4	3.5	8.5	5.2	8.2	1.6	S 11° W
Noon.	0.1	3.7	9.1	6.2	9.0	2.5	S 16° W
1 p.	0.1	3.8	8.8	5.3	8.7	1.5	S 10° W
2 „	0.3	3.9	8.7	5.1	8.3	−1.2	S 8° W
3 „	0.3	3.7	9.8	3.3	9.6	+0.4	S 2° E
4 „	0.3	3.6	9.4	3.7	9.1	0.0	S
5 „	0.3	3.8	8.7	2.3	8.5	+1.5	S 10° E
6 „	0.5	3.6	7.6	2.1	7.1	1.5	S 12° E
7 „	0.6	3.5	6.8	1.0	6.3	2.5	S 22° E
8 „	0.5	3.0	6.1	1.2	5.5	1.8	S 18° E
9 „	0.5	3.3	6.9	0.5	6.4	2.8	S 24° E
10 „	0.2	3.6	6.3	0.8	6.1	2.8	S 25° E
11 „	0.3	3.9	6.8	0.3	6.5	3.6	S 29° E
Midt.	0.3	3.9	6.9	1.0	−6.6	+2.9	S 24° E
Mean,.....	0.3	3.4	7.5	2.7	−7.1	+0.7	S 7° E

TABLE IX.

DIRECTION AND FORCE OF THE WIND AT VICTORIA PEAK, AND SEA DISTURBANCE.

Date.	4 a.			10 a.			4 p.			10 p.		
	Direction	Force.	Sea.	Direction	Force.	Sea.	Direction	Force.	Sea.	Direction	Force.	Sea.
1887.												
June 1,.....	...	...	2	E	5	2	E	6	2	E	6	3
„ 2,.....	...	...	4	E	4	4	ESE	5	3	E	4	3
„ 3,.....	...	...	3	SE	3	2	SE	4	2	SE	4	2
„ 4,.....	...	...	0	SE	4	0	S	3	0	SW	4	0
„ 5,.....	...	...	1	S	4	1	S	4	1	S	4	1
„ 6,.....	...	...	1	S	4	1	S	3	1	S	3	1
„ 7,.....	...	...	0	S	4	0	WSW	4	1	SE	4	2
„ 8,.....	...	...	1	ESE	4	2	E	4	2	E	4	2
„ 9,.....	...	...	3	E	5	2	E	5	2	E	4	2
„ 10,.....	...	...	1	SE	5	2	SSE	6	2	SSW	5	3
„ 11,.....	...	...	2	SSW	6	2	SW	5	2	SW	6	2
„ 12,.....	...	...	2	S	6	3	S	6	3	S	6	3
„ 13,.....	...	...	2	S	6	3	S	5	3	S	6	3
„ 14,.....	...	...	3	S	6	3	S	5	3	S	6	3
„ 15,.....	...	...	3	SSW	6	3	S	6	2	S	5	2
„ 16,.....	...	...	2	S	5	3	S	5	3	S	5	3
„ 17,.....	...	...	2	S	5	2	S	4	2	S	5	1
„ 18,.....	...	...	2	S	5	2	S	4	2	S	5	2
„ 19,.....	...	...	1	S	4	2	S	4	2	S	5	2
„ 20,.....	...	...	1	S	4	3	S	5	2	S	4	2
„ 21,.....	...	...	1	S	4	2	S	5	2	S	4	2
„ 22,.....	...	...	2	S	5	3	S	6	3	S	6	3
„ 23,.....	...	...	2	S	5	2	S	6	3	S	5	2
„ 24,.....	...	...	2	S	6	3	S	6	2	S	5	2
„ 25,.....	...	...	2	S	5	2	S	5	2	S	4	2
„ 26,.....	...	...	2	S	5	2	S	5	2	S	5	2
„ 27,.....	...	...	1	S	5	2	S	5	2	S	4	2
„ 28,.....	...	...	1	SW	4	2	SSW	5	2	SSW	4	2
„ 29,.....	...	...	1	SW	4	1	S	4	1	S	4	2
„ 30,.....	...	...	1	S	3	2	S	4	1	S	3	1
.....	...	...	...	...	...	...	...	...	...	...	...	...
Mean,.....	...	...	1.7	S 8° E	4.7	2.1	S 7° E	4.8	2.0	S 7° E	4.6	2.1

TABLE X.

VICTORIA PEAK.

DATE.	BAROMETER.			TEMPERATURE.						
	10 a.	4 p.	10 p.	10 a.	4 p.	10 p.	Sun.	Max.	Min.	Rad.
1887.	ins.	ins.	ins.	°	°	°	°	°	°	°
June 1,.....	28.061	27.991	27.993	72.8	75.8	71.2	136.1	75.8	67.3	65.6
„ 2,.....	.076	28.048	28.046	70.8	70.0	69.0	101.9	74.5	68.3	66.6
„ 3,.....	.093	.051	.044	71.4	72.0	70.8	127.1	75.3	69.0	68.0
„ 4,.....	.042	27.958	27.975	71.8	73.0	71.8	135.2	75.6	70.2	69.3
„ 5,.....	27.980	.916	.918	73.4	74.5	71.9	132.3	75.2	70.1	70.4
„ 6,.....	.962	.920	.955	73.5	74.0	73.7	139.7	76.3	71.9	70.6
„ 7,.....	.997	.963	.958	75.5	76.0	72.8	128.9	77.3	72.8	69.3
„ 8,.....	.999	.945	.941	73.7	77.8	74.2	134.0	79.5	72.3	71.3
„ 9,.....	.953	.937	.963	73.7	73.8	72.8	128.9	76.3	72.2	71.2
„ 10,.....	28.019	.965	.967	72.7	74.7	74.0	134.2	76.6	71.5	69.4
„ 11,.....	.003	.967	.967	74.2	74.8	74.6	131.0	76.5	73.3	69.4
„ 12,.....	27.970	.910	.922	73.8	74.2	73.7	103.9	75.6	73.2	69.4
„ 13,.....	.940	.885	.932	74.5	74.6	74.6	122.2	75.9	73.7	73.4
„ 14,.....	.954	.892	.911	75.0	74.6	74.8	112.5	75.5	71.7	73.1
„ 15,.....	28.004	.888	.928	74.8	75.0	74.0	118.7	76.5	70.3	70.8
„ 16,.....	27.907	.872	.861	75.5	74.8	73.2	112.3	76.6	73.2	73.3
„ 17,.....	.922	.875	.905	75.0	75.0	74.6	125.0	76.5	72.7	72.4
„ 18,.....	.986	.987	.990	75.4	76.4	74.5	136.1	77.3	74.5	72.3
„ 19,.....	28.065	.992	28.010	74.7	76.5	74.8	135.2	77.6	72.3	72.4
„ 20,.....	.040	.992	.004	75.8	75.0	74.0	140.5	76.6	73.5	72.8
„ 21,.....	27.992	.945	27.956	74.8	76.5	75.0	137.4	77.3	73.5	72.6
„ 22,.....	28.008	.954	.979	75.4	76.0	74.7	131.2	76.9	73.5	72.4
„ 23,.....	.021	.990	28.013	75.4	75.8	75.2	137.2	77.3	74.3	73.4
„ 24,.....	.044	.995	.010	75.4	76.3	74.8	135.0	76.6	73.7	71.4
„ 25,.....	.044	.963	27.982	75.0	75.7	74.5	132.3	76.9	73.3	73.1
„ 26,.....	.011	.948	.960	74.7	75.2	75.4	136.5	77.6	74.2	72.8
„ 27,.....	.015	.980	28.001	75.0	75.2	74.0	139.4	76.5	74.0	72.4
„ 28,.....	.032	.996	27.984	74.8	75.8	73.6	136.8	76.8	73.6	73.1
„ 29,.....	.006	.928	.923	75.0	75.7	73.7	137.6	77.1	73.3	72.6
„ 30,.....	27.960	.913	.922	74.5	76.8	74.8	136.5	78.1	73.2	72.8
.....	...	...	...	...	...	...	...	...	...	...
Mean,.....	28.004	27.952	27.964	74.3	75.0	73.7	129.9	76.6	72.4	71.3

TABLE XI.

HUMIDITY AT THE OBSERVATORY AND AT VICTORIA PEAK.

DATE. 1887.	RELATIVE HUMIDITY.						TENSION OF AQUEOUS VAPOUR.					
	OBSERVATORY.			VICTORIA PEAK.			OBSERVATORY.			VICTORIA PEAK.		
	10 a.	4 p.	10 p.	10 a.	4 p.	10 p.	10 a.	4 p.	10 p.	10 a.	4 p.	10 p.
June 1,.....	39	34	54	77	72	91	0.427	0.372	0.518	0.619	0.644	0.697
„ 2,.....	86	86	88	97	97	96	.817	.776	.790	.733	.720	.681
„ 3,.....	81	88	93	97	97	98	.860	.831	.848	.755	.767	.744
„ 4,.....	88	74	90	97	93	96	.856	.818	.837	.758	.758	.750
„ 5,.....	73	75	86	95	93	99	.813	.879	.851	.789	.794	.772
„ 6,.....	80	73	89	97	98	93	.874	.853	.882	.799	.817	.777
„ 7,.....	85	83	89	88	90	96	.902	.898	.876	.782	.808	.776
„ 8,.....	79	70	82	99	84	90	.882	.814	.852	.825	.805	.766
„ 9,.....	93	87	92	98	94	94	.887	.892	.902	.813	.787	.757
„ 10,.....	75	73	91	99	93	92	.868	.850	.850	.797	.804	.773
„ 11,.....	75	73	82	98	94	95	.874	.872	.872	.823	.810	.817
„ 12,.....	77	77	82	100	99	98	.877	.864	.874	.831	.839	.817
„ 13,.....	79	75	78	98	99	99	.888	.897	.856	.835	.850	.850
„ 14,.....	77	77	82	98	99	98	.903	.902	.900	.854	.850	.848
„ 15,.....	78	75	85	99	98	98	.925	.915	.915	.856	.854	.821
„ 16,.....	76	77	84	98	96	95	.899	.902	.918	.863	.831	.779
„ 17,.....	85	74	86	98	98	99	.960	.886	.933	.854	.854	.850
„ 18,.....	81	73	81	98	92	98	.919	.858	.880	.864	.836	.835
„ 19,.....	80	74	83	99	93	98	.856	.858	.884	.853	.851	.843
„ 20,.....	68	75	84	94	98	98	.844	.873	.892	.843	.851	.821
„ 21,.....	70	71	81	98	91	96	.842	.854	.869	.839	.835	.836
„ 22,.....	70	70	79	95	91	99	.845	.859	.859	.843	.849	.853
„ 23,.....	73	74	79	96	95	95	.884	.882	.873	.848	.851	.838
„ 24,.....	77	74	80	98	93	96	.930	.893	.878	.864	.845	.831
„ 25,.....	73	70	78	98	94	98	.855	.830	.856	.849	.840	.835
„ 26,.....	72	70	83	95	97	92	.854	.859	.870	.816	.846	.807
„ 27,.....	72	68	78	95	93	98	.852	.814	.847	.828	.817	.821
„ 28,.....	74	62	79	99	93	95	.884	.794	.847	.852	.831	.790
„ 29,.....	73	65	79	93	86	95	.855	.832	.843	.808	.772	.789
„ 30,.....	68	63	82	95	82	86	.811	.807	.850	.814	.758	.744
.....	...	...	...	...	...	...	...	...	...	...	...	...
Mean, ...	76	73	83	96	93	96	0.858	0.841	0.857	0.817	0.813	0.797

TABLE XII.

AMOUNT AND CLASSIFICATION OF CLOUDS AND DIRECTION WHENCE COMING.

DATE.	1 a.			4 a.			7 a.			10 a.		
	Amount.	Name.	Direction	Amount.	Name.	Direction	Amount.	Name.	Direction	Amount.	Name.	Direction
1887.												
June 1, ...	2	c-str.	...	0	...	...	7	sm-cum.	W	0	...	...
„ 2, ...	5	cum.	ENE	3	cum.	ENE	10	cum-nim.	ENE	10	R-cum.	ENE
„ 3, ...	7	cum.	E	2	cum.	E	6	c-str. / sm-cum. / R-cum.	N / .... / ESE	8	c-cum. / cum.	S / SSE
„ 4, ...	10	c-str. / sm-cum. / cum.	.... / SSE / SSW	6	c-str. / cum.	SSW	10	nim.	...	10	c-str. / c-cum. / cum.	.... / W / SSW
„ 5, ...	8	c-str. / cum.	NNE / SSW	10	cum-nim.	SSW	8	cum.	SSW	6	c. / cum.	NNE / SSW
„ 6, ...	10	c-str. / cum.	SSW	10	c-str. / cum.	SSW	7	c-str. / cum.	NNE / SSW	7	cum.	SSW
„ 7, ...	7	cum.	SSW	9	cum.	SSW	7	c-str. / cum. / nim.	.... / SSE / SSW	6	c-str. / sm-cum. / cum.	.... / E / S
„ 8, ...	5	c-str. / cum.	ESE	5	cum.	ESE	9	R-cum.	E	7	cum.	E
„ 9, ...	9	cum.	NE	10	nim.	E	9	c-str. / nim.	NE / ESE	10	c-str. / nim.	NE / ESE
„ 10, ...	9	cum.	SE	9	cum.	SE	5	c-cum. / cum.	S / SE	8	c-cum. / cum.	N / SSE
„ 11, ...	8	c-cum. / sm-cum. / cum-str.	.... / SW / S	10	nim.	S	8	c-cum. / cum.	NNE / S	8	c-cum. / cum.	NE / S
„ 12, ...	9	sm-cum. / cum.	WSW / S	7	cum.	S	10	c-str. / cum.	SSW	10	R-cum.	SSW
„ 13, ...	10	sm-cum. / cum.	SW	9	cum.	SSW	7	cum.	SW	9	cum.	SW
„ 14, ...	6	cum.	SSW	8	cum.	SSW	8	c-str. / cum. / cum.	NE / WSW / SSW	9	cum. / R-cum.	WSW / SW
„ 15, ...	9	cum.	SW	8	cum.	SW	9	c-str. / cum. / cum.	NE / WSW / SW	10	cum.	SSW
„ 16, ...	4	cum.	SSW	9	cum.	SSW	9	cum.	SSW	7	c-str. / cum.	NNE / SSW
„ 17, ...	9	cum.	SSW	8	cum.	SSW	10	c-cum. / cum.	NE / SW	10	c-cum. / cum.	SSW
„ 18, ...	9	nim.	S	8	cum.	SSW	7	c-str. / cum.	ENE / SSW	7	c-str. / cum.	ENE / SSW
„ 19, ...	2	cum.	S	7	cum.	S	9	c-cum. / nim.	NE / SSW	10	nim.	SSW
„ 20, ...	1	cum.	S	7	cum.	SSW	8	c-str. / cum.	NE / SSW	7	c-cum. / cum.	NE / SSW
„ 21, ...	2	cum.	SW	7	c-str. / cum.	SSW	4	c-str. / cum.	SSW	5	c-str. / cum.	ENE / SSW
„ 22, ...	1	cum.	...	6	cum.	SSW	4	c-str. / cum.	ENE / SSW	6	c. / cum.	SSW
„ 23, ...	7	cum.	S	6	cum.	SSW	7	c-str. / cum.	SSW	8	cum.	SSW
„ 24, ...	8	cum.	SSW	7	cum.	SSW	10	c-str. / cum.	NE / SSW	7	nim.	SSW
„ 25, ...	8	cum.	S	7	cum.	SSW	10	cum.	SSW	9	c-str. / cum.	NE / SSW
„ 26, ...	8	cum.	SSW	7	cum.	SSW	6	c-str. / cum.	NE / SSW	9	c-str. / cum.	NE / SW
„ 27, ...	3	cum.	SW	8	cum.	SW	9	c-str. / cum.	NE / SW	6	c-str. / cum.	SW
„ 28, ...	1	cum.	...	1	cum.	SW	8	c-str. / cum.	NE / SW	4	c-str. / cum.	ENE / SW
„ 29, ...	3	cum.	SW	2	cum.	SW	9	c-str. / cum.	NE / SW	6	c-str. / cum.	NE / SW
„ 30, ...	1	cum.	...	3	cum.	SW	7	c-str. / cum.	SW	5	c-str. / cum.	E / SW
.....	...	...	...	...	...	...	...	...	...	...	...	...
Mean,.....	6.0	...	...	6.6	...	...	7.9	...	...	7.5	...	...

TABLE XII,—*Continued.*

AMOUNT AND CLASSIFICATION OF CLOUDS AND DIRECTION WHENCE COMING.

DATE.	1 p.			4 p.			7 p.			10 p.			Daily and Monthly Means.
	Amount.	Name.	Direction	Amount.	Name.	Direction	Amount.	Name.	Direction	Amount.	Name.	Direction	
1887.													
June 1,.....	7	sm-cum.	W	0	...	...	0	...	...	0	...	...	2.0
„ 2,.....	10	cum.	ENE	10	nim.	E	10	R-cum.	E	10	nim.	E	8.5
„ 3,.....	10	nim.	SSE	10	cum. / cum-nim.	SSW / SSE	10	c-str. / cum.	N / SSW	10	c-cum.	S	7.9
„ 4,.....	9	sm-cum. / cum.	SSE / S	10	c-str. / cum.	NE / SSW	10	c-str. / cum.	NNE / SSW	10	c-str. / cum.	NNE /	9.4
„ 5,.....	7	cum.	SSW	7	c-str. / cum.	NNE / SSW	10	c-str. / cum.	NNE / SSW	10	c-str. / cum.	NNE / SSW	8.2
„ 6,.....	7	c-str. / cum.	NNE / SSW	6	c-str. / cum.	NNE / SSW	5	c-str. / cum.	N / SSW	3	c-str. / cum.	N / S	6.9
„ 7,.....	7	c-str. / cum. / cum.	.... / E / S	4	c-str. / cum.	SSE	2	c-cum. / cum.	SE	1	cum.	ESE	5.4
„ 8,.....	3	c-str. / cum.	E	6	c-str. / cum.	NNE / E	9	c-str. / cum.	NE / E	6	c-str. / cum.	NE / ENE	6.3
„ 9,.....	10	c-str. / cum.	NE / ESE	10	str-cum. / cum.	SSE / ESE	9	cum-nim.	ESE	10	nim.	ESE	9.6
„ 10,.....	8	c-str. / cum.	N / S	7	c-str. / cum.	NNE / SSE	10	cum-nim.	S	10	nim.	...	8.2
„ 11,.....	9	cum. / nim.	S / SSW	9	c-str. / cum.	NNE / SSW	7	cum.	S	5	cum.	S	8.0
„ 12,.....	10	cum-str. / cum.	NNE / SSW	10	str. / cum.	NNE / SSW	10	c-str. / cum-nim.	SSW	9	R-cum.	SSW	9.4
„ 13,.....	8	c-str. / cum.	NNE / SW	7	c-str. / cum.	NE / SSW	10	c-str. / R-cum.	SSW	6	cum.	SSW	8.3
„ 14,.....	10	c-str. / cum. / cum.	NE / WSW / SW	10	c-str. / cum.	NE / WSW / SW	10	R-cum.	SW	10	cum-nim.	SW	8.9
„ 15,.....	10	c-str. / cum.	NNE / SSW	10	c-str. / cum.	NE / SW	7	c-str. / cum.	SSW	8	cum.	SSW	8.9
„ 16,.....	10	cum. / cum.	WSW / SSW	10	c-str. / cum.	NE / SSW	10	c-str. / cum.	SSW	9	cum.	SSW	8.5
„ 17,.....	10	cum. / nim.	SSW	10	c-str. / cum.	NE / SSW	10	c-str. / cum.	NE / SSW	6	cum.	SSW	9.1
„ 18,.....	10	c-str. / cum.	ENE / SSW	8	c-str. / cum.	NNE / SSW	9	c-str. / cum.	NE / S	3	cum.	S	7.6
„ 19,.....	10	c-str. / cum.	NE / S	9	c-str. / cum.	NE / SSW	6	c-str. / cum.	NE / SSW	2	cum.	SSW	6.9
„ 20,.....	9	cum. / cum.	NE / SSW	8	cum. / cum.	NE / SSW	4	c-str. / cum.	SSW	1	cum.	SSW	5.6
„ 21,.....	9	c-str. / cum.	ENE / SSW	8	c-str. / cum.	ENE / SSW	3	cum.	SSW	1	cum.	SSW	4.9
„ 22,.....	8	c-str. / cum.	ENE / SSW	9	c-str. / cum.	NE / SSW	6	c-cum. / cum.	NE / SSW	4	cum.	SSW	5.5
„ 23,.....	7	c-str. / cum.	NE / SW	9	c-str. / cum.	NE / SSW	5	cum.	SSW	5	cum.	SSW	6.7
„ 24,.....	7	c-str. / cum.	NE / SSW	7	c-str. / cum.	NE / SSW	5	cum.	SSW	3	cum.	SSW	6.8
„ 25,.....	7	c-str. / cum.	NE / SSW	8	c-str. / cum.	NE / SSW	5	c-str. / cum.	NE / SSW	5	cum.	SSW	7.4
„ 26,.....	9	c-str. / cum.	NE / SW	9	c-str. / cum.	NE / SW	10	c-str.	NE	6	c-str.	NE	8.0
„ 27,.....	3	c-str. / cum.	NE / SW	4	c-str. / cum.	ENE / SW	2	c-str. / cum.	SW	5	c-str. / cum.	NE / SW	5.0
„ 28,.....	8	c-str. / cum.	ENE / SW	7	c-str.	NE	4	c-str. / cum.	NE / SW	4	c-str. / cum.	NE / SW	4.6
„ 29,.....	7	c-str. / cum.	ENE / SW	6	c.	NE	2	c-str. / cum.	SW	2	c-str. / cum.	SW	4.6
„ 30,.....	7	c. / cum.	ENE / SW	4	c-str. / cum.	NE /	10	c-str.	NE	6	c-str.	NNE	5.4
.....	...	...	...	...	...	...	...	...	...	...	...	...	...
Mean,.....	8.2	...	...	7.7	...	...	7.0	...	...	5.7	...	...	7.1

TABLE XIII.

RAINFALL AT DIFFERENT STATIONS.

Date.	Observatory.		Stone Cutters' Island.	Victoria Peak.
	Amount.	Duration.	Amount.	Amount.
1887.	ins.	hrs.	ins.	ins.
June 1,.....	0.145	1	0.16	...
„ 2, ...	0.055	5	...	...
„ 3,.....	0.860	4	0.42	0.37
„ 4,.....	...	...	...	...
„ 5,.....	0.005	...	...	...
„ 6,.....	0.065	2	0.09	...
„ 7,.....	0.040	2	0.06	...
„ 8,.....	0.550	3	0.49	...
„ 9,.....	0.535	6	0.24	...
„ 10,.....	0.925	7	1.20	2.50
„ 11,.....	0.405	4	0.23	0.40
„ 12,.....	0.010	3	0.13	0.17
„ 13,.....	0.010	1	...	...
„ 14,.....	0.125	2	...	0.29
„ 15,.....	...	...	...	...
„ 16,.....	0.205	1	...	...
„ 17,.....	0.060	2	...	...
„ 18,.....	0.300	3	0.16	...
„ 19,.....	0.075	1	...	0.33
„ 20,.....	0.090	1	0.01	...
„ 21,.....	0.205	1	0.04	...
„ 22,.....	0.165	3	0.02	0.20
„ 23,.....	0.410	2	0.25	0.29
„ 24,.....	0.200	2	0.15	0.32
„ 25,.....	0.035	1	0.10	...
„ 26,.....	...	...	...	...
„ 27,.....	...	...	...	...
„ 28,.....	...	...	...	...
„ 29,.....	...	...	...	...
„ 30,.....	...	...	...	...
.....	...	...	...	...
Total,.....	5.475	57	3.75	4.87

W. Doberck,
Government Astronomer.

Hongkong Observatory, 9th July, 1887.

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