



SUPPLEMENT

To the HONGKONG GOVERNMENT GAZETTE of 7th May, 1887.

GOVERNMENT NOTIFICATION.—No. 193.

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

By Command,

FREDERICK STEWART,
Acting Colonial Secretary.

Colonial Secretary's Office, Hongkong, 7th May, 1887.

HONGKONG OBSERVATORY.

Weather Report for March, 1887.

In the *China Coast Meteorological Register*, based on information transmitted by the Great Northern and the Eastern Extension 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.

Slight fog was noted on the early mornings of the 9th and 27th, and on the evening of the 12th.

It was hazy on the mornings of the 13th, 29th and 30th, and all day on the 23rd.

Dew fell on the evenings of the 8th, 29th and 30th.

Thunder was heard on the morning of the 8th, lightning seen on the evening of the 12th, and lightning accompanied by thunder noted about 0^h 15^m a. on the 17th. Thunder was also heard about 10^h 30^m a. on the 17th.

A rainbow was observed at 5^h 15^m p. on the 5th, and a solar halo on the 9th.

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

<i>Direction.</i>	<i>Total Distance.</i>	<i>Duration.</i>	<i>Velocity.</i>
	Miles.	Hours.	Miles per hour.
N	304	28	10.9
NE	560	42	13.3
E	11800	587	20.1
SE	328	26	12.6
S	6	2	3.0
SW	9	2	4.5
W	125	16	7.8
NW	142	25	5.7
Calm	11	16	0.7

TABLE I.
BAROMETRIC PRESSURE FOR THE MONTH OF MARCH, 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.
Mar. 1, ...	29.903	29.891	29.878	29.874	29.892	29.907	29.951	29.963	29.973	29.981	29.975	29.945	29.920	29.901	29.915	29.914	29.921	29.920	29.955	29.957	29.973	29.940	29.986	29.988	29.934
" 2,949	.958	.949	.952	.949	.974	.992	30.022	30.035	30.025	30.021	30.007	.977	.949	.947	.949	.964	.981	.999	30.027	30.037	30.045	30.039	30.034	.991
" 3, ...	30.015	30.002	.990	.988	.991	30.002	30.016	.038	.045	.053	.045	.028	30.001	.976	.965	.962	.963	.980	30.000	.010	.017	.013	.010	.005	30.005
" 4, ...	29.995	29.983	.963	.946	.952	29.954	29.976	.000	.001	29.991	.004	29.972	29.941	.923	.887	.860	.867	.885	29.887	29.895	29.915	29.915	29.899	29.908	29.938
" 5,902	.900	.880	.879	.884	.880	.888	29.921	29.931	.927	29.910	.885	.863	.836	.820	.823	.829	.831	.856	.881	.896	.902	.902	.890	.880
" 6,888	.883	.874	.866	.865	.889	.911	.921	.934	.941	.925	.918	.900	.875	.859	.854	.864	.880	.898	.923	.942	.950	.958	.964	.903
" 7,971	.961	.957	.942	.943	.979	.991	30.030	30.040	30.049	30.030	30.008	.969	.941	.927	.923	.928	.943	.954	.982	30.008	30.017	30.015	30.008	.980
" 8,995	.977	.963	.959	.961	.967	.997	.024	.036	.049	.039	.006	.991	.967	.951	.942	.953	.961	.973	.993	.006	.014	.008	.010	.989
" 9,993	.978	.956	.956	.963	.987	30.004	.020	.036	.032	.062	.034	30.024	.996	.975	.967	.972	.978	.983	30.008	.021	.035	.040	.042	30.003
" 10, ...	30.033	30.013	.990	.970	.976	.978	.005	.027	.043	.059	.051	.035	.016	.983	.987	.987	30.004	30.010	30.020	.030	.044	.046	.052	.015	.016
" 11,015	.005	.978	.967	.977	.986	29.982	29.975	29.994	29.993	.003	29.991	29.950	.920	.905	.909	29.910	29.917	29.930	29.941	29.966	29.955	29.947	29.948	29.961
" 12, ...	29.983	29.911	.884	.866	.874	.896	.909	.920	.932	.937	29.926	.906	.870	.827	.812	.799	.799	.802	.820	.841	.861	.879	.889	.874	.874
" 13,882	.887	.880	.890	.907	.934	.958	.974	.975	.991	30.012	.991	.973	.946	.932	.934	.930	.934	.948	.961	.971	.983	.982	.986	.948
" 14,969	.959	.950	.942	.936	.949	.962	30.001	.986	.983	29.979	.955	.929	.881	.876	.878	.874	.884	.891	.919	.930	.946	.945	.937	.936
" 15,930	.923	.905	.874	.885	.907	.913	29.930	.943	.933	.928	.911	.879	.856	.836	.837	.858	.859	.884	.893	.899	.926	.930	.912	.898
" 16,901	.881	.888	.878	.887	.899	.926	.954	.990	.986	.958	.930	.890	.876	.876	.852	.848	.848	.870	.882	.896	.898	*.900	*.890	.900
" 17, ...	*.880	*.870	*.860	*.850	*.860	*.880	*.910	*.930	*.940	*.944	.960	.934	.904	.885	.868	.866	.888	.897	.923	.945	.960	.981	.989	.982	.913
" 18,976	.973	.993	.973	.989	30.023	30.044	30.044	30.066	30.081	30.075	30.058	30.035	30.013	.998	.986	.992	30.003	30.005	30.029	30.041	30.047	30.053	30.049	30.025
" 19, ...	30.040	.036	30.028	30.023	30.026	.046	.060	.076	.088	.077	.066	.023	29.996	29.971	.948	.937	.943	29.955	29.957	29.981	29.996	29.990	.000	29.998	.011
" 20, ...	29.989	29.973	29.968	29.959	29.964	29.982	.003	.018	.024	.023	.001	29.972	.943	.917	.896	.888	.889	.901	.932	.959	.975	.981	29.998	20.013	29.965
" 21, ...	30.013	30.010	30.007	.984	.989	.999	.025	.040	.049	.043	.042	30.021	.990	.967	.937	.920	.909	.945	.961	.981	30.003	30.019	30.037	.036	.997
" 22, ...	29.997	29.979	29.983	.980	.982	30.016	.023	.036	.036	.039	.023	.004	.961	.959	.948	.941	.940	.956	.983	30.001	.021	.045	.047	.035	.998
" 23, ...	30.017	30.016	30.035	30.028	30.034	.052	.068	.094	.098	.097	.090	.074	30.038	30.012	.998	.986	.992	30.014	30.044	.072	.101	.108	.114	.107	30.055
" 24,108	.088	.069	.069	.087	.095	.113	.119	.134	.135	.129	.106	.068	.043	30.021	30.010	30.013	.040	.067	.094	.111	.110	.117	.110	.086
" 25,101	.088	.071	.061	.070	.077	.096	.108	.130	.100	.088	.059	.033	.008	29.985	29.992	.005	.007	.023	.058	.082	.083	.090	.078	.062
" 26,063	.039	.014	.003	.013	.036	.042	.059	.069	.077	.064	.039	.002	29.977	.960	.92	29.954	29.971	29.973	29.998	.011	.015	.013	.008	.015
" 27, ...	29.990	29.968	29.951	29.935	29.942	29.969	29.991	.009	.012	.002	29.984	29.972	29.946	.914	.883	.867	.865	.881	.888	.898	29.921	29.920	29.911	29.909	29.939
" 28,899	.887	.871	.870	.863	.880	.904	29.923	29.929	29.931	.923	.897	.877	.846	.822	.807	.813	.818	.832	.851	.851	.853	.844	.817	.867
" 29,811	.794	.778	.775	.777	.790	.810	.828	.832	.819	.811	.797	.761	.737	.721	.709	.707	.702	.710	.720	.742	.762	.776	.772	.768
" 30,762	.757	.745	.746	.756	.780	.798	.810	.815	.825	.821	.804	.775	.750	.731	.718	.720	.721	.736	.753	.770	.773	.778	.785	.768
" 31,778	.773	.769	.768	.789	.819	.846	.859	.871	.876	.870	.854	.828	.802	.784	.778	.781	.785	.795	.806	.806	.809	.819	.827	.812
Hourly Means, }	29.959	29.949	29.936	29.928	29.935	29.953	29.971	29.989	29.999	30.001	29.994	29.972	29.944	29.918	29.902	29.895	29.900	29.910	29.926	29.945	29.960	29.966	29.971	29.967	29.950

* Interpolated.

TABLE II.
TEMPERATURE FOR THE MONTH OF MARCH, 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.			
Mar. 1	57.0	56.8	56.7	56.4	56.3	56.2	56.7	57.4	57.4	57.8	57.8	57.6	57.6	57.6	57.8	58.5	58.0	57.8	58.0	57.9	57.9	57.9	57.7	57.0	56.8	57.4	58.5	56.3	
" 2	56.7	56.3	56.5	57.4	56.9	57.0	57.4	57.7	58.5	60.5	59.4	58.8	58.9	58.7	58.7	59.5	58.8	57.9	57.8	57.8	57.5	57.6	56.9	56.9	57.4	58.5	57.9	56.3	
" 3	56.9	56.8	56.7	57.6	56.6	56.6	56.6	57.2	57.6	58.6	59.3	59.7	59.6	59.7	61.8	59.6	58.4	58.0	57.9	57.9	58.6	59.3	59.7	57.7	57.7	57.6	58.0	56.4	
" 4	57.6	57.5	57.7	57.5	57.3	57.2	57.5	57.9	58.7	60.6	61.0	61.4	59.7	58.8	58.0	57.7	57.9	58.0	57.9	58.6	59.3	59.7	59.6	59.6	59.1	58.6	57.2	62.0	57.2
" 5	58.6	58.7	58.1	58.0	58.5	58.0	58.1	59.5	59.5	59.8	60.4	61.5	60.7	61.4	62.4	60.7	59.6	59.3	59.6	59.6	62.5	63.3	60.2	60.2	59.4	58.6	61.5	57.7	57.7
" 6	60.8	61.0	60.7	60.4	60.7	60.5	60.7	61.4	62.4	63.9	64.0	64.6	63.6	63.6	66.6	64.5	63.9	63.5	63.3	62.5	63.3	63.3	61.8	61.7	62.9	67.4	60.1	60.1	60.1
" 7	60.6	60.4	59.9	58.7	58.4	57.8	57.7	57.8	58.4	58.6	59.7	60.8	60.3	59.7	60.1	60.6	59.6	59.0	58.4	58.3	58.1	58.2	58.3	58.5	59.1	61.7	67.4	57.7	57.7
" 8	58.8	58.8	58.7	58.4	58.1	58.2	58.5	58.7	58.8	59.8	60.9	62.4	62.9	62.7	63.4	62.9	62.2	61.8	61.1	61.1	60.3	60.1	60.2	60.7	61.6	63.4	58.1	58.1	58.1
" 9	60.0	59.5	58.4	58.8	58.4	57.9	57.6	57.6	61.6	63.6	64.6	64.7	64.7	63.5	61.9	62.5	62.0	61.1	60.8	60.7	60.6	60.6	60.8	61.1	60.6	61.2	65.0	57.0	57.0
" 10	60.6	60.2	59.5	59.3	59.5	59.3	59.6	59.8	60.7	62.5	63.6	63.6	63.7	63.7	64.7	63.1	62.9	63.2	63.0	62.8	63.5	63.4	63.1	60.6	61.2	61.8	61.8	59.3	59.3
" 11	59.7	59.8	59.9	59.9	59.7	59.9	59.9	60.6	61.7	62.5	64.2	63.6	63.7	63.7	64.7	63.0	62.9	63.2	63.0	62.8	62.8	63.5	63.4	63.1	62.8	62.1	64.7	59.4	59.4
" 12	62.8	62.8	63.2	63.1	63.1	63.2	63.5	64.4	65.9	66.8	68.8	72.6	75.6	73.3	71.8	72.4	71.8	66.9	66.6	66.7	66.8	67.0	67.3	67.0	67.2	76.0	62.8	62.8	62.8
" 13	67.1	67.1	65.8	61.0	59.4	58.4	57.8	58.1	59.3	60.2	59.9	60.0	59.7	59.5	59.7	59.7	59.4	59.0	59.2	59.4	59.4	59.4	59.4	59.5	60.3	67.6	57.4	57.4	57.4
" 14	58.8	58.8	58.6	58.4	58.6	58.2	57.6	58.1	59.3	60.8	60.8	60.6	59.8	60.8	60.7	60.8	61.0	60.6	60.7	61.1	60.9	60.6	60.5	59.2	58.4	61.2	57.6	57.6	57.6
" 15	58.0	58.8	58.6	58.4	58.6	58.2	58.5	59.7	59.7	60.5	60.0	60.9	60.8	61.2	61.4	61.5	60.5	60.6	60.8	60.7	61.1	60.9	60.5	60.6	60.0	61.7	57.9	57.9	57.9
" 16	60.5	60.8	60.2	60.2	60.0	60.2	60.4	60.1	60.7	60.3	59.5	61.4	61.9	61.8	62.2	60.6	60.0	60.5	60.3	59.4	59.8	59.6	59.6	58.8	62.2	62.2	62.2	59.8	59.8
" 17	58.8	58.9	59.7	59.4	59.1	59.2	59.3	59.7	59.3	60.3	60.1	60.6	61.5	61.7	61.6	60.7	60.5	60.3	59.4	59.4	59.8	59.6	59.6	58.8	60.2	62.2	62.2	58.8	58.8
" 18	58.5	54.1	54.0	53.8	54.2	54.2	54.6	56.0	57.6	57.5	56.6	56.4	56.3	56.8	55.8	55.9	55.1	55.3	55.2	56.1	60.1	60.8	60.1	59.5	59.2	60.1	61.7	58.8	58.8
" 19	55.5	54.7	54.9	55.0	54.3	54.8	54.8	55.7	57.1	57.8	58.9	60.8	58.8	58.2	58.7	58.7	57.6	57.5	57.4	57.6	57.5	56.4	56.9	55.2	55.8	59.4	53.8	53.8	53.8
" 20	57.5	57.4	56.7	56.1	56.3	56.5	57.2	58.7	60.8	62.9	63.2	64.2	65.9	65.6	63.7	62.5	61.9	60.3	60.0	59.6	59.9	59.9	57.5	57.4	57.0	61.2	54.2	54.2	54.2
" 21	58.3	57.2	58.0	57.7	57.7	57.8	58.3	60.2	61.8	62.3	62.8	63.0	62.6	65.6	62.9	62.4	61.9	60.3	60.0	60.0	59.6	60.2	59.8	58.9	60.2	66.6	56.0	56.0	56.0
" 22	59.2	58.8	58.2	57.6	57.7	57.8	58.3	59.6	60.6	61.8	63.1	63.8	64.4	63.1	62.1	62.1	61.6	61.0	59.7	59.8	59.4	59.7	59.3	58.7	60.2	63.0	57.2	57.2	57.2
" 23	58.7	58.6	58.7	58.1	57.7	57.7	57.8	58.6	60.8	60.8	62.4	64.4	63.7	62.8	62.7	62.1	61.6	61.0	59.7	59.8	59.8	60.3	59.3	58.6	60.3	64.4	57.6	57.6	57.6
" 24	58.9	58.1	57.9	57.6	57.8	57.4	57.8	60.4	61.8	61.5	62.5	62.6	61.8	62.7	62.4	62.0	61.9	60.6	59.3	59.2	59.3	59.2	59.0	59.1	60.0	64.4	57.6	57.6	57.6
" 25	59.7	59.0	58.8	58.9	59.0	59.4	59.8	60.9	63.8	65.6	64.2	63.1	64.5	63.9	63.6	62.8	63.0	61.7	61.5	61.5	60.9	60.7	60.3	59.8	60.2	62.7	57.4	57.4	57.4
" 26	59.7	60.4	60.5	61.1	61.3	61.3	61.7	63.5	65.4	66.7	67.2	66.9	66.7	66.0	65.9	65.2	63.0	62.9	61.3	60.9	60.9	60.7	60.3	59.9	61.5	65.6	58.7	58.7	58.7
" 27	61.0	61.2	61.6	61.6	61.3	61.2	62.9	64.7	67.4	68.8	69.6	69.6	69.9	69.3	68.8	68.1	63.0	62.9	61.3	60.9	61.3	61.7	60.9	60.9	63.1	67.2	59.5	59.5	59.5
" 28	63.2	63.5	62.8	62.0	62.5	63.1	63.5	65.1	65.7	66.8	68.4	69.4	69.9	69.2	68.9	68.6	66.9	65.9	65.0	63.6	63.4	63.8	64.1	63.6	65.1	69.9	60.2	60.2	60.2
" 29	65.8	65.8	65.6	65.8	65.9	65.8	66.6	69.5	69.2	69.9	71.4	72.5	73.1	75.2	75.7	74.7	72.5	71.2	68.6	67.7	66.8	65.9	65.9	65.6	65.8	69.9	61.6	61.6	61.6
" 30	65.6	64.6	64.7	64.7	64.7	64.9	65.1	66.8	69.1	72.1	74.8	75.4	76.5	77.2	78.4	77.6	77.1	71.3	68.7	68.3	67.5	67.0	66.8	65.7	69.8	78.4	64.2	64.2	64.2
" 31	65.2	65.5	64.9	64.6	65.1	66.1	64.7	65.2	66.0	66.3	66.2	67.1	67.9	68.5	68.4	67.1	66.5	67.2	66.6	67.0	65.6	65.7	66.0	65.8	66.2	68.8	64.5	64.5	64.5
Hourly Means,	60.0	59.7	59.6	59.2	59.1	59.2	59.4	60.5	61.6	62.5	63.0	63.6	63.8	63.6	63.5	63.0	62.5	61.5	61.0	60.9	60.9	61.0	60.7	60.4	61.3	64.8	58.6	58.6	58.6

TABLE III.

TEMPERATURE OF EVAPORATION AND RADIATION, FOR THE MONTH OF MARCH, 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.	Sum.	Rad.	
Mar. 1	55.0	54.9	54.8	54.7	54.9	54.9	55.4	56.1	56.5	56.8	56.9	56.9	57.0	56.8	57.3	57.4	57.4	57.3	57.3	57.2	57.0	56.7	56.2	55.8	56.3	78.8	55.0
" 2	55.8	55.6	55.6	55.8	56.4	56.4	56.7	57.1	57.4	58.5	57.6	57.3	57.4	56.7	56.8	56.8	57.4	57.1	56.2	56.0	55.7	55.7	55.7	55.6	56.5	105.7	55.5
" 3	55.4	55.3	55.1	55.1	55.0	55.2	55.0	55.1	55.4	55.6	56.4	56.4	56.4	56.4	57.9	56.5	56.4	55.2	55.0	55.0	55.0	55.4	55.4	55.5	55.6	127.3	55.5
" 4	55.5	55.4	55.5	55.3	55.3	54.9	55.3	55.7	56.1	56.7	56.6	57.2	56.3	56.1	55.8	56.3	56.6	56.7	56.6	56.9	57.4	57.6	57.6	57.0	56.3	113.6	55.8
" 5	56.7	56.9	56.6	56.9	57.5	57.5	57.5	57.5	57.4	57.5	58.2	58.6	58.4	57.6	58.0	57.7	58.0	58.1	58.6	58.9	58.8	59.1	59.3	59.3	57.9	107.9	56.7
" 6	59.2	59.2	59.1	59.0	59.3	59.9	60.2	60.9	61.4	62.2	62.6	62.6	64.2	64.6	64.3	62.4	61.7	61.4	60.9	60.6	61.8	62.1	60.7	60.7	61.3	127.3	58.7
" 7	59.5	59.2	58.7	58.0	57.7	57.4	57.3	57.4	57.4	57.5	58.5	58.6	57.4	57.0	56.8	57.6	57.6	57.6	57.4	57.4	57.6	57.7	57.7	57.6	57.8	101.7	57.7
" 8	57.8	57.5	57.3	57.4	57.5	57.7	57.3	57.4	57.9	57.3	58.4	58.8	59.4	59.3	59.3	58.7	58.7	57.6	57.6	57.4	57.1	57.1	56.2	55.4	57.8	109.6	55.3
" 9	55.6	56.5	55.9	56.0	54.6	54.6	55.2	55.5	55.5	56.5	57.1	57.4	58.2	57.6	56.4	54.6	55.2	55.5	55.4	56.2	56.3	56.2	56.1	55.3	56.0	127.3	54.7
" 10	54.3	53.9	54.4	55.1	55.0	55.1	54.5	52.8	54.4	53.4	53.7	55.3	54.6	55.1	56.3	56.3	56.3	55.7	54.9	55.2	54.9	55.2	54.9	55.0	54.8	126.8	57.9
" 11	55.4	55.5	55.4	55.1	55.4	55.2	55.1	55.5	55.4	56.5	57.6	57.2	56.7	57.4	58.6	58.3	58.6	59.4	59.5	59.9	60.6	60.7	60.5	60.5	57.5	111.5	58.5
" 12	60.5	60.5	61.0	61.0	61.0	61.3	61.8	62.5	63.5	64.3	65.3	67.5	69.0	68.2	67.4	68.1	68.0	65.3	65.4	65.2	65.3	65.7	65.9	65.6	64.6	139.1	62.0
" 13	65.8	65.8	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	64.2	119.7	56.3
" 14	55.3	55.6	55.4	55.2	55.0	55.4	54.9	55.5	55.6	56.2	56.3	56.3	56.6	56.8	56.4	55.9	56.3	56.6	57.3	57.7	58.3	57.3	57.1	56.6	57.0	120.5	57.3
" 15	56.2	56.7	56.7	56.6	56.6	56.6	57.3	57.9	58.1	58.3	58.3	58.4	58.2	58.4	58.5	58.4	58.0	58.6	58.3	58.4	58.4	58.4	58.4	58.5	57.9	123.3	56.9
" 16	58.3	58.2	57.8	57.6	57.6	57.7	57.6	58.3	58.3	58.3	58.1	59.2	59.6	59.3	59.3	58.6	58.2	56.5	55.2	54.4	54.5	53.3	52.3	52.3	58.1	85.8	57.7
" 17	57.0	56.9	57.4	57.5	57.2	57.4	57.5	57.4	58.2	58.6	59.3	59.4	59.3	59.5	58.4	58.2	56.5	55.2	54.4	53.4	52.2	51.9	52.2	52.5	56.7	74.5	57.3
" 18	51.9	51.4	52.2	51.8	50.5	50.1	50.6	51.4	52.4	52.3	51.3	51.3	51.6	52.4	51.7	51.8	51.7	51.5	51.7	52.2	51.9	52.2	52.5	52.4	51.7	90.5	51.6
" 19	52.7	52.8	52.1	52.1	51.6	51.9	52.6	53.4	53.9	53.9	55.0	56.5	55.4	54.8	55.4	55.5	54.6	54.4	53.9	54.3	54.7	54.6	54.4	54.2	53.9	127.4	52.4
" 20	53.9	54.1	53.5	53.3	53.4	53.5	54.2	55.4	56.2	56.2	57.1	57.3	57.8	58.7	56.7	57.3	56.2	54.8	54.8	55.1	55.3	55.5	55.1	53.3	55.4	125.1	52.7
" 21	52.4	51.0	50.8	50.0	50.8	51.5	52.4	52.6	52.1	52.0	52.3	51.9	52.1	53.6	53.6	52.2	53.1	53.7	52.4	52.3	52.4	51.6	50.3	49.6	51.9	121.3	51.1
" 22	49.4	48.4	48.5	48.5	47.9	48.4	47.9	49.4	49.4	49.3	51.3	51.0	51.2	52.0	51.9	53.3	53.3	53.7	54.5	55.4	55.2	55.6	54.6	55.2	51.5	122.3	55.3
" 23	55.5	55.5	55.7	56.0	55.9	55.8	56.7	56.3	57.2	57.0	58.2	58.9	58.9	58.2	56.9	56.6	55.6	53.7	52.5	53.2	54.5	53.7	53.1	52.6	55.7	124.3	55.7
" 24	52.2	53.4	53.7	53.8	54.5	54.6	54.8	56.5	56.8	56.6	57.2	57.0	56.3	55.5	54.5	52.5	52.9	53.8	54.6	55.5	55.4	55.4	53.9	52.6	55.7	120.3	55.3
" 25	46.5	47.4	48.7	49.1	49.7	50.7	51.8	53.4	53.5	54.3	58.1	56.3	54.4	53.4	54.7	56.2	55.2	53.9	54.6	55.5	55.4	55.4	53.9	49.7	54.6	120.3	55.3
" 26	51.4	50.3	48.3	47.8	48.2	49.0	49.2	51.1	50.8	51.5	52.4	53.0	52.7	52.6	54.1	54.7	55.1	55.2	54.8	54.8	54.0	54.3	52.8	52.8	52.9	125.9	56.5
" 27	52.7	51.8	51.7	51.7	51.6	51.6	52.7	55.2	54.1	52.2	53.2	53.2	53.1	54.4	54.9	55.0	54.0	55.2	55.5	55.7	55.8	55.1	55.2	57.4	53.9	130.3	54.0
" 28	57.7	58.2	58.2	58.3	58.2	58.9	59.2	59.5	58.4	58.5	59.3	59.3	60.9	60.4	61.1	59.6	60.9	60.4	59.2	59.6	58.6	59.8	60.5	60.7	59.4	129.9	57.8
" 29	62.0	62.5	62.4	62.7	62.5	62.7	63.7	65.5	65.5	65.9	66.8	67.3	68.1	68.6	69.1	68.0	67.4	67.1	66.1	65.9	65.4	65.4	65.0	65.0	65.4	136.7	61.9
" 30	65.1	64.0	64.2	64.3	64.5	64.5	64.5	65.2	66.2	67.7	68.8	69.2	69.4	69.6	70.0	68.9	68.6	67.2	66.4	66.0	65.9	65.6	65.7	65.7	66.5	142.7	62.3
" 31	64.9	64.9	64.8	64.3	64.5	65.6	64.0	64.6	64.7	64.8	64.5	65.0	65.2	65.1	64.9	64.3	63.9	64.3	64.1	64.4	63.6	64.0	64.0	63.9	64.5	118.6	63.5
Hourly Means,	56.2	56.1	56.0	55.8	55.7	55.9	56.1	56.7	56.9	57.2	57.8	58.0	58.1	58.1	58.1	57.9	57.7	57.4	57.2	57.3	57.4	57.4	57.1	56.8	57.0	117.4	56.6

* Interpolated.

TABLE VIII.

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

Hour.	Components (miles per hour).						Direction.
	N	E	S	W	+N-S	+E-W	
1 a.	1.3	17.3	0.3	0.0	+1.1	+17.3	E 4° N
2 "	1.0	17.2	0.5	0.1	0.5	17.1	E 2° N
3 "	0.8	17.6	0.4	0.1	0.4	17.5	E 1° N
4 "	0.6	18.4	0.4	0.1	0.2	18.3	E 1° N
5 "	0.8	17.9	0.4	0.0	0.4	17.9	E 1° N
6 "	1.4	16.8	0.2	0.0	1.2	16.8	E 4° N
7 "	0.6	16.1	0.2	0.0	0.5	16.1	E 2° N
8 "	0.5	16.2	0.3	0.0	0.3	16.2	E 1° N
9 "	0.7	16.2	0.6	0.0	+0.1	16.2	E
10 "	0.5	17.0	0.7	0.0	-0.1	17.0	E
11 "	0.6	17.4	0.5	0.1	+0.1	17.3	E
Noon.	0.5	17.6	0.4	0.6	0.0	17.0	E
1 p.	1.1	17.3	0.6	0.9	0.5	16.4	E 2° N
2 "	1.0	17.8	1.0	1.1	0.0	16.8	E
3 "	1.3	17.7	0.2	1.1	1.1	16.6	E 4° N
4 "	0.9	16.8	0.5	0.8	0.3	16.0	E 1° N
5 "	0.8	16.3	0.2	0.5	0.6	15.8	E 2° N
6 "	1.5	16.0	0.2	0.4	1.3	15.5	E 5° N
7 "	1.4	15.3	0.0	0.3	1.4	15.0	E 5° N
8 "	1.8	14.5	0.0	0.4	1.8	14.0	E 7° N
9 "	1.2	14.8	0.0	0.4	1.2	14.4	E 5° N
10 "	1.6	15.8	0.1	0.1	1.5	15.6	E 5° N
11 "	1.9	16.4	0.0	0.0	1.9	16.3	E 7° N
Midt.	2.2	16.5	0.3	0.1	+1.9	+16.4	E 7° N
Mean,.....	1.1	16.7	0.3	0.3	+0.8	+16.4	E 3° N

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.												
Mar. 1,.....	4	E	5	4	E	5	3	E	5	3
" 2,.....	4	ENE	4	3	E	4	3	NE	4	3
" 3,.....	2	E	4	2	E	5	2	E	6	3
" 4,.....	3	E	6	2	E	5	3	E	6	3
" 5,.....	3	E	6	3	E	5	2	E	6	2
" 6,.....	2	SSE	4	3	SSE	3	2	SSE	4	2
" 7,.....	3	E	4	3	E	4	2	E	4	1
" 8,.....	1	NW	4	0	NNW	4	0	E	5	1
" 9,.....	1	E	6	2	E	6	2	NE	5	2
" 10,.....	3	E	7	3	E	6	3	E	4	3
" 11,.....	3	E	6	3	E	5	3	SE	4	3
" 12,.....	1	S	4	1	SW	4	1	E	6	1
" 13,.....	4	E	7	4	E	6	3	E	6	3
" 14,.....	3	E	5	3	E	5	3	E	5	3
" 15,.....	3	E	6	3	E	5	3	E	4	3
" 16,.....	3	E	6	3	E	5	3	E	6	3
" 17,.....	3	E	5	1	NE	5	2	NE	5	1
" 18,.....	4	ENE	4	4	NNE	3	3	NNE	4	3
" 19,.....	2	ENE	4	2	ENE	3	2	ENE	4	2
" 20,.....	1	NE	3	1	NE	3	1	ENE	5	2
" 21,.....	3	E	6	3	E	6	3	E	6	4
" 22,.....	4	E	6	2	E	4	2	E	5	3
" 23,.....	3	E	5	1	E	5	2	E	6	3
" 24,.....	3	E	5	2	E	4	2	E	4	2
" 25,.....	3	E	4	2	E	3	1	E	5	2
" 26,.....	3	E	3	1	E	2	1	E	3	1
" 27,.....	1	E	5	1	E	4	1	E	3	1
" 28,.....	1	SE	4	1	SE	3	1	SE	4	0
" 29,.....	0	S	4	0	S	4	0	S	4	0
" 30,.....	1	S	4	1	S	4	1	S	4	1
" 31,.....	1	SE	4	2	ESE	5	1	ESE	5	2
Mean,.....	2.5	E 6° S	4.8	2.1	E 2° S	4.4	2.0	E	4.7	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.	°	°	°	°	°	°	°
Mar. 1,.....	28.163	28.134	28.113	53.2	53.0	52.7	71.3	53.3	50.3	47.6
" 2,.....	.224	.156	.174	54.7	55.0	54.0	120.4	55.9	51.5	51.4
" 3,.....	.232	.199	.207	53.2	55.9	52.0	117.1	56.6	51.9	50.4
" 4,.....	.205	.081	.111	53.2	54.2	53.8	104.2	56.8	51.9	52.4
" 5,.....	.131	.055	.114	54.5	55.7	56.7	99.5	59.3	53.7	53.4
" 6,.....	.179	.134	.179	59.8	61.0	61.0	117.1	63.1	55.5	53.3
" 7,.....	.251	.163	.154	57.0	58.4	57.1	93.2	61.0	55.7	54.8
" 8,.....	.246	.184	.172	56.0	56.8	54.8	90.9	59.3	52.7	51.1
" 9,.....	.267	.200	.221	57.2	57.7	55.2	132.3	60.3	51.3	51.6
" 10,.....	.238	.203	.192	54.2	56.0	52.7	102.0	57.3	52.3	49.4
" 11,.....	.205	.164	.181	55.2	58.2	60.2	114.7	61.3	52.6	52.4
" 12,.....	.194	.086	.098	62.4	68.0	64.2	127.0	69.1	58.3	56.4
" 13,.....	.203	.159	.158	55.9	54.8	54.8	96.2	64.3	52.5	51.4
" 14,.....	.191	.106	.140	53.8	54.8	53.8	104.2	59.1	51.7	49.0
" 15,.....	.147	.074	.097	54.2	56.0	55.1	108.1	59.3	51.3	51.6
" 16,.....	.190	.108	.110	56.2	55.8	54.7	84.7	57.6	53.7	54.0
" 17,.....	.154	.098	.199	55.5	55.7	51.0	80.9	60.3	47.2	44.6
" 18,.....	.266	.185	.219	50.7	49.0	48.0	96.2	56.3	47.9	45.4
" 19,.....	.265	.157	.186	49.7	54.2	51.7	103.7	56.9	47.9	42.8
" 20,.....	.234	.143	.184	54.7	59.7	53.7	117.1	60.9	50.5	46.6
" 21,.....	.247	.154	.200	54.7	55.2	50.8	114.7	57.3	49.5	46.4
" 22,.....	.246	.176	.212	53.0	56.7	52.0	113.8	58.3	50.2	48.4
" 23,.....	.299	.235	.287	52.7	57.2	51.5	116.9	58.9	51.4	51.4
" 24,.....	.321	.245	.264	59.0	55.2	52.8	127.0	59.1	49.5	49.4
" 25,.....	.317	.231	.219	56.8	58.8	54.8	119.6	62.1	51.2	50.8
" 26,.....	.294	.208	.238	58.0	62.0	58.5	121.1	64.3	51.3	50.3
" 27,.....	.224	.150	.159	51.2	64.2	61.0	126.1	66.5	55.2	50.6
" 28,.....	.173	.092	.109	63.2	66.7	63.8	124.8	68.3	60.1	59.4
" 29,.....	.096	.016	.022	64.7	67.0	64.2	137.1	68.6	60.2	60.4
" 30,.....	.091	.028	.046	66.3	70.7	69.5	134.2	72.3	60.7	62.2
" 31,.....	.103	.063	.047	63.8	62.4	61.6	92.8	69.6	59.7	60.3
Mean,.....	28.213	28.142	28.162	56.6	58.3	56.1	110.0	61.1	52.9	51.6

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.
Mar. 1,.....	94	94	94	97	99	99	0.450	0.458	0.448	0.391	0.399	0.394
" 2,.....	88	88	91	98	97	97	.466	.445	.424	.421	.420	.405
" 3,.....	82	82	85	93	97	96	.404	.417	.410	.380	.437	.371
" 4,.....	77	91	88	97	97	98	.410	.436	.449	.396	.406	.408
" 5,.....	86	88	94	98	99	94	.444	.453	.491	.418	.440	.436
" 6,.....	91	89	93	98	98	94	.539	.537	.543	.506	.529	.507
" 7,.....	94	82	97	97	95	94	.460	.437	.472	.455	.467	.442
" 8,.....	85	77	82	95	94	98	.438	.440	.427	.428	.435	.423
" 9,.....	58	57	74	82	65	68	.351	.324	.392	.388	.308	.298
" 10,.....	58	73	73	70	79	87	.313	.393	.376	.297	.356	.349
" 11,.....	67	73	85	91	90	96	.379	.425	.497	.393	.437	.502
" 12,.....	87	79	93	99	92	84	.570	.631	.617	.559	.637	.508
" 13,.....	74	74	78	88	90	90	.382	.383	.403	.390	.387	.387
" 14,.....	74	71	85	92	91	91	.392	.384	.438	.383	.395	.380
" 15,.....	87	82	86	97	97	97	.460	.449	.460	.411	.439	.421
" 16,.....	90	88	92	97	98	94	.466	.468	.472	.436	.438	.398
" 17,.....	90	85	61	99	99	87	.471	.454	.320	.436	.440	.329
" 18,.....	68	75	74	92	95	89	.325	.332	.337	.340	.331	.301
" 19,.....	76	80	81	99	90	87	.366	.400	.389	.353	.383	.336
" 20,.....	63	71	72	71	77	75	.364	.403	.380	.304	.393	.311
" 21,.....	45	45	55	69	63	68	.253	.257	.277	.293	.279	.252
" 22,.....	33	52	73	53	57	83	.188	.292	.381	.216	.267	.324
" 23,.....	78	72	69	96	79	82	.416	.392	.344	.381	.368	.313
" 24,.....	72	48	73	69	72	79	.395	.271	.380	.346	.313	.317
" 25,.....	43	64	60	70	67	74	.273	.366	.321	.325	.332	.318
" 26,.....	27	47	63	50	58	60	.182	.290	.354	.242	.325	.296
" 27,.....	24	38	54	45	38	45	.173	.261	.320	.244	.233	.241
" 28,.....	58	60	63	66	64	84	.382	.405	.420	.384	.421	.497
" 29,.....	80	69	95	95	82	76	.585	.596	.606	.576	.546	.455
" 30,.....	78	62	92	90	78	71	.621	.591	.613	.586	.592	.516
" 31,.....	92	85	91	98	95	99	.595	.567	.575	.584	.539	.543
Mean,	72	72	80	86	84	85	0.404	0.418	0.430	0.396	0.409	0.386

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.												
Mar. 1,	10	cum-nim.	E	10	nim.	E	10	nim.	E	10	nim.	ENE
" 2,	10	nim.	...	10	nim.	...	10	nim.	NNE	10	$\frac{\text{cum.}}{\text{cum-nim.}}$	$\frac{\text{WSW}}{\text{ENE}}$
" 3,	10	nim.	E	10	nim.	E	10	$\frac{\text{str.}}{\text{cum-nim.}}$	E	10	cum-nim.	E
" 4,	10	cum.	E	10	nim.	E	10	$\frac{\text{str.}}{\text{cum-nim.}}$	E	10	$\frac{\text{cum.}}{\text{cum.}}$	$\frac{\text{WSW}}{\text{E}}$
" 5,	10	nim.	E	10	nim.	ENE	9	$\frac{\text{cum.}}{\text{cum-nim.}}$	$\frac{\text{W}}{\text{E}}$	10	$\frac{\text{cum.}}{\text{cum-nim.}}$	$\frac{\text{WSW}}{\text{E}}$
" 6,	10	R-cum.	E	10	R-cum.	E	10	cum-nim.	E	10	cum.	SSE
" 7,	10	nim.	...	10	nim.	E	10	cum-nim.	E	10	nim.	ENE
" 8,	10	nim.	...	10	nim.	...	10	nim.	...	10	$\frac{\text{str.}}{\text{cum.}}$	NNW
" 9,	1	sm-cum.	W	1	cum.	...	0	1	e-str.	W
" 10,	10	R-cum.	SE	10	R-cum.	E	10	$\frac{\text{cum.}}{\text{cum-nim.}}$	SE	10	$\frac{\text{cum.}}{\text{R-cum.}}$	ESE
" 11,	10	R-cum.	E	10	R-cum.	SE	10	$\frac{\text{sm-cum.}}{\text{R-cum.}}$	$\frac{\text{WSW}}{\text{ESE}}$	10	$\frac{\text{sm-cum.}}{\text{R-cum.}}$	$\frac{\text{WSW}}{\text{E}}$
" 12,	10	R-cum.	ESE	10	R-cum.	SE	10	cum-nim.	..	10	cum.	SW
" 13,	10	str.	...	10	nim.	...	10	$\frac{\text{cum.}}{\text{nim.}}$	$\frac{\text{WSW}}{\text{E}}$	10	cum-nim.	E
" 14,	10	cum-nim.	ESE	10	cum-nim.	E	10	$\frac{\text{str.}}{\text{cum-nim.}}$	E	10	$\frac{\text{cum.}}{\text{R-cum.}}$	E
" 15,	10	cum-nim.	...	10	cum-nim.	...	10	str.	ESE	10	R-cum.	E
" 16,	10	nim.	E	10	cum-nim.	E	10	$\frac{\text{cum.}}{\text{R-cum.}}$	ESE	10	$\frac{\text{str.}}{\text{nim.}}$	S
" 17,	10	nim.	E	10	nim.	E	10	$\frac{\text{cum.}}{\text{R-cum.}}$	$\frac{\text{W}}{\text{ESE}}$	10	nim.	N
" 18,	10	nim.	...	1	cum.	...	10	$\frac{\text{cum.}}{\text{nim.}}$	$\frac{\text{W}}{\text{ENE}}$	10	str.	ENE
" 19,	10	cum-nim.	...	10	cum-nim.	...	10	str.	E	10	$\frac{\text{cum.}}{\text{cum.}}$	$\frac{\text{W}}{\text{E}}$
" 20,	10	cum.	WNW	1	cum.	WNW	0	0
" 21,	1	str.	...	0	0	0
" 22,	10	cum.	E	10	cum.	E	10	str-cum.	WNW	5	sm-cum.	W
" 23,	10	cum.	...	10	cum-nim.	E	10	$\frac{\text{str.}}{\text{cum-nim.}}$	$\frac{\text{W}}{\text{...}}$	10	str-cum.	W
" 24,	10	str.	...	10	cum.	WSW	10	sm-cum.	W	0
" 25,	10	cum.	...	10	cum.	W	10	str-cum.	W	2	sm-cum.	W
" 26,	2	cum.	...	0	0	2	sm-cum.	W
" 27,	0	0	7	e-cum.	W	4	sm-cum.	W
" 28,	10	cum.	...	10	cum.	...	10	cum.	W	8	$\frac{\text{c-cum.}}{\text{sm-cum.}}$	$\frac{\text{W}}{\text{WSW}}$
" 29,	5	cum.	SE	10	cum.	S	9	$\frac{\text{e-str.}}{\text{cum.}}$	$\frac{\text{...}}{\text{W}}$	9	cum.	WSW
" 30,	10	str.	...	1	str.	...	10	$\frac{\text{cum.}}{\text{str-cum.}}$	W	9	$\frac{\text{cum.}}{\text{cum-str.}}$	$\frac{\text{WNW}}{\text{WNW}}$
" 31,	0	2	cum.	...	10	str.	E	10	cum-nim.	E
Mean,	8.4	7.6	8.5	7.7

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.													
Mar. 1,.....	10	nim.	ENE	10	nim.	E	10	nim.	E	10	nim.	E	10.0
" 2,.....	10	nim.	ENE	10	str. cum-nim.	ENE	10	nim.	E	10	nim.	E	10.0
" 3,.....	10	str. cum-nim.	E	10	R-cum. cum.	S NE	10	cum.	ENE	10	cum.	E	10.0
" 4,.....	10	str. cum.	ENE	10	str. nim.	E	10	nim.	E	10	cum-nim.	E	10.0
" 5,.....	10	cum. cum-nim.	W NNE	10	str. cum-nim.	SSE	10	nim.	E	10	nim.	E	9.9
" 6,.....	10	R-cum.	W	10	cum. cum-nim.	W	10	R-cum.	WNW	10	str.	...	10.0
" 7,.....	10	str. cum-nim.	ENE	10	str.	...	10	cum-nim.	ENE	10	nim.	...	10.0
" 8,.....	10	cum. cum.	NNW	10	sm-cum. cum.	NW	10	sm-cum.	WNW	7	sm-cum.	W	9.6
" 9,.....	10	sm-cum.	W	1	sm-cum.	...	0	2	cum.	SE	2.0
" 10,.....	10	cum. cum-nim.	W ESE	10	sm-cum. cum.	W ESE	10	R-cum.	E	10	R-cum.	E	10.0
" 11,.....	10	cum. cum-nim.	W ENE	10	str. cum-nim.	E	10	cum. cum.	W ESE	10	str-cum.	ESE	10.0
" 12,.....	10	sm-cum. cum.	W SW	1	sm-cum. cum.	WSW	0	10	str-cum.	WSW	7.6
" 13,.....	10	R-cum.	SSE	10	str. R-cum.	SSE	10	cum.	ESE	10	cum.	E	10.0
" 14,.....	10	str. cum-nim.	E	10	cum. cum.	E	10	cum. cum.	W ESE	10	cum.	E	10.0
" 15,.....	10	R-cum.	E	10	cum. cum-nim.	ESE	10	cum-nim.	E	10	cum-nim.	E	10.0
" 16,.....	10	str. cum-nim.	E	10	cum. nim.	E	10	sm-cum. cum.	WNW SE	10	nim.	...	10.0
" 17,.....	10	nim.	E	10	str. cum-nim.	NE	10	R-cum.	NE	10	str.	...	10.0
" 18,.....	10	str. cum-nim.	ENE	10	str. nim.	E	10	str-cum.	...	10	str-cum.	...	8.9
" 19,.....	10	cum. cum.	W ...	10	str-cum. cum.	W W	10	cum.	W	9	cum.	WNW	9.9
" 20,.....	0	0	0	1	cum.	ESE	1.5
" 21,.....	0	0	0	0	0.1
" 22,.....	0	4	sm-cum.	W	9	sm-cum.	WSW	10	str-cum.	...	7.3
" 23,.....	10	sm-cum. str-cum.	W	7	sm-cum. cum.	WSW WNW	10	sm-cum.	W	10	str.	...	9.6
" 24,.....	1	c-str.	W	3	c-cum. sm-cum.	W	6	c-cum. sm-cum.	W	2	cum.	WNW	5.2
" 25,.....	0	0	0	0	4.0
" 26,.....	0	0	0	0	0.5
" 27,.....	0	4	sm-cum.	W	8	sm-cum.	W	4	cum.	...	3.4
" 28,.....	3	sm-cum. cum.	WSW SW	4	sm-cum.	WSW	1	sm-cum.	WSW	8	cum.	S	6.7
" 29,.....	6	sm-cum. cum.	W SW	1	cum. cum.	W SW	0	0	5.0
" 30,.....	7	cum.	NNW	0	0	0	4.6
" 31,.....	10	str. cum-nim.	E	9	cum. R-cum.	SSE ESE	10	R-cum.	ESE	10	R-cum.	ESE	7.6
Mean,.....	7.3	6.6	6.9	7.2	7.5

TABLE XIII.
RAINFALL AT DIFFERENT STATIONS.

DATE.	OBSERVATORY.		STONE CUTTERS' ISLAND.	VICTORIA PEAK.
	Amount.	Duration.	Amount.	Amount.
1887.	ins.	hrs.	ins.	ins.
Mar. 1,.....	1.045	19	0.98	1.39
" 2,.....	0.010	8
" 3,.....	...	1
" 4,.....	0.220	15	0.25	0.37
" 5,.....	0.030	6
" 6,.....	0.005	6
" 7,.....	0.035	8	0.03	0.16
" 8,.....
" 9,.....
" 10,.....
" 11,.....	0.005	2	...	0.08
" 12,.....	0.020	3
" 13,.....
" 14,.....
" 15,.....	0.085	3	0.03	0.40
" 16,.....	0.105	12	...	1.23
" 17,.....	0.925	10	0.83	0.16
" 18,.....	0.180	8	0.20	0.21
" 19,.....
" 20,.....
" 21,.....
" 22,.....	0.050	1	0.07	...
" 23,.....
" 24,.....
" 25,.....
" 26,.....
" 27,.....
" 28,.....
" 29,.....	0.005
" 30,.....	0.015	2
" 31,.....
Total,.....	2.735	104	2.39	4.00

W. DOBERCK,
Government Astronomer.

Hongkong Observatory, 18th April, 1887.