BARBADOS.

SECTION 29

METEOROLOGICAL OBSERVATIONS.

1926.

Meridian of longitude adopted for calculation of time adopted as standard in the Colony ... 60th.

Hours slow of Greenwich mean time 4

QC
987
.B35
S86
1926

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March 28, 2002

METEOROLOGICAL OBSERVATIONS.

1926.

Station Government Meteorological. $\lambda = 59° 35' 57''$ W. $\phi = 13° 7' 36''$ N. Hb. = 181 ft. H. 190 ft.

Months.	† Mean Pressure Corrected to 32°F Lat. 13° 7' N. and M. S. L., & corrected for gravity	Air Temperature. °F									Tension of Vapour.			Relative Humidity.		
		9	3	Mean.	Means of		Absolute Min. and Max.				9	3	Mean.	9	3	Mean.
					Max	Min	Max	Date.	Min	Date.						
	Inches															
January .	29.988	77·7	79·9	78·8	84·1	70·5	85·8	15th	63·6	21st	·670	·647	·659	66·5	62·4	64·5
February	29·982	78·5	81·4	80·0	84·5	70·7	86·6	12th	67·0	14th	·637	·595	·616	64·2	54·5	59·4
March ...	29·993	79·4	82·1	80·8	85·6	70·6	87·8	16th	66·5	4th	·642	·607	·625	61·3	55·7	58·5
April ..	30·008	81·9	84·1	83·0	87.5	72·7	88·5	13th	70·1	18th	·621	·601	·611	55·4	51·8	53·6
May ...	29·950	83·6	85·4	84·5	88·7	74·2	89·8	30th	71·0	20th	·686	·659	·673	58·5	54·3	56·4
June ...	29·964	83·1	84·8	84·0	88·1	74·9	90·0	9th	71·6	27th	·703	·685	·694	62·2	58·2	60·2
Half-year											·660	·632	·646	61·4	56·2	58·8
July ...	29·940	82·8	85·0	83·9	* 87·4	* 75·1	* 90·0	4th	* 72·0	11th	* ·806	* ·755	* ·781	* 75·3	* 68·0	* 71·7
August ...	29·946	82·8	84·0	83·4	87·8	74·5	90·0	3rd	72·4	20th	·822	·793	·808	74·7	71·8	73·3
September	29·893	82·8	84·4	83·6	88·1	74.4	91·3	20th	69·2	6th	·813	·780	·797	73·5	71·3	72·4
October ...	29·870	81·5	82.9	82·2	85·6	74·2	87·5	18th	71·8	1st	·813	·789	·801	77·8	74·2	76·0
November	29·872	80·4	82·0	81·2	85·1	73·4	86·8	1st & 8th	69·8	30th	·827	·791	·809	79·3	79·0	79·2
December	29·897	78·4	80·9	79·7	84·1	71·6	86·4	19th	66·0	31st	·711	·702	·707	71·7	72·3	72·0
Year ...	29·942	81·1	83·1	82·1	86·4	73·1	91·3	20.9.26	63·6	21.1.27	·799	·768	·784	75·4	72·8	74·1

† Hours of observation 9 a.m. and 3 p.m.
* From July, hours of observation changed from 9 a.m. and 3 p.m. to 8 a.m. and 5 p.m.
λ = The longitude of the Station ϕ = The latitude of the Station H. = Height above sea level.

METEOROLOGICAL OBSERVATIONS.

1926.

ht. = 4 ft. *hr.* = 1½ft. Government Meteorological Station.

Months.	Amount of Cloud.			Rainfall.			Weather. No. of days of				Wind. No. of Observations of								
	9	3	Mean.	Total.	Max.	Date.	Rain.	Clear Sky.	Overcast.	Gale.	N.	N. E.	E.	S. E.	S.	S. W.	W.	N. W.	Calm.
				Inches															
January ...	8·0	7·8	7·9	3·31	·65	10th	18	...	12	...	...	23	30	8	...	...	...	...	...
February ...	7·7	7·3	7·5	1·14	·46	18th	13	...	6	...	...	8	34	14	...	...	...	...	...
March ..	7·3	7·0	7·2	·90	·23	8th	13	...	3	...	...	15	32	15	...	...	...	...	...
April ...	6·6	5·9	6·3	·05	·02	18th	4	...	...	...	...	6	34	19	1	..	...	...	...
May ...	7·2	7·4	7·3	·43	·20	26th	6	...	8		...	7	33	16	5	1	...	...	..
June ...	7·1	7·5	7·3	4·73	1·80	27th	14	...	9	..	...	7	39	14	...	...	...	...	...
Half-year ...	7·3	7·1	7·2					...	...	...	...	...	...	...	...	...	...	...	...
	*	*	*						*		*	*	*	*	*	*	*	*	
July ...	6·6	7·2	6·9	3·62	1·03	22nd	19	...	3	...	1	12	36	8	2	1	..	2	...
August ...	6·9	7·5	7·2	6·03	·79	15th & 18th	22	...	4	...	...	9	41	9	1	1	...	1	...
September	6·8	7·5	7·2	4·42	1·21	30th	15	...	9	...	2	11	25	10	2	6	3	1	...
October ..	7·4	7·9	7·7	9·48	3·41	9th	23	...	8	...	...	12	38	11	1	...	...	...	...
November	6·5	8·0	7·3	10·38	3·17	27th	24	...	7	...	...	18	30	6	2	2	1	1	...
December ...	6·4	6·7	6·6	2·56	1·03	10th	10	...	3	...	...	23	37	2	...	...	...	...	...
Year ...	6·8	7·4	7·1	47·05	3·41	9.10.26	181	...	72	...	3	151	109	132	14	11	4	5	...

ht. = Height of the Therms. above the ground in ft. *hr.* = Height of the Raingauge above the ground in ft.