

RAINFALL

OF

INDIA.

FIFTEENTH YEAR.

1905.

Published by the various Provincial Governments,

AND

Issued under the Authority of the Government of India.

BY

THE METEOROLOGICAL DEPARTMENT OF THE GOVERNMENT OF INDIA.



CALCUTTA:
OFFICE OF THE SUPERINTENDENT OF GOVERNMENT PRINTING, INDIA.
1906.

PREFACE.

THE present volume contains the annual statements of rainfall published by the various Local Governments for the year 1905, and gives the data of the monthly and annual rainfall of 2,562 stations in India. Symons's rain-gauges were in use at the great majority of stations during the whole of the year, the only important exception being the Mysore rain-gauge stations, which are provided with rain-gauges of local construction. The rainfall is measured at all stations daily at 8 A.M.

The tables are arranged according to months and the provinces are arranged in the order adopted in the India Daily Weather Report and the other publications of the Department.

It may be noted that these statements are prepared in most cases by local officers appointed by the Provincial Governments, and that they are published in the first place in the Provincial Gazettes. Copies are sent to the India Meteorological Office, Calcutta, which arranges through the India Government Press for their combination into volumes and for their issue to the recipients. The India Meteorological Office is hence not responsible for the accuracy of the data. Great attention is however now paid to the correct registration of rainfall in India by the Provincial Governments and it is believed that the returns are as a whole accurate and reliable.

The tables are drawn up in a form that, it is hoped, will explain itself. It should be carefully noted that, although the rainfall is measured to hundredths of an inch, a rainy day is assumed to be that on which a tenth of an inch or upwards has fallen, and the figures in the column "Total number of rainy days" and "Normal total number of rainy days" are calculated on this supposition.

It may be noted that all the available rainfall data of the Empire were originally collected and tabulated in the India Meteorological Office, Calcutta, in the year 1888, and that the average monthly rainfall and number of rainy days in each month were calculated from this tabulated information for all stations for which at least five years' rainfall statistics were available. These averages have been used in the tables of the previous volumes of this "Rainfall of India." In 1901 the additional data for the period from 1889 to 1900 were utilized and fresh normals based on the whole of the available data up to the year 1900 were prepared. In the great majority of cases the rainfall data now extend back to 30 or 40 years. The averages obtained in 1901 are utilized in several of the Provincial statements.

J. PATTERSON,

*Offg. Meteorological Reporter to the Government of India
and Director-General of Indian Observatories.*

METEOROLOGICAL OFFICE, INDIA ;
ALIPORE (CALCUTTA),
The 1st April 1906.

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Nos

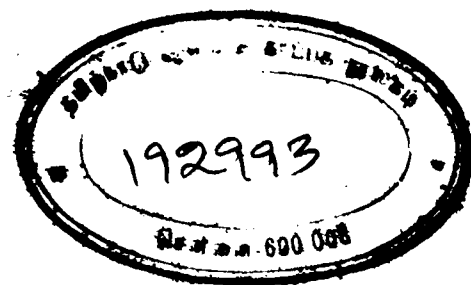


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RECORDING STATIONS IN BURMA FOR 1905.

List of Addenda and Errata to the Tables of Rainfall

Meteorological Division.	District.	Station	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TENASSERIM	Mergui	Victoria Point	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Maliwun	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
UPPER BURMA	Minbu	Linzin	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Aingma	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Mezali	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
TENASSERIM	Mergui	Maliwun	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Meiktila	Pyin-Nyaung	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Sidoktaya	...	...	...	...	...	...	...	...	...	...	...	0.05	0.25	...	...
	Minbu	Aingma	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Linzin	...	...	...	...	...	...	...	...	...	...	...	0.22	...	...	...
		Mezali	...	...	...	...	...	...	...	...	...	...	...	0.02	...	...	...
		Tabya	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Pyinchaung	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Yebyu	...	...	...	...	...	...	...	...	...	...	...	...	1.00	...	...
UPPER BURMA		Anyaban	...	...	...	...	...	...	...	...	...	...	...	0.45	...	...	...
	Pak.kku	Tilin	...	...	...	...	...	...	...	...	...	...	...	1.00	...	...	...
		Shwegondaing	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0.05
		Mawle	...	...	...	...	...	...	...	...	...	...	...	...	0.55	...	...
		Minywa	...	...	...	...	...	...	...	...	...	...	...	...	0.30	...	...
		Minza	...	...	...	...	...	...	...	...	...	...	...	0.45	...	...	0.10
		Kan	...	...	...	...	...	...	...	...	...	...	...	1.90	...	...	...
	Chin Hills (Pakokku.)	Kanpetlet	...	...	...	...	...	...	...	...	...	...	0.30	1.50	...	...	...
TENASSERIM	Mergui	Maliwun	...	...	...	...	...	...	0.40	...	...	2.20	...	...	...	...	...
		Tabya	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Pyinchaung	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Yebyu	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Anyaban	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
UPPER BURMA	Pakokku	Tilin	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Shwegondaing	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0.20
		Mawle	...	...	...	...	...	...	...	...	...	...	...	...	...	0.50	...
		Minywa	...	...	...	...	...	...	...	...	...	...	...	...	...	0.65	...
		Minza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Kan	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
ARAKAN	Kyaukpyu	Ramree	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		An	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Myebon	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
			...	...	...	...	...	...	...	...	...	...	...	...	1.10	0.50	0.35

recorded in Rain-recording stations in Burma for the year 1905.

	16th	17th	18th	19th	20th	21st	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st	Number of rainy days.	Average number of rainy days.	Total rainfall for the month.	Average rain fall for the month.	Heaviest rainfall during the month.	Total rainfall from 1st January up to	Average rainfall from 1st January up to
	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
ENDA.																							
ART.																	(o)	...	(o)	...	...	...	...
																	(o)	...	(o)	...	...	...	...
																	(o)	...	(o)	...	...	...	...
																	(o)	...	(o)	...	...	...	...
																	(o)	...	(o)	...	...	...	...
GARY.																	(o)	...	(o)	...	...	...	...
																	(o)	...	(o)	...	...	...	...
RCH.																							
						0-19	0-60	0-03									2	...	0-82	...	0-60	0-82	...
			0-07	0-35	0-28	0-32	0-27	0-29									6	...	1-88	...	0-35	1-88	...
					0-59	0-27											2	...	0-86	...	0-19	0-86	...
			0-20		0-70		0-35										4	...	1-47	...	0-70	1-47	...
0-18	0-08	0-41	0-11														3	...	0-76	...	0-41	0-76	...
						0-43											2	...	1-03	...	0-55	1-03	...
			0-50		0-52	0-61	0-65	0-10									6	...	3-38	...	1-00	3-38	...
		1-00															2	...	1-45	...	1-00	1-45	...
		1-69	0-02	1-16	0-50	0-04											5	...	5-01	...	1-69	5-01	...
0-08					1-00	0-75		1-15									2	...	2-20	...	1-05	2-20	...
		1-85	0-85	0-95	1-00	0-65											6	...	4-85	...	1-85	4-85	...
		1-35	0-16	1-25	0-65	0-55											6	...	4-25	...	1-85	4-25	...
0-70			0-25	1-10	0-00	0-75	0-10										8	...	4-05	...	1-10	4-05	...
		1-10	1-90	1-00	0-15		0-40										6	...	6-45	...	1-90	6-45	...
		0-15	0-10	1-05	0-65	0-20	0-45										8	...	4-40	...	1-50	4-40	...
			0-85	0-18	1-37	1-15	0-38	0-03									6	...	6-39	...	2-43	6-39	...
RIL.																	2	...	2-60	...	2-20	2-60	...
																	(o)	...	(o)	...	...	1-08	...
																	(o)	...	(o)	...	...	3-88	...
						0-25		0-10			0-10		0-05				3	...	0-50	...	0-25	1-95	...
																	(u)	...	(o)	...	...	5-01	...
																	(o)	...	(o)	...	...	2-20	...
							0-15				0-05						9	...	0-40	...	0-20	5-25	...
0-50									0-10								8	...	1-10	...	0-50	5-85	...
																	1	...	0-65	...	0-65	4-70	...
																	(u)	...	(o)	...	...	6-45	...
												0-05					(o)	...	0-05	...	0-05	4-45	...
																	(o)	...	(o)	...	...	1-05	...
																	(o)	...	(o)	...	...	2-10	...
												0-05					3	...	2-00	...	1-10	6-04	...

recorded in Rain-recording stations in Burma for the year 1905—concluded.

[illegible]

ERRATA.

- Column 40, "0'08" for "00'8" at Homalin in the Upper Chindwin district for the month of January 1905.
- Column 41, "0'27" for "0'40" at Bhamo in the Bhamo district for the month of January 1905.
- Column 41, "0'16" for "0'24" at Myitkyina in the Myitkyina district for the month of January 1905.
- Column 11, "0'11" for "..." at Chaungu in the Sagaing district for the month of February 1905.
- Column 22, "0'02" for "..." at Chaungu in the Sagaing district for the month of February 1905.
- Column 35, "1" for "0" at Chaungu in the Sagaing district for the month of February 1905.
- Column 37, "0'13" for "0" at Chaungu in the Sagaing district for the month of February 1905.
- Column 39, "0'11" for "..." at Chaungu in the Sagaing district for the month of February 1905.
- Column 40, "0'13" for "..." at Chaungu in the Sagaing district for the month of February 1905.
- Column 28, "0'26" for "..." at Kyauktan in the Hanthawaddy district for the month of March 1905.
- Column 35, "1" for "0" at Kyauktan in the Hanthawaddy district for the month of March 1905.
- Column 37, "0'26" for "0" at Kyauktan in the Hanthawaddy district for the month of March 1905.
- Column 39, "0'26" for "..." at Kyauktan in the Hanthawaddy district for the month of March 1905.
- Column 40, "0'26" for "..." at Kyauktan in the Hanthawaddy district for the month of March 1905.
- Column 38, "0'01" for "0'02" at Paungdè in the Prome district for the month of March 1905.
- Column 38, "0'02" for "0'01" at Shwedaung in the Prome district for the month of March 1905.
- Column 37, "2'06" for "2'05" at Wundwin in the Meiktila district for the month of March 1905.
- Column 35, "0" for "1" at Natmauk in the Magwe district for the month of March 1905.
- Column 40, "2'04" for "1'91" at Chaungu in the Sagaing district for the month of March 1905.
- Column 41, "2'00" for "3'00" at Myitkyina in the Myitkyina district for the month of March 1905.
- Column 39, "0'18" for "..." at Taunggyi in the Southern Shan States for the month of April 1905.
- Column 39, "0'50" for "..." at Thamakan in the Southern Shan States for the month of April 1905.
- Column 39, "0'21" for "..." at Loilem in the Southern Shan States for the month of April 1905.
- Column 9, "..." for "0'26" at Kyauktan in the Hanthawaddy district for the month of May 1905.
- Column 35, "13" for "14" at Kyauktan in the Hanthawaddy district for the month of May 1905.
- Column 37, "12'97" for "13'23" at Kyauktan in the Hanthawaddy district for the month of May 1905.
- Column 40, "13'23" for "13'49" at Kyauktan in the Hanthawaddy district for the month of May 1905.
- Column 37, "16'11" for "61'11" at Yebyu in the Tavoy district for the month of May 1905.
- Column 29, "1'15" for "1'5" at Thatôn in the Thatôn district for the month of May 1905.
- Column 21, "0'22" for "0'02" at Henzada in the Henzada district for the month of May 1905.
- Column 40, "5'14" for "5'14" at Aingma in the Minbu district for the month of May 1905.
- Column 40, "3'69" for "3'96" at Seikpyu in the Pakòkku district for the month of May 1905.
- Column 7, "0'01" for "..." at Pagan in the Myingyan district for the month of May 1905.
- Column 37, "3'31" for "3'30" at Pagan in the Myingyan district for the month of May 1905.
- Column 40, "6'22" for "6'21" at Pagan in the Myingyan district for the month of May 1905.
- Column 32, "0'57" for "0'54" at Paungbyin in the Upper Chindwin district for the month of May 1905.
- Column 39, "3'26" for "3'20" at Tamu in the Upper Chindwin district for the month of May 1905.
- Column 40, "15'31" for "1'531" at Sandoway in the Sandoway district for the month of May 1905.
- Column 40, "103'52" for "10'52" at Thayetchaung in the Tavoy district for the month of June 1905.
- Column 30, "1'37" for "13'7" at Pegu in the Pegu district for the month of June 1905.
- Column 40, "8'38" for "8'37" at Pagan in the Myingyan district for the month of June 1905.
- Column 34, "0'04" for "0'94" at Pyawbwe in the Yamethin district for the month of July 1905.
- Column 13, "1'10" for "0'10" at Myingyan in the Myingyan district for the month of July 1905.
- Column 22, "0'40" for "0'04" at Kanpetlet in the Chin Hills (Pakòkku) for the month of July 1905.
- Column 27, "0'20" for "0'0" at Kinu in the Shwebo district for the month of July 1905.
- Column 40, "138'43" for "90'59" at Amherst in the Amherst district for the month of August 1905.
- Column 23, "0'10" for "0'18" at Thamakan in the Southern Shan States for the month of August 1905.
- Column 37, "4'54" for "4'62" at Thamakan in the Southern Shan States for the month of August 1905.
- Column 40, "20'70" for "20'78" at Thamakan in the Southern Shan States for the month of August 1905.
- Column 5, "0'14" for "0'03" at Taunggyi in the Southern Shan States for the month of August 1905.
- Column 37, "10'79" for "10'68" at Taunggyi in the Southern Shan States for the month of August 1905.
- Column 40, "35'14" for "35'03" at Taunggyi in the Southern Shan States for the month of August 1905.
- Column 33, "0'07" for "0'27" at Loi Mwe in the Southern Shan States for the month of August 1905.
- Column 40, "174'55" for "126'71" at Amherst in the Amherst district for the month of September 1905.
- Column 15, "0'20" for "..." at Tabya in the Pakòkku district for the month of September 1905.
- Column 40, "35'62" for "85'62" at Kyaukpadaung in the Myingyan district for the month of September 1905.
- Column 8, "0'10" for "..." at Tamu in the Upper Chindwin district for the month of September 1905.
- Column 8, "0'05" for "..." at Maingkaing in the Upper Chindwin district for the month of September 1905.
- Column 9, "0'02" for "..." at Maingkaing in the Upper Chindwin district for the month of September 1905.
- Column 40, "48'39" for "48'28" at Taunggyi in the Southern Shan States for the month of September 1905.
- Column 33, "0'20" for "2'20" at Mergui in the Mergui district for the month of October 1905.
- Column 37, "16'47" for "18'47" at Mergui in the Mergui district for the month of October 1905.
- Column 40, "146'21" for "148'21" at Mergui in the Mergui district for the month of October 1905.

ERRATA—concluded.

- Column 40, "184'32" for "136'48" at Amherst in the Amherst district for the month of October 1905.
- Column 40, "149'19" for "142'19" at Nyaunglebin in the Pegu district for the month of October 1905.
- Column 33, "0'10" for "1'10" at Mònyo in the Tharrawaddy district for the month of October 1905.
- Column 37, "3'09" for "5'09" at Aingma in the Minbu district for the month of October 1905.
- Column 22, "0'02" for "0'05" at Tiddim in the Chin Hills for the month of October 1905.
- Column 37, "4'90" for "4'93" at Tiddim in the Chin Hills for the month of October 1905.
- Column 40, "62'48" for "62'51" at Tiddim in the Chin Hills for the month of October 1905.
- Column 28, "0'40" for "1'40" at Pabru in the Akyab district for the month of October 1905.
- Column 37, "6'75" for "7'75" at Pabru in the Akyab district for the month of October 1905.
- Column 40, "205'91" for "206'91" at Pabru in the Akyab district for the month of October 1905.
- Column 7, "0'04" for "..." at Loi Mwe in the Southern Shan States for the month of December 1905.
- Column 37, "0'04" for "(0)" at Loi Mwe in the Southern Shan States for the month of December 1905.
- Column 39, "0'04" for "..." at Loi Mwe in the Southern Shan States for the month of December 1905.
- Column 40, "74'31" for "74'27" at Loi Mwe in the Southern Shan States for the month of December 1905.

Table showing the Monthly and Annual
Rainfall at 221 Rainfall-recording Stations
in the Province of Eastern Bengal and
Assam for 1905.

Table showing the Monthly and Annual Rainfall at 221 Rainfall-recording Stations in the Province of Eastern Bengal and Assam for 1905—contd.

Meteorological Division.	District.	Station.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Brahmaputra Valley— contd.	Kamrup— concl.	Barduar ...	0'20	0'81	2'52	5'56	7'75	9'68	22'85	26'01	9'93	1'26	0'95	0'23	87'75
		Kulsi ...	0'25	0'68	3'72	4'33	7'61	9'01	16'12	23'23	12'41	0'36	0'49	0'50	78'71
		Chhaygaon ...	0'29	0'44	3'92	7'92	8'98	9'79	12'51	16'58	13'54	1'40	Nil	0'60	75'97
		Boko ...	0'40	0'65	3'24	7'57	8'93	11'87	12'20	19'94	8'38	1'92	Nil	0'58	75'68
		Sonapur ...	0'67	0'44	3'02	4'82	7'45	4'39	9'21	16'58	5'98	2'25	0'45	0'53	55'79
		Barpeta ...	0'75	0'33	5'88	9'10	10'30	23'25	15'90	22'59	9'54	2'01	Nil	0'56	100'31
		Bajali ...	1'10	0'22	5'48	8'21	8'25	18'01	11'09	19'08	11'91	2'21	Nil	3'23	98'79
		Tezpur ...	0'24	0'21	3'66	13'31	8'17	9'92	10'62	25'07	6'37	2'91	1'21	1'74	83'43
		Charduar ...	0'70	0'75	2'66	9'85	15'26	19'56	20'65	36'59	7'88	5'03	2'53	0'65	122'11
		Boreli ...	0'72	0'69	3'19	6'66	11'03	17'10	13'02	25'78	6'71	6'85	1'70	0'51	94'01
		Balipara ...	0'45	0'40	3'20	8'55	10'14	17'91	14'02	31'60	8'20	3'17	3'55	0'68	101'87
		Arpukhuri ...	0'19	0'38	3'58	9'21	6'23	16'87	13'86	29'57	7'39	2'22	3'32	0'75	93'57
		Behali ...	0'21	0'35	3'95	11'84	6'98	16'08	14'81	32'12	8'20	3'12	2'89	0'88	101'43
	Darrang	Gohpur ...	0'37	0'36	4'32	8'20	4'50	13'47	9'85	27'83	4'30	1'93	3'23	0'73	79'09
		Mangaldai ...	2'42	0'22	4'25	5'93	8'74	12'29	8'24	15'83	7'56	1'89	0'02	0'69	68'28
		Kopati ...	0'63	0'27	5'49	9'20	7'97	12'85	9'51	12'20	13'69	1'32	0'33	1'05	74'51
		Singrimari ...	0'82	0'25	3'61	6'94	11'98	18'90	11'68	12'38	12'14	1'65	0'16	0'80	81'31
		Kabira ...	0'89	0'29	4'81	11'15	13'93	19'29	14'15	10'47	11'54	1'29	0'64	0'90	89'35
		Attarikhat ...	1'12	0'22	3'61	7'86	11'34	21'62	10'61	12'70	12'49	0'81	0'97	0'81	84'16
		Orangajuli ...	1'00	0'39	2'62	7'77	9'61	27'49	13'86	20'77	7'06	1'27	0'51	1'16	93'51
		Kerkeriya ...	1'62	0'56	5'46	12'93	7'47	32'20	19'69	31'04	21'71	3'49	3'14	0'09	139'40
		Majbat ...	0'74	0'34	3'02	7'90	9'98	18'49	14'56	13'36	5'34	2'54	1'46	0'62	78'35
		Nowgong ...	0'38	0'31	2'87	4'50	4'15	6'24	11'30	36'97	13'96	0'92	1'40	1'02	84'02
	Nowgong	Kuturi ...	0'90	0'22	4'09	12'88	8'96	12'88	7'83	26'15	6'18	3'02	1'34	2'37	86'82
		Sekoni ...	0'60	0'24	2'63	11'46	6'17	9'58	8'11	29'51	7'15	3'15	1'50	1'28	81'38
		Sukimbari ...	0'30	0'60	2'33	4'75	5'98	7'20	12'40	23'35	9'13	1'09	0'74	0'94	68'81
		Kulikuchi ...	0'02	0'50	3'09	4'96	5'58	8'96	12'43	29'61	5'08	1'06	0'28	0'31	71'88
		Lanka ...	0'80	0'70	2'07	2'06	4'18	2'41	5'81	8'85	7'12	9'70	0'60	0'25	44'55
	Sibsagar	Lumding ...	0'19	0'57	2'22	4'49	5'26	10'91	3'91	5'84	4'16	14'21	0'15	0'63	52'54
		Sibsagar ...	1'39	0'71	6'59	9'73	7'13	10'39	17'29	18'85	12'87	2'55	2'04	1'26	90'80
		Sonari ...	1'55	1'06	5'52	9'49	9'05	13'23	11'97	16'75	7'20	2'87	1'38	1'41	81'78
		Atabari ...	0'66	0'70	5'82	10'04	6'70	11'71	13'73	15'97	8'96	2'59	2'42	0'76	80'06
		Nazira ...	1'15	1'05	6'21	9'33	9'18	9'99	17'35	23'97	7'03	4'61	2'35	1'20	93'42
		Amguri ...	3'37	0'45	7'38	11'69	7'52	9'49	15'27	20'64	6'55	3'37	1'13	2'64	89'50
		Jorhat ...	0'86	0'57	5'31	7'70	8'26	5'16	19'44	18'11	6'55	4'13	1'57	1'95	79'61
		Seleng ...	1'98	0'78	7'07	11'54	7'23	8'39	18'00	16'10	7'10	2'64	1'43	2'21	84'47
		Dafatting ...	2'69	0'59	3'15	6'67	8'11	9'51	9'83	15'70	3'08	2'56	1'28	2'24	65'41
		Golaghat ...	1'68	0'79	3'57	6'98	7'91	5'97	19'70	18'32	2'68	3'26	0'72	1'86	73'44
		Nigriting ...	1'15	0'35	5'38	5'91	5'99	6'92	12'10	20'03	2'55	3'48	0'78	1'14	65'78
		Diflu ...	0'78	0'25	4'60	9'45	7'48	13'58	15'10	18'34	11'05	3'74	2'18	1'39	87'94
		Dimapur ...	0'24	0'56	3'54	6'65	10'46	4'77	16'61	8'29	10'46	16'60	0'82	2'59	81'59
	Lakhimpur	Dibrugarh ...	2'06	0'90	6'08	7'64	6'46	8'99	20'90	22'07	3'89	3'36	1'61	1'37	85'33
		Baliyan ...	1'87	0'77	6'92	8'42	8'57	8'79	19'82	25'61	9'75	3'09	0'82	1'57	96'00

Table showing the Monthly and Annual Rainfall at 221 Rainfall-recording Stations in the Province of Eastern Bengal and Assam for 1905—concluded.

Meteorological Division.	District.	Station.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Brahmaputra Valley— concl.	Lakhimpur— concl.	Dum Duma ...	1'65	0'70	9'06	7'73	9'41	9'78	16'63	17'13	6'82	2'18	1'41	1'21	83'71
		Sadiya ...	2'68	1'71	10'66	5'22	6'10	8'17	15'80	12'46	9'82	2'99		1'51	75'76
		Margherita ...	1'77	1'04	8'23	8'77	8'04	17'77	19'98	17'59	9'31	3'45	1'40	1'48	98'83
		Jaipur ...	1'85	1'01	7'15	8'47	8'95	18'42	18'30	17'59	9'25	2'57	2'00	1'26	96'82
		Wilton ...	2'14	0'93	4'97	10'41	8'80	14'73	17'47	20'25	6'11	3'37	1'04	1'31	91'50
		Moran ..	0'91	0'81	6'29	9'83	8'50	9'54	18'22	19'97	7'45	3'73	0'95	0'89	87'09
		North Lakhimpur ...	1'43	0'62	4'96	9'55	9'01	22'69	24'53	39'96	9'82	2'41	3'76	0'56	129'32
		Pathalipam ...	1'92	1'45	4'12	7'16	12'17	28'53	32'18	57'53	11'37	4'31	2'59	1'64	164'99
		Dhakuakhana ...	0'82	0'69	6'53	7'78	6'52	11'70	25'02	23'43	5'75	3'33	3'21	0'66	95'44
		Harmati ...	1'50	0'72	5'64	9'17	8'31	17'91	16'18	35'03	0'69	2'32	2'25	0'75	113'12
		Tura ...	Nil	1'66	1'77	6'02	20'53	31'97	22'40	52'52	24'01	6'66	0'72	0'61	168'94
	Garohills	Dalu ...	0'02	1'08	3'03	5'29	23'31	24'59	20'55	29'45	17'60	7'54	Nil	0'03	138'03
		Mohendraganj ...	0'15	1'17	4'10	2'97	20'30	14'81	11'92	12'56	15'62	5'56	Nil	Nil	105'71
		Manipur ...	0'14	1'38	3'65	2'02	3'66	9'61	9'14	13'05	3'50	2'12	0'06	0'93	61'09
ASSAM HILL DISTRICTS.	Manipur	Manipur ...	0'14	1'38	3'65	2'02	3'66	9'61	9'14	13'05	3'50	2'12	0'06	0'93	61'09

Shillong,
The 1st February 1906.

H. L. THOMAS,
for Director, Department of Land Records and
Agriculture, Eastern Bengal and Assam.

I.—TABLE SHOWING THE MONTHLY AND ANNUAL RAINFALL
AT 401 RAINFALL-RECORDING STATIONS IN BENGAL FOR 1905.

Annual Statement of Rainfall in the United Provinces of Agra and Oudh
for the year 1905.

TABLE SHOWING THE MONTHLY AND ANNUAL RAINFALL OF 188 RAINFALL-RECORDING STATIONS IN THE PUNJAB FOR THE YEAR 1905.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Meteorological Division.	District.	Station.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Punjab, South.	Hissar.	Sirsa	1.74	0.27	0.45	0	0.17	0	2.33	0	4.88	0	0	0.47	10.31
		Fatehbad	1.40	1.34	0.28	0	0	0	2.41	0	4.10	0	0	0.38	9.91
		Hissar	1.21	2.10	0.25	0	0.25	0.54	5.10	0.15	3.33	0	0	0.17	13.60
		Hansi	1.43	0.92	0.23	0.08	0.08	0.86	5.82	0.03	3.30	0	0	0.21	12.99
		Bhiwani	1.19	0.39	0.44	0	0.55	0.36	3.12	0	2.28	0	0	0.06	8.39
		Budhlada	1.27	0.25	0.30	0	0	0	1.10	0	4.27	0	0	0.46	7.71
		Tohana	1.71	1.53	0.88	0	0.22	1.25	4.86	0.34	3.10	0	0	0.31	14.35
	Jind State.	Phaneta C	1.41	1.17	0.74	0	0.22	0.33	2.95	1.10	2.06	0	0	0.05	10.12
		Safidon C	2.20	0.90	1.00	0	0.70	1.40	4.30	0.30	3.60	0	0	0.30	15.20
	Jind C	Jind C	1.90	0.90	0	0	0	1.46	7.71	1.10	2.53	0	0	0.30	15.90
Punjab, Central.	Bikanir State.	Chhani C	0.0	1.00	0.40	0	0.20	0.20	2.40	0	2.40	0	0	0.20	7.50
	Ferozepore.	Moga	1.74	1.57	0.50	0	0	0.48	5.78	0.12	2.90	0.06	0	0.24	13.39
		Zira	2.16	2.09	0.74	0	0	0.24	4.40	0.58	4.86	0.29	0	0.27	15.63
		Ferozepore Sadr	2.22	0.57	0.67	0	0.10	0.68	4.07	0	5.49	0	0	0.30	14.19
		Ferozepore City	2.56	1.09	0.88	0	0.50	0.50	4.45	0	5.65	0	0	0.27	16.20
		Muktsar	1.66	0.87	0.03	0	0	0.70	5.46	0	8.31	0	0	0.0	17.49
		Fazilka	1.34	1.18	0.12	0	0	1.29	6.01	0.08	6.61	0.33	0	0.53	17.49
		Nathana	1.57	1.79	0.73	0	0	1.47	3.66	0.45	5.26	0	0	0.20	15.22
		Jalalabad	1.79	1.95	0.13	0	0	1.17	4.35	0	10.81	0	0	0.48	20.68
		Gobindgarh C	0.70	0.20	0	0	0	0.30	2.45	0	7.65	0	0	0.30	11.60
		Phidda C	2.00	0.70	0.10	0	0	0.70	2.10	0.10	4.00	0.10	0	0	9.80
Punjab, Central.	Montgomery.	Gugera	0.79	0.55	1.20	0	0.30	1.08	5.99	0	3.37	0.08	0	0.34	11.79
		Montgomery	0.99	0.67	0.38	0	0.04	0.54	2.66	0	4.75	0.01	0	0.41	10.45
		Pakpattan	1.04	0.53	0.2	0	0.04	0.51	2.87	0	3.10	0	0	0.40	8.66
		Dipalpur	2.76	0.75	0.13	0	0	0	2.76	0.26	5.04	0.04	0	0.44	12.18
	Gurgaon.	Fartkhannagar	0.47	0.35	0.18	0	0.18	1.31	3.89	0.17	1.37	0	0	0	8.22
		Arurana	0.40	0.33	0.30	0	0	0.76	0	0.28	2.90	0	0	0	5.02
		Rewari	0.35	0.39	0.27	0	0.45	1.02	1.25	0.92	3.08	0	0	0	7.73
		Khel	1.30	0	0	0	0	0.43	2.31	1.01	2.60	0	0	0	7.64
		Taura	2.47	0.54	0.33	0	0	1.69	3.08	1.37	3.55	0	0	0	13.03
		Nuh	1.03	0.31	0.34	0	1.50	0.47	5.61	1.10	3.28	0	0	0.16	13.83
		Ferozpur	0.96	0.57	0.31	0	0	1.85	5.46	2.87	5.02	0	0	0	17.06
		Hedal	1.12	0.35	0.46	0	0	0.65	3.93	0.40	3.88	0	0	0	10.82
		Hattin	0.69	0.73	0.05	0	0	0.10	3.31	0.55	2.50	0	0	0	7.93
		Palwal	0.91	0.26	0.76	0.48	0	1.02	2.50	0.35	5.28	0	0	0.09	12.06
Punjab, Central.	Rohtak.	Sohna	1.55	0.40	0.17	0	0.36	0.59	3.05	0.75	2.20	0	0	0	9.07
		Gurgaon	8.13	0.36	0.38	0.55	0.08	0.34	6.75	1.25	3.23	0	0	0.02	14.09
		Punahana	0.61	0.17	0.41	0	0	0	6.65	2.30	1.72	0	0	0	11.86
		Rohtak	1.62	0.36	0.43	0.10	0.38	0.19	2.41	0.64	1.16	0	0	0	7.29
	Salbawas.	Gohana	2.84	0.44	0.82	0	1.35	0.50	4.36	0.17	0.99	0	0	0.20	11.67
		Sampala	2.18	0.51	1.01	0	0.28	0.22	2.86	1.01	1.22	0	0	0.02	9.31
		Jhajjar	2.06	0.12	0.60	0	0	0	0.12	1.43	1.94	0	0	0	6.47
		Salbawas	0	0.20	0	0	0	0	0	0	0	0	0	0	0.20
	Delhi.	Balrampur	2.87	0.76	0.68	0	0	0.26	3.04	0.87	4.99	0	0	0.05	13.52
		Mahauli	1.43	0.23	0.19	0.93	0	0.50	4.21	0.20	2.62	0	0	0	10.41
		Sadr (Delhi)	1.33	0.36	0.27	0	0.00	0.92	5.33	0	3.23	0	0	0	11.70
	Sonepat	Sonepat	2.07	0.69	0.45	0	0.16	0.13	6.59	0	1.00	0	0	0.14	11.23

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Table showing the Monthly and Annual Rainfall of 188 Rainfall-recording Stations in the Punjab for the year 1905—concluded.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Meteorological Division.	Division.	Station.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Punjab, North-West—concluded.	Gujrat.	Sadr Gujrat)	...	4.00	1.50	1.41	0.26	0.22	0.60	6.24	2.55	6.36	0	0	25.43
		Kharian	...	3.60	0.00	1.47	0.12	0.51	4.33	3.70	6.47	0	0	1.21	23.37
		Phalia	...	2.28	0.79	1.74	0.67	0.24	0.79	3.79	0.68	5.10	0	0.92	17.00
	Jhelum.	Pind Dahan Khan ...	...	1.34	0.55	1.55	0.43	0.00	0.18	3.20	0.08	5.46	0	0	15.63
		Sadr Station (Jhelum)	...	3.05	0.87	1.51	0	0.17	0.51	4.92	4.11	4.92	0	1.76	21.64
		Chakwal	...	1.15	1.56	1.86	0	0.50	0.74	6.97	1.99	4.73	0.07	1.33	20.66
	Attock.	Talagang	...	0.95	2.42	0.80	0.07	0.83	0.86	2.24	0.83	1.51	0	1.16	11.70
		Pindigheb	...	1.77	1.28	2.23	0	1.52	0.77	1.51	1.10	0.75	0	2.34	13.36
		Rahajang	...	2.43	2.28	4.07	0	1.16	0	3.71	1.80	3.44	0	2.47	21.36
		Attock	...	2.81	2.40	3.60	0.67	0.48	0.23	3.37	1.02	2.80	0	3.02	21.00
Punjab, West	Rawalpindi.	Rawalpindi	...	4.05	2.68	2.21	0.71	0.52	0.35	5.60	3.75	4.26	0.15	3.09	27.51
		Gujar Khan	...	2.58	1.35	1.05	0.11	2.42	0.40	3.64	4.93	7.90	0	2.81	28.10
		Kahuta	...	3.71	2.67	2.28	0.31	0.61	0.46	7.32	5.09	9.46	0	4.22	36.86
		Murree	...	8.00	7.65	5.00	2.68	1.65	1.27	10.65	14.11	13.63	0.51	6.58	71.74
	Mianwali.	Mianwali	...	1.28	2.37	2.54	0	0	0.10	0.16	0.12	0.32	0	1.18	8.83
		Isa Khel	...	1.51	1.54	2.20	0	0	0	1.22	0.26	0	0	1.33	8.07
		Bhakkar	...	0.63	0.50	0.54	0	0	0.40	3.15	0	1.35	0	0.62	7.48
		Leich	...	0.67	0.96	1.31	0	0	0.10	4.55	0	0	0	0.52	8.21
	Shahpur.	Midh	...	1.18	0.35	0.20	0	0	0.85	3.21	0.47	7.30	0	0.05	14.61
		Sihwal	...	0.10	0.87	0.61	0	0.80	0	1.25	0.29	2.81	0	0.75	7.89
Punjab, West		Nurpur	...	0.46	2.03	0.74	0	0	0	3.13	0.29	0.8	0	0.70	8.30
		Sakesar	...	0.92	2.47	0.86	0	0.22	2.40	7.35	2.08	3.31	0.21	1.70	21.22
		Naushahra	...	0.27	3.43	0.09	0.09	0.28	0.77	5.09	1.12	2.14	0	1.12	16.66
		Khushab	...	1.25	1.48	1.02	1.12	0.13	1.10	2.51	0.34	5.20	0	1.16	15.41
		Shahpur	...	1.11	1.16	0.1	0	0.10	0.50	2.31	0.83	3.53	0	0.80	10.80
		Bera	...	1.02	0.81	1.58	0.01	0.62	0.4	4.58	0.63	4.29	0	1.33	15.80
		Sargodha	...	1.00	0.57	0.58	0.05	0.57	0.27	2.12	0.10	4.31	0	0.68	11.15
	Jhang.	Shorkot	...	0.81	1.11	0.36	0.06	0	0.41	3.22	0	1.34	0.02	0.10	7.96
		Jhang	...	0.60	0.87	0.58	0.10	0	0.45	0.45	0	0.61	0.04	0.56	4.56
		Chichot	...	1.03	0.27	0.47	0	0.32	1.31	2.11	0.26	0.17	0	0.63	12.73
Punjab, West		Lakiani C	...	0.10	0.80	0.40	0.10	0	0.05	0.57	0	0.35	0	0.50	4.00
		Sandyanwala C	...	1.10	0.65	1.05	0	0	0.90	1.30	0	2.20	0.40	0.20	7.80
	Lyalpur.	Toba Tek Singh	...	0.60	0.10	0.40	0	0.10	0.71	1.71	0	1.00	0	0.35	5.24
		Samundri	...	0.80	0.47	0.67	0	0.17	0.12	2.36	0	2.10	0	0.28	6.67
		Lyalpur	...	1.01	0.41	0.83	0	0.53	0.70	3.34	0	2.74	0.10	0.43	9.81
		Lyalpur C	...	0.75	0.35	0.63	0	0.45	0.35	4.10	0	5.05	0	0.21	11.95
		Tarkhani C	...	0.70	0.50	0.50	0	0	0.42	1.01	0	1.60	0	0.30	6.20
		Murdwala C	...	0.80	1.10	0.35	0	0	0.75	3.85	0	1.55	0	0.40	9.10
		Knewri C	...	0.70	0.40	0	0	0	0.50	1.70	0	0.60	0	0.40	4.30
		Baiwani C	...	1.00	0.40	0	0	0.40	0.50	3.50	0	5.60	0.40	0	11.50
Punjab, West	Dera Ghazi Khan.	Sangarh	...	1.01	0.57	1.47	0.54	0.09	0.15	2.47	0	0.20	0	0.52	7.41
		Dera Ghazi Khan	...	1.21	0.06	0.15	0	0.23	0.06	0.21	0	0.35	0	0.70	4.08
		Fort Mueen	...	2.56	1.22	0.83	0.56	1.26	2.23	2.81	0.34	1.05	0.01	0.82	14.92
		Jampur	...	1.10	0.78	0.21	0	0.05	0.11	0.25	0	0.82	0	0.81	4.45
		Rajanpur	...	1.67	0.54	0.65	0	0	0.05	0	0	0.15	0	0.60	3.05
	Muzaffargarh.	Alipur	...	1.51	0.16	0.16	0	0	0.25	0.33	0	0.22	0	1.35	3.78
		Muzaffargarh	...	0.07	0.27	0.05	0.02	0.04	0	0.47	0	0.18	0	0.76	2.76
		Sindowal	...	1.19	0.58	0.11	0	0.15	0.04	3.93	0	0.3	0	0.62	6.90
	Multan.	Mailai	...	1.20	0.08	0.19	0	0	0.66	0.40	0	5.05	0	0.70	10.18
		Lodhran	...	0.95	0.74	0.05	0	0	0.54	0.47	0	0.20	0	1.18	4.13
Punjab, West		Shurabal	...	1.20	0.50	0.19	0	0.01	0.16	0.21	0	1.26	0	0.01	4.55
		Multan	...	0.92	0.46	0.12	0	0.05	0.19	1.20	0	1.20	0	0.7	5.10
		Kabirwala	...	0.94	0.34	0.33	0	0	0.15	3.69	0	1.52	0	0.75	7.72

L. A. FRASER, SUPDT.,

Office of Director of Land Records and Agriculture, Punjab.

TABLE SHOWING THE MONTHLY AND ANNUAL RAINFALL AT 33 RAINFALL-RECORDING STATIONS IN THE NORTH-WEST FRONTIER PROVINCE FOR 1905.

Table showing the monthly and annual rainfall at 33 rainfall-recording stations in the North-West Frontier Province for 1905.

METEOROLOGICAL DIVISION.	District or State.	Station.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	TOTAL.
NORTH-WEST FRONTIER PROVINCE.	Peshawar.	Swabi . .	4.41	2.72	3.68	0.18	1.04	Nil	1.62	3.38	2.12	0.12	Nil	3.65	22.92
		Lahor (Utman Boak).	3.40	2.30	3.63	0.24	1.00	Nil	1.42	0.85	1.80	Nil	Nil	2.08	17.72
		Nowshera .	1.69	3.24	5.17	0.24	2.13	Nil	2.80	0.14	1.63	0.10	Nil	2.09	19.23
		Mardan . .	2.63	3.11	3.63	0.49	0.93	Nil	0.88	0.19	1.85	0.02	Nil	2.85	16.58
		Katlang . .	3.41	3.68	4.73	1.12	0.33	Nil	0.29	1.65	3.17	Nil	Nil	3.11	21.49
		Charsadda .	1.54	2.68	4.85	0.65	0.39	Nil	Nil	Nil	0.88	Nil	Nil	2.02	13.07
		Nahakki . .	1.53	1.45	4.56	1.00	0.24	Nil	Nil	Nil	1.40	Nil	Nil	1.90	12.18
		Peshawar . .	1.63	1.91	4.65	0.63	1.83	Nil	0.18	0.67	0.92	Nil	Nil	2.34	14.77
		Abazai (c) .	2.45	2.40	4.25	0.20	0.39	Nil	Nil	Nil	1.00	Nil	Nil	2.70	13.30
		Khan Mahi (r)	2.00	2.90	4.15	0.80	0.45	Nil	Nil	Nil	1.20	Nil	Nil	2.25	13.75
		Para Chinar .	1.41	0.36	4.33	1.79	2.95	0.60	1.82	2.42	0.72	0.06	0.41	3.07	19.94
		Alizai . .		Opened	from	July.			2.24	1.82	0.46	0.40	Nil	1.88	p
		Malakand . .	5.01	1.65	8.77	1.98	1.25	Nil	3.36	4.87	2.51	Nil	Nil	3.05	32.45
		Landikotal .	2.14	0.83	7.59	3.25	1.78	Nil	0.56	Nil	2.00	Nil	0.13	1.80	20.08
	Hazara .	Abbottabad .	9.65	4.11	7.52	1.21	1.77	0.43	13.60	9.97	7.57	1.38	0.12	6.25	63.58
		Mansahra . .	4.91	2.46	5.56	1.35	2.41	Nil	3.93	3.41	5.54	0.27	0.19	4.68	34.74
		Haripur . .	4.46	2.39	4.21	1.08	2.27	Nil	5.24	7.23	7.01	0.10	Nil	4.33	38.35
		Oghi . .	8.73	3.14	10.38	2.15	1.90	1.09	2.00	8.02	5.50	0.10	0.13	5.97	49.11
		Dunga Gali .	Not recorded up to March.				2.77	1.30	1.28	12.23	12.25	11.90	0.35	Not recorded.	p
	Kohat .	Kohat . .	2.22	2.58	3.63	0.10	0.95	0.24	0.82	0.30	0.14	0.17	Nil	2.67	14.43
		Banda Daud-shah.	1.57	1.64	4.11	0.23	0.01	1.03	2.40	8.33	2.27	0.03	Nil	1.60	23.47
		Hangu . .	2.80	1.51	5.66	0.66	1.37	0.89	3.98	4.81	0.92	0.51	Nil	2.62	25.73
		Thal . .	3.03	0.94	3.19	0.01	Nil	Nil	2.58	1.90	1.16	0.50	Nil	1.95	15.26
		Fort Lockhart.	Nil	Nil	1.75	0.12	0.56	1.76	4.96	2.70	0.55	0.60	Nil	1.40	14.40
	Bannu .	Bannu . .	2.48	0.97	2.99	0.38	0.32	0.55	1.96	0.39	1.07	0.01	0.01	1.50	13.23
		Marwat . .	1.74	1.10	2.12	0.14	0.02	0.37	4.18	0.36	0.71	0.15	Nil	1.58	12.47
		Idak . .	2.31	0.95	3.46	0.49	0.07	0.11	2.28	0.12	0.60	0.10	Nil	2.25	12.74
		Dattakhel .	0.90	0.44	2.76	0.92	0.34	0.15	0.17	0.36	0.20	Nil	Nil	1.94	8.18
	Dera Ismail Khan.	Tank . .	3.83	0.65	1.82	0.64	Nil	0.14	3.64	0.04	0.42	0.74	Nil	1.79	13.71
		Kulachi . .	1.17	0.59	1.95	0.05	0.09	Nil	3.34	0.19	Nil	Nil	Nil	0.93	8.31
		Dera Ismail Khan.	0.97	1.10	0.89	Nil	0.30	0.11	2.27	0.09	0.13	Nil	Nil	1.02	6.88
		Shekh Budin .	Nil	Nil	Nil	Nil	Nil	0.50	2.19	0.23	0.90	Nil	Nil	Nil	3.82
		Wano . .	1.88	0.40	2.23	0.62	Nil	0.16	0.83	Nil	0.18	0.35	Nil	2.89	9.80

Corrigenda in the Table showing the monthly and annual rainfall at 33 rainfall-recording stations in the North-West Frontier Province for 1905.

Meteorological Division.	District or State.	Station.	Column for	Correction.
North-West Province.	Frontier	Kohat . . . Fort Lockhart	October	<i>For "10'60" read 0'60.</i>

TABLE SHOWING THE MONTHLY AND ANNUAL RAINFALL IN
THE BOMBAY PRESIDENCY FOR THE YEAR 1905.

Depy Secy to Govt

Table showing the Monthly and Annual Rainfall in the Bombay Presidency for the year 1905—concluded.

Meteorological Division.	District.	Station.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
			In. ct.	In. ct.	In. ct.	In. ct.	In. ct.	In. ct.	In. ct.	In. ct.	In. ct.	In. ct.	In. ct.	In. ct.	In. ct.
Gujarāt, Kāthiāwār and Cutch States— contd.	Kāthiāwār contd.	Mahoa	...	...	...	...	...	...	8 25	0 78	3 19	0 3	...	...	12 35
		Paḷitāna	...	...	...	0 17	...	0 2	5 73	0 17	0 87	...	...	...	6 96
		Jaśdan	...	...	...	...	...	2 15	30 16	2 25	1 19	...	...	...	35 75
		Wadhvān	...	0 3	...	...	...	0 62	27 7	0 91	0 59	...	...	...	29 23
		Dhrāṅgadhra	...	...	0 5	...	...	...	10 5	0 27	0 43	...	...	...	30 80
		Bājāna	...	...	...	...	...	0 34	30 56	0 25	1 14	...	...	...	33 29
		Vāṅkaner	...	...	0 2	...	...	0 56	14 48	0 64	0 97	...	...	...	16 67
		Chuda	...	...	...	...	...	2 10	22 56	1 8	0 59	...	...	...	26 33
	Cutch	Bhūj	...0 15	0 2	...	0 15	...	...	4 19	0 84	1 6	...	...	0 1	6 43
		Māndvi	...0 21	...	0 10	...	...	...	5 73	...	...	...	...	...	6 4
		Anjār	...0 4	...	0 7	...	...	...	8 52	...	0 4	...	...	...	9 7
		Rāhpur	...	...	...	...	...	0 35	10 22	...	0 55	...	...	...	11 13
		Nalia	...0 14	0 17	...	...	...	...	0 66	0 9	...	...	...	...	1 6
Sind...	Karāchi	Karāchi	...1 91	2 28	...	...	...	...	0 13	...	...	...	...	0 18	4 50
		Tatta	...0 15	1 41	...	...	...	...	1 33	...	...	...	...	...	2 89
		Jerruck	...0 34	0 34	...	...	...	...	2 28	...	0 10	...	...	0 2	3 8
		Shāhbāndar	...0 16	0 38	0 7	...	...	...	1 37	...	...	...	...	...	1 98
	Hyderabad	Hyderabad	...0 62	0 99	...	0 33	...	...	0 35	...	0 20	...	...	0 4	2 53
		Hāla	...0 54	1 2	...	...	...	...	0 34	...	...	...	...	0 8	1 96
		Naushāhro	...0 46	0 72	0 19	0 4	...	...	...	...	0 1	...	...	0 10	1 52
	Lārkāna	Schwān	...1 6	0 88	...	0 57	...	...	...	...	...	...	...	0 39	2 90
		Mehar	...0 73	0 58	0 22	1 2	...	...	0 30	...	...	...	...	0 3	2 88
	Sukkur	Shikarpur	...0 50	0 35	...	...	...	...	...	...	...	...	...	0 15	1 0
		Rohri	...0 42	0 37	0 8	0 12	...	...	...	...	...	...	...	0 5	1 4
	Upper Sind Frontier.	Jacobabad	...0 85	0 54	0 11	0 7	...	...	0 46	...	...	...	...	0 18	2 21
		Umarkot	...0 16	0 10	...	...	...	...	1 62	...	0 45	...	...	0 8	2 41
	Thar and Parkar.	Nagar Parkar	...	...	...	...	...	...	11 9	...	0 60	...	...	...	11 69

Poona, 22nd February 1906.

H. S. LAWRENCE,
Director of Agriculture, Bombay Presidency.

Meteorological Division.	District.	Station.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.	
HYDRABAD.		Bolarum ...	...	...	0.39	0.54	1.89	1.71	1.81	7.14	4.21	2.49	...	...	26.09	
		Hyderabad Residency...	...	0.12	0.13	0.32	3.94	1.86	2.49	9.17	3.16	1.93	...	...	23.39	
		Superintending Engineer's Office.	...	0.20	0.31	0.61	3.95	1.69	2.66	9.71	3.23	1.59	...	...	23.98	
		Janauda ...	...	...	0.29	0.25	0.59	2.16	5.76	0.63	12.01	3.27	2.02	...	...	28.08
JAMSHEDPUR.		Shamshabad ...	...	...	0.27	0.15	0.15	2.09	4.56	1.08	11.62	4.14	4.73	...	...	25.91
		Sandanali ...	...	...	1.38	0.19	0.02	0.35	6.75	0.83	9.42	2.51	3.06	...	...	25.56
MEDAK	...	Sangareddypett ...	...	...	0.34	1.49	0.19	0.75	2.69	1.3	12.73	5.97	3.01	...	...	39.73
INDUR	...	Nizamabad ..	...	...	0.30	...	1.09	0.10	2.69	2.82	14.20	13.33	...	...	...	31.94
YAMMIGAL	...	Karimnagar ...	...	...	0.14	0.09	2.75	2.41	6.26	3.14	14.89	6.91	0.90	...	...	36.76
WARANGAL	...	Hanamkonda ...	...	...	0.21	0.15	2.47	0.38	7.69	3.00	4.79	4.68	0.19	...	...	34.11
NALGONDA	...	Bhongir ...	...	...	0.18	0.10	1.35	0.69	4.48	1.71	8.58	4.21	2.47	...	...	23.74
MAHABUBNAGAR.	...	Polmer ...	...	...	...	0.18	1.10	1.25	3.07	5.56	10.19	1.83	4.39	...	...	28.85
BIDAR	...	Bidar ...	...	...	1.49	0.73	0.69	1.21	4.39	1.09	9.89	7.85	2.89	...	...	29.29
NALAND	...	Usmanabad ...	...	...	0.13	...	1.30	0.35	5.21	0.71	4.21	6.38	1.83	...	...	20.15
NANDYAL	...	Nanded ...	...	...	0.65	...	0.31	0.72	2.67	3.83	10.65	10.77	0.15	...	...	28.17
GULBARGA	...	Gulbarga ...	...	...	0.12	0.13	0.89	1.28	4.16	2.60	9.88	4.79	4.90	...	...	38.27
SIRPUR-TANDUR.	...	Sirpur-Tandur ...	...	...	...	0.29	0.21	0.70	3.13	4.71	13.27	12.13	0.28	...	...	35.14
LINGSUGUR	...	Lingsugur ...	...	...	...	0.29	0.29	1.29	2.76	0.15	2.73	0.16	1.19	...	...	9.10
RAICHUR	...	Raichur ...	...	...	0.03	0.39	...	...	9.03	3.30	5.83	0.34	0.25	...	...	28.13
AURANGABAD	...	Aurangabad ...	...	...	0.11	...	...	0.65	1.82	4.68	1.22	3.54	...	...	...	11.89
BID	...	Bid ...	...	...	...	...	...	...	4.20	4.96	5.01	4.13	0.99	...	...	19.28
PARBHANI	...	Parbhani ...	...	...	...	0.31	...	...	3.42	1.73	6.74	8.03	...	...	...	30.23

HYDERABAD RESIDENCY,
17th April 1908.
4-P

W. HAIG, MAJOR,
First Assistant Resident.

Table showing the Monthly and Annual Rainfall at Rainfall-recording stations in the Central Provinces for 1905.

		3	4	5	6	7	8	9	10	11	12	13	14	15	16
District.		Stations.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
RAIPUR	Raipur	...	1'42	1'00	'80	'30	1'08	'86	16'84	8'39	16'33	...	...	...	47'08
	Drug	...	3'67	1'12	2'18	1'31	'18	1'68	15'53	8'99	24'03	...	...	...	58'69
	Dhamtari	...	'13	'26	'17	2'24	2'42	3'36	14'47	14'06	12'14	07	...	...	49'38
	Simga	...	1'07	1'35	1'15	1'01	1'15	1'21	15'09	7'51	11'24	'72	...	...	42'37
	Baloda	...	2'60	'63	'81	'67	'61	'88	17'20	8'14	10'31	...	...	...	41'56
	Gariaband	...	...	'02	...	'65	'92	1'31	19'27	11'55	18'39	'42	...	...	52'53
	Arang	...	1'05	...	...	...	...	1'00	22'21	14'55	14'42	...	...	...	53'23
	Rajim	...	...	...	...	...	...	'70	19'98	11'13	15'12	...	...	...	46'93
	Bilaspur	...	2'01	1'95	'81	'62	1'24	'16	8'28	9'35	11'81	'19	...	...	36'58
	Mungeli	...	1'60	1'05	'11	1'17	2'10	1'11	10'12	7'94	9'84	'31	...	...	35'38
RAIPUR	Janjgir	...	3'15	1'28	'54	1'12	2'2	31	15'60	6'05	15'78	...	...	...	44'14
	Pendra	...	1'47	'57	'70	1'94	1'43	1'43	10'68	12'11	6'09	...	...	...	37'32
	Korba	...	5'27	1'08	...	20	'15	30	21'28	12'46	7'87	1'10	...	...	49'71
	Pandaria	...	2'12	'45	...	1'76	2'25	'42	13'85	11'26	8'17	...	...	...	40'28
SAMBALPUR	Sambalpur	...	2'14	1'40	1'51	'50	2'19	2'57	18'18	16'41	12'78	(a) 60	...	...	58'27
	Bargarh	...	1'45	'61	2'12	'18	'67	2'15	17'14	15'17	13'39	(a) 1'99	...	...	49'10
	Padampur	...	'53	'20	1'70	'68	1'50	3'38	10'00	11'19	9'12	'88	...	...	48'27
	Saraipali	...	1'57	'31	1'46	1'65	1'07	2'00	18'16	7'90	6'59	(a)...	...	...	40'71
FEUDATORY STATES.	Raigarh	...	2'27	1'03	'49	1'27	'29	1'22	15'58	9'77	12'03	1'60	...	...	46'36
	Sarangarh	...	1'63	1'22	'45	'41	26	1'8	22'86	9'79	9'51	'12	...	...	47'45
	Deogarh	...	1'92	'37	'55	1'46	4'01	3'63	17'30	16'30	9'80	(a) 81	...	...	56'82
	Kawardha	...	1'16	1'15	'87	'95	89	1'26	12'86	11'20	8'22	1'69	...	...	40'25
	Chhukhadan	...	1'63	1'35	'20	'55	90	'62	12'51	8'95	10'87	...	...	...	37'58
	Khairagarh	...	4'01	1'30	'65	1'35	...	3'18	15'43	10'10	14'12	...	...	...	48'44
	Dongargarh	...	'77	1'66	1'65	1'51	'31	1'85	13'21	9'89	15'54	39	...	...	46'98
	Khamaria	...	1'09	2'10	'55	'30	'45	1'42	18'12	8'22	7'12	...	...	...	39'37
	Raj Nandgaon	...	1'19	1'10	1'51	1'43	'71	3'09	11'05	18'19	13'14	...	...	...	52'98
	Kanker	...	...	'25	'2	1'29	1'54	2'99	14'29	7'41	14'25	...	...	...	42'24
	Jagdulpur	...	...	10	1'83	2'74	'93	3'63	17'01	14'15	14'32	1'38	...	...	55'07
	Bolangir	...	'33	'70	'97	1'09	5'45	3'33	14'37	13'13	22'12	(a) 1'05	...	...	62'53
	Bhawani Patna	...	'50	2'09	'65	1'03	2'87	4'29	10'22	10'60	10'03	(a) 58	...	...	59'86
	Rampur	...	5'38	91	'70	1'59	3'16	3'33	14'75	5'77	6'60	(a) 46	...	...	45'68
	Sonepur	...	1'47	'33	'40	2'30	1'64	6'39	8'88	8'56	12'04	a	...	...	42'01
	Sakti	...	3'23	'88	'81	1'00	'40	2'71	16'58	7'72	16'91	37	...	...	50'61
SAUGOR	Saugor	...	'17	'31	'14	...	...	'61	6'18	9'84	7'99	...	...	'06	25'34
	Khurai	...	'34	'0	0'1	'00	'10	1'70	5'55	9'47	5'73	...	...	...	23'09
	Rehli	...	'06	'10	20	'07	'44	1'12	10'03	12'93	7'42	...	...	...	32'37
	Banda	...	'22	'61	...	...	...	1'40	6'41	6'32	6'50	...	...	'14	21'60
DAMOH	Damoh	...	'15	'03	'01	'19	...	'85	10'67	11'14	5'88	...	...	'08	29'00
	Hatta	...	'41	'06	'03	...	...	1'21	6'58	5'02	9'70	...	...	'07	23'08
	Tejgarh	...	'06	'02	'6	'39	'16	'49	11'94	6'85	9'73	...	...	'20	30'44
JHANSI	Jubbulpore	...	'29	'23	2'5	'00	'08	2'36	18'63	11'39	9'99	'06	...	'05	43'43
	Sihora	...	'23	...	93	'47	...	'36	11'27	10'23	13'07	...	...	'09	36'65
	Murwara	...	'44	'11	'38	'33	'21	'60	8'77	11'31	12'15	...	...	'05	34'37
	Bijeraghogharh	...	'81	'06	'40	'12	...	'60	12'19	8'67	8'00	...	...	'16	31'01
MANDLA	Mandla	...	1'65	'83	1'53	'43	'52	1'32	15'33	12'81	8'98	'20	...	...	43'90
	Tikaria	...	'68	'68	...	'07	1'51	'41	14'05	7'81	10'53	'21	...	...	35'99
	Dindori (Ramgarh)	...	1'58	'61	'55	'47	1'80	'67	16'8	12'18	11'42	1'68	...	...	47'36
	Marpha	...	1'36	1'02	'41	'20	'66	1'31	17'12	8'13	11'12	...	...	...	41'33
SEONI	Seoni	...	'21	'40	2'1	'60	1'46	3'98	12'28	13'14	11'27	1'04	...	...	43'70
	Lakhnadon	...	'30	'41	1'19	1'96	'45	3'19	16'85	6'22	11'93	...	...	...	43'00
NARSINGHPUR	Narsinghpur	...	...	...	'12	...	'16	'60	11'51	10'61	13'76	'32	...	...	37'08
	Gaduwara	...	'06	...	...	'09	'71	1'13	8'14	4'18	14'47	'06	...	...	37'84
	Mohpani	...	...	...	'64	'07	'37	'57	14'81	10'86	16'79	...	...	...	44'11
	Chhindwara	...	...	...	...	...	...	...	1'39	7'56	9'94	...	...	...	18'89
	Tendukhera	...	...	...	...	...	...	...	1'52	13'70	13'42	...	...	...	28'64

(a) Transferred to Bengal from the 16th October 1905.

BLE SHOWING THE MONTHLY AND ANNUAL RAINFALL AT 331 RAINFALL-
RECORDING STATIONS IN THE PROVINCES OF BALUCHISTAN, KASHMIR,
RAJPUTANA AND CENTRAL INDIA, &c., FOR 1905.

Table showing the Monthly and Annual Rainfall at 331 Rainfall-recording Stations in the Provinces of Baluchistan, Kashmir, Rajputana and Central India, &c., for 1905—concl'd.

METEOROLOGICAL DIVISION.	District or State.	Station.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
CENTRAL INDIA STATES—concl'd.	Rewah	Rewah	1'40	0'22	0'94	0'25	1'12	0'28	8'86	15'19	8'00	NIL	NIL	NIL	36'18
		Setna	1'74	0'33	0'98	0'33	NIL	0'69	7'88	12'00	6'02	0'02	NIL	NIL	39'59
		Umari	0'64	0'22	0'87	0'37	NIL	0'06	8'74	11'01	12'06	0'25	NIL	0'28	36'01
		Ramnagar	1'03	0'09	0'98	0'56	0'34	0'16	13'31	9'30	7'28	NIL	NIL	0'28	33'33
		Sohagpur	1'12	0'31	0'32	0'75	0'63	0'28	12'68	7'90	13'08	NIL	NIL	NIL	37'07
		Bardi	1'25	0'39	1'65	NIL	0'50	0'48	20'70	17'02	6'52	NIL	NIL	NIL	42'51
		Tyonthar	0'96	0'41	1'55	0'36	0'14	0'51	14'07	15'18	8'80	NIL	NIL	NIL	41'98
		Serila	0'45	0'43	0'19	0'08	0'73	0'24	9'37	2'91	3'70	0'50	NIL	NIL	15'69
		Dharwal	NIL	NIL	NIL	NIL	NIL	NIL	1'50	1'21	1'37	NIL	NIL	NIL	4'58
		Ajaigarh	0'43	0'16	0'23	0'06	NIL	0'40	5'30	4'42	7'20	NIL	NIL	0'08	18'28
		Bijawar	0'05	0'08	NIL	NIL	NIL	0'56	5'72	3'67	3'85	NIL	NIL	0'02	12'95
		Charkhari	0'70	0'26	0'31	0'08	NIL	1'15	3'66	3'54	5'50	NIL	NIL	NIL	15'29
		Chhatarpur	0'20	0'08	0'11	0'02	0'02	0'96	4'21	5'31	2'28	NIL	NIL	0'03	12'32
		Datia	0'93	0'32	0'11	0'12	NIL	NIL	5'33	4'12	1'04	NIL	NIL	NIL	12'57
		Kadavra-Baoni	0'83	0'44	1'62	NIL	NIL	0'28	3'72	1'34	3'26	NIL	NIL	NIL	11'49
		Newgong	0'69	0'09	0'24	NIL	0'17	0'35	5'70	5'50	3'15	NIL	NIL	0'36	16'25
		Orchha or Tikamgarh	0'54	0'17	NIL	1'60	NIL	NIL	4'31	5'41	3'09	NIL	NIL	0'18	15'59
		Panna	0'34	0'28	0'98	0'30	NIL	0'98	7'13	6'45	7'34	NIL	NIL	0'50	24'29
		Samthar	0'67	0'43	0'31	NIL	NIL	0'23	2'81	2'87	1'97	NIL	NIL	NIL	9'28
		Chandia	0'67	0'07	0'28	0'02	NIL	NIL	6'83	3'10	8'24	NIL	NIL	NIL	19'21
		Deora	0'19	NIL	0'35	NIL	NIL	0'81	5'39	3'67	2'96	NIL	NIL	0'11	13'44
	Bundelkhand	Nadigaon	0'48	0'23	0'20	0'58	NIL	0'24	1'14	2'10	3'28	NIL	NIL	NIL	8'56
		Dharampur	0'45	0'11	0'37	0'06	NIL	0'15	7'08	6'17	8'80	NIL	NIL	0'12	23'01
		Shahnagar-Pawai	0'47	0'18	0'23	0'96	0'96	0'03	7'60	7'58	5'77	NIL	NIL	0'50	21'28
		Simariya	0'34	0'32	0'04	NIL	0'07	0'36	6'91	5'42	5'67	NIL	NIL	0'30	19'43
		Ghoora or Malara	0'22	0'02	NIL	NIL	NIL	0'92	4'89	11'10	5'89	NIL	NIL	NIL	23'08
		Birsinghpur	0'55	0'11	0'87	0'24	0'05	0'23	6'05	5'71	5'12	NIL	NIL	NIL	18'36
		Indargarh	0'64	0'24	0'09	NIL	NIL	1'15	7'26	0'95	2'53	NIL	NIL	NIL	13'56
		Seodha	0'54	0'20	0'10	0'54	NIL	NIL	3'90	0'23	1'22	NIL	NIL	NIL	6'59
		Aktohan	0'32	NIL	0'29	NIL	NIL	0'08	2'64	3'29	4'54	NIL	NIL	NIL	11'29
		Alipura	0'24	0'07	0'04	NIL	NIL	NIL	3'78	3'88	2'56	NIL	NIL	NIL	10'07
		Bihut	0'03	0'22	0'20	NIL	NIL	0'32	5'84	2'54	1'21	NIL	NIL	NIL	10'16
		Tari Fatehpur	NIL	1'17	NIL	NIL	NIL	0'15	1'35	0'66	3'79	NIL	NIL	NIL	7'12
		Jigui	NIL	0'15	0'17	NIL	NIL	NIL	6'78	1'72	2'53	NIL	NIL	NIL	11'35
		Beri	0'07	0'40	NIL	NIL	0'50	0'09	1'49	2'90	1'97	NIL	NIL	NIL	7'42
		Lughasi	0'55	0'31	0'19	NIL	NIL	1'19	3'64	4'73	4'23	NIL	NIL	0'17	18'01
		Gaurihar	0'35	0'17	0'22	NIL	NIL	0'19	2'28	6'10	4'12	NIL	NIL	NIL	13'43
		Garrauli	0'26	NIL	0'22	NIL	NIL	NIL	2'05	4'80	4'08	NIL	NIL	0'30	11'51
		Zanzibar (Obey.)	2'26	0'08	4'94	30'52	10'20	1'89	4'08	2'61	2'98	5'70	2'79	5'56	73'71
		Prison Island	1'24	0'18	5'68	37'43	7'75	2'04	4'52	4'47	2'23	7'20	4'26	7'43	84'71
		Dunga	1'68	NIL	6'79	25'27	7'61	2'63	1'88	4'50	3'91	2'11	1'06	7'55	75'77
		Mwana Mwana Light-house	0'61	NIL	3'48	46'67	5'80	1'24	2'15	1'67	1'58	1'43	Not recorded.	P	
ZANZIBAR	Zanzibar	Pemba	0'63	0'23	12'52	39'01	14'44	6'19	3'58	2'26	3'64	2'32	4'98	19'89	101'28
ARABIA	Arabia	D'halla					Returns not received.								

MONTHLY AND ANNUAL RAINFALL TABLE

OF THE

MADRAS PRESIDENCY

FOR THE YEAR

1905.

Monthly and Annual Rainfall Table of the

Meteorological division.		Monthly and Annual Rainfall Table of the																	
District.		January.			February.			March.			April.			May.			June.		
Station.		Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.
Madras.	1 Madras	3	1.00	0.33	1	0.51	0.51	3	0.85	0.28	2	0.56	0.28	0	0.00	1.91	2	0.84	2.02
	1 Kattar	1	0.10	0.10	0	0.00	0.00	0	0.00	0.00	1	0.25	0.25	0	0.00	0.00	7	1.88	0.00
	2 Athipatt	1	0.10	0.10	0	0.00	0.00	1	0.35	0.35	3	0.80	0.27	0	0.00	0.00	4	2.23	0.00
	3 Ponnari	1	0.10	0.10	0	0.00	0.00	1	0.35	0.35	3	0.80	0.27	0	0.00	0.00	4	2.23	0.00
	4 Sachinvala	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	5 Tiruvallur	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	6 Conjeevaram	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	7 Sriperumbudur	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	8 Ponnammallee	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	9 Sakkapet	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	10 V. dayamangudi	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	11 Covelong	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	12 Chingleput	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	13 Chittoor	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
	14 Madurantaka	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74
15 Uthamare	1	0.10	0.10	0	0.00	0.00	1	0.57	0.57	3	0.58	0.19	0	0.00	1.81	5	2.78	1.74	
Total		32	12.83	0.40	8	5.92	0.74	28	13.81	0.49	29	18.81	0.65	7	6.78	1.73	62	27.67	2.74
Average		2	0.80	0.12	0	0.74	0.27	2	0.92	0.16	2	1.32	0.59	0	0.45	1.37	4	1.84	2.11
North Arcot.	1 Polar	1	0.10	0.10	0	0.00	0.00	1	0.35	0.35	1	0.25	0.25	3	0.80	0.27	1	0.57	2.31
	2 Arni	1	0.10	0.10	0	0.00	0.00	1	0.35	0.35	1	0.25	0.25	3	0.80	0.27	1	0.57	2.31
	3 Peranamallur	1	0.10	0.10	0	0.00	0.00	1	0.35	0.35	1	0.25	0.25	3	0.80	0.27	1	0.57	2

* Opened from 1st April 1906.

Madras Presidency for the year 1905 - cont.

July.			August.			September.			October.			November.			December.			Annual.			Station.	District.	Meteorological division.
Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.	Number of rainy days.	Rainfall.	Average rainfall.			
6	2.41	3.86	6	1.93	4.67	4	2.77	4.84	12.10	11.00	12.10	12.10	12.10	12.10	12.10	12.10	12.10	12.10	12.10	12.10	Madras	Madras.	
8	2.43	...	8	4.82	...	2	1.24	...	...	...	...	...	...	...	...	...	...	...	...	...	Kattur	...	
7	1.52	...	8	2.33	...	2	2.27	...	...	...	...	...	...	...	...	...	...	...	...	...	Athipat	...	
6	2.66	3.47	9	6.14	5.68	4	1.16	5.10	12.21	10.36	12.62	13.83	12.62	13.83	12.62	13.83	12.62	13.83	12.62	13.83	Pamperi	...	
5	1.31	3.11	9	6.29	4.31	5	3.15	1.81	11.18	8.47	9.55	11.20	10.28	11.17	9.38	11.17	9.38	11.17	9.38	11.17	Sathavedu	...	
5	2.63	3.37	7	5.21	5.03	4	2.15	5.91	14.37	7.61	9.40	10.25	10.43	3.58	5.8	33.92	40.75	5	Tiruvallur	...	...		
7	3.61	4.22	12	5.84	6.15	5	1.34	5.52	13.17	7.28	9.40	10.25	10.43	3.58	5.8	33.92	40.75	5	Conjeevaram	...	...		
4	1.05	3.06	10	4.35	5.45	5	2.21	5.81	11.13	5.3	8.48	10.18	10.41	5.27	5.1	33.56	46.40	8	Sripurambudur.	...	...		
7	2.25	3.87	6	3.83	4.71	4	2.45	4.39	12.14	10.61	11.43	13.33	11.43	5.27	5.1	33.56	46.40	8	Poonamallee	...	...		
3	1.49	3.86	6	3.02	5.03	4	2.17	5.99	12.14	10.61	11.43	13.33	11.43	5.27	5.1	33.56	46.40	8	Vadasemmanjeri.	...	...		
5	1.21	3.10	9	3.95	5.03	4	2.17	5.99	12.14	10.61	11.43	13.33	11.43	5.27	5.1	33.56	46.40	8	Covelong	...	...		
5	1.17	3.40	8	4.88	8.78	5	3.77	5.56	10.13	9.47	10.61	11.32	10.61	4.21	5.4	41.09	46.35	12	Chingleput	...	...		
6	3.21	4.17	13	8.19	5.90	4	2.17	5.99	12.14	10.61	11.43	13.33	11.43	5.27	5.1	33.56	46.40	8	Cheyyar	...	...		
2	1.20	3.62	8	4.23	6.68	5	3.42	3.04	12.14	10.61	11.43	13.33	11.43	5.27	5.1	33.56	46.40	8	Madurantakam.	...	...		
6	3.00	3.88	7	8.93	5.75	5	3.42	5.53	10.13	9.47	10.61	11.32	10.61	4.21	5.4	41.09	46.35	12	Uthamerur	...	...		
8	3.22	3.82	11	10.10	5.43	3	3.42	5.53	10.13	9.47	10.61	11.32	10.61	4.21	5.4	41.09	46.35	12	Total.	...	...		
84	32.79	46.85	131	82.47	75.69	57	41.93	71.98	178.08	122.72	139.08	138.25	141	4.82	65.60	794	617.26	606.06	...	...	...		
6	2.19	3.60	9	5.50	5.82	4	2.77	5.54	12.17	35.34	11.72	12.17	11.72	5.07	5.5	11.15	43.62	...	...	...			

Table showing the Monthly and Annual Rainfall of 188 Rainfall-recording Stations in the Punjab for the year 1905—concluded.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Meteorological Division.	Division.	Station.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Punjab, North-West—concluded.	Gujrat.	Sadr Gujrat)	...	4.00	1.50	1.41	0.26	0.22	0.60	6.24	2.55	6.36	0	0	25.43
		Kharian	...	3.60	0.00	1.47	0.12	0.51	4.33	3.70	6.47	0	0	0	23.37
		Phalia	...	2.28	0.79	1.74	0.67	0.24	0.79	3.79	0.68	5.10	0	0	17.00
	Jhelum.	Pind Dahan Khan	...	1.34	0.55	1.55	0.43	0.00	0.18	3.20	0.08	5.46	0	0	15.63
		Sadr Station (Jhelum)	...	3.05	0.87	1.51	0	0.17	0.51	4.92	4.11	4.92	0	0	21.64
		Chakwal	...	1.15	1.56	1.86	0	0.50	0.74	6.97	1.99	4.73	0.07	0	20.66
	Attock.	Talagang	...	0.95	2.42	0.80	0.07	0.83	0.86	2.24	0.83	1.51	0	0	11.70
		Pindigheb	...	1.77	1.38	2.23	0	1.52	0.77	1.51	1.10	0.75	0.03	0	13.36
		Rahajang	...	2.43	2.28	4.07	0	1.16	0	3.71	1.80	3.44	0	0	21.36
		Attock	...	2.81	2.40	3.60	0.67	0.48	0.23	3.37	1.02	2.80	0	0	21.00
Punjab, West	Rawalpindi.	Rawalpindi	...	4.05	2.68	2.21	0.71	0.52	0.35	5.60	3.75	4.26	0.15	0	27.51
		Gujar Khan	...	2.58	1.35	1.05	0.11	2.42	0.40	3.64	4.93	7.90	0	0	28.10
		Kahuta	...	3.71	2.67	2.28	0.31	0.61	0.46	7.32	5.09	9.46	0	0	36.86
		Murree	...	8.00	7.65	5.00	2.68	1.65	1.27	10.65	14.11	13.63	0.51	0	71.74
	Mianwali.	Mianwali	...	1.28	2.37	2.54	0	0	0.10	0.16	0.12	0.32	0	0	8.83
		Isa Khel	...	1.51	1.54	2.20	0	0	0	1.22	0.26	0	0	0	8.07
		Bhakkar	...	0.63	0.50	0.54	0	0	0.40	3.15	0	1.35	0	0	7.48
		Leich	...	0.67	0.96	1.31	0	0	0.10	4.55	0	0	0	0.52	8.21
	Shahpur.	Midh	...	1.18	0.35	0.20	0	0	0.85	3.21	0.47	7.30	0	0	14.61
		Sihwal	...	0.10	0.87	0.61	0	0.80	0	1.25	0.29	2.87	0	0	7.89
Punjab, West		Nurpur	...	0.46	2.03	0.74	0	0	0	3.13	0.29	0.8	0	0	8.30
		Nakesar	...	0.02	2.47	0.86	0	0.22	2.40	7.35	2.08	3.31	0.21	0	21.22
		Naushahra	...	0.27	3.43	0.09	0.09	0.28	0.77	5.09	1.12	2.14	0	0	16.66
		Khushab	...	1.25	1.48	1.02	1.12	0.13	1.10	2.51	0.34	5.20	0	0	15.41
		Shahpur	...	1.11	1.16	0.11	0	0.10	0.50	2.31	0.83	3.53	0	0	10.80
		Bera	...	1.02	0.81	1.58	0.01	0.62	0.54	4.58	0.63	4.29	0	0	15.80
		Sargodha	...	1.00	0.57	0.58	0.05	0.57	0.27	2.12	0.10	4.31	0	0	11.15
	Jhang.	Shorkot	...	0.81	1.11	0.36	0.06	0	0.41	3.22	0	1.34	0.03	0	7.96
		Jhang	...	0.60	0.87	0.58	0.10	0	0.45	0.45	0	0.61	0.04	0	4.56
		Chichot	...	1.03	0.27	0.47	0	0.32	1.31	2.11	0.26	0.17	0	0	12.73
Punjab, West		Lakhan C	...	0.10	0.80	0.40	0.10	0	0.05	0.57	0	0.35	0	0	4.00
		Sandyanwala C	...	1.10	0.65	1.05	0	0	0.00	1.30	0	2.20	0.40	0	7.80
	Lyalpur.	Toba Tek Singh	...	0.60	0.10	0.40	0	0.10	0.71	1.71	0	1.00	0	0	5.24
		Samundri	...	0.80	0.47	0.67	0	0.17	0.12	2.36	0	2.10	0	0	6.07
		Lyalpur	...	1.01	0.41	0.83	0	0.53	0.70	3.34	0	2.74	0.10	0	9.81
		Lyalpur C	...	0.75	0.35	0.63	0	0.45	0.35	4.10	0	5.05	0	0	11.95
		Tarkhani C	...	0.70	0.50	0.50	0	0	0.42	1.01	0	1.60	0	0	6.20
		Murdwala C	...	0.80	1.10	0.35	0	0	0.75	3.85	0	1.55	0	0	9.10
		Knewri C	...	0.70	0.40	0	0	0	0.50	1.70	0	0.60	0	0	4.30
		Baiwani C	...	1.00	0.40	0	0	0.40	0.50	3.50	0	5.60	0.40	0	11.50
Punjab, West	Dera Ghazi Khan.	Sangarh	...	1.01	0.57	1.47	0.54	0.09	0.15	2.47	0	0.20	0	0	7.41
		Dera Ghazi Khan	...	1.21	0.06	0.15	0	0.23	0.06	0.21	0	0.35	0	0	4.08
		Fort Muzra	...	2.55	1.22	0.83	0.56	1.26	2.23	2.81	0.34	1.05	0.01	0	14.92
		Jampur	...	1.10	0.78	0.21	0	0.05	0.11	0.25	0	0.82	0	0	4.45
		Rajanpur	...	1.67	0.54	0.65	0	0	0.05	0	0	0.15	0	0	3.05
	Muzaffargarh.	Alipur	...	1.51	0.16	0.16	0	0	0.25	0.33	0	0.22	0	0	3.78
		Muzaffargarh	...	0.07	0.27	0.05	0.02	0.04	0	0.47	0	0.18	0	0	2.76
		Sindowala	...	1.19	0.58	0.11	0	0.15	0.04	3.93	0	0.3	0	0	6.90
	Multan.	Mailai	...	1.20	0.08	0.19	0	0	0.66	0.40	0	5.05	0	0	10.18
		Lodhran	...	0.95	0.74	0.05	0	0	0.54	0.47	0	0.20	0	0	4.13
Punjab, West		Shurabal	...	1.20	0.50	0.19	0	0.01	0.16	0.21	0	1.26	0	0	4.55
		Multan	...	0.92	0.46	0.12	0	0.05	0.19	1.20	0	1.20	0	0	5.10
		Kabirwala	...	0.94	0.34	0.33	0	0	0.15	3.69	0	1.52	0	0	7.72

TABLE SHOWING THE MONTHLY AND ANNUAL RAINFALL AT 33 RAINFALL-RECORDING STATIONS IN THE NORTH-WEST FRONTIER PROVINCE FOR 1905.

G. I. C. P. O.—No. 14 Metro.—20-4-06.—460.

L. A. FRASER, SUPDT.,

Office of Director of Land Records and Agriculture, Punjab.