RAINFALL AT Shaffham Bulbul.

Me believe Cambo

YEAR	1830	1832	1832	1883	1834	1835	1836	1837	1838	1839	MEANS
January				.90	120	1.14	142	. 1.87	36	1.62	
February				-		1.64					
March						2.90					
April			3			251					
May				0/0	1.00	3.12	35	1:31	.72	1.65	
June		7	2.16	1.28		1.85					
July						.68					
August						21					
September						3.80					
October						3.82					
November			The second second			1:35			, ,		
December						29					
Totals						23:3/					

Ago Sta. ho. 14 - 184442 NGR: TL (52) 555619 alt

## Nev Leonard Jenns

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ŸEAR	1840	1841	1842	1843	1844	1845	1846	1847	1848	1849	MEANS.
January	1.65	2.18	.86	1.18	2.03	1.95	2.32	1.52	1.11	1.38	
February										2.42	
March				1.17							
April										1.65	
May				4.69							
June	1.33	4.02	3.14	2.34	1.38	1.81	.57	2.13	3.51	-58	
July	2.38	3.29	1.14	2.16	2.29	1.91	1.82	1.19	2.33	2.04	
August	1.02	7.63	1.94	5.76	2.06	2.52	2.74	2.31	2.38	2.78	
September -	4.15	)	3.46	- 27	1.51	1.15	2.02	1.80	3.93	2.86	
October	1	4.38	1.40	4.43	4.26	1.10	3.99	2.40	3.71	2.37	
Trovelinger -	2.47	2.60	2.05	1.66	2.70	1.00	1.24	1.72	.92	1.13	
December -	-46	1.70	.97	.18	.69	2:90	1.54	2.13	1.66	2.65	#
December -	17.41	31.22	21.60	27.76	22.23	2265	22.95	20.72.	27.71	23.66	23.791
	C	-	C	C_	C	2	9	C	0	0	

1043 Aug: 9th - tromonous thunderstorm, bail as big as ken's eggs very much too little registered.

"The larger glass is loo small Moroughout but the error is negligible except for larger quantities the precise errors are at 10 it is correct

· 20 it shows · 001 loo much

.30 .. .. .006 ..

.40 .. .. .011 .. ..

.50 .. . . Oly . . owing however

to the greater frequency of small readings I Mink that the average ever per annum will have been '53." Extract from letter from Mr. Saymons to Rev L. Blonging