Diameter of	of Gauge,	iı	ı. Не	ight above	Ground,	ft	in.	Above Me	ean Sea Lev	rel,	ft.
Lipey tc - 2.											
YEAR						1835	183b	1837	1838	1839	MEANS
January											
February								2 47		in the	
March								10.0			
April									7.3%	7 2 5	
May									1.6		
June						1.32	3.84	2.36	4.58	2.78	
July								5.14			
August								3.90			
September -									- X	4.95	
October							5	3.74	200		
November -								1.00		4.14	
December -								# M.		17.74	
Totals -											

Di Elliot.

,	D.,	
Rain	By	 
Gauge	Diameter	
1	Diameter	 1n.

From In Collists Pregister returned to Prev F. Predfond

Y504

Height above Ground, ..... ft. ..... in. Above Mean Sea Level, ...... ft.

Year	1834	1835	1836	1837	1838	1839	Means.
January		3.11	2.90	2.20	1.15	2.94	
February		3.94	2.18	2.43	.61	1.78	
March		2.59	4.04	1.84	2.88	4.00	
April		.74	1.98	.80	1.52	.94	
May				1.09.			
June	399	1.32	3.84	2.36	4:58	2.58	
July				5.14			
August	3.18	2.55	3.80	3.90	3.31	3.63	
September	3.35	5.21	4.71	2.08	2.12	4:32	
October	3.05	4.37	2.18	3.74	2.94	2.70	
November	2:54	3.32	2.71	2.94	2.89	2.60	
December				4.03			
Totals	The second secon			32.61			

Istilian sent by A. Mayor 34 33 38 44 32 6/ 28 25 31.48 = "tosserioreng" C C C C C

## RAINFALL AT Harraby (larliste)

30

	Joseph alkin	Son Esq Gange clear of brees Height above Ground, ft in.	Alv. alkinson's	Mys.
Rain (	Вў	Gange clear of trees	20	V50%
Gauge (	Diameter12in.	Height above Ground, ft in.	Above Mean Sea Level, f	it.

	A- 3	Name of the last o				A CONTRACTOR OF THE PARTY OF TH
Year					1839	MEANS.
January						
February						
March						
April					* .82 .54	
May					.54	
June					2.78	
July					4.02	
August					4.02	
September					4.95	
October					2.38	
November					2.63	
December					2.63 1.53	
TOTALS						

1839 - M. Allimson usually completed this year by using the first three months of Dr. Elliot's register and making the total 32.49