RAINFALL AT Sound Ashbustin

Dart 4	eight above Ground,ft	Mean Sea Level
YEAR		1869 MEANS
January		\$6.76
February		4. 42
March		2.85
April		1.35
May		6.00
June		.39
July		1.20
August		79
September		6.57
October		3.87
November		3.81
December		0.21
Totals		46:22

When I called on M. Amery in Sept. 1869 I found that he was using a gauge of bad construction at my suggestion he obtained a new one on Sept. 8th, and read both until the end of the year - The above values are from the new gauge from Sept. 8 to Dec. \$1 st, and from the old gauge freduced to borns of the new gauge) for the previous nearths

RAINFALL AT ashburton Druid Touse Dart - 4 Diameter 1871 1872 1874 1876 1877 1878 1879 MEANS. 4.18 479 12.19 12.03 7.27 10.69 176 12.95 2.54 8.40 4.680 5.90 4 24 6.68 4.89 5.39 2.13 6.71 2.90 3.94 8.83 5.161 4.07 3.00 6.65 5.00 1.09 1.86 6.05 3.21 1.57 1.05 3.355 39 7 25 2 77 94 3.73 2.41 5.44 6.87 6.48 3.92 4.020 2.87 - 22 2.25 1.73 1.10 3.69 35 5.95 6.87 3.01 2.804 - 19 2 84 5 47 2.48 2.32 4.33 1.60 2.51 4.30 11.30 3.429 .01 5.68 4.05 2.90 1.77 5.11 1.06 4.09 1.36 5.13 3.196 1 . 83 2.09 1.66 6.34 4.91 294 439 6.78 6.30 6.87 4.411 2.818.423.61 2.64 7.22 5.90 8 17 3.08 2.47 5.22 4.954 8.22 6.87 7.89 2.78 9.28 10.75 5.60 5.49 6.25 1.56 6.469 3.76 1.22 9.28 5.38 5.36 9.14 7.80 11.02 5.44 .39 5.844 3.86 5.53 9.00 1.16 8.00 2.85 16.92 3.13 5.24 2.71 5.840 38.89 52.15 71.50 48.17 5744 61.80 G5.85 67.98 52.76 58.39 57.49.

1875 hearest here on the Niabout 80 grs distant 1878 shrub about 8ft high 30 yds distant

RAINFALL AT Druid Gouse ashburton

Obsirver Fabrau aniver, Esq. Rain Gauge, by ... Dart - 4 Diameter as Height 1. 0 Altitude 572 Year 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 MEANS. January 91 3.33 3.57 7.83 7.49 4.44 6.54 5.31 2.01 2.08 4.351 February 837 8.10 3.08 10.10 8:36 7 90 2:20 1.24 .64 2.55 5 344 March 405 7.42 / 5/ 2.7/ 5.23 1.76 6.7/ 2.52 7.40 5.08 4.449 April 2.22 97 7.88 1.66 2.79 5.66 2.74 1.75 2.84 May 1.02 1.90 2.40 2.34 2.12 3.17 4:01 1.96 2.33 2.505 3.78 June 169 4.12 + 1+ 12 24 1:31 1.71 .87 .18 3.72 .45 2.243

August 103 7.15 379 1.57 1 30 2.67 2.69 2.37 2.92 3.44 1.893

November ... 7 08 9.81 754 6461 2.75 7.27 4.44 5.53 12.98 2.97 6.676

December ... 5 90 5.12 7.67 1. 744 7.32 3.14 9.44 5.69 7.79 3.42 5.698

Totals ... 57.69 6127 62.12 55.66 46 06 5258 5509 36.86 54.83 36.61 51.277

7.32

2.52 3.915

1880. Ashburton 1 mile S.E. by S.
Shrub 20 thigh 50 yards NE
1889 Gange moved July 84 SSE

July 4 66 2.60 6.21 3. 75 3.76 44 3.63 2.19

September ... 4913.46 4.86 7.64 2.29 6.10 2.74 3.78 .85

October 9. 78 7.29 8.47 5.67 1.34 8.32 9.40 4.31 2.58

RAINFALL AT Owlburton Druid House

Lat.				Lon.		Ca	unty of	2)evo	n		
Dart	&-C	Rain C	lauge, by			Obser	ner-	Fab	yan	ame	ry Eng	
Diameter	5											
Height	10											
Altitude	5727						584	572				
Year	1890	1891	1892	1893	1894	1895		1897		1899	MEANS.	
January	8.93	5.05	2.63	4.04	8.10	6.45	1.14	4.12	1.29	9.81	5.255	
February											3.401	
March											3.593	
April							/ /			1	2.911	
May											2.484	
June											2490	
July											2.828	,
August											4.128	
September											3.186	
October											6.119	1
November											6.078	
December											7.519	
Totals				4							49.992	

1891 Ashburton Church I Mile S.E. Shrub 20ft high 150ft N.E.

RAINFALL AT ashburton Druid House

LOK	that	Rain	a Gauge, è	yCas	lla	Obs	erverI	1	nan	.//	9
Diameter	5										
Height	10					140.5					
Altitude	572T								584		
Year		1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS
January	7.59	5.21	2.91	6.83	9.17	2.58	11.00	2.16	2.51	2.68	5.2164
February							5.38				4.351
March					1		1. 75			4.00	4.883
April							.96				3.244
May							3.23				
June							2.61			3.85	and the same
July						1 '	.78			2.83	2:647
August				1			2.84			2.29	3.453
September							1.09			2.03	
October	/						8.20			10.60	5.891
November				1			4.44			1.83	4038
December	111	and the second				The second second	3.48				
TOTALS	-								2000		/

1900 ashbuston Church 1/ Mile SE 5kmb 18 phagh 90 gt N. W. 1903 ashbuston Station 11/4 Mile 5E 炒

RAINFALL at ashbuton Druid House

Country of Sanda Dervin Observer J.S. amery hy
River Basin Doct 4

cuplibly molymore Rain Gauge, by

AV 1916-1950 57.06 in brused on 14 yrs (1916-29) P.B770

Diameter	5										
Height	10										
Altitude	584T										
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January	6.39	1.90	7.45	11.00	1.62	4.97	2.93	1.67	6.86	8.98	53.79
February										100000	64.48
March										7.03	5 0.03
April									2.92	2.71	26.02
May						100000000000000000000000000000000000000			1.26	1.60	25.75
June										Value of the same	25.31
July										07/09/04/38	28:16
August											4733
September							3, 27			100000000000000000000000000000000000000	34.25
October		19980 T. P. C. C. C. C.		A CONTRACTOR	The State of the S			1-1-77 CAROLE	3.34		62.89
November				1000	8.59		8.54	- Kalendarion			59.90
December		C. C. C. C. C.						522		SCZ-SI	9692
Totals	63.26	51.58	66.34	57:22	64.84	60.45	58.90	42.56	54.70	56.66	57481
	D	T	7	D			1	-D	3	D	1

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NTE

Date.	Lat. N.	Long. w	Railway Station.	Distance.	Direction.	Church,	Distance.	Direction.
	50.31.30	3.4615	ashbuta	1/3	SSE	achbulon	1/3	SSE
						N SOUME LONDON		

RAINFALL at Abblestor (Dried House)

Country of Last Devon. Observer & de Angrey Esq/, J.P. ~ R.M. Windeatt River Basin B. An: supp & ref Ty Rain Gauge, by 57.06 in based a 14 yes (1916-29) PB770 Ar 1916-1950 Diameter ... 5 Height 1-0 Altitude ... 5844 1930 Year 1920 1922 1923 1924 1925 1926 1927 1928 1929 January ... //->/ 5.60 10.59 9.62 8.23 6.97 2-82 7.18 10.13 3.91 9.54 February ... /38 30 7.29 12.12 2.71 7.53 5.17 5.10 497 3.41 March 5.30 4.17 625 2.39 3.29 .65 1.40 6.71 6.35 .47 April 6.26 82 5.93 5.50 3.89 3.25 2.81 3.41 .88 554 May 2.72 3.63 95 2.57 6.92 5.53 181 68 1.11 4.76 1.83 June 2.3-7 '11 .00 4.85 3.24 2.93 2.15 97 (.15) 3.02 July 494 92 5.86 1.30 5.97 3.80 1.15 5.19 1.95 1.97 2.96 August 1.70 2.70 4.78 4.20 438 4.70 2.25 4.37 2.96 3.05 3.76 September. 2.18 120 3.81 4.96 7.09 4.90 1.35 7.11 2.07 .63 7.14 October 4.95 2.01 2.01 10.54 9.02 667 3.93 3.90 11.03 8.49 6.23 5.27 12.65 441 9.11 19.58 November ... 3.47 5.58 4.61 4.96 5.63 9.41 December... 8.79 3.13 9.85 5.59 10.85 8.70 .65 651 6.49 14.52 TOTALS... 55-77 30-17 59-28 57-10 71-60 62-20 48-08 58-26 62-51 64-12

1920. Fees doft. 100 7 5. off N. 6 N. 7.

1930 probably to low ys

9/42

	d Ordnance Survey } inch Series	No. of May		. Reference N	0.	
at. N. Lon	Railway Station.			Parish Church.	Distance Direction from gauge	
30 3 4	65 Alberton	13	S.J.E.	Abbuton	15	d.d. 6
	and the same of the same of	1130	at. N. Long. Railway Station. from	from gauge	at. N. Long. Railway Station. from gauge Parish Church.	at. N. Long. Rallway Station. from gauge Parish Church. from

A.M. Form 1356. Air Ministry, Meteorological Office.

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	3	1

	RAII	NFA	LL	at	7sh.bu	aton	(Dr.	id H	ouse)				
					shire		Obser	rver	iss R	m i	indea	It	
A	Type o				years obs.		hted. Pe		erage			Ref	88/21
	Diameter		5.										
4	Height		1.0.										
	Altitude		583.										
	Year		1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Means
	January		4.78						-				
	February .		4.07										
	March .												
	April												
	Мау												
	June												
	July												
	August .												
	September .												
	October .												
	November .												
	December .												
	TOTALS .	*	50.83	N.R.	#								

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	0,00					V	

Position of	Position of Station on reduced Ordnance Survey Map, 1 mile to 1 inch Series No											
Date,	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge						
1931			Ashburton	Kam.								
						7						