RAINFALL AT Great Malvem Bell To

Seven R.	- 1.	Rain	Gauge, by			Obser	ver	2.13	Colo	ter lwell	Eg
Diameter						19				5	
Height			1							4.0	
Altitude										520	
Year	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	MEANS
January										#.60	
February										1.21	
March										2.81	
April										4.51	
May										3.59	
June										. 40	
July										2.61	
August										2.96	
September										1.54	
October										2.84	
November							1			1.24	
December										1.68	
Totals				2.3		-				25.99	

Indicates entered correct day. (See note at beginning of this book).

MET.O.8 RAINMASTER BETROSPECTIVE MEE NEVI.

446804

MGR: So(32) 774 4596

11: 520 It = 158 metres Date of review: 18/9/78

Great Malvern Belle The House country of Worcester Lat. AB. Coldwill En Rain Gauge, bu a Mander Egy Seven R-1. Diameter 40 Height 1894 1897 1898 Year 1890 1891 1892 1893 1895 1896 1899 MEANS. January 1.91 1.92 2 30 4.09 .62 2.16 .56 4 35 2 280 3.05 1.84 February 1.40 3.10 2.55 .10 .34 2.79 1.23 2.97 1.518 ./0 March 1.12 .26 1.35 2.09 2.88 3.52 .43 .84 April 1.62 -34 1.80 2.20 .92 1.87 May 2.03 3-49 1.76 1.79 3.21 1.17 .23 .78 3.65 2.54 2 June 2.09 2.49 1.94 1.03 2.36 1.20 1.96 2.67 .83 1.74 1. July 2.38 1.86 2.44 1.80 2.79 2.98 1.61 1.14 1.17 1.11 1.928 August 2.51 5.45 2.52 1.71 3.06 2.27 1.36 4.24 2.75 1.47 2.904 September... .93 1.02 2.76 1.01 4.31 .55 497 242 .69 2.54 2.120 October 1.36 7.68 1.66 2.13 3.06 2.93 2.15 1.57 4.20 2.90 2.964 November . . . 2.39 2.74 2.42 1.43 3.46 4.95 62 2.08 2.15 1.95 2.419 December 1.16 3.56 .98 3.63 2.08 1.93 3.33 2.99 2.81 2.94 2.541

MET.O.S RAINMASTER RETROSPECTIVE SITE REVI. 1

TOTALS

446804

NGR: So (32) 774'4596

20.80 33.28 21.40 20-15 32.33 26.46 20.99 28.23 22.19 27.06 25.289

ALV S20 ft = 158 metres. Date of reviews

18/9/78

446804

RAINFALL AT Great Malvern Belle Vue Hous

Diameter	5										
Height	4.0										
Altitude	520	320	520								
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS
January	4.13	1.90	1.30	3.00	2.76	1.13	4.41	1.19	.86	1.05	2:173
February											
March	1.16	1.78	1.73	3.37	1.54	4.13	1.31	.81	2.99	3.63	2245
April											
May	2.35	.92	2.22	4.81	2.01	.52	2.64	3.16	2.35	1.18	2.216
June											
July	2.33	2.49	1.51	3.28	2.26	. 83	1.03	3.51	2.40	3.11	2:275
August	3.57	2.63	4.51	3.96	1.80	6.32	.80	2.50	3.38	2.04	3.15
September											
October											
November	2.25	1.01	3.13	1.37	1.36	3.10	3.12	2.36	1.60	.82	2:012
December	N			1			1		The state of the state of		

1906 J. malvanshurch formile

TOTALS . . 33.74 2472 29.34 39.23 23.95 28.15 28.55 31.54 26.56 30.04 2

446804

NGR: So(12) 774'4596

520 11 = 158 metres, Date at re

Slope of malvem theles

Inspected by CS. 1x.10.

Extraordinary exposure as indicated, but probably the only one available.

Tall House

RAINFALL at Malvern Belle You House County of Wonesatershare Observer a Mandarley River Basin Severn Right Book Tributaries 1 Rain Gauge, by

Diameter	5										
Height	4 0										
Altitude	520										
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January	2.55	.96	5.36	4.58	.81	3.08	1.25	1.37	2.60	4.01	
February										3.85	
March		I Land						(Table 19)	-	5-13	
April	2.26	1.39	.09	3.95	1.48	1.06	1.24	1.24	3.11	2.07	
Мау	1.67	1.34	2.79	3.10	1.57	3.74	3.49	4.71	1.75	1.19	
June										.89	
July										3.50	
August										2.68	
September										1.86	
October										2.46	
November	4.51	3.06	1.55	3.29	3.30	2.37	2.92	97	2.02	1.70	
December	5.68	7.13	3.43	.92	5.89	5.79	2.71	1.05	2.59	3.85	
Totals	36.75	25.50	43.00	34.23	31.05	36.77	32.59	29.13	27.52	33.19	
	10	70	7	2	>	7	3 (2	39	2	

MET O 8 RAINMASTER

446804

NGR: 50(32) 774' 4596

ALT; 520 ft = 158 metres. Date of review: 18/9/78

+ Inspected

Date.	Lat. N.	Long.w/	Railway Station.	Distance.	Direction.	Church.	Distance.	Direction.
	52.8.	2.18-	3 malum	1/290	E	fin alven	200 yds	SE

RAINFALL at Makeyn (Belle Vice Hoor

country of Waterly. Observer A. Marchy Eq.

River Basin / - Seven R.

Sound scorrect Grange, by heaver about of 50 minh from of to 50.

				6	20.0%	L 50.	7				
	Diameter 5										
Į	Height 4.0										
No.	Altitude 320										
I	Year 1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930
1	January 3.5%	3.09	4.28	1.28	3.88	1.93	3.77	3.46	4.57	1.45	5.10
	February 1.0/	. 24	3.18	5.94	.57	3.06	2.37	3.13	2.27	.76	.71
	March 3-33	1.21	2.33	1.88	2.09	.49	. 28	2.96	3.36	. 09	2.53
	April478	1-14	2.48		3.20	1.9.2	2.57	1.62	1:37	97	3.14
	May 1.89						della reconst			1-98	2.28
	June 3.02	-66	.95	.36	2.81	.01	1-41	3.61	2.66	1.87	1. 66
	July 4.88									2.17	3.41
	August 69							STATE OF THE PARTY OF		1.54	3.65
	September 2.64	1-12	2.88	2.02	5.50	4,23	. 56	4.88	0.83	79	4.67
	October 2 . 85										2.88
	November ·95									8.72	3.67
	December 2. 96									6.31	3.51
-	TOTALS 32.50	18.81	31.36	31-63	45.49	28.12	3074	38-62	30:43	31.14	34 XI

Imputed B. G. on cide of maken till above main street.

on steeply stoping ground but b well cliebtered by horness to E

Steen no several alonguite. Superney poor.

unorthordore caposure but record to be familied the 3th /269 326/36

MET.O.8 BAINMOSTER

446804

NGR: 50(32) 774'4596

ALE: 520 n = 158 Hillion Bate of roview

Position of Station on reduced Ordnance Survey \ No. at Man Reference No.

Date.	Lat. N. Longaç		Railway Station.		Direction gauge	Parish Church.	Distance Direction from gauge	
fres · le sheet	52.8 2	:18	St. Mahry	去m.	٤.	gtillalan	200 gb. LE	

Air Ministry, Meteorological Office.

2	381
	31

River Basin			J		Tribs	.1					
Type of Gau					ited. Pe	eriod of as	erage	1881-	1915	Ref	3.
								9336/2			
Diameter	5										
Height	4 0										
Altitude	520										
Year	. 1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Mean
January	1.52	3.08									
February		.15									
March		1.80									
April	3.66	3.96									
May	4:58	7.46									
June	4.62	179									
July	3.30	1.94									
August	5.49	3.68									
September	2.50	3.54									
October	.97	4.09									
November	4:54	1.65									
December	. 1.18	1.40									
Totals	.34.67	34.54	#								
11				- 124						1) (4
1982. Inon:	Printe	portly	true 1	eovere	00t-n	ote 1	exposi	ure n	of or	mode	x.
Termin						MET.O.8	RAINMAS	TER	_		
						RETROS	PECTIVE SI	74'45	_	116	804

Date. Lat. N. Long. Railway Station. Distance Direction from gauge

St. Molueru. Z. mi. E. Molueru. 2007. S.E.