Lat			L	Go.		County	of Vo	rks.	W.F		
heroey up	per.	Rain G	auge, by		Milano.	Observ	er 9 4	Radde	in Eq.	C.E.	-
Diameter				5							
Height				7:0				die.			
Altitude				1581							
Year	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	MEAN
January											
February											
March											
April											
May								T (d)			
June										-49	
July		125									
August											
September											
October											
November		13.9									
December											
Totals			88	17.00	1250		27.44		2 / 2 -	10 /0	

1883 - 1908 red. 17. ×1.20 E.Ze. ×1.22

Lat.				Lon.	enfie	Con	unty of	yo	ks.	W. F	?.
meney.	upper	Rain G	iauge, by			Obser	cer 9. ##	Raddin	ks.	5.	
Diameter	5										
Height	1.0	?									
Altitude	1581										
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS
January											
February											
March											
April											
May											
June											
July											
August											
September											
October											
November											
December											
						1000					

1883 - 1908 reed 17. x1.20. Ett. x1.22

RAINFALL AT Greenfield ashway Moso											
Mersey	Uppe	-Rain	Gauge, by	1		Obser	rver +	July	conte	g C.E	
Diameter	//								7		
Height									10		
Altitude									16071		
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS.
January									3.20	2.20	
February									3.90	2-10	
March									3.00	3.50	
April									2.30	3.90	
May									3.00	1.70	
June									1.90	2.60	
July									5.10	5.10	
August									3.20	3.30	
September									3.50	2.00	
October									2.40	3.70	
November									2.50	.80	
December									3 10	8.50	
TOTALS	43.10	2680	2700	39.70	35.00	39.00	3600	3720	37.10	39.40	36.030

1863-07 red. x1.20 end. x1.20 (now P.1.)
1904 Suenfield Church 3 Miles 5.5.
Sneyland Station ENNS By
Ho object near
1907 freenful Hation 23/4 Miles F

Rejected from survey. 18" to

RAINFALL at Greenfield Odnway Moss

County of WR. Morkshini Observer 7 J. Discon Eng Ch.

River Basin Europe Morsey 4 G. H. Raddinlag Ch.

Smalder Rain Gauge, by N+3

Diameter	5										
Height /	0										
Altitude /5	81										
Year 19	910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS
January 5	60?	1. 37	3.15	3.95	3.78	7.20	3-47	4.42	3:09	492	
February 4	100 YEST 100			SECTION STREET		1 2 2 2	/		5.80	1.41	
March	74- 2	2.45	5.69	4.78	6.15	1.31	5.07	2.77	2.19	5.50	
April 4.										281	
Мау 3 -										1.65	
June 4 -											
July 5	11-16-10	1				1001/09/05/09		1	5.86	2.59	
August 6											
September			51					17 10% 7000 SESSE	100000000000000000000000000000000000000		
October 3	88	3.90	5.20	2.94	3.24	2.53	6.19	4.86		2.64	
November 3									THE STATE OF	3.51	
December 6.									The state of the s		
TOTALS 48	103	39.93	52.27	36.68	46.14	38.92	42.80	40.56	54.07	38.66	

19/0 for fauge found bother + Pau Jouge 5" creeked. Read weekly + at and of month - Met pointed

	Rejected from survey. 12" low.											
Date.	Lat. N.	Long.	Railway Station.	Distance.	Direction.		Distance.	Direction.				
	53-32-14	1.57.10 W	Expermell LAW R	2 180 7ds	UN W	Si Prado Haddlewith	7 - 1540 JA	NWSW				

3097

RAINFALL at Greenfield ashway moss

Country of N. P. Yorkshire Observer G. H. Raddin Esq &&

River Basin Upper Mersey 4 askton under Lyne bow

Showdow Rain Gauge, by n 2 23. (1929) h. 4. B. Whitson Erg. C.E.

		vv/.			0						
Diameter	5-										
Height	10										
Altitude	1581										
Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	MBANS.
January	4.19	7.24	3.14	3.49	2.13	2.86	469	4.41	927	2.13	5.71
February	3.92	76	4.39	3.29	1.57	5.53	3.89	1.77	4:34	.82	1.26
March	2.89	2.79	2.10	2.12	189	1. 47	163	4.72	2.27	1.29	2.59
April	6.53	2.62	3.05	2.96	2.02	2.38	272	5.01	1:31	1.95	3.39
May	4.97	2.00	1.10	3.67	4.40	3.82	471	1. 73	229	3.38	2.85
June	3.21	.37	2.39	1.17	1.90	.05	465	4.93	6.16	1.24	.407
July										3.00	9.06
August										6.36	6.07
September										2.16	5.38
October	- 0000	1000		1						5.41	5.90
November									The state of the state of	8.31	6.27
December							House and the			7.50	3.10
Totals	45.96	38.50	37.13	38.51	32.96	H0.42	45.43 N. D.	51.73	50.64	43.55	55.65

I on open moor. 1924 N.P. Short ManyRout 1925 Not punted, Con-

Position of Station on reduced Ordnance Stervey \ No. of Map Reference No. Map, 2 miles to 1 inch Series Distance Direction Distance Direction Long.W Railway Station. Parish Church. Date. from gauge from gauge 53 32 14 157 10 Uppermill WNW " Grantina 1 10 1070 W by 3 Annu

July

Air Ministry, Meteorological Office.

309

81 2-19 4.06 32-34

4.98 2.82 1.60 28.46

5.49 3.98 1.10 34.07

9-03 6:27 51.43

RAINFALL	at Greenfield (Ashwa	y Moss)
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5.24 4.12 1.97 3.58 2.97

3.04 5.12 1.89 2.70 .84

4.76 5.76 4.15 4:29 2.02

6.40 61 3:44 2:11+ 3:34 5:05 2:52

Rive	r Ba	sin	Me	ersey-	Vpp	er-4			1.T.B				
iameter			5.										
leight			1.0.					4					
ltitude			1581.			1 7							
Year			1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Means
anuary			6.27	5.37	266	3.26	1-70	4.48	5.56	6.44	7.27	2.33	45.34
									8.89				
									1				

278 4.02

1.92 3.55

574 3.70

7.42 1.90 1.84 3.64 1.99 3.38 1.71 2-03 3.17 31.32 September 6.22 5.46 2.62 3.80 5.55 2.79 1.64 5.72 43.67 7.07 2.78 3.01 8.32 5.64 5.17 7.88 594 3.56 4.06 5.63 59.67 10.46 November 7.11 3.17 2.94 3.72 6.62 8.58 10.70 58.66 675 3.26 5.81 December 2.27 1.91 082 5.79 3.25 449 4.05 5.17 6.66 39.46 TOTALS 58.69 45.32 35 65 41 20 43.17 83.37 47.95 56.29 57.15 55.55 494.31

1932. Open Moor.

1934 hopecled Sept. Check q. to be moved to new rich relected to make the both q's to be need weekly to end of 1936

Position of &	Station on re 1 mile i	educed Ore to 1 inch S	Inance Survey Map, Series	No. of Map	Reference	Vo
Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge
1931			Uppermill	Imlisoy WNW	St.Chads Saddleworth	Indistays Wby

A.M. Form 10		Air M		-				Station	No		1. 7	
Count River Type	y of Basin	Nost marsen	Rid y W	ling Sper	±	Observer	· M.T.	BU	Nits	on E	Sq., C.E.	
Annual Averag	ein.	based on	years	s obs. un	-weighted	. Period	d of avera				20	
Diameter .	5			559	637			411/2				1
Height .	1 0				i		1					
Altitude .	1581		-		41	3.00						
Year .	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means	
January .	4.0b	6.656	. 88	8.60	5.96	640	3.57	12.08	2.97	3.84	61.01	
February .	7.44	2.073	80	3-53	6.12	8.25	(2.50)	3.47	3.44	6.39	47.01	
March	6.74	4.28	1.19	1.07	1.67	2.36	(8.50)	164	1.97	3.03	33.45	
	4.06	3.08 3	.30	3.37	3.07	280	4. 16	2.35	5.16	5.17	37.11	
May	3.56	4.82 2	.98	5.20	4:45	3.34	4-14	2.41	3.64	2.59	37-13	
June	1.88	1.69 4	1.66		7.47		3.38	5-61	.96	2.87	37.22	
July	3.63	6.25	9.98	4.69	256	7.67	3.20	2.83	3.31	408	41.20	
August .	8.65	6.307	7.60	5.05	5.05	5.88	.42	5.99	4:71	6.07	55.72	
September .	.90	4.13 5	.72	6.25	3.48	7.73	2.79	3.83	2.54	8-02	45.39	
October .	- 6.88	8.623	. 54	5.06	7.34	1.85	1.96	3.59	5.07	3.81	47.67	
November .	3.09	1.52	1.72	9.80	1.27	10.61	6.13	2.83	8.33.	8.72	51.02	
December .	3.58	5.023	3-19	5.00	3.49	4.45	5.80	5.14	9.28	3.66	48.61	

54.43 51.56 61.76 51.93 6590 47.15 51.77 57.33 68.25 548.5

TOTALS ...

80004

Position of	Station on red 1 mile to	luced Ordna 1 inch Seri	nce Survey Map, N	o. of Map	Reference N	o
Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge.
				15 1 1 1		

\$ Tut wall

Position of Stat	Position of Station on Ordnance One-Inch map: No. of Map. (02 National Grid Reference (44.) 320.46											
Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge.						
			130									

Summary of Earlier Records from 10-year Sheets .

Record D, or d	1910-19 433 1920-30 83 1931-40 83 1941-50 83 1951-60					
		J	Wnp 25-26	✓	~	