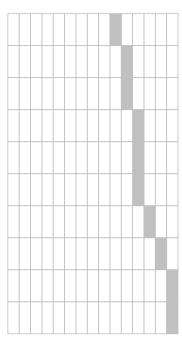
## **BIRMINGHAM-WW-FIGIN** [GitHub link]

TYRain_1900-1909_25_pt1-page-181.jpg	Page 2
TYRain_1910-1919_24_pt1-page-031.jpg	Page 3
TYRain_1910-1919_24_pt1-page-032.jpg	Page 4
TYRain_1920-1930_27_pt1-page-012.jpg	Page 5
TYRain_1920-1930_27_pt1-page-029.jpg	Page 6
TYRain_1920-1930_27_pt1-page-030.jpg	Page 7
TYRain_1931-1940_22_pt1-page-174.jpg	Page 8
TYRain_1941-1950_26_pt1-page-139.jpg	Page 9
TYRain_1951-1960_23_pt1-page-323.jpg	Page 10
TYRain_1951-1960_23_pt1-page-344.jpg	Page 11



Rain Gauge, by   Observer   Early   Colored
Diameter       Height       1 %         Altitude       170 %         Year       1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 Mr.         January       5 90 4.90 6.35 2.20 6.00 6.35 2.20 6.00 6.00 6.00 6.00 6.00 6.00 6.00
Altitude  Year 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 Min  January  February  March  April  May  June  July  September  October  November  December  December
Year       1900       1901       1902       1903       1904       1905       1906       1907       1908       1909       Mandary         January  .
January  February  March  March  5.90 4.90 4.60 3.75 6.00  May  June  July  September  October  October  December  December  To a september  December  To a september  To a septe
February       6.35       2.26         March       5.90       4.60         3.75       6.00       3.75         May       5.00       2.50         June       3.35       3.70         July       7.30       9.80         August       7.25       3.60         September       1.70       10.90         November       6.50       3.50         December       7.00       8.45
February       6.35       2.20         March       5.90       4.60         April       3.75       6.00         May       5.00       2.50         June       3.35       3.70         July       7.30       9.80         August       7.25       3.60         September       7.20       7.10         October       10.90       10.90         November       5.00       8.45
March  April  May  June  July  September  October  December  December  September  December  September  December  September  June  June .
April  May  June  July  September  October  November  December  December  April  3.75 6.00  5.00  2.50  3.35 3.70  7.30 9.80  7.25 3.60  7.25 3.60  7.20 7.10  1.70 10.90  6.50 3.50  7.00 8.45
May       5.00       2.50         June       3.35       3.70         July       7.30       9.80         August       7.25       3.60         September       7.20       7.10         October       1.70       10.90         November       6.50       3.50         December       7.00       8.45
June       3.35       3.70         July       7.30       9.80         August       7.25       3.60         September       7.20       7.10         October       1.70       10.90         November       6.50       3.50         December       7.00       8.45
July       7.30       9.80         August       7.25       3.60         September       7.20       7.10         October       1.70       10.90         November       6.50       3.50         December       7.00       8.45
August  September  October  November  December  7. 25 3.60 7. 20 7. 10 1.70 10.90 6.50 3.50 7.00 8.45
September       7. 20       7. 10         October       1. 70       10. 90         November       6. 50       3. 50         December       7. 00       8. 45
October       (.70   10.90           November       6.50   3.50           December       7.00   8.45
November 6.50 3.50 7.00 8.45
TOTALS 67.20 67.25

	Diameter	5		1								
	Height	1,0		)								
	Altitude	1700				76						
	Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	Means.
	January	7.20	3.45	(6.90)	8.55	8.30	10.90	9.45	3.50	(4.45)	6.90	
	February											
	March	No. of the State o	The second second	The state of the s			The state of the state of	The same of the sa				
	April											
	May											
	June	8.05	5.10	680	7.45	2.60	1.90	5.45	4.15	4.35	5.92	
	July	7-70	. 85	6.80	3.35	7.25	6.62	4:15	3.21	6.85	3.40	
	August	7.00	4:10	16.50	6.15	7.40	8.20	6.15	16.15	4.45	6.55	
	September	90	6.70	2.13	3.95	6.10	2.25	6.60	5.12	17.25	5.30	
	October											
The second second	November									The second second	AND THE RESERVE AND THE PARTY OF THE PARTY O	
	December	10.40	10.90	11.60	6.70	11.00	15.10	5.85	(3.50)	14-10	14.80	
	Tomara	7603	C6 722	77 17	d. Co	9,70	form	(83-65)	1/1 ==	162.05	10139	m9 no
	Totals	10.00	20.12	8/.18	81.50	84-15	12.8/1	(03 03)	76.23	(93.05)	14.20	78.92
912 - 916 9	Jen inches	-	il :	fan s	fel es	2. 2.						
rapoer											Tarana da	

RAINFALL at Programs with Figure 122  Country of Radiogn Observer Educating San Fig.  Biver Busin. Lye (  Bain Cauga, by  Birer Busin. Lye (  Altitude  Year 1910 1911 1912 1918 1914 1916 1916 1917 1918 1919   January  Q. 20 8. 70 12. (5 7 Q. 25 3. 70 7 85 705 27. 85  Fabruary  Q. 20 8. 70 12. (5 7 Q. 25 3. 70 7 85 705 27. 85  Fabruary  March  May  G. 75 7. 60 2. 65 (9. 5) 6. (0 2. 45 (6. 70) 22. 80  May  G. 75 7. 60 2. 65 (9. 5) 6. (0 2. 45 (6. 70) 22. 80  May  G. 75 7. 60 2. 65 (9. 5) 5. (0 2. 45 (6. 70) 22. 80  May  G. 75 7. 60 2. 65 (9. 5) 5. (0 2. 45 (6. 70) 22. 80  Augint  June  June  G. 75 7. 60 2. 65 2. 15 6. 80 5. 22 17. 35 5. (0 3. 47)  Getober  Responder  G. 76 6. 40 3. 65 4. (0 13.65) 14. 65 4. 65 13. 15  December  Q. 40 13. 45 9. 55 (5. 95) 5. 45 16. 55 8. 65 (6. 80) 31. 15  December  G. 70 7. 60 14. 5. 15. 70 6. 00 3. 45 14. 25 15. 60 38. 70  Torars  From S. 4. 8 gether de g.  1910 Now Petransonal will  1910 Por S. 4. 8 gether de g.  1911 Now Petransonal will  1912 Por S. 4. 8 gether de g.  1912 Now Petransonal will  1913 Por S. 4. 8 gether de g.  1914 Por S. 4. 8 gether de g.  1919 Por S. 4. 8 gether de g.  1919 Now Petransonal will  1919 Por S. 4. 8 gether de g.  1910 Por S. 4. 8 gether de g.  191					31		0			42.4	2	10	
River Basin   Rain Gauge, by	)	RAIN	FALI	at_	Bir	ningl	au 6	5-16-	Figur	N	0.2		
River Basin   Jay		Q				0		2a	ntony	Jean C	59		
Diameter  Height  Altitude  Year 1910 1911 1912 1918 1914 1915 1916 1917 1918 1919 Marsh  January  9.20 8.70 12.15 9.25 3.70 1.85 705 27.85  February  11.70 12.60 3.40 (5.10) 4.40 5.05 9.05 23.60  April  May  11.70 12.60 3.40 (5.10) 4.40 5.05 9.05 23.60  May  11.70 12.60 3.40 (5.10) 4.40 5.05 9.05 23.60  May  11.70 12.60 3.40 (5.10) 4.40 5.05 9.05 23.60  May  11.70 12.60 3.40 (5.10) 4.40 5.05 9.05 23.60  May  11.70 12.60 3.40 (5.10) 4.40 5.05 9.05 23.60  May  11.70 12.60 3.40 (5.10) 4.40 5.05 9.05 23.60  May  11.70 12.60 3.40 (5.10) 4.40 5.05 9.05 23.60  11.70 12.60 3.40 1.95 6.40 3.85 5.50 1.52 17.07  June  11.70 12.60 3.40 1.95 6.40 3.26 6.90 3.55 17.91  August  11.70 12.60 3.40 1.95 6.10 6.10 6.10 6.10 6.10 6.10 6.10 6.10	River Basir		Wye						(	$\sim$	1		
Height		Rai	in Gauge, t	y									
Height													
Height	Diameter				5								1
Year 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919   Marans   Testals     January   9.20 8.70 12.65 9.25 3.70 7.85 7.05 27.85     February   9.26 3.40 (5.10) (4.40) 5.05 9.05 27.30     March   9.65 2.95 6.05 (7.55) 6.00 2.45 (6.70) 22.80     May   6.70 6.30 3.45 6.20 3.85 5.50 1.52 17.07     June   6.75 7.60 2.65 (9.5 5.70 4.20 5.02 6.50 21.42     July   6.90 3.30 7.00 6.65 4.20 3.26 6.90 3.55 17.91     Angust   17.00 6.05 7.00 8.20 6.11 6.66 4.80 6.60 34 17     September   2.38 4.20 5.65 2.15 6.80 5.22 17.35 5.40 34.77     October   8.20 6.40 3.65 4.00 13.65 4.05 7.45 3.95 39.10     November   9.40 13.45 9.55 6.95 5.45 6.55 8.65 (6.50) 31.15     December   9.70 8.75 (7.86) 85.11 (7.54) 95.01 (7.71) 335.84     1912 Nov Planepored will 1912 1913 1914 1915 1915 1915 1915 1915 1915 1915													
Year 1910 1911 1912 1918 1914 1915 1916 1917 1918 1919 Meaning Mea	Altitude												
January    Pobruary   1.70   1260   3.40   5.10   4.40   5.05   27.85     March    April    5.10   6.30   3.45   6.10   2.45   6.70   22.80     May    1.70   1260   3.40   (5.10)   4.40   5.05   6.05   2360     April    5.10   6.30   3.45   6.20   3.85   5.50   1.52   17.07     June    6.75   7.60   2.65   1.95   5.40   4.20   5.02   6.50   21.42     July    6.90   3.30   7.00   6.65   4.20   3.26   6.90   3.55   17.91     August    17.00   6.05   7.00   8.20   6.11   16.66   4.80   6.60   34.17     September    2.38   4.20   5.65   2.15   6.80   5.22   17.35   5.40   34.77     October    8.20   6.40   3.65   4.00   13.65   4.05   7.45   3.95   39.10     November    9.40   13.45   9.55   (5.95   5.45   6.55   8.65   (6.50   31.15     December    10.90   7.60   1.45   5.70   6.00   3.45   14.25   15.00   38.70     Totals    57.10   84.75   79.80   85.11   78.54   95.01   79.12   335.84     1912   Not of tampored with table lead for S. & by check a	Year	1910	1911	1912		1914	1915	1916	1917	1918	1919	MEANS.	9
February	January				9.20	8.70	12.15	q.25	3.70	4.85	7.05		
March	February									200000000000000000000000000000000000000	100000000000000000000000000000000000000	27-30	
May	March				11.70	12.60	3.40	(5.10)	(4.40)	5.05	9.05	2360	
May	April				9.65	2.95	6.05	(y.55)	6.10	2.45	(6.70)	22.80	
June	May				5.10	6.30	3.45	620	3.85	5.50	1.52	17.07	
August 17.00 6.05 7.00 8.20 6.11 (6.66 4.80 6.60 34.17  September 2.38 4.20 5.65 2.16 6.80 5.22 17.35 5.40 34.77  October 8.20 6.40 3.65 4.10 13.65 14.05 7.45 3.95 39.10  November 9.40\$ 13.45 9.55 (5.95) 5.45 10.55 8.65 (6.80) 31.15  December 10.90 7.60 11.45 15.70 6.00 3.45 14.25 15.00 38.70  Totals 87.10 84.75 79.80 (85.11) 78.54 95.07 (99.12) 335.84	June			6.75	7.60	2.65	1.95	5.40	4.20	5.02	6.50	21 42	
September  0ctober  9.20 6.40 3.65 4.00 13.65 14.05 7.45 3.95 39.10  November  9.40\$ 13.45 9.55 (5.95) 5.45 10.55 8.65 (6.50) 31.15  December  10.90 7.60 11.45 15.70 6.00 3.45 14.25 15.00 38.40  FOTALS  87.10 84.75 79.86) 85.11 78.54 95.07 (79.15) 335.84	July			6.90	3.30	7.00	6.65	4-20	3.26	6.90	3.55	17.91	
October  8.20 6.40 365 4.10 13.65 14.05 7.45 3.95 39.10  November  9.40. 13.45 9.55 (5.95) 5.45 10.55 8.65 (6.80) 31.15  December  10.90 7.60 11.45 15.70 6.00 3.45 14.25 15.00 38.40  FOTALS  87.10 84.75 79.86) 85.11 78.54) 95.07 (79.13) 335.84  1912 Now Stampored will  1912 Now Stampored will  1912 Now Stampored will	August			1	6.05	7.00	8-20	6-11	16.66	4.80	6.60	34.14	
November 9.46.8 13.45 9.55 (5.95) 5.45 10.55 8.65 (6.50) 31.15  December 10.90 7.60 11.45 15.70 6.00 3.45 14.25 15.00 38.70  TOTALS 57.10 84.75 79.80 (85.11) 78.54) 95.07 (79.12) 335.84  1912 Now & tampored will 1912 Now & tampored will 1914 Control of Stampered will	September				4.20	5.65	2.15	6.80	5.22	17.35	5.40	34.77	
December 10.90 7.60 11.45 15.70 6.00 3.45 14.25 15.00 38.40  TOTALS 57.10 84.75 79.86) 85.11 (78.54) 95.07 (79.15) 335.84  1912 Now & tampored will 1915 Cont for S + By check q.	October		THE RESERVE TO STREET WAS A STREET			THE RESERVE OF THE PERSON	1	The second second second	CONTRACTOR OF THE PARTY OF THE	The second second			
FOTAIS \$7.10 84.75 79.86) (85.11) (78.54) 95.07 (99.15) 335.84  1912 Nov Stamponed will 1916 Cont for S + By check q.	November.					1				THE RESERVE	T	TOWN THE SECOND	
1912 Nov Stampored will 1916 Cont for S + Bycheck q.	December			10.90	7.60	11.45	15.70	6.00	3.45	14.25	15.00	38.70	
1916 Cont for S + By check q.	FOTALS				87.10	84.75	(79.80)	(85.11)	(78.54)	95.07	(99.18)	332.8	4
1916 Cont for S + By check q.	19/2 of Chan	bene	d will									Y	gen.
1919 April & Nov. conested for S.				g .									( *
	1919 Ap	ind of 1	vov. e	oned	ted fo	n S.							
Date. Lat. N. Long. Railway Station. Distance. Direction. Church. Distance. Direction.	Date.	Lat. N.	Long.		Railway St	tation.	Distan	ce. Direc	etion.	Church	1.	Distance.	Direction.
	•			4									
												400	
BRITISH RAINFALL ORGANIZATION. 62, CAMDEN SQUARE, LONDON, N.W.	. BRITISH RAI	NFALL OF	RGANIZATI	ION.				62, C	AMDEN S	QUARE,	LONDON,	N.W.	

	RAI	NFA	LL a	rt 34	min	han	Ty	my	updd	SN914	iness!	1
Count	y of_	Parly	n)			Obser <b>ve</b> r:	7.W.	Mac	aula	, Sog,	166.	
River	Basin 6	ye-	/							MW.		
	nowdan			y Cise							CE	To a
		4	1.33 7				el. V	A . AA				
Diameter	. 5											
Height	1.0											1
Altitude	832		4									
Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930 MEANS.	197
January .	8.01	8.16	9.07	6.38	6.23	7.03	9.13	9.24	12.26	2.21	10.31	8
February .	. 4.18	.30	7.93	13.93	1.74	12.08	4:37	5.82	6.42	1.42	. 88	5
March											3.75	4
April	9.79	1.90	4.55	4.46	5.72	5.20	3.42	3.86	2.44	1.36	4.39	4
May	. 5:13	2.73	1.19	5-06	6.08	5.96	3.54	2.11	1.13	4.34	3.50	1
June	3.97	.77	1.89	.76	2.87	•11	2.81	6.72	6.23	3.55	1.87	3
July	6.00	2.33	7.34	4.63	6.45	8.30	6.96	6.26	3.62	3.80	6.38	
August	2 03	6.25	3.56	5.79	6.35	4.92	5.45	10.38	6.57	3 - 10	7.09	4
September	4.34	1.80	4.22	5.27	8.32	4.93	3.43	6.53	1.80	2.42	7.96	è
October	5.58	2.50	1.74	9.43	6.99	6.98	6.07	5.27	8.49	8.62	8.72	, 4
November.	2.32	5-10	3.03	5.91	4.97	4.52	10:45	4.41	11.41	14.42	8.14	7
December.	5793	6.70	7.46	6.39	9.59	6.43	1.89	3.94	4 95	15.86	8.39	7
TOTALS.	65.2	44.95	56.83	71.32	67.62	63.91	59.96	71.76	70.46	61.63	71.38	7
- la	poeter C	8 11.	7.21	Stil 1	D.D.	w. ol	nl 45	degen.	he	hops	verel e	
ina	de. Ir	en	we b	e espe	ited !	ofire	aces	irale /			I wind.	
Ber	te ponte	i l	a at	to or	ed ma	equil	9. 4	tick i	vaa Non	ul.		
Position o	f Station of Map, 2 m				vey } A	o. of Ma	p		Refer	ence No.		
Date.	Lat. N			Railway S		Distance	e Direct	ion	Parish Ch		Distance from g	
							J5-				- J	

Diameter 57  Height 1.0  Altitude 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 Means  January 6.35 80  March 7.35 3.80  June 4.80 1.20  July 8.35 4.50  August 4.60 11.34  September 5.35 4.50  December 5.36 5.55  December	County of	of	Rad	not			Observer.	Im.	llac	aul	res ?	29/16.8	
Diameter 5"  Height 1.0  Altitude 1.0  Vear 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 Means  January 10.05 12.13 8.75  February 6.35 8.0  March 7.35 9.00  April (0.35 2.80  May 7.53 3.80  June 4.80 12.0  July 2.55 4.50  August 4.6 11.34  September 7.35 4.26  October 6.85 4.10  November 3.25 5.55  December 7.74 12.40  TOTALS 82 469 71.88  Position of Station on reduced Ordinance Survey } No. of Map Reference No.  Position of Station on reduced Ordinance Survey } No. of Map Reference No.  Date. Lat. N. Long. Railway Station. Distance Direction Parish Church. Distance  Date. Lat. N. Long. Railway Station. Distance Direction Parish Church.	River B	asin L	vye-	-/	America and a second						-		
Diameter 5   Height   1-0   Altitude   1-0   Manuary   1920   1921   1922   1923   1924   1925   1926   1927   1928   1929   Means   1920   1920   1921   1922   1923   1924   1925   1926   1927   1928   1929   Means   1920   March   1920   1920   Means   1920   March   1920   Means   1920					yHi	ha			at the late.				
Height 1.0  Altitude 1.0  Year 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 Means  January 1.005 12.13 8.75  February 1.055 12.13 8.75  February 1.055 12.80  March 7.35 9.00  April 1.0.35 2.80  May 7.55 3.80  June 1.4.60 11.34  September 7.53 4.26  October 1.25 4.70  November 2.25 5.55  December 5.74 12.40  TOTALS 1.2 1.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0		500 a	elove.								
Near   1920   1921   1922   1923   1924   1925   1926   1927   1928   1929   MEANS     January   19.05   12.13   8.75     February   19.35   19.00     April   19.35   2.80     May   19.35   1.20     July   19.35   1.45     August   4.60   11.34     September   7.35   12.40     Totals   12.40     Totals   12.40     Totals   12.40     Position of Station on reduced Ordnance Survey   No. of Map   Reference No.     Position of Station on reduced Ordnance Survey   No. of Map   Reference No.     Date   Lat N.   Long   Railway Station   Distance Direction   Parish Church   Distance     Date   Lat N.   Long   Railway Station   Distance Direction   Parish Church   Distance     Distance Direction   Parish Church   Distance   Direction   Parish Church   Distance   Direction   Distance   Direction   Parish Church   Distance   Direction   Distance   Distance   Direction   Distance	Diameter	5											
Vear   1920   1921   1922   1923   1924   1925   1926   1927   1928   1929   MEANS     January   6.05   12-13   8.75     February   6.35   80     March   7.35   9.00     April   6.35   2.80     May   7.55   3.80     June   4.80   1.20     July   8.55   4.30     August   4.60   11-34     September   7.57   4.26     October   6.85   4.10     November   5.35   5.55     December   5.24   5.55     December   5.34   12.40     TOTALS   82   49   71-88     December   5.34   12.40     Position of Station on reduced Ordnance Survey   No. of Map   Reference No.     Position of Station on reduced Ordnance Survey   No. of Map   Reference No.     Date.   Lat N.   Long.   Railway Station.   Distance Direction   Parish Church.   Distance Direction     Distance Direction   Parish Church.   Distance Direction   Distance Direction   Parish Church.   Distance Direction   Parish Church.   Distance Direction   Distance Direction   Distance Direction   Distance Direction   Distance Directio	Height	1.0	0.5										
January 605 12.13 8.75  February 635 80  March 7.35 9.00  April 635 2.80  May 7.55 3.80  June 4.80 12.0  July 8.55 450  August 4.0 11.34  September 7.55 5.55  December 7.24 12.40  TOTALS 82 429 71.88  December 5.74 12.40  TOTALS 82 429 71.88  Position of Station on reduced Ordnance Survey \ No. of Map.  Position of Station on reduced Ordnance Survey \ No. of Map.  Reference No.  Date. Lat N. Long, Railway Station. Distance Direction Parish Church. Distance	Altitude	500											
February 6.35 80  March 7.35 9.00  April	Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	MEANS.	
February 635 80  March 735 900  April 635 2.80  May 755 3.80  June 4.80 120  July 8.55 4.50  August 4.60 11.34  September 755 4.26  October 6.85 4.10  November 5.74 12.40  TOTALS 82 49 71.88  December 5.74 12.40  Position of Station on reduced Ordinance Survey and all risks called a standard and a standard funds of the standard and a standard funds of the	January	1005	12:13	875									
March 7.35 9.00  April 6.35 2.80  May 7.55 3.80  June 4.80 1.20  July 8.55 4.50  August 4.6 11.34  September 7.55 4.26  October 6.85 4.10  November 3.25 5.55  December 5.74 12.40  TOTALS 82 4.9 71.88  December 5.74 12.40  Position of Station on reduced Ordnance Survey and deal of leastless called a good deal of le	February	6.35	.80	#									
April													
July													
July 8.53 4.50  August 4.6 11.34  September 7.53 4.26  October 6.85 4.10  November 5.74 12.40  Totals. 82.49 71.88  December 5.74 12.40  Totals. 82.49 71.88  Position of Station on reduced Ordnance Survey \ No. of Map  Reference No.  Date. Lat. N. Long. Railway Station. Distance Direction Parish Church. Distance	May	7.55	3.80										
August 4. 60 11.34  September 7.53" 4.26  October 6.85 4.10  November 3.25 5.55  December 5.74 12.40  TOTALS. 82 49 71.88  December 5.74 12.40  TOTALS. 82 49 71.88  Position of Station on reduced Ordnance Survey of Map. 2 miles to 1 inch Series  Position of Station on reduced Ordnance Survey No. of Map. Reference No.  Date. Lat. N. Long. Railway Station. Distance Direction Parish Church. Distance	June	4.80	1.20										
September 7.53" 4.26  October 6.85 4.10  November 3.25 5.55  December 5.74 12.40  TOTALS. 82 49 71.88  Input fair 7 will expans 7 more fall signs amenaise being a copied to the true rall of a good dual of cooles in a dominary related to the fall of the series and added to the fair of the series and added to the series of	July	8.55	4.50										
October 6.85 4.10  November 5.25 5.55  December 5.24 12.40  TOTALS 82 1/9 71.88  Inspected Col 13 7:21  Grant fair 7 with expense 7 more. fall styring on all rides, caching of the fair of with expense of a good deal 7 certain in a storage.  Inspect of Station on reduced Ordnance Survey of the styring Reutle by better to all additions.  Position of Station on reduced Ordnance Survey No. of Map. Reference No.  Date. Lat. N. Long, Railway Station. Distance Direction Parish Church. Distance	August	4.10	11.34										
Position of Station on reduced Ordnance Survey \ No. of Map  Position of Station on reduced Ordnance Survey \ No. of Map  Reference No.  Date. Lat. N. Long, Railway Station. Distance Direction Parish Church. Distance	September	7.55	4.26										
Position of Station on reduced Ordnance Survey \ No. of Map  Position of Station on reduced Ordnance Survey \ No. of Map  Reference No.  Date. Lat. N. Long. Railway Station. Distance Direction Parish Church. Distance	October	6.85	4.10										
Position of Station on reduced Ordnance Survey \ No. of Map  Pate. Lat. N. Long. Railway Station. Distance Direction Parish Church. Distance	November	3:25	5.55										
Position of Station on reduced Ordnance Survey \ No. of Map  Reference No.  Date. Lat. N. Long, Railway Station. Distance Direction Parish Church. Distance	December	5:74	12.40										
Position of Station on reduced Ordnance Survey \ No. of Map Reference No.  Date. Lat. N. Long, Railway Station. Distance Direction Parish Church. Distance	TOTALS.	240	71.88										
Map, 2 miles to 1 inch Series No. of Map Reference No.  Date. Lat. N. Long. Railway Station. Distance Direction Parish Church. Distance	Support of confined a hapt in abando	ection (	) wid	e ext		2 mo	m. fa	es obj	meg o	mall e in s	rides (	calaine o	
Date. Lat. N. Long.   Railway Station.   Parish Church.	M	tap, 2 mi	les to 1	inch Ser	ries	- } 1			ion				Die
	Date.	Lat. N.	Lon	g.	Railway S	station.	100			Parish Ch	urch.	from	
		1					11 11 11 11	THE WAY	P. O.				

River	of	Radn	nt			Observer	7.W.	Mac	aula	y Eg	16.8.	
	Basin 4	rye-1		<del>ya wasana ka ka</del>							a C I	i
03-	adfi	Rain	Gauge, b	Parl	<u>la</u>		-					
	0 10	6,044		5.00	74	2						
Diameter	5											
Height	1.0											1
Altitude	1700											
Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	MBANS.	
January	10.90	12.30	9.90	13.84	7.30	9.08	10.02	12.07	(16.13)	(3.41)	12.55	
February												
March					8.35					1.10		
April	10.50	2.85	5.35	4.30	6.43	6.18	3.82	6.57	3.25	1.70	5.25	
May	7.60	3.84	3.45	9.05	8-60	6.35	5.45	3.40	2.35	4.10	5.15	
June	4.85	1.23	5.76	3.56	4.62	64.	5.10	10.57	11.15	7.10	2.90	r
July	10.10	4.65	7.63	7.65	(8.47)	5:32	9.42	8.25	6.95	7.30	12.30	)
August	4.20	11.30	5.97	8.76	12-10	6.63	9.23	14.57	9.40	7.50	10:10	
September					10.36			The Control of the Co		2.70	9.85	
October	6.90	4.30	2.62	16:42	9.67	11.73	8.42	(7.73	10.75	12.20	14.95	
November	3:30	5.70	3.95	8.60	5.70	5.73	10.87				12.65	
December	5.85	12.76	840	12.70	(1.55)	862	4.18	3.65	9.20	16.95	10.20	
TOTALS	8589	73.16	80.79	117.74	(90.97)	87.74	86.58	101.66	106-45	84.65	102.25	
and	reted								CALL STATES	Section Co.	habeul	700
more.	Jun P	1 va	ee i	6" Right	& from	and me	it he	nike 1	ohuld	the m	while bet often	
346	of war	el ma	-lāi	edus	at pres	_k =	he reco	nd sha	led the	froil		

A.M.	Form 1356. RAINF						-	ical C			TF	3	1
	County of  River Basin	Radn	o1				ver J	W Will	ishoon,		iz CEI	940	
A	Type of Gan	3 14		iningkan Jears obs.			riod of a	verage	198	h1812	Ref2		8 592 Shits.
	Diameter	5.											
	Height	1.0.								*			
	Altitude	1700.											
	Year	. 1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Means To Asulo	
•	January	12.20	11.00	(9.00)	8.10	6.10	9.30	14.30	15.20	11.15	4.90	10186	
	February	12.10	.30	(9.40)	1.10	12.00	4.35	(12.10)	5.90	10.15	6.20	7360	
-	March	2.30	7.20	5.20	7.30	4.00	4.10	5.60	3.60	4.90	5.70	4990	
	- April	8.45	7.90	1.15	6.10	7.85	5.10	(8.10)	1-90	(6.00	5-90	58:45	
	May	5.35	6.45	2.75	5:25	2.25	3.75	3.40	4-40	1.45	2.40	3745	
	June	5.60	2.10	6.65	3.40	6.95	7.15	4.25	9.00	4.00	1.20	5030	
	July	8.70	8:45	5.00	4.00	3.40	11.10	4.50	8-85	(12.45	13.20	7965	
	August	7.10	200	3.65	9.10	3.75	2.20	1.85	6.45	(4.60)	3.45	4415	
	September	5.25	9.85	170	5.70	14.85	7.75	5.15	H-10	1.55	5.75	6165	
	October	4.75	15.95	9.25	11.90	15.65	8-85	4.95	11.90	(4.55)	9.75	9750	
	November									(			
4	December	8.20	4.90	1.75	15.70	6.90	12.30	9.35	9-60	(8.00)	8.30	8500	
	Totals	91.65	85.00	58.35	81.95.	94.20 M	85.60 M	76.55 M	94·90	92-15 M	181,75	84210	
	1933. 90	abt,	cows	· fr Ge	\$2.							19	<
	Tung we 1937 F	eb. ap	n. 4 M	30.9.	37. (F	ed L	s B.R	?. 1937)					
•													
-	Position of Statio	m on redu 1 mile to 1			vey Map	No. of	Мар			Reference	e No		
			Long.		y Station,	Dis	tance Dir	CONT.	Parish	Church.	W. CONTROL	ince Dir	
							viii gadi					from gau	, c
												-	
-		BRITIS	H RAINF	ALL ORG	ANIZATIO	ON, EXHI	BITION R	ROAD, LO	NDON, S.V	W.7.		1	

RA	INFA	LL a	t. B	imi	ng.ha	u w	w. (F	iqim.	Me	2 /	2.42	
	of	_			V				24	QC.E		
River	Basin	1- W	ye							Eg,		
Type	of Gauge	E	ما ۱۵ م	"Rima	han	- West	: R:U"					
Annual Average	81:3 in.	based on	yea	rs obs. un	r-weighted	. Period	l of avera					
					ni l			File N	o. blee	552	63170 <sub>1</sub>	14
Diameter	- 5				A65	00						1
Height	. 10											
Altitude	1700					4						
Year	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means Totals	
January	5.00	10:65	11.35	11.40	7.15	9.65	(10.70)	16.60	6. 95	5.25	90 00	
February			7.95		9.40					12.00	74:30	
March					3.75	6 2 4				3.90	53.40	-
April					4.15					7.05	45.90	
Мау	6.10				5.75			2.65	1	2.60	5215	-
June	220	1.25	7.00	5.00	8.15	7.05	3.45	9.35	0.75	2.90	47.10	1
July	5 00	8.90	5.70	6.10	3.95	5'30	5.65	5-30	2.50	5.30	53.70	1
August	11.75	6.25	8.10	4.15	5.75	14.05	1.00	7.60	4.90	(9.83)	73.38	1
September	175	625	8.35	8.55	6.00	10.15	4.70	7-20	2.70	(15.61)	71.36	-
October	9.20	12.00	6.80	14.10	5.30	3.65	1.85	7-20	9.45	4.50	74.05	
November	6.10	1.60	10.35	14-20	1.15	1275	10.52	4.15	11.90	(9.90)	82 25	1
December	8.50	12.60			8.90			11.60		7.80	91.90	
	-											-
TOTALS	76.05 M	81.45	85.05	87.90 M	69.40 M	93.50	70·25	85-75	73,59	(86.63)	809 49	1
1941 Ja							74-004			00324	ed.	-1
22/9.47. C	ets. man.	r Aprile	escid by	Engine	an and	since.	WEED 8	etapen	x 400	8 0		
1949 the				ference	مل ول	~1090	· .					
1450 O	naval	. tota	l Cor	r. for	anch							
T 1 11		- 1										
Position of Sta	tion on re	THE RESERVE THE PARTY NAMED IN	Inance S	urvey Ma	(P,) No.	-£ W		William Co.	D. C.	37		-
	1 mile to	1 inch 8	Series		No.		Direction		Kejere	ence No		
Date.	Lat. N.	Long.	F	tailway Stat	tion.		gauge	]	Parish Chu	reh.	Distance Dir from gaug	
	T IN	1			-34							
	1. 2.											
			12.53		4-1		====			7 4 6		

A.M. Form 19	03.	Air I	/linis	stry,	Mete	eorol	ogica	d Of	fice.		
RAIN	VEAT 1	[ at	6	Simmi	no ha	w 15	10 F		m No		
	- 1	)					0	U	0 10		1-
				und.		Observe	er		D.A.A.D	mardi	er. Esq Ct
		-	0	2						••••••	
Type of	Gauge	ن Fel	1940	don Bin wo	der Bil					101.0	
Annual Average.		based on	35 yea	rs obs. ur	r-weighted ithm)	d. Perio	od of aver 56	age	881 - 1916 -	12501	Ref. A.W.S.
	62.80		18 -	(2	,,,,,	7-		Frie	No	2(10	1.73
Diameter	5"				465	365					
Height	1'0"					1				Title	
Altitude	8321					51					
Year		1952	1953	1954	1955	1956	1957	1958	1959	1960	Means Totalo
January	7.03	9.16	2.14	(5.38)	4.79	9.92	6.85	7.31	2.65	8.78	69.01
February			2.85	5.67	3.80	0.95		9.57		8.67	50.35
March			5.13	4:87	4.94	4.05	516			3.29	44.57
April			4.99	1:20	3.38	117	0-26		6.52	5.43	35.03
May		3.88	3-19	4.08	1.12	0.96	335		2.41		35.91
June		3.92	2.14	6.43	6.89	2.98		4.53	2.94	Sm E T T T T	36.56
July			5.56	474	1.22	4.04			4:37	5.52	41.21
	5-63		4.49	591	1.51	7.64		4.20	0.59	4.33	48.76
September			6-23	6.53	4.14	6.54		9.28	0.32	4.98	58.94
October			371	8.84	4.67	4-11	509	5.49	8.05	8.65	54.01
November	12-72	4.73	5.51	11.84	499	3.34	4.12	3.66	7.83	11.97	70.74
December	8.71	6.34	2-21	7.10	7.37	(7.64)	5.17	5.89	14.16	9-10	73.69
Totals	68-18	51.15	110.19	70.60	r. in	(2/1/2	black	64.15	61.71	76-07	621-78
	0	0	D	D	D	1 D	D	D	l up	7	621-10
egange & sule	metal a. I	(ed 91. 1)	6.66	1	1			11 - 11	NE N	o and	sille avai
Just I1959 J. B.D.		70,	10'W-1	W. 01	respon	a 5510	- 35 5	_ p - p (	, ,	Joon	More -
1959. 11p.180	)			40004		00014					
1960 Sute 0	pencel i	up by	loppi	ng tree	s ho 3	5ft.	1s' Mai	ch 191	60.		
Maria de la companione de		-	CONTRACTOR DE LA CONTRA	round	d go	uge					
Position of Statio	on on Ord	Inance O	ne-Inch	map:	No. o			-	tional Gr	id Refere	nce 3M 9145
Date.	Lat. N	I. Lo	ng.	Railway S	Station.		nce Directi	011	Parish Cl	urch.	Distance Dire from gaug
Summary of Earl	ier Recor	ds from .	10-year i	Sheets:				10	916-19	950,	P- Reject
			1910	-19	192	0-80	19	31-40	V 1	941-50	/ 4951-6
Record			D	1717 11	1			D	100	0	

A.M. Form 1	903.	Air I	Minis	try,	Mete	eorol	ogica –	al Of	fice.	L.	242 TF
RAT	NFAL	L at	6	Bim	ina	Lam	WW	(Fig	in )2		-4-2
	^										Esq.CE
	Basin					Observe		.1		- Jen	
	f Gauge			8			*********	*************	************		***********
		6.1	D 8	10m.W. R	. II.	J Don't	J =6 ====	15	81-1	915	D.d
Annual Average	5.87 "	oasea or	35 °	rs 008. wi	1-weignie 6-195	o. Peru	a oj aver	File	No 193	3170	145 P
Diameter	· 5"				465	007					
Height	1'0"					1			R)		
Altitude	1700					SI	1620				
Year	. 1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means Totalo
January	8.30	8.35	4.65	(4.05)	6.80	(9.60)	7.15	7.40	10.00	12.05	81.35
February				170		2.00				10-80	63.60
March				-	4:75	5.55	6.55	2.05	4.85	4.50	54.90
April					6.80	3.25	0.85	3.70	7.75	6.45	49.80
May	3.90	3.90	4.05	4.65	8.30	2.75	3.45	4.85	1-65	2.45	39.95
June	1.85	5.05	2.25	7:15	7.85	4.70	3.65	5.45	3.55	3-50	45.00
July	3.85	2.60	10.45	9.00	1-15	5.45	10.05	5.05	6.35	(9.65)	64.10
August	8.35	6.65	(6.50)	(9.55)	2.00				1.00		
September									0.75	76	77.75
	3.05					5.45				7.15	7805
November						5.56	4.55	4.00	9.30	13.55	.81.60
December						(9.30)				11.65	
TOTALS	87:50	173.85	(68:26)	107.50		(7275)	89.90	74.60	72.85 M	96.20 M	804.75
1954: State	or over	auter	1 St Jan	m e.	Sex	4- 1958					
Aug 1956	"			,		40114			00.00	00404	
July - I 1959 ]	60 K.g.	round.	Site or	er-ing	ed ell	directi	oug. Y 4	ing- wa	Wireag	Green	good .
1960 July	Small 4	00734	00204	40204							
6-	- ,	-00						REST			
Position of State	on on Ord	nance O	ne-Inch n	nap:	No. o	f Map		. Nat	tional Gr	id Refere	nce 22   829.7
Date.	Lat. N			Railway S	tation.		nce Directi om gauge		Parish Ch		Distance Dire from gaug
G AT	1: 2	7.6									*
Summary of Ear	ner Record	ts from		heets:	109	0-30	10	31-40	916-1	950	P- acces 1951-60
Record D, or d			< 191Z	inc		- 10	1931	PLU		M	1331-01