Lat.				Lon.	linner		County of	- K	dno		
		Rain	Gauge, b	y		Obser	rver	2 a	ntony	Lend	29
luge - 1.			2223	1 1000							1
Diameter									5		
Height									10		
Altitude									1500		
Year 1	900	1901	1902	1903	1904	1905	1906	1907	1908	1909	Меа
January									4.80	5.40	
February									4.40		
March									6.30	5.10	
April									3.40		
May									4.60	2.75	
June									2.35		
July									7.50	8.30	
August									7.85	3.30	
September									5.60	5.80	
October									2.75	12.00	
November									6.25		
December									6.40	9.95	
Totals									62.20	66.33	

29

RAINFALL	at Birmingham W	T. W. Calettur

Country of Radner Observer Eastony Leading

River Basin Tye 1

Rain Gauge, by

	_										
Diameter	5										
Height	1.0										
Altitude	1500										
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MHANS.
January	7.60	3.50	6.55	10.15	6.70	9.80	5.22	2.50	6.00	6.75	20:47
February										5.2.5	23.89
March										8.70	21.78
April	1						695			5.70	18.90
May	3.45	2:10	2.75	4.05	4.95	4.50	475	4.01	4.30	1.18	14-24
June	9.25	5.96	6.91	5.70	2.30	2.20	4:34	3.60	3.30	4.80	16.04
July	6.89	1.21	4.60	2.20	5.85	6.20	3.30	3.09	6.40	2.35	15.14
August							5.25		3.90	5.24	29.15
September	.80	5.90	2-36	3.80	5.30	1.35	4.90	4.60	15.65	4.05	29.20
October									6.25	3.38	33.06
November	9.66	8.55	6.84	9.90	9.10	5.55	5.62	8.30	6.65	5.84	26.41
December	1365	15.15	11.82	4.95	11.25	12.35	464	2.20	11.80	16 40	35.07
Totals	81.86	67:40	79.93	72.15	7470	67.90	M1.63	63-64	78.44	69.64	283.35

1916 Februar confor S.

Jager

+ Inspected

Date.	Lat. N.	Long.	Railway Station.	Distance.	Direction.	Church.	Distance.	Direction.

RAINFALL at Birmishen mm (halettent

Copa Porals	Rain	Gauge 1	m the	Ro.	4.10)					CE	
New Janel me	1952	Ball	, ballies	e	5-14	2/					
Diameter 5"	1										Contraction of the last
Height 1.0											The second
Altitude/500	1490										
Year 1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	MHANS.	-
January 9.00	9.78	11.37	11.70	7.83	9.65	10-12	(11.24)	16:20	2.80	11.20	
February 6.35											
March 9.84										(4.95)	
April 10 30										(5.13)	
May 6.35	3.25	2.50	7.15	8.83	6.75	4.85	(2.75)	1.20	4.60	4.55	
June 4:45	90	5.10								2.50	
July 7:75	4.55	6.92								(10.56))
August 2,83										9.01	
September 4.64	3.78	7.95								10.61	
October 6.90				10.08	11.90	(7.65)	6.85	9.10	11.40	13.85	
November 336	6.20	4.36								11.96	
December 5.82											

wide, expecially W but at considerable distant Suggeted newing to ste to sport on edge of mules. do very signe Lodor shalled by when Slope down to 5 50 3 a considerable distance may. Slyice mis an NW 0 N.E. Fair with last not perfech

1921. G. moved September 13th.
1722 Jel. Con by There's 13th.
1923. Feb. con). Cy runnumbing stations.

1930. at the and of the year of was found to be slightly out of the ground and was not aprophet. This contil on had atherately altrined for a long to a ground and was not position of Station on reduced Ordinance Survey at months made to the received with the Mejerner of the way. Miles to 1 inch Script. Map, 2 miles to 1 inch Series

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

County of Radnot Observer J. W. Wilkinson, C.E.

RAINFALL at Bismingham W. W. (Calettur)

Discorton			100									6605	59/ 2
Diameter	***		5										
Height			1. 0										
Altitude			1490										
Year			1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Mont To And
January			10.45	11.87	9.60	9.46	5.40	8.85	13.15	16.40	11-45	4.10	997
February			10.15	.15	9.65	-60	11.40	3.70	(11.70)	4-90	4.50	5.30	670
March			1.60	5.80	4.90	7.69	3.16	3.85	4.30	2.40	4.65	5.00	433
April			7.35	7.30	-90	6.284	8.85	4.45	7.30	1-20	5.00	3.85	52.4
May			4.65	6.85	2.40	4.56	2.25	2.95	2.55	3.90	1.20	2.15	33.4
June					(6.15)			6.35		7-30		.85	129
July		-	7.16	8.00	6.10	4:30	2.90	9.35	3.55	7-15	10.45	11.40	703
August			6.30	1.85	290	8-15	3.85	2.05	1.25	6.90	4.05	2.80	391
September	r		3.90	9.15	(1.55)	6.40	12.10	6.55	(4.00)	3.15	1.35	5:50	526
October			4.40	15.10	(9.45)	9.85	13.30	8.15	4.45	11-10	4.00	8.40	88.2
November			13.20	7.91	2-25	3.85	*11-20	8.90	2.55	12.15	19.15	14.10	953
December			6.55	6.55	(1.55)	14.16	7.25	12.65	7.35	8.85	7.30	7.85	790
Totals			80.00	(81.53)	(5740)	77.40	88.00	77.80	65·25	83-40 M	E1 55	71.40 M	7637
		_							kinson			1	
Tung	w	all	pet se	up ad	28.9.3	7. (Fo	otnote	B.R.	1937)				

from gauge

\mathbf{R}	I	NFA	LL a	t 2 J	Birn	ing	ham	h			ttwr		
							Observer				11/02		
			1-1					CD.		wideli	b tog	, C.E	
nual Aven	ige.	12:5.in.	based on	Feb 194	s obs. un	water Froeighted	r Bill" Period	of avera	an 188	1-1915		lef PB	392
									File N	. blo	0552	145	
Diameter		5		-31-		464	838				×		
Height		1 0					1						
Altitude		1490	1.				41						
Year		1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means	0
January		4.60	040	0.05	9.70	5.70	9:00	(,,,,,)	10.10	(490)	4.50	7920	
February		8:35				8.00				3.50	11.15	69.00	
March		5.05				3.45	The same		- 1 - 2 - 2 · 2	5.40	3.45	47.75	
April		2.30	475			3.10				6.70	(1.00)	4235	
May		475	7.15	,	1000	5.00		4.55	3.60		1.50	4675	
June		1.85	0.70	5.40	3.85	7.55	5.95	2.75	7.55	0.63	245	38.68	
July		410	7.25	5.40	4.75	(3.60)	4.45	4.80	387	2.75	(4.80)	45.77	1
August		9.55	5.45	6.45	3.85	4.90	1270	0.75	585	(4 os)	(9.15)	62.70	
September		150	5.30	7.25	7. HO	5.00	9.15	3.90	6.20	3.00	(13.55)	62 25	1
October		8.40	10.50	5.90	12.30	6.20	3.50	1.96	5.95	9.80	4.50	69.00	
November		5-80	110	8.95	12.30	0.95	12.60	8:90	4.85	10.93	9.20	75.58	
December		7.75	11-20	390	7.70	8.00	8.00	8 · 15	10 .40	(3.40)	6.25	84.75	
Totals		64.00	69.95	72.55 m	74.55 M	61.45 M.	87.95 M	64.90 M	79.37	71.56	(17.50) M	723.78	
941 Jan 945 Jul		st. esta	d be also	ochur.	8-46-E-44	e long they	g. kaning	N.E. 7	"above gra	and . Rose	ul go	Ino. Tur	furn
16-10-46	4	unge	o dite	comp	lotely	over	mileo	74004		40214	04704	s long. Turg	
1947	ang	ads	ly angin	car , as	freed	MOS.	Soulea	(dua					
1910 19		July m	d or -do	- port	cor. A	00404		7.					
und wa	U	roun	da	uge.									
Position of	Stat	ion on re 1 mile to	duced Ore	Inance S Series	urvey Ma	No.	of Map			Refere	nce No		7
Date.		Lat. N.	Long.	1 -	tallway Stat		Distance	Direction	1	Parish Chur		Distance I	irec

A.M. Form 1 RAI	903. NFAL		- 4	-	-	orok	ogica	Statio		(L2)	1 7	5
	of Re			Configuration of		Observe	· C.	A.R		-	Esq 05	
	Basin									7	7	
	f Gauge	_	(1								
Annual Average				reb19	40 Bin	b Bill d. Perio	d of aver	agel	881-1	915	Ref. P. 39	2 .
	74.29					1938-5		File	No	12531	70/+5	
Diameter .	5"				464	858						
Height	1'0"					1					1 1	
Altitude	1490		1			51			10		ui.	
Year .	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means TAulo	
January	7.75	9.10	3.80	6.40	5.10	10.50	7.90	7.10	(9.75)	11.00	79.00	
4974	7.68		3.95	7-10	4.50	(2.00)		11.85		10-45	61.08	
	10.30	3.30	y.25	5:35	4:65	(6.40)	'	2.15	4.55	4.00	55.07	
April	7.50	3.90	5.50	3.60	6.30	3.15	0.70	3.20	7.70	6.90	47.45	
Мау	3.36	3.90	3.90	3.85	7.10	1.60	3.20	420	2-60	2.70	36:41	
June	1.40	5.19	1.85	6.90	8.30	3-60	2.85	5.60	3.90	3.70	43.29	
July	2.80	3.00	9.20	9.10	0.95	5.40	10.35	5.20	(5.20)	8.93	60.13	
August .	6.65-	5.80	6.10	8.10	2.30	9.60	(10.80)	5.15	0.90	5.70	61.10	
September .	5-55	6.20	7.80	8.90	5.40	760	14'40	9.80	0.50	6.90	73.05	
October .	. 2-20	6.80	3 45	11-40	5.60	530	(7.60)	9.10	11.35	6.50	69.60	
November .	15-44	(6.15)	4.35	13-20	4.60	4.85	4.94	4.25	8.80	13.35	82 93	
December .	(10.20	8-20	2 90	11.05	8.75	(8.20)	8.70	7.20	13.53	11.95	90.70	
Totals .	80.83	66-39 H	63-35 H	94-95 M	63.05 M	(68.20	85.76	74.80	7040 M	92.08	759.81	1
29.53 Station	overhaules		*				00 1A4		404a4	/-		7
1957. np.	too muc	+ est.										
Jud . 11959 J. Oct . 1909 -	BOK. O	ntain	Tone	u-J.	000000	retiefo	cut.	Turf-	usa	fact.		
1960. Jan	Feb sn	rall est	. No	u/Dec	app.							
Position of State	Turk	100			-	auge					obland	9A
Date.	Lat. 1		T			f Map	nee Direct				Distance Dire	etion
Date.			ig.	Railway :	Station.	fr	om gauge		Parish Ch	urch.	from gau	ge.
	400)4	20024										
lummary of Eas	lier Recor	ds from 1	10-year S	Theets:						-	1	100
			1910-		192	0-30	19	31-40	1 1	941-50	1951-6	0
Record D, or d			-	-	-	_		-34 - -40 M		H		

(62) Wt. 13072-389 10N 6/50 T.S. 841