Rain Gauge, by Long = 1. Diameter Height Attitude	Obs	erver	1907	5 10 1700 1908 5.90 6.35 5.90	lew En	MEAN
Height Attitude	04 1905	1906	1907	100 1700 1908 5.90 6.35 5.90	1909	MEAN
Altitude Year 1900 1901 1902 1903 190 January February March April May	1905	1906	1907	1700 1908 5.90 6.35 5.90	1909	MEAN
Year 1900 1901 1902 1903 1903 January February March April May	04 1905	1906	1907	1908 5.90 6.35 5.90	1909	MEAN
January February March April May	1905	1906	1907	5.90 6.35 5.90	4.90	MEAN
February March April May				6.35	2.20	
March April May				6.35	2.20	
April				5.90	1000	
May					,	
				13.75	6.00	
June				5.00		
					3.70	
July					9.80	
August				1	3.60	
September				1	1	
October				The same	7.10	
November		1538			3.50	
December					8.45	
				1.00	0 45	

RAINFALL at 95	mingham W.W. Figin No1
County of Radnor	Observer Eastony Leading
River Basin Tye 1	
Rain Gauge, by	

Diameter	5										
Height	1,0										
Altitude	1700										
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	(7.75)	6.70	
February	7.60	4:30	(410)	2.85	7.10	8.90	890	3.05	9.60	(4.95)	
March	1.77	4.10	11.50	10.75	12.35	3.15	(5.00)	(4.20)	4.90	8.60	
April	6.00	3.40	1.10	9.25	3.20	5.65	7.60	6.75	2.40	(6.50)	
May	4.20	1.23	2.85	4.30	6.45	3.35	5:45	3.75	5-45	1.30	
June	8.05	5.10	680	7.45	2.60	1.90	5.45	4.15	435	5.92	
July	7-70						415				
August	7.10										
September										The state of the s	
October										The second second second	
November											
December										COURS NOTES	
Totals	76.03	56.73?	87.18	81.50	84.75	75.87	(83.65)	4 .23	(93.05)	(74.27)	78.92

1911 Jen inches short - nort printed.
1912 Horas Cond for S. Jan 17th ost?
1916 Man cond for S.
1919. Feb. April, Nov. contested for S.

+ Imperted

		and the latest territories and the						
Date.	Lat. N.	Long.	Railway Station.	Distance.	Direction.	Church,	Distance.	Direction.

RAINFALL at_S	Birmingham W.W. Figur No 2
ounty of Radvor	Observer & antony kan Eg
River Basin Uye (
Rain Gauge, by	

Diameter				5							
Height				10							
Altitude				1700							
Year 1	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS
January				9.20	8.70	12.15	9.25	3.70	7.85	7.05	27.85
February				2.85	7.25	9.65	9:10	3.10	9.80	5.30	27-30
March							(5.10)		5.05	9.05	2360
April				9.65	2.95	6.05	(4.55)	6.10	2.45	(6.70)	22.80
May			#	6.10	6.30	3.95	620	3.85			
June				7.60	2.65	1.95	5.40	4.20	5.02	6.50	21.42
July							420				
August							6.11				
September					1		6.80			THE REAL PROPERTY.	
October			8.20	6.40	3.65	4.10	13.65	14.05	7.45	3.95	39.10
November			9.409	13.45	9.55	(5.95	5.45	10.55	8.65	(6.50)	31-15
December			-		1		6.00				38 70
Totals				57.10	8475	(70.80)	(85:11)	(18.50)	95.04	(99.12)	335.0

1912 Nov ftampored will 1916 Cod for S + By check q.

1919 April + Nov. consested for S.

Dato. Lat. N. Long. Rallway Station. Distance. Direction. Church. Distance. Direction.

RAINFALL at Berninghan www (time) No 1

County of Redno	Observer & W. Macaulay Eg/ 6.	6.
River Basin Wye - /	J.W.Wilkinson C	
0 1		

Cople land land Rain Gauge, by Ach.

Vear 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 Mea January	iameter	5										
January 10,05 12.13 8.75 February 635 80 March 7.35 9,00 April 10,35 2.80 May 7.55 3.80 June 4.80 12.0 July 8.55 43.0 August 4.10 11.34 September 7.55 4.26 October 625 4.10 November 5.25 5.55	eight	1.0										
January 10,05 12.13 8.75 February 635 80 March 7.35 9,00 April 10,35 2.80 May 7.55 3.80 June 4.80 12.0 July 8.55 43.0 August 4.10 11.34 September 7.55 4.26 October 625 4.10 November 5.25 5.55	ltitude	400										
May	Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	MEANS.
February 635 80 March 735 900 April 635 280 May 755 380 June 480 120 July 855 450 August 46 1134 September 755 426 October 685 410 November 325 555	muary	10.05	12.13	8.75								
April	ebruary	6.35	.80	*#								
April	arch	7.35	9.00									
May												
July												
August 4. 6 11-34 September 7. 55 4-26 October 6. 25 4-10 November 3. 25 5-55												
August 4. 6 11-34 September 7. 55 4-26 October 6. 25 4-10 November 3. 25 5-55	uly	8.55	4.50									
October 6.85 4:10 November 3:25 5:55												
October 6.85 4:10 November 3:25 5:55	eptember	7.55	4.26									
November 3.25 5.55										-		
TOTALS. \$2 49 71.88												

Imperite Co 127, 11 g. or amuit of diget consider being the fifth with the trapped or all rides called over afford. No trapped of a good deal of cooler is a storage in high of recommend addition that well rently heartly have he better to

Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge
		. 1				
	9					

RAINFALL at Biringhom W.W. (hayin) No. 2.

County of Radnot Observer & M. Macaulay Egg & E. E.
River Basin Loge - 1 J.W. Wilkinson C E

Bradfor Rain Gauge, by sollar 5.00 all on

	-						1,355					1
Diameter	5				1000	-						
Height	1.0							3				
Altitude	1700							2				
Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	MRANS.	1920-20 Totals
January	10.90	12.30	9.90	13.84	7.30	9.08	10.02	12.07	(16-13)	(3.41)	12.55	117.5
February						14.80				(2.49)		84.14
March			6.20		8-35	4.66	6.07				5.65	61.0
April			5.35	4.30	6.45	6.18	3.82	6.57	3.25	1.70	5.25	56.2
May	7.60	3.84	3.45		8.60					4.10	5.15	59.3
June	4.85			1	4.62		-			7.10		57.2
July	10.10				(8.47)			8.25			12.30	88.04
August			5.97		12-10					7.50		100.0
September			9.63		10:36			1		2.70		64.4
October			2.62		9.67				1	12.20		105.6
November		No in the last						. , ,	1			100.0
December					5.70					18.10		
	- 25	12.16	140	12.70	(1.55)	895	4.18	3.62	9.20	16.95	10.20	lot-c
TOTALS	8589	73.16	80.79	117-74	(90.97)	8774	86.58	101.66	106-45	84.65	102.25	1017-8

despetted A 13731. g. about to in NE of NOT on perfectly fleet more Just water 16" light provide west Rapide or abolished mentioned it fact this largest. Dide good with under commatations; extend has been fact that the grood has been found that to grood

Position of Station on reduced Ordnance Survey \ No. of Map Reference No.

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

Parish Church. Distance Direction from gauge

31

26

	RAINFA				-			Hegin)	/			
	County of					Obser		w wie				
	River Basin.	0	R					A.A. P	oar ne	5, 59	5 CEI	940
	Type of Gang		01940 80									P.B
A	nnual Average. 83.3.	.in. based	on A.M.	ears obs.	am-weigh	hted. Pe	riod of a	rerage	LR.R	h-19.5		00552
	Diameter	5.				,	13					
1	Height	1.0.										
A COLOR	Altitude	1700.										
	Year	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Means To Ando
•	January	12.20	11-00	(9.00)	8-10	6.10	9.30	14.30	15-20	11.15	4.90	101/85
	February	12.10	-30	(9.40)	1.10	12.00	4.35	(12.10)	5.90	10.15	6.70	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	275	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	4-10	1.55	5.75	61.65
	October	4.75	15.95	9.25	11.90	15.65	8-85	4.95	11.90	(4.55)	9.75	9750
	November	11.65	890	2.85	4.30	10.50	9.65	(3.00)	14.00	22.75	15.00	10260
•	December	8.20	4.90							- /		
	Totals	91.65	85.00	58.35	8195.	94.20 M	85.60 M	76.55 M	94-90 M	(42-15)	181.75	84210
1	1933. Jan	.b.F ,	coas	the Oc	***							195
	Tung wa	u set	· up	30.9.	37. (F	footno	te B.A	2. 1937)				

Feb. apr. + Mor. adjusted by observer.

Position of	Station on re 1 mile t	duced Ord o 1 inch Se	nance Survey Map,	No. of Map	Reference	No
Date.	Lat. N.	Long.	Railway Station,	Distance Direction from gauge	Parish Church.	Distance Direction from gauge
				,		

.M. Form 1603. Air Ministry, Meteorological Office.												
RAI	NFA	LL at	2 R	imi	naha	m. W.	w (F	Station	No. T.	2 /	2.42	4
		Radno			U			Barn	,			
		1- Wy				Costa tra		Rish	/	V.		
Type o	f Gauge	τ.	b 10.	· Birm		h > 1-	er Bill"			ν -		
Annual Average	81:3.in.	based on	year	e obs. un	-weighted	l. Period	l of avera	age!S.				
	1				n/ /	1		File N	o. blea	552	E3170/	45
Diameter	5				A65	00						
Height	1 0			-		1						
Altitude	1700					41					10w-cn	
Year	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means	
January	5.00	10-65	11:35	11-40	7.15	9.65	(6.70)	16.60	6. 95	5.25	90 00	1
February	9.70	2.65	7.95	5.85	9.40	14.45	(3.80)	5.35	3.15	12.00	74:30	
March	7.25	610	3.10	1.80	3.75	2.05	(15.10)	4.85	5. 50	3.90	53.40	
April	3.50	4.95	3.90	3.40	4.15	2.75	(5.80)	3.90	6.50	7.05	45.90	2
May	6.10	8:25	7.85	4.85	5.75	3.70	4.20	2.65	6.30	2.60	5215	
June	2.20	1-25	7.00	5.00	8.15	7.05	3.45	9.35	0.75	2.90	47.10	
July	5 00	8.90	5.70	6.10	3.95	5:30	5.65	5-30	2.50	5.30	5370	
August	11.75	6.25 8	8.10	H · 15	5.75	1405	1.00	7.60		(9.83)		
September	175	6:25 8	35	8.55	6.00	10.72	4.10	7-20	2.70	(15.61)		
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	
December	8.50	12.60	4.60	8.50	8.90	7.85	7.75	11.60	13.80	7.80	91.90	
TOTALS	M.	8145 8	90	W	69.40 M	93:50 M	[M	85.75 M	73,59	(86.63)	809 49	190
1941 Jan 2249-47- Ca 1967 Jan-Fe	oft. e	ord from	ed .	Tuy w	all re	miest.	74004 New	o etapen	ar gour	00324 ge ju	id	
1950 day s	ept Nos	port est	ta									
1950 OL	naual	corr. k	com	ference	to for	~ 109¢						
1950 annual total corr. for anth.												
Position of Station on reduced Ordnance Survey Map, 1 mile to 1 inch Series Reference No												
Date.	Lat. N.	Long.	R	Railway Station.			Direction a gauge	1	Parish Chu	Distance Direction from gauge.		

Coun River Type	INFAL by of	adr Octop	ent.	مناع			- C	A.R	نىطمن	dgen	Esq.C	5
Annual Avera	85.87 .	based or	nyea 35 ^	rs obs. ur	-weighte 6-195	d. Perio	od of aver	rage\S	No. 195	915	Ref. P	
Diameter	s"				465	007						
Height	1'0"					1						
Altitude	1700					51	1620					
Year	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means Totalo	
January	8.20	9.34	4.65	(405)	1 00	(9.60)	7.15	7.40	10.00	12.05	81.35	
February		6.40			3.16	2.00	6.45		2.20	10-80	63.6	
9-17			6.95		4:75	5.55	6.55		4.85	4.50	54.90	
April			6.00	395	6.80	3.25	0.85	3.70	7.75	6.45	49.8	7.
Мау		3.90		465	8.30	2.75	3.45	4.85	1-65	2.45	39.9	
June	1.85	5.05	2.25	7:15	1.85	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	0
August	8.35	6.65	(6.50)	(9.55)	2.00	11.15	(15.00)	5.60	1.00	7.75	74.2	5
September	5.90	(4.50)	7.85	8.85	690	(8.00)	15.70	9.60	0.75	6.70	77.7	5
October	3.05	9.50	4.50	12.95	6.85	5.45	8.25	8.90	11.45	7.15	780	5
November	16.88	(6.50)	6.85	12:00	4.45	5.55	455	4.00	9.30	13.55	.81.6	0
December	11-10	(8.95	3.45	12-25	8.40	(9.30)	8.25	7.05	(400	11.65	94.4	0
Totals	8750	173.85 42-63	(68:26)	107.5.0	67.40	(1278	89.90 M	74.60	72.85	96.20 M	804.7	5
1954: Sta	toi over	n delea	1 st Jan	m Le.	Sex	1- 1958	_	-	icted			_
Aug 1956 Just 11959			Site or	es-enf	ed ell	40114 directi	00 204 0ig . Ta	inf- wa	el veas	00404	good.	
1960 Tul	_	00/34	00204	1								
Position of Sta			ne-Inch n	-	No. o	f Map		. Nat	ional Gr	id Referen	ce 22 82	3,715
Date. Lat. N.		i. Lo	Long. Railway Station.			Dista					Distance Direction from gauge.	
											4	
ummary of E	rlier Recor	ds from	10-year S	Theets:		-		1.	916-1	950,	P- acos	pted
			1910-	19 BY	192	0-30		G1-40	1	1941-50		1-60
Record			< 191Z				142	-3A -		M		

(6a) Wt. 13072-389 10M 6/50 T.S. 841