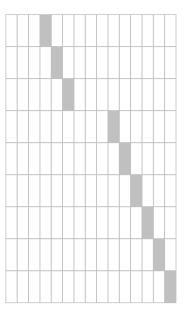
## WHITTINGTON-NEWCASTLE-WW [GitHub link]

TYRain_1840-1849_D_pt2-page-174.jpg	Page 2
TYRain_1850-1859_F_pt1-page-020.jpg	Page 3
TYRain_1860-1869_03_pt3-page-028.jpg	Page 4
TYRain_1900-1909_23_pt1-page-045.jpg	Page 5
TYRain_1910-1919_21_pt1-page-206.jpg	Page 6
TYRain_1920-1930_24_pt1-page-172.jpg	Page 7
TYRain_1931-1940_20_pt1-page-205.jpg	Page 8
TYRain_1941-1950_23_pt1-page-124.jpg	Page 9
TYRain_1951-1960_22_pt1-page-242.jpg	Page 10



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		RAIN	FAL	L AT.	W.	lutter	if lon						-
												Sal	of.
	Observer	R. G. W	ar Mun.	ali	larry 2	loyd				M	S. he	gister	
	Rain (By			*****									
		·r	in.	Height	above Gro	und,	.ftin	. Al	ove Mean s	Sea Level	ft.		
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	February						1.72						
	March						1.31						
•	April						2 - 42						
9	May			-			1.65						
	June						3.89						
	July		P. C.				4 02						
	August						4.14	53					
	September			1	A DELICA TO A DELI	Mark Control	2.88						
	October			//		The Court of	2.81	10.00		, ,	To an	H	
	November		T.	1	10000	100	2.71						
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	Totals			26.76	31.66	21.99	32.83	34.91	30.43	39.45	31.61		
	1842 1 Hans	of gro	1 26	o Gel		C	6	35-62	(	×4-30	Zing.	Deuris	
	1843 Han	with s	hnish	d for	ne. 2	9 100	8:20	st Sup	11: 32	5.25 o sur	re on	Oct:	19 A
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9	55 10	g.	left: 2.	7 18 26	5 th 2	3º kin	der	hlanti	dish	ingel,	. Iwe	llows !	220 4
	bisy m												
	·46 pm	u 28	1 2	arge	Elm	tree	blow	n do	wr.	any!	Bar:	only	varue
	from 29	. 35	to 29	1.911	in th	he m	watt.	Jeny	V. on	ly bh	mei	- 50	0 8
	on 20 0	lays	HALF	heat ,	700	or u	hwara	ls on	1179.	on 2	6: 39	· Gra	per 1
	and go	D'u	hence	lo on	The	wel	l in	Augu	d,	In the	ent.	the le	astle
	Pool n	st f.	ingen	the	shi.	em	that	fund	it.	are d	. stri	y.	
	-47 Fr	ne 9	Tay &	born	- Har	vish.							
	.48 Mm	ich :	rain .	y bri	id,	herve	st in	jured	by	rain,	Cho	lera	
	.49 Chron	. Zan	Ma	n av	vrequ.	, but	an	abunc	wit i	havers	Lbu	vill g	of in
	apples a	bund.	ent	Potat	re obs	scare.	con	times	loh	olira.	very	des bri	tor

	Rainfall at Whittington	50
	Rev G.A. A. Lloyd	Salop
Se	Diameter of Gauge, in. Height above Ground, ft in. Above Mean Sea Leve	l, ft.
	YEAR 1850 1851	MEANS.
	January 153 4.71	
	February - 1.96 .76	
	March 1.36 3 7 3	
6	April 2 · 63 /. 36	
	May 2.62 1.40	
	June / . 3 5 3. 85-	
	July 2 . 16	
	August 2. 24	
	September - 2.27	
	October 2.00	
	November - 3 · 3 /	
	December - 2 88	
	Totals - 26:51	
	1850 Thursday May the 30th a perfect storm of 1	T& 4 ell over
	England (except London) dving perful & fatel 1.	
	Max in shade 81° on 30 July 80° on 20. Min 27 " of Mari	ih the resploon
	b bowrent trees injured by this prot were reprodued,	
•	the Sweet Water ripered.	
	1851 a very backward spring, very few trees in full to	est and some a
	bore as in winter at the beginning of May on 20"	
6	into blopom lifthe not in Juli hig but Peer his	is in busureast
	Johnje Oak in small leaf, Poplar & heaving guin	li bare June "
	How Chesnut in blopon, 21 from a violent 5	. // /
	hail (some nearly as large as Welnuts) dring	
	about Manchester Oldham & Rochdele, In one is	
	of 1200 squares were broken, trees from up or in	. (
	blown down & getil accidents from the Is The	
	shock as it contains much iron in its day.	

	no		114	utter no.	osw Osw	ish	5				Salop
#	Was	log of									
			7	- by	nnn	15	fut.		+ 8	a Le	vil.
Seven - Lf.											
YEAR	10611	1061	10/12	1863	1064						MEANS.
January	4.90	.54									
February	,	3.04									
March		3.30		4							
April	1.45							1			
May	4.04										
June	6.51	2.18									
July	1.88	4.57									
August	4.59	1.70			1,7						
September -	- 1	3.00									
October	1	2.01			VIV.						
November -		2.98									
December -	4.13	1.73	#								
Totals -	37.90	27.25	1	The same		-					
	C	VC									
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Height						0 9					
Altitude						528					
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MEAN
January											
February .							2.51				
March							.86				
April					1.30		1.50			1	
May							1.40				
June				1.38	2.54	179	3.36	2.05	21	1.66	
July							2.18				
August				No.		,	4.29		1	1	
September				7			97				
October							4:47				
November							3.58				
December					1		1.92	100			
TOTALS							27.80	- /		7,1-	

2.56 1.64 .28 248 2.15 1.47 1.57 .70 1.32 3.89 3.66 .82	1 · 85 1 · 20 2 · 25 1 4 · 12	.99 3.53 2.54 1.90	1.50 2.48 1.13	1.96	3.69	1.73	1.47	1.64	1916-1916 MEAN TOPEL 12 000 7.72
528 1910 1911 2.07 1.53 2.56 1.64 .28 248 2.15 1.47 1.57 .70 1.32 3.89 3.66 .82	2.24 2.24 3.1.85 1.20 2.25 4.12	3·19 ·99 3·53 2·54	2·15 1·50 2·48 1·13	2.53 1.96 1.37 .75	2:19 3:69 4:56	3.28 .95	3.03	3.50 1.64	12.00 7.79
1910 1911 2.07 1.53 2.56 1.64 2.28 2.48 2.15 1.47 1.57 .70 1.32 3.89 3.66 .82	2.24 2.24 3.1.85 1.20 2.25 4.12	3·19 ·99 3·53 2·54	2·15 1·50 2·48 1·13	2.53 1.96 1.37 .75	2:19 3:69 4:56	3.28 .95	3.03	3.50 1.64	12.00 7.79
2.07 1.53 2.56 1.64 .28 248 2.15 1.47 1.57 .70 1.32 3.89 3.66 .82	2.24 2.24 3.1.85 1.20 2.25 4.12	3·19 ·99 3·53 2·54	2·15 1·50 2·48 1·13	2.53 1.96 1.37 .75	2:19 3:69 4:56	3.28 .95	3.03	3.50 1.64	12.00 7.79
2.56 1.64 .28 248 2.15 1.47 1.57 .70 1.32 3.89 3.66 .82	2·24 5 1·85 1 ·20 2·25 1 4·12	.99 3.53 2.54 1.90	1.50 2.48 1.13	1.96	3.69	·95	1.47	1.64	7.79
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· 28 248 2·15 1·47 1·57 · 70 1·32 3·89 3·66 · 82	1 · 85 1 · 20 2 · 25 1 4 · 12	3.53 2.54 1.90	2.48	1.37	456	1.73		- 25 / 28 July 1	9.98
1.57 -70 1.32 3.89 3.66 .82	2.25	1.90			1.23	- 1 -			
3.66 -82	4.12		1.40			2.65	1.37	1.99	7.22
3.66 -82	The state of the s	1.57		1.76	389	2.88	1.67	1.15	9.57
		A STATE OF THE PARTY OF THE PAR	The state of the s		THE RESERVE AND LOSS OF	Programme and the sail		1	H-80
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361 2:31	6.20	1.59	2.24	2.83	40q	5.54	1.70	2.35	13.68
.64 2:84	1 2.40	3.50	1.60	2.01	1.73	2.16	5.04	1.81	10.74
2.21 3.72	1					No. of the last of			13-4
2.72 3.20	1.67	1.98	4.19	1.30	430	1.65	1.06	4.92	11.73
1.97 2.95	5 2.51	1.33	4.73	5.17	3.00	1.69	4.07	2.59	11:39
4.76 27.55	530.48	26.71	29.05	24.63	37.33	27.18	27.5%	29.20	121.2
24	.76  27·5	76 27.55 30.48	76 27.55 30.48 26.71	76 27.55 30.48 26.71 29.05	76 27.55 30.48 26.71 29.05 24.63	76 27.55 30.48 26.71 29.05 24.63 37.33	.76 27.55 30.48 26.71 29.05 24.63 34.33 27.18	.76 27.55 30.48 26.71 29.05 24.63 3433 27.18 27.86	76 27.55 30.48 26.71 29.05 24.63 37.33 27.18 27.56 29.20

BRITISH RAINFALL ORGANIZATION.

62, CAMDEN SQUARE, LONDON, N.W.

River Basin Caquet + C 5  Cu Smarten Rain Gange, by Carella & 311  Rules in secret tale off & 18.76.  Diameter 8  Height 0 9.  Altitude 528  Year 1920 1921 1923 1923 1924 1925 1926 1927 1928 1929 Minars.  January 3 2 6 4.85 3 2 5 1.45 2.16 2.10 2.00 1.80 740 1.92 298  February 1.68 10 2 67 3.85 3.5 3.05 2.83 .70 2.07 .36 178  March 284 1.58 1.53 1.29 1.06 2.29 1.84 2.35 2.40 .18 2.03  April 2.97 90 2 24 1.86 1.03 2.83 1.01 1.92 39 2.00 176  May 3.88 1.27 .71 1.70 5.05 2.91 2.45 1.79 1.00 .76 1.25  June 1.55 66 1.63 99 2.16 18 5.45 3.89 4.36 1.62 1.07  July 3.20 1.65 4.05 2.05 5.06 1.62 3.71 1.40 1.98 3.83 6.00  August 3.02 6.85 1.98 4.38 2.61 3.81 2.66 5.68 7.65 2.92 550  September 1.62 1.57 3.76 1.68 2.49 3.92 3.20 1.85 1.01 1.33 2.39  October 1.88 2.25 1.09 2.18 5.05 2.07 3.55 2.00 3.01 2.21 2.72  November 1.47 2.00 7 2 5.63 1.23 1.99 3.29 2.84 2.79 2.45 3.46  December 4.32 2.62 3.78 2.31 2.40 1.53 3.29 2.84 2.79 2.45 3.46  December 4.32 2.62 3.78 2.31 2.40 1.53 3.29 2.84 2.79 2.45 3.46  December 4.32 2.62 3.78 2.31 2.40 1.53 3.20 32.46 35.92 28.04 23.76 33.12	Cu Snowth Rain Gauge, by Cosella 7311  Queens in sum of take off of 1x. 16.  Diameter 8  Height 0 9.  Altitude 5-28  Year 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 MEANS.  January 3-26 4.85 3 25 1.45 2.16 2.10 2.00 1.80 J40 1.92 2.96  February 1.63 10 2.67 3.95 8.5 3.05 2.83 .70 Z.07 .26 1.78  March 284 1.58 1.53 1.29 1.06 2.29 1.84 2.35 2.40 .18 2.03  April 2.97 90 2.24 1.86 1.05 2.83 1.01 1.92 59 2.00 1.76  May 3.88 1.27 71 1.70 5.05 2.91 2.45 1.79 1.00 .76 1.25  June 1.55 66 1.63 99 2.16 18 5.45 3.89 4.36 1.62 1.07  July 3.20 6.85 1.95 4.38 2.61 2.81 2.66 5.68 J65 2.92 550  September 1.62 1.57 3.76 1.68 2.49 3.92 3.20 4.85 1.01 1.23 2.39  October 1.88 2.25 1.09 2.18 3.03 2.07 3.55 2.00 J01 2.24 2.72  November 1.43 2.66 3.78 2.31 2.40 4.53 .47 3.70 1.78 2.65 2.23						Philtin	4						
Cu Snowton Rain Gauge, by Cosella 7311  Queles in sum to take off 718.16.  Diameter 8  Height 0 9  Altitude 5-28  Year 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 MEANS.  Jannary 3-26 4.65 3 2.5 1.45 2.16 2.10 2.00 1.80 740 1.92 2.96  February 1.63 10 2.67 3.85 2.5 3.05 2.83 .70 207 .86 1.78  March 284 1.58 1.53 1.29 1.06 2.29 1.84 2.35 240 .18 2.03  April 2.9 90 2.24 1.86 1.05 2.83 1.01 1.92 39 2.00 1.75  May 3.88 1.27 7/ 1.70 5.05 2.91 2.45 1.79 1.00 76 1.25  June 1.55 66 1.63 99 2.16 18 5.45 3.89 4.36 1.62 1.07  July 3.20 1.65 4.05 2.05 5.06 1.62 3.71 4.40 1.98 3.83 6.00  August 3.02 6.85 1.98 4.38 2.61 3.81 2.66 5.68 765 2.92 550  September 1.62 1.57 3.76 1.68 2.49 3.92 3.20 4.85 1.01 1.23 2.39  October 1.88 2.25 1.09 2.18 8.05 2.07 3.55 2.00 3.01 2.24 2.72  November 1.47 2.00 72 5.63 1.23 1.99 3.29 2.84 2.79 2.45 3.46  December 4.32 2.62 3.78 2.31 2.40 4.53 4.73 3.70 1.78 3.65 2.23.	Cu Snowton Rain Gauge, by Cosella 7311  Queens in such to take off of 18.16.  Diameter 8  Height 0 9.  Altitude \$28  Year 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 MEANS.  January 3.26 4.83 3.25 1.45 2.16 2.10 2.00 1.80 740 1.92 2.95  February 1.68 10 2.67 3.85 3.5 3.05 2.83 .70 207 .86 1.78  March 284 1.58 1.53 1.29 1.06 2.29 1.84 2.35 240 .18 2.03  April 2.97 90 2.24 1.86 1.05 2.83 1.01 1.92 59 2.00 1.75  May 388 1.27 71 1.70 5.05 2.91 2.45 1.79 1.00 76 1.25  June 1.55 66 1.63 99 2.16 18 5.45 3.89 4.36 1.62 1.07  July 3.20 6.85 1.95 4.38 2.61 3.81 2.66 5.88 3.85 2.92 5.80  September 1.62 1.57 3.76 1.68 2.49 3.92 3.20 4.85 1.01 1.23 2.99  October 1.88 2.25 1.09 2.18 3.03 2.07 3.56 2.00 3.01 2.24 2.72  November 1.47 2.00 72 5.63 1.23 1.99 3.29 2.84 2.79 2.45 3.45  December 4.32 2.62 3.78 2.31 2.40 4.53 4.77 3.70 1.78 2.65 2.23.  TOTALS 31.69 26.30 27.35 29.37 29.15 31.20 32.46 35.92 28.04 23.76 33.12			0				Observer		,		1		0)
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Altitude       5-28         Year       1920       1921       1922       1923       1924       1925       1926       1927       1928       1929       Migaxis.         January       3-26       4-85       3-25       1-45       2-16       2-10       2-00       1-80       740       1-92       2-96         February       1-63       10       2-67       3-85       8-3       3-05       2-83       -70       2-07       -86       1-78         March       2-84       1-58       1-53       1-29       1-06       2-29       1-84       2-35       240       -18       2-03         April       2-97       70       2-24       1-86       1-05       2-83       1-01       1-92       3-9       2-06       1-76         May       3-88       1-27       71       1-70       5-05       2-91       2-45       1-79       1'00       -76       1-25         June       1-55       -66       1-63       -94       2-16       3-71       1-40       1'98       3-83       6-00         August       3-02       6-85       1-98       1-38       2-61<	Altitude 5-28  Year 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 MEANS.  January 3.26 4.85 3.25 1.45 2.16 2.10 2.00 1.80 740 1.92 2.96  February 1.68 10 2.67 3.85 2.3 3.05 2.83 .70 2.07 .26 1.78  March 284 1.58 1.53 1.29 1.06 2.29 1.84 2.35 2.40 .18 2.03  April 3.97 90 2.24 1.86 1.05 2.83 1.01 1.92 39 2.00 1.75  May 3.88 1.27 71 1.70 5.05 2.91 2.45 1.79 1.00 .76 1.25  June 1.55 66 1.63 99 2.16 18 5.45 3.89 4.36 1.62 1.07  July 3.20 1.68 4.05 2.05 5.06 1.62 3.71 1.40 1.98 3.83 6.00  August 3.02 6.85 1.98 4.38 2.61 3.81 2.66 5.68 3.65 2.92 5.50  September 1.62 1.57 3.76 1.68 2.49 3.92 3.20 1.85 1.01 1.33 2.39  October 1.98 2.25 1.09 2.18 8.03 2.07 3.55 2.00 3.01 2.24 2.72  November 1.47 2.00 72 5.63 1.23 1.99 3.29 2.84 2.79 2.45 3.45  December 4.32 2.62 3.78 2.31 2.40 14.53 14.7 3.70 1.78 3.65 2.23.	Diameter	8											
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December 4.32 2.62 3.78 2.31 2.40 4.53 .47 3.70 1.78 3.65 2.23.  TOTALS 31.69 26.30 27.35 29.37 29.15 31.30 32.46 35.92 28.0423.76 33.12	December 4.32 2.62 3.78 2.31 2.40 4.53 .47 3.70 1.78 3.65 2.23.  TOTALS 31.69 26.30 27.35 29.37 29.15 31.30 32.46 35.92 28.0423.76 33.12	October	1.88	2.25	1.09	2.18	8.03	2.07	3.55	2.00	3.01	2.24	272	12
TOTALS 31.69 26.30 27.35 29.37 29.15 31.30 32.46 35.92 28.0423.76 33.12	TOTALS 31.69 26.30 27.35 29.37 29.15 31.30 32.46 35.92 28.0423.76 33.12	November	1.47	2.00	72	5.63	1.23	1.99	3.29	2.84	2.79	2.45	3.45	1
TOTALS 31.69 26.30 27.35 29.37 29.15 31.30 32.46 35.92 28.0423.76 33.12  Dusqueted 98. 7.1x.26. 8. in open fence before square on grass le	TOTALS 31.69 26.30 27.35 29.37 29.15 31.30 32.46 35.92 28.0423.76 33.12  Suspected 98. 7.1x.26. S. in openfence before square on grass la test all rank & open. Deny good exposure.	December	4.32	2.62	3.75	2.31	2-40	4.53	.47	3.70	1.78	3.65	2.23.	-
Inspected of. 7.1x.26. S. in openfence before square on grass la	Inspeted of 7.1xx6. S. in openfence by foot square on grass la Heat all round of open. Very good exposure.	TOTALS	31.69	26.30	27.35	29.37	29.15	31.30	32.46	35.97	28.04	22.76	32,12	3
suspected you like to a more funce of fore signate on grass a	That all rounds ofen. Very good esforme.	0 -	98	7 12 2	1	e .	11.10	0.	111	10		-3/10		
The all round & open, Jen good spoule.		The sel	- True	1.18.	· ohe	U	en a	good	espo	sure	·	· on	grass >	
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		Position of A	Station ( Iap, 2 m	on reduc	ed Ordno inch Ser	ince Sur ies	vey } N	o. of Ma	p		Refer	ence No.		
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. I	I. Lon	ığ.	Railway S	tation.	The second second		ion	Parish Ch	urch.		
Map, 2 miles to 1 inch Series \$ No. 07 Map Reference No.  Date. Lat. N. Long. Railway Station. Distance Direction Parish Church. Distance Direction	Date. Lat. N. Long. Railway Station. Distance Direction Parish Church. Distance Direction								0.75				and get	-8-0
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A.M.	Form 1356.								cal O			7.9	100	82
	RAIN	F	ALL	at	Whit	tingt	on (	Newco	astle 1	N.W.	<b>)</b>			
	County of											. C.E.		
	River Ba								weast		h			(886)
	Type of (		-											
A	nnual Average.2.	8:1	.in. based	on.25.	years obs.	un-weig)	hted. Pe	riod of a	verage	1.8.8.1	9.15	Ref	S	****
								6	60605	26				7 1
•	Diameter	****	8.											
	Height	****	0.9.								-			
	Altitude	••••	000.										1931-4	
_	Year		1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Means	
	January		1.75	1.22	1.30	1.79	2.65	3.79	2.60	179	4.38	1.57	2284	7
	February		1.57	.61	4.18	.26	3.15	2-17	3.14	1.01	1.44	1.82	193	8
•	March		1.33	2.19	1.00	3.68	.92	2.30	3.35	٠٤٦	3.36	3.22	220	2
	April	****	2.66	1.83	1.44	3.45	2.92	1.47	2.11	. 15	1.00	1.23		1
	May		2.67	2.62	1.46	1.16	.74	1.55	2.58	2.43	1.27	1.23	177	1
	June		4.33	1.45					1.53					
	July				/	· *			2.50					1
	August		5.60		1									
	September								2.83					
	October								2.11					
	November	****	2.65	1.13	2.96	2.84	3.40	2.77	- 88	2.17	3.17	2.71	241	9
•	December		1.52	1.05	.90	3.97	1.67	1.88	4.58	2-64	1-25	2.26	217	2
	Totals		30-46	25.48	23.58	30.85	28.62	29.24	30.83	24.79 M	30·14 M	27.35	2813	4/0
	1940 Jan.	COT	rected	for a	znow									
•														
	Position of St		n on redu			vey Map	,} No. of	· Мар			Referenc	e No		
	Date.		it. N.	Long.		y Station.	Dis	tance Di		Parish	Church.	Dist	ance D	
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-			BRITIS	H RAINE	ALL ORG	ANIZATI	ON, EXHI	BITION F	ROAD, LO	NDON, S.V	W.7.			

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		V					*************				
Annual Average	28:1.in.	based or	1.25.,year	s obs. ya	z-weighted	. Period	l of avera	ge1	881	19.15B	ef 5
								File N	o <b>.</b>	660.60	5/26
Diameter	8"		007	290							
Height	9"			1	M	10					*
Altitude	528			41							
Year	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means Totals
January	2.92	2.84	2.60	1.19	(4.25)	1.60	1.30	7.67	1.54	1.99	27.90
February		1.30	1.74		1.88		,			3.60	21.35
March		.97	.81		0.48		- /	87		.74	1292
April	1.55	.87	1.31	1.64	1.87	.60	3.29	1.94	1.37	2.42	16.86
May	2.08	.86	2.75	1.51	4.04	1.82	2.00	1.48	.86	1.56	18 96
June	33	1.15	1.96	2.73	2.53	1.69	3.66	3:34	1.07	1.56	2002
July	2.38	2.73	2.49	2.64	1.60	3.85	4.37	1.38	2.01	3./3	26.58
August	3.35	2.53	3.91	2.27	1.24	3.72	21	4.73	2.58	3.62	2816
September	38	2.19	2.83	5.99	1.82	4.43	1.14	3.58	1.29	3.52	2717
October	3.55	3.15	3.14	2.71	3.17	.73	.79	1.77	2.92	1.28	23.21
November	2.72	.1414	2.04		.69						
December	-56	2.13	1.08	1.80	1.25	1.67	2.70	1.74	3.45	2.02	18 40
TOTALS	27:10	airib	26.66	30.71	24.82	26.73	28.47	31.81	21.84	29.46	268 76
1945 Jan farte 1947 Febest.		1 151			40004		20004			///	
1947 Fabest.											
Position of Stat	ion on re	duced Or	dnance S Series	urvey Mo	np, No.	of Map.			Refere	ence No	
Date.	Lat. N.	Long.		Railway Sta	tion.		Direction gauge	T	Parish Chu	reh.	Distance D from gas

	1	at Ma	~ //			hou	and H	o Go	to lea	d W. Go.
County of.	norsh	umberl quet «	e-5	*******	Observe	T.M.W.	<i>LM231.</i> 3	erdu	was a sur	
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Type of Go Annual Average 22.	(70)	od on 25 aug			1 Porio	od of aver	rage 18	8/-19	15	Ref. S
28.	57 " "	" 35 "	" 191	6-1950	)	a of acc.	File	6-195c No	660	605/26 P
Diameter						-				
Hoight	8"	007	290							
	1'0"		1							
	528 1951 19	52 1953	1954	1955	1956	1957	1958	1959	1960	Means
	-									Totalo
January		33 .93	2.18	2.06	2.66	1.55	1.33	1.38	4.00	20.27
February	93 .	22 1-33	1.49	(2.20)	2-14	2.02	2.69	-63	2.40	17.05
March 2	١٠ ماما.	37 .32	.77	1.48	.98	1.60	2.29	.65	2.10	14:19
April 1	.87 1	50 2.31	.57	.97	.83	1.14	1.44	1.85	1.70	13.68
May 2	75 1.	49 1.63	3.63	1.47	.56	1.48	3.22	.26	1.77	18.26
June 1	06 1	76 1.63	1.93	1.87	4-29	1.32	3.05	1.67	0.52	19.10
July 1.	65 2	05 2.10	2.58	1.40	2-13	3.67	4.45	2.45	3.76	26.24
August	.80 2	30 4.10	4:38	.84	7-22	4.00	3.36	.29	3.60	34.89
September \	.30 2.	82 2.76	4.13	1.29	2.54	3.40	2.86	.19	1.68	23.57
October	85 2	47 1.04	5.02	1.29	2.07	2.25	1.64	2.06	5.42	24.11
November	86 2	88 1.54	2.52	.98	.81	1.55	.84	3.57	3-50	25.05
December	.78 2.	47 1.32	2.48 .	3.40	1-69	1.76	3.20	3.94	2.58	24.62
Totals	1.36 23	.66 al.01	31.68	19.25	27-92	25.74	30.37 M	19.51		261.03
1955 Feb. (Mar).	part est	M.o.3b.		20004	Н	M	1 11	1 11	1 M	
		0. I. I.		V	6 Mary		N.	tional Co	il Ditu	nce 47/ <b>45/203</b>
Position of Station of Date.	Lat. N.	Long.	Railway S			nce Direct		Parish C		Distance Dire
		evin Pi			- 1	om gauge				nom gau
		*			*					
ummary of Earlier	Records fr	om 10-year S	heets:				/	916-1	950, 7	P- accept