IT Rogers Esg!

YEAR 1040	1861	1862	1863	1864	1065	1866	1867	1868	1869	MEANS
January								4.30		
February								.98		
March								1.97		
April	. 42	1.98	.41	.82	.36	2.44	1.16	1.94	1.44	
May								.86		
June								.31		
July								1.72		
August								3.79		
September -								1.99		
October								2.82		
November -								171		
December -								6.13		

Gange on coping of low well in centre of large

20.22 29.31 24.95 18.42 29.69 34.96 26.45 28.52 31.54

RAINFALL AT Seven Oaks River Hill

LL - madios	<i>y</i> .				2			Thug			
Diameter	.0	8									
Height	3.6	4	-	3.6		4.					
Altitude	526.	530		535	530	525					
YEAR	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	MEANS.
January	1.55	3.08	4.89	3.18	1.18	3.55	127	6.08	1.63	2:57	2.89
February											
March											
April											
May				1.88							
June				2.67							
fuly				2.03							
August				2.74							
September				2.25							
October				3.53							
November				2.24							
December										1.04	1

1871 July 9 1.56 in fell without wind

G. placed on wall of low betrace in upper part of hitchen garden stoping to the South a Moroughly exposed situation but sheltered from NTE by a hill 50 yards distant.

RAINFALL AT Piver Atill, Sevenou 80

Lat				Lon.			unty of a				
4 - Medisay.		Rain Ge	nige, by			Obse	rven E	To	gers,	8.59	
Diameter	8										
Height								3.6			
Altitude 3	テ不										
Year 1	880	1881	1882	1883	1884	1885	1886	1887	1888	1889	MEANS.
January	26	2.04	1.10	1.69	3.01	2.21	3.48	1.86	.84	1.11	1.758
February 2	28	2.60	159	3.48	1.75	2 59	.43	.51	1.51	2.50	1.924
March											
April /.											
May											1.825
June /.											1.903
July 3.											
August/											
September 4											
October 6	.98	3.08	5.81	1.95	1:35	3.62	2.77	1.50	1.59	5.51	3.416
November 2											3088
December 3.											2.341
TOTALS	23	27.07	2850	23.58	22.26	26.65	-28.76	21.85	30.64	26.87	26.541

Sevenoaks Wealds Church I mile W.S.W.

RAINFALL AT Seven Gats River Hill

Lat.		Rain G	mae bu	Lon.				Ken 2.7.1		, E.	
5-Darent									0	(
Diameter	8										
Height	3.6		4.6				40				
Altitude				530					535		
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS.
January	2.94	2.78	-64	1.78	4.18	2.21	1.38	2.34	. 50	3.05	2.189
February	.92	.03	1.65	3.34	1.40	6.50) .80	2.65	1.14	2.28	1.471
March											1.933
April											1.514
May	1.87	3.27	-94	.54	1.53	.11	.27	1.49	3-38	1.33	1473
June											2316
July											2544
August	3.52										2269
September											2111
October											3.064
November								1.30			
December	-52										2435
TOTALS	27.23	- 1		MANAGEMENT OF THE PARTY OF THE						100	

gauge on a low parapet wall the ground on the N side being only a few wohes below the base of the gauge while on S side the run of the gauge is 5 ft above ground. It has always been in this position.

1895 July + any estimated

RAINFALL AT Seven Gako River Hill

glaso:

di	Show	no , 7.95	Gauge,	by		Obs	col i	Major	f. Uch g.m.	ror Roger:	· 9-8
Diameter	8										
Height	40										
Altitude	535								水		
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS
January	3.24	. 73	.83	2.20	3.74	1.10	4.35	1.08	1.82	.99	2:008
February		1		1.41	1					11	1.80
March				2.13						1	2091
April	.83			2.38							1.76
May				1.86				1	1	1.	1
June	3.03			5.25		1 1					
July	.87			5.07						1	
August				3.87		100				1	
September	1.21			2.42							
October	1.94			6.02							
November				2.38							
December		160		2.02			19.00				
TOTALS	26.69	0100	12.89	3700	21.15	25.97	18.96	22.611	27.19	31.36	91.06

1904 Sevenoaks Church 2 miles N. J. Station 2/2 N. W.

1909. Corrected VIII. 1913.

Inspected 9 V. 02 HR M. blear are round on edge of twace in griden defining 5. he object man. Olor to move g. A The

RAINFALL at Sevenoaks River Hill

Country of Keal Observer I fol Jm Rogers A.LO River Basin Medway 4

Rain Gauge, by_

Diameter	8										ng
Height	4.0								3.6		110-8
Altitude	535 TK										showing.
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January	2.54	1.45	2.50	3.57	-81	3.13	1.47	1.54	2.95	3.85	1080
February							4.71	Charles Services	1	2.29	1030
March	1.59						A COLUMN TO THE PARTY OF THE PA	1000 STATE OF	/	3.82	1200
April	1.91	2.56	. 10	2.90	1.18	1.57	1.57	2.20	3.23	2.84	1090
May										. 07	880
June	2.18	2.17	2.74	.51	.62	. 56	3.19	3.03	.98	. 88	880
July							12		D. Silesymus	2.39	1450
August								2000 A. C.	135/539/65/46	2.39	13.40
September										1.32	1100
October					ACCOUNTS AND VALUE OF THE PARTY		49-502 PEDROGS	100000-0000	CONTRACTOR OF THE PARTY OF THE	.83	13:00
November										2.45	12.20
December										4.21	13 70
TOTALS	30.48	20.23	30.511	(25:77)	10.58	33.15	31.75	32.35	31.51	27.34	1301110

19 10 Aug 30 Pauge mond 50 yards N. W. Well 12 Johnsof 12 Job

+9 1 to

· · · · · · · · · · · · · · · · · · ·						4		
Date.	Lat. N.	Long.	Railway Station.	Distance.	Direction.	Church.	Distance.	Direction.
1910	51-14-43	0-12-461	Sevenoako ""	15 m	NW	Levenoaks	im	NW

0	0
/	(S)
Common	~

RAINFALL at Sucross	River Sice .
County of Lent	Observer Lt. Co. J. M. Rogers D. SO.
River Basin Thedway 4	

Height				111		1	Lyd Sta	ho. 03	- 2945	20 5		
		olig 1920	me 100:1108	gove !			14A: 19		3520	10		
Altitude		-78		1920-28						500		
Year		1920 1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	
January 7		2480		2750						1.20	3.34	Tot 192 32
February		2053		2250						54	1.49	187
March		1556		17.00				-		05	1.74	
April		2395		2650						1.09	1.59	1999
day		1693		1900						1.91	2.48	1000
fune	-	1744		1950						1.09	1.77	21
uly		2360		2600						1.40	1.83	
August		2166		2400						3.89	3.48	1
September		2213		2450						.48	4.03	
October		2591		29.00						327	1.58	
November		2494		2750						7.61	5.76	1
December		2705		3000						6.31	2.35	

1929 "her gange at Ift cather 10% more than one at 26", which has however, a leasily seam. see Euc. 184 f 580702/28.

Date.	Lat. N.	Long.	Railway Station.	Distance	Direction gauge	Parish Church.	Distance Directi from gauge		
1929	51915'	0°13'E	Sevenoaks	1/2 miles	NW	Sevenasko	Inite	NW.	

A.M. Form 1356. Air Ministry, Meteorological Office.

3	54	
	31	

County of	Ken	t			Obser	ver . L.	Cal	Jト	1. Ro	gers	, D.
River Basin	Medi	way	4								
Type of Gauge											
wal Average 27.1	in. based	on 35.y	ears obs.	un-weigh	sted. Pe	riod of a	erage	1881-	1915	Ref	3.010
								880	702/28		
Diameter	8										
Height	16										
Altitude	500										
Year		1932	1933	1934	1935	1936	1937	1938	1939	1940	Mean
January	1.87	2-63									
February	2.35	102									
March	'42	189									
April	4:38	278			200 -						
May	2.42	4.65									
June	1.31	.98									
July	3.10	3.00									
August	4.43	. 84					e .				
September	2.20										
October	· Y5										
November	3.60										
December	.444	#				-					-
Totals	27.57	N.o.									

T. encl. 29 A oufile.

Position of	of Station on re 1 mile	educed Ordi to 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
						ļ

Air Ministry, Meteorological Office.

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Type			and whole	4				*************				
	of Gau	ge				r.\						
ual Avera	ge 30.0	.in. bacco	l'on	oaro obo	un weigh	Heri. Pe	riod of av	erage	1881 -	1915	Ref	
									8	80702/	28	
Diameter		5		6.								
Height		10				1 6		2- 0	1 0		1'6	
Altitude		500										
Year			1932	1933	1934	1935	1936	1937	1938	1939	1940	Mean
January		2.13	2.63	1.92	2.69	1.39	4.98	5.88	3.56	5.01	2.56	3278
February									1-19	1.59	2.15	2201
March		. 45	1.89	3.23	2.69	.52	1.18	3.85	.59	1.62	3.02	1901
April		4.46	2.78	-71	2.11	3.46	2.19	292	. 66	2-67	1.92	241
May		2.70	465	2.49	.80	1.85	.30	2.73	2.84	1.59	1. 73	216
June		1.45	.98	1.74	2.06	2.60	3.02	2.37	.80	-75	.32	1600
July		3.52	3.00	172	1.16	1.08	3.39	1.25	1.80	1-91	4.29	231.
August		5.08	.84	.85	2.29	3.78	.81	4.62	1-77	3.17	.06	232
Septembe	r	2.59	2.26	3.30	1.55	5.03	2.42	2.09	2.21	1.58	1.38	241
October		. 96	6.44	2.38	2.62	4.20	2.02	1.99	3.40	7-76	3.65	354
November	r	4 00	1.24	1.32	2.97	6.26	4.83	1.54	2.96	6.17	742	387
December		. 56	.48	.74	6.71	3.76	2.80	4 70	3.58	1.55	2.10	240

\mathbf{R}	I	NFA	LL a	t.Seu	enoal	Ro (R	wen H	rice)			5		
Cou	nty	of Ken	a l:				Observer	St. B.	e J. D	ARO	gens.T	2.5.0.du	io
Riv	er B	asin DA	مسمه	mg - 14.				M	ajor I	DMI	logues		
Ty_1	e of	Gauge	246 67	170	لم ساره	m like							
nual Aver					o obo. un	weighted	. Period	l of avera		,		ef	
									File No	o. 5.5.0	24021	2.8	
Diameter		5				294	520			-		543520	1
Height		1'6"						1'0"	10"		- 152 -		
Altitude		500					41						
Year		1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means	
January		3.01	2.97	5.75	1.99	2.38	1.84	2.91	3.68	1.00	1.33		
February			100	1.93					2.31		5.23		
March		2.94	2.81	.38	-04	1.50	1.60	5.90	.88	1-22	1.36		
April		1.84	1-47	1.22	1.69	1.29	3.18	1.78	1.44	1.50	3.76		
Мау		1.76	3.46	2.92	.66	3.08	2.96	1.65	2.82	1-72	1.32		
June		1.64	.12	1.59	1.24	1.29	2.38	2.32	3.35	.69	1.75		
July		2.43	2.35	2.08	1.62	4.79	1.92	1.31	1.43	. 40	2.40		
August		4.74	3.49	1-72	3.29	2.34	5.33	.24	3.36	1-38	2.51		
September		.74	2.32	1-50	2.85	1.14	3.82	1.45	1.64	.47	3.26		
October		1.26	3.07	2.55	4.66	2.97	1.55	.45	1.88	8.19	-21		The second
November		3.07	1.63	1.99	4.44	.75	4.98	1.28	2.02	3-31	6-45		
December		2.07	2.91	2-11	2.21	4.01	2-21	2.90	4.58	1.77	2.32		
		27.07	27.76	25.76	25.88	27 40	35:00	23.80	29.39	23.63	31.90		

1. 24.6.58 No redonne to amuel request on 2 and Apps. since 1955

43.16 32.05 26.14 32.06

National Grid Reference 79(51) 5435 20 Position of Station on Ordnance One-Inch map : No. of Map ... Distance Direction from gauge. Distance Direction Date. Lat. N. Long. Railway Station. Parish Church. from gauge Summary of Earlier Records from 10-year Sheets: 1916-1950, P-REjected 1910-19 1951-60 1920-30 1931-40 1941-50 C 1929 Record D, or d /but of 31,35,86 / but of 45 (62) Wt. 13072-389 10M 6/50 T.S. 841