RAINFALL AT Coronecator A. Agricultural Colt 50

glowenter.

Gauge Diameter		in-	Heigh	at above G	round,	n i	n. 1	Above Mean	Sea Level,	f	t.
windows	4-7										
YEAR	1850										MEAN
January	1.49								1.10		
February	.28										
March	1.77										
April	4.41										
May	3.33										
June	.80										
July	5.13										
August	1.86										
September	1.59										
October	1.79										
November	3.03										
December	2.82										
Totals		THE ST		7.00							

RAINFALL AT Covencester Roy: agricultural Colle Country of Gloucester Lat C. Rawson En Rain Gauge, by Windowsh - 7. Diameter. . . Lyx Sta 10: 248128 SP(42) 002013 Height. 12 act: 135 m Altitude..... 434 Year 1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 MEANS. January 5.64 2.09 4.72 1.94 3.72 February. 1.90 4.28 2.16 1.88 5.08 March 1.02 3.97 2.45 1.66 1.34 April 2.16 3.08 3 35 3.01 2.83 May 2.23 .74 2.61 4.50 2.66 June 3.55 1.35 1.08 2.80 5.60 July. 5.451.063.871.03 4.30 August 1.03 2.90 6.09 4.30 7.03 September 2.84 5.55 2.27 1.77 3.78 October 7.73 1.442.47441 83 November . . . 5.00 4.64 4.26 3.16 December 1.43 7.38 2.82 1.85

3998 38 48 38 15 32 - 31 38 - 37

TOTALS

RAINFALL AT vencester Roy agri County of Estouceste Lat. C. Rawson, Esq Rain Gauge, by windowsh - 7. Diameter 5 Height / _ / . 0 Altitude 434 434 4437 1884 1886 1887 1888 1889 MEANS. Year 1880 1881 1882 1883 1885 January ... 76 1.19 220 3.61 3 78 2.66 4.21 2.41 .80 2.258 February 3.75 4 39 221 3.79 1 52 3 48 81 62 1.87 1.57 2.401 March 1.97 2.19 1.82 1.09 2.29 1.15 2.444 1.50 3.58 3.07 2.110 April 2.23 82 420 .63 1.42 2.11 1.72 1.27 134 2.74 1.848 May 77 1.31 245 1.44 99 2.32 4:40 1.62 2.20 3.64 2.129 June 2:64 2.76 3.95 4-01 2 97 1 69 95 1.38 2.65 1.01 2.399 July 7.16 2.68 5.70 3.47 3.63 .53 3.23 .95 4.49 2.81 3.474 August 1.17 5 34 2 90 1.06 2 13 2.14 1.73 1.60 2.18 3.55 2.380

1.72 2.796

2.25 3.070

1.58 3.513

1.71 2.590

1.18

.80

5.65

3.24

1881 Cirencester 12 miles E

September ... 4.46 2.21 304 44 13 1:45 4 46 2.62 2.69

October ... 5.88 2.07 6.04 2. 68 1.04 3.27 4:18 2.49

November... 2.81 4 12 4.60 3 77 1.86 5.51 2.69 2.54

December ... 3.05 2 91 3.76 - 68 3 69 99 4:22 1.65

TOTALS ... 36.653/99 4509 30.36 26-77 303/ 3327 20.72 30.08 76.50 30968

RAINFALL AT Connerster Goyal agricultural College

Lat.				Lon		Con	nty of	7 10 11	Circ		
		Rain (lauge, by			Observ	er g	Heno	Dune	E. 7	
windruch .	- /-							C. C.			
Diameter					Lyce	Ole h	: 248	128	Sof-	Locke.	8a
Height	10				SPC	135 m	2013				
Altitude	443 木										
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS.
January	3.16	2.91	1.03	2-20	2.37	2.88	-64	2.25	. 47	3.77	2.168
February											1.581
March											1.526
April											1.459
May											1.862
June											1.830
July											2.436
August											3-100
September											2-295
October											3.491
November											2.697
December											2.559
Totals					1				-		

1880

windowsk		Rais	Gauge,	by		Obs	erver		ent Pres P		dry
Diameter	5						Prof. C	linowin	Mari	b her m	illitonte
Height	10					Len A	ho.	248/28			
Altitude	443木			Total C		NGR: SI act: 13	(41) 00.	5013			
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS.
fanuary	3.02	1.02	1-11	3.23	3.48	. 84	4.06	. 85	2.58	1.25	2.144
February			1.13		4.70	. 70	1.61	1.34	. 98	.43	1911
March		2.31	2.01	3.77							
April				2.52				State Land			2:057
May	1.80	1.24	1.89	4.48	2.86	. 29	1.93	2.25	1.92	1.56	2:02/2
June	2.38	2.22	2.99	4.73	1.20	4.28	3.20	2.35	.68	4.28	2.826
Гиlу										2.24	2:2,24
August	3.84	2.39	3.53	3.59	2.59	4.36	1.08	1.73	3.89	3.49	3.049
September	.40	2.71	1.80	2.92	3.00	1.24	.65	.61	1.94	3.00	1.82
October	2.89	1.48	2.32	6.76	.68	1.45	5.20	5.55	1.77	4.68	3:278
November	2.61	.91	2.64	2.50	1.77	3.69	2.88	2.18	1.40	.89	2:147

TOTALS .. 31.03 26.10 25.07 41.14 28.75 25.06 26.21 29.92 24.53 32.15 28996

1986 Councester Church ... Station

Wood Small High Buch trus

50 yards N

RAINFALL at Circa	reactor Royal agricultural Pollege
	Observer Fol answorth Davis motor Kenchan
Rain Gauge, by	

Diameter	5										
Height	0										
Altitude 4	43										
Year 1	910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January 2	. 20	1.16	4.42	5.22	.72	450					
February 4											
March	58	1.84	4.86	3.76	4.03	1.39					
April 2	50	1.01	.10	4.30	1.24	1.16					
May / -	17	.86	2.44	2.42	1.51	3 36					
June 4	.18	2.04	4.10	.79	2.33	1.51					
July 2						5.07					
August 3	60	1.10	6.69	1.13	1.11						
September											
October 3	24	3.10	3.77	3.56	2.11						
November 3											
December 4					6.43						
TOTALS 33	3.21	23.31	39.25	30.53	32.91						

+ Inspected

Date.	Lat. N.	Long.	Railway Station.	Distance.	Direction.	Church.	Distance.	Direction.
1910			Cirencistr	1 mile	E	Crenceste	1/4 me.	E

2	2	0	2/	5
			1	

RAINF.	Gla	mee	ster		Obse	rver	lle	Eru	icipo	l.	
River Basin.	Than	nes, l	unid	rush	tc	7					
	Ra	in Gaug	e, <i>by</i>								
Diameter											5
Height											1
Altitude											4
Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	19
January											
February											
March											
April											
May											
June											
July											
August											
September October											2.2
November											3.8
December											3.6
Totals											-

Position o	f Station on re Map, 2 miles	educed Ordr to 1 inch Se	nance Survey } No. o	f Map	Reference No	
Date.	Lat. N.	Long.	Rallway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge

Air Ministry, Meteorological Office.

2202/5 31

roim 130	0.		A	LII IVI	msu	y, w	reteor	orogi	car	mce.			0
RA	IN	FA	ALL	at	é	Sinne	oter (Royal	agricu	eturne t	loceege,) m.	w. R.
Coun	tu of	,	elo	ncertei			Obser	ver 4	le Pring	upae.			
				meo - Wi			Court	<i>ter</i>	/				
			1										
nual Avera		9/05					hted. Pe	riod of a	verage			Ref	
										2.1			
Diameter			5"					۰, ۳					
Height			10					1.0"					
Altitude								442					
Year			1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Means
January			2.19	3.74	2.34	2.80	.65	3.05	4.63	3.48	5.65		
February							lana and		4.71	. 93	1.51		
March			.27	2.41	3.32	2.21	.49	2.07	3-85	20	199		
April			2.89	2.85	1.21	1.81	4.44	1.87	3-28	. 10	3.89		
May			3.67	6.17	2.05	.92	1.69	.98	2.17	2.47	-87		
June			4.29	1:31	1.66	2.28	3.92	2.37	1.05	1.57	2.12		L DE
July			4.12	2.75	1.76	1.95	.89	5.92	2.51	2.20	4.97		
August	****		5.98	1:43	0.87	2.28	1-95	.40	.93	4.84	2.68		
September			2.56	3.73	3.18	3.17	5.53	4.40	1-60	3.57	. 84		
October			.65	5.10	3.15	1.02	5.20	1.27	275	Lett	4.33		

Inspectal 15/10/36. No change - station satisfactory 1939 Str. tamp. terminaled 00 mg to wat.

Meconanced 1951

TOTALS 35.17 33.1624.99 27.53 3840 31.52 32.23 30.53 # np.

November + 444 244 0.99 1.52 6.51 300 1.70

December 1.87 1.00 0.58 6.43 4.09 3.61 2.15

Position of	of Station on r	duced Ords to 1 inch Se	ries Map,	No. of Map 104	Reference	No. C.2,
Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge
		14.				
				Tean Indian		

									Statio	m No	220	a. 15
RA	IN	IFAL	L at.	Cia	ENSES	ea C	ROYAL.	Acare	нтывац	Corre)	
Coun	ty o	f	GLan	COSTON.			Observ	er	2 INSTER	L		
River	Bo	ısin	T.H.on	nes	horp.dus	H.7.C						
Type	of	Gauge		Me								
ual Avera	ge.3	11-94in.	based or	ıyean 4 "	rs obs. ur " 1453	- 1956	d. Peri	od of aver	age	1950 NoE	140	Ref. 64 853/52
Diameter		5"		248	113	5"			n le		5"	132
Height		p 1			1	1'0"					1'0"	
Altitude		450'		Local	51	443					443'	
Year		1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means
lanuary		3.90		75	1-71	2.62	3.60	3. 75	3.25	4.54	4.86	
February			.65	1.70	3-07	1.65	-28	4 07	A.00	.16	2.98	
farch				1.30	3.43	1.72	- 53	2. 75	1.56	2.95	1.56	
April		3.04		2-73	.43	1.09	2.61	-30	.83	3.36	1.35	

4.84 .68 1.59

3.69 2.22 1. 34

26.25 28.11 32-40 36.38

1.05 1-80

3.26 1.57

29.72 41.47

2.55

3-90

... 2.05 July15 3.38 2.87 14 3.06 3 53 3.07 2.07 4.12 7.81 August 3.07 4.36 3.31 .98 4.76 3 82 2.20 2.99 September ... 3.25 1.38 3.39 4:20 72 418 4 73 5-36 .26 3.96 ... 1.19 October 4.53 3.48 3.81 1.63 1.32 2.10 2.36 2.16 5-13

1.76

569

November ... 4.27 3.31 .81 3.29 1.89 6.51 1.81 3.13 2.83 5.43 3.56. 6.57 4.03 December .. 2.81 3.86 4.06 2.61 .99 2.74

1952 NP in complete Sty inspected by W. H. Hogg 9/11/00.

2.75

1.47

1.88

Im May 1957. Mr Hogy, Salispacion.

INC 27.19 39.53

drafo 9/12/40 W.H. Hogg water factor

Annua

May

June

TOTALS ..

L CONSTON OF DECE	ion on Orana	nce One-In	ich map:	No. of Map		National Grid Refere	nce 424 004 01
Date.	Lat. N.	Long.	Railway Statio		nce Direction om gauge	Parish Church.	Distance Direction from gauge.
	AND STREET, SANS	ALC: COLOR				Control of the Contro	
		352					
lummary of Eas	lier Records	from 10-ye	ar Sheets :			1916-1950, 7	P - accepted