RAINFALL AT Southchurch W Southend

Observer C. Parson 1469

Bain By 1469

Daineter in Height above Ground, ft. in Above Men. Sea Level ft.

Crouch . 3.						
YEAR	/835	1836	1837	1838	1839	MEANS.
January			1.83			
February	2.20	1.98	1.87	1.13	2.30	
March			-98			
April	1.33	2.25	1.29	.82	1.56	
May	2.79	1.91	1.44	1.19	.68	
June	2.78	1.90	2.05	3.06	2.16	
July			1.25			
August	1.15	2.44	5.40	1.18	1.52	
September	2.88	5.06	1.63	1.97	2.79	
October			2.67			
November			2.01	1000		
December	36	1.72	1.37	1.48	2.86	
Totals	21.02	29.91	23.79	20.57	23.89	

Supplied by Rew. J. a. Preston; from daily values 1836 a very wet austumn this year

RAINFALL AT South church W. Southerd

Essex

Observe	or C Farson	U.S.	
Rain (Ву		
Gauge	Diameterin.	Height above Ground,ftin.	Above Mean Sea Levelft.
cronch			

YEAR	1840	1841	1842	1843	1844	1845	1846	1847	1848	1849	MEANS.
January		3.00	1.46	1.48	2.35	1.60	2.51	1.54	1.55	1.80	
February		1.16	1.00	3.14	2.34	1.21	1.02	1.56	3.00	2-43	
March		1.12	1.97	.54	2.67	3.02	-79	.97	2.90	.60	
April			-			1.50		1	4.42	2.45	
Мау			1			3.25					
June				1027				1	2.92		
July		1 9 9				1.81				1	
August			-1		1	2.53					
September						1.48		1.79	-	1	
October,		-1			4.83			2.15			
November						1.99	1 .				
December	-					2.34					
Totals	17-92	33.37	22.83	26.26	26.87	23.47	22.57	18.56	32.52	29.03	25.340

From daily values supplied by W. J. a. Preston.

1841 October an extraordinary and month-never remember such a time
before. The 18th highest tide onice 2 Toby 1791

1843 august Remarkable for two heavy sfalls of Romi one or the 10th one

m 24th my bottle raw own in the morning Imeasure of

2/2 inches how much I book I could not tell that feel

in about 10 hours

1844 From hardy Day to Midenmoner Day only I not y eight parts of from

woulderful day great to of a year Tomeway of onen

1845 Recember The highest tide on Thursday 11th at 27 minister produced and the

1848 aspect This year was remarkable for a very bottory cummer a formed by bosort

Remark outer hard of the my bottory cummer a formed by bosort

Remark outer hard of the my boundary

I his year was remarkable for a very bottory cummer a formed by bosort

Remark outer hard of the my boundary

I will foundary extra bot on flipping to Romi viscontinued out to most never

RAINFALL AT South church w. Southend

Observ	ver C Parsons	
Rain	} By	
Gauge	Diameterin. Height above Ground,ftin.	Above Mean Sea Levelft.

Cronch - 3											
YEAR	1850	1851	1852	1853	1854	1855	1856	1857	1858	1859	Means.
January	1.58	2.22	2.70	2.12	2.43	1.55	2-12	3.33	.74	.98	1.977
February		.90						.15		.79	- CONTROL - CONT
March								1.17			
April	1.64							1.70			
May					1			1.43			
June								1.92			
July								2.85			
August								2.70			
September								5.25			
October								3-32			
November								1.41			
December								.37			
TOTALS	17.53	21.20	29.95	30.78	19.82	22.06	22.70	25.60	20.03	27.68	23.735

From daily values supplied by Rw. J. a Preston

1850 The druit year since 1834

1861 July 17 Remarkable Hail Storm in New England - some of the Stores land until Be 20 th - year semarkable for a wet to March and a particular cold close. The coldest for more han 50 years

1855 Jang a great deal of Sum feel but he amount of "Ram" appears

very small J.a.G.

Febry agreat deal of anow I think the largest drifts I even som 1857 Fely The dried worth suce april 1840

RAINFALL AT South church of Southend

Essex

Observ	or C. Sarson	0	
Rain	By Diameterin.		
Gauge	Diameterin.	Height above Ground, :ftin.	Above Mean Sea Levelft.
crouch.	3,		

YEAR	1860	1861	1862	1863	1864	1865	1866	1867	1868	1869	MEANS.
January	2.22	.80	1.54	2.34	.87	4.16	3.87	2.35	3-65	2.54	
February	1.63					2.05	,	1.30		3.60	
March	2.05	2.30	4.41	.79	2.68	1.98	2.27	3.14	1.70	2.35	
April	1.89	.65	1.97	.76	.64	-31	3.07	1.84	1.86	1.65	
May	4.62	1.34	2.69	1.52	2.36	2.15	1.25	3.85	1.00	10.0	
June	4.79	1.14	2.32	3.85	2.02	1.35	2.21	2.00	-41		
July	3.32	1.80	1.51	.85	.50	3.95	2.68	5.15	.40		
August	3.77	.73	1.83	1.26	1-77	2.71	3.37	1.70	1.91		
September	2-28						-				
October	1.90							2.20			
November	2-57							.50			
December	1.65							2.6.3			
Totals	32.69	19.55	26.62	20.67	20.06	29.55	31.93	28.20	21.77	(27.00)	

From daily values supplied by Rv. J. a. Prestone 1865 - February I commet measure the Surver so I guessed at it September Hottest September ever known October The wortest month for the last 50 years (Yearly West in Book 2805 error in addition)

1866 Yearly total in Book 3591 error in addition 1867 damany I cannot tell what more falls