

RAINFALL AT *Symouth*

Observer *Samuel Huxham, M.D. R.S.L.* *1725 & 1726 from M.D. R.S.L. Log*
Phil. Trans. vol. x. pp. 479, 32

Rain { By
 Gauge { Diameter *25* in. Height above Ground ft. in. Above Mean Sea Level ft.

YEAR					1725	1726		1728	1729	MEANS
January					2.15	4.96	<i>May</i>	6.108	0.900	<i>Nov</i>
February					21	2.42				
March					50	1.29				
April					1.86	1.51				
May					1.72	1.57				
June					3.31	2.91				
July					1.36	2.02				
August					3.72	.67				
September					3.51	6.74	<i>Nov</i>	1526	6498	<i>May</i>
October					3.08	.75				
November					2.44	2.68				
December					3.55	4.04				
TOTALS					27.51	32.31		36364	33055	

In particulars of these districts, see next sheet 1730 to 1737 for notes

Additional years can be added to existing sheet

RAINFALL AT Plymouth

449

Dunshire

Jⁿ Husham

Rain } By

Gauge } Diameter... 2 1/2 in.

Height above Ground, ft. in.

Above Mean Sea Level, ... 30 ft.

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YEAR								1727	1728	1729	MEANS.
January								2.97	6.11	.90	
February								1.87	1.92	1.18	
March								3.90	3.32	2.09	
April								1.08	4.15	1.69	
May								3.87	1.63	1.56	
June83	1.64	1.66	
July								4.45	3.18	1.92	
August								1.57	1.89	1.00	
September ...								2.48	1.53	6.50	
October30	5.39	3.99	
November ...								2.49	3.54	6.33	
December								4.17	2.27	4.18	
TOTALS.....								31.92	36.57	33.00	

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*{ 1829 Given as 33.05 in M.S. at Greenwich Obs^y
1729 O.C.W.*

Probably the entry for March 1727

should be 5.90 of

31.1 30.

RAINFALL AT *Plymouth*

Observer *Samuel Aukland M.D., R.S.**Phil. Trans. Vol. XL, pp. 433-8*

Rain { By

Gauge { Diameter *2.5* in.

Height above Ground, ft. in.

Above Mean Sea Level ft.

YEAR.....	1730	1731	1732	1733	1734	1735	1736	1737			MEANS.
January.....	<i>0.666</i>	<i>line</i>			<i>1.484</i>	<i>line</i>					
February.....											
March.....		<i>0.140</i>	<i>line</i>					<i>4.328</i>	<i>line</i>		
April.....											
May.....					<i>line</i>	<i>1.446</i>		<i>0.332</i>	<i>line</i>		
June.....											
July.....			<i>line</i>	<i>0.772</i>							
August.....			<i>0.362</i>	<i>line</i>							
September.....											
October.....			<i>0.342</i>	<i>line</i>			<i>6.534</i>	<i>line</i>			
November.....	<i>4.480</i>	<i>2.356</i>	<i>line</i>		<i>line</i>	<i>4.922</i>	<i>1.150</i>	<i>line</i>			
December.....			<i>line</i>	<i>4.688</i>	<i>6.102</i>	<i>line</i>					
TOTALS	<i>15.698</i>	<i>17.266</i>	<i>35.096</i>	<i>20.884</i>	<i>37.114</i>	<i>30.974</i>	<i>36.706</i>	<i>27.364</i>			

18.27

The above are abstracts only; for full daily records, see "Observations de Mors & autres Epidémies, ab Anno 1728, ad finem anni 1737. Plymouth facta. His accedat Opusculum de Morbo Polico Danonidensi. Auctore Samuele Aukland, M.D., R.S.L. Londini apud J. Auster, 1739, 8°"

The abstracts were made by Thomas Shack, M.D., F.R.S.

RAINFALL AT

Plymouth

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Dr. Snodgrass

Devonshire

Rain (By.....)

Gauge Diameter.....in.

Height above Ground, ft. in.

Above Mean Sea Level, ...32.... ft.

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YEAR.....	1740	1741	1742	1743	1744	1745	1746	1747	1748	1749	MEANS.
January	42	194	352	151	107	291	350	462	172	881	3002
February	48	146	120	158	172	84	268	289	60	282	1627
March	128	07	02	295	263	469	307	170	429	434	2504
April	80	45	115	166	339	391	196	310	308	267	2217
May	54	93	236	87	124	173	176	211	225	101	1480
June	74	125	202	84	279	276	307	337	110	189	1983
July	61	76	211	287	132	121	360	114	413	105	1080
August	351	214	43	70	207	352	85	56	126	157	1661
September ...	363	276	140	25	447	108	318	232	91	316	2336
October	191	350	497	366	560	589	224	160	370	142	3449
November	384	402	527	257	374	353	380	208	91	215	3135
December	629	107	134	151	140	341	278	656	673	332	3441
TOTALS	2405	2035	2579	2091	3144	3648	3199	3225	3068	3421	28715

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