

London (Royal Society) *ance* *big*

(Y3)

Crane Court, Fleet Street (BW-S).

Quam 12 in + Hoys 3.6.  
LONDON 21 James Left Bank.

YEAR - -					1774	1775	1776	1777	1778	1779	MEANS.
January - -					2.96	1.72	1.17	1.04	2.11	.22	
February - -					2.36	1.93	3.57	1.29	.53	.24	
March - - -					1.78	1.86	1.54	1.39	1.24	.52	
April - - -					1.24	1.07	.32	.79	.73	1.22	
May - - - -					1.41	.55	1.59	4.60	1.13	1.71	
June - - - -					2.27	1.26	2.03	3.75	.96	2.48	
July - - - -					2.44	4.36	1.75	4.70	3.05	6.40	
August - - -					3.34	2.20	2.54	1.07	1.04	1.07	
September -					3.74	5.19	2.71	.50	74	2.23	
October - - -					1.35	2.43	73	3.58	2.90	3.03	
November - -					1.63	1.94	2.19	.87	3.90	2.78	
December - -					1.81	.58	1.28	.80	2.44	4.88	
TOTALS -					26.33	25.09	21.36	24.38	20.77	26.78	

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London Crane Court

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R: Loc:

LONDON 2/ Hanco Left Bank.

YEAR - -	1720								1729	MEANS.
January - -									.74	
February - -									.78	
March - - -									1.12	
April - - -									1.60	
May - - - -									1.51	
June - - - -									1.20	
July - - - -									1.04	
August - - -									3.04	
September -									3.51	
October - - -									1.42	
November - -									2.43	
December - -									1.95	
TOTALS -									20.34	

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MET. O. P. RAINMASTER  
RETROSPECTIVE SITE REVIEW.

246228

NGR: TQ (51) 300810

NGR: 75 ft = 23 metres. Date of review 3-7-78.

RAINFALL AT Francis Creek, West St.1725, 6, 7, 8 from Edna R. L. LibraryObserver Edna R. L. Library1725 from Edna R. L. Library Vol. XL, p. 166

Rain { By .....

Gauge { .....

Diameter.....in.

Height above Ground.....ft.....in.

Above Mean Sea Level.....ft.

YEAR.....					1725	1726	1727	1728	1729	MEANS
January.....					65	3.92	2.41	3.09	0.739	
February.....					10	0.4	2.06	0.63	0.785	
March.....					38	1.46	2.10	2.49	1.125	
April.....					1.97	0.68	53	3.47	1.000	
May.....					2.76	1.78	3.84	1.62	1.515	
June.....					4.05	3.39	2.85	4.61	1.200	
July.....					75	4.19	0.80	4.61	1.040	
August.....					2.70	0.08	0.07	1.67	3.040	
September.....					2.66	4.95	1.75	1.68	3.305	
October.....					1.23	0.98	1.72	2.29	1.420	
November.....					1.17	1.31	40	2.16	2.425	
December.....					1.65	3.61	2.57	1.00	1.950	
TOTALS ....					20.07	26.99	21.10	29.32	20.344	

1725-1728 can be added to existing 10 year sheet

MET. Q. & RAINMASTER  
RETROSPECTIVE SITE REVIEW

246228

NGR: TQ (51) 300810

75 ft = 23 metres. Date of review 3-7-78

RAINFALL AT *Francis Creek, West St.*Observer *Geo. Hadley F.R.S.**Phil. Trans. Vol. XL p. 170*  
*Vol. XLII, p. 259, 3, 6, 60, 3*

Rain { By .....

Gauge { .....

Diameter.....in.

Height above Ground, .....ft.....in.

Above Mean Sea Level.....ft.

YEAR.....	1730	1731	1732	1733	1734	1735					MEANS.
January.....	0.450	0.125	0.325	0.090	1.010	2.360					
February.....	1.230	0.820	1.000	1.160	1.335	1.780					
March.....	3.595	0.050	1.150	2.145	1.700	2.240					
April.....	0.070	1.260	2.765	1.700	0.450	1.160					
May.....	1.755	0.300	3.200	0.550	4.170	2.040					
June.....	3.755	2.300	1.050	2.650	3.210	2.080					
July.....	2.300	2.085	1.130	1.540	1.110	3.140					
August.....	0.020	1.730	1.500	3.225	1.760	1.400					
September.....	2.100	0.550	1.140	1.370	1.000	1.560					
October.....	2.460	1.360	2.300	0.910	2.100	0.980					
November.....	1.570	1.530	1.200	0.320	1.770	2.690					
December.....	1.500	1.400	1.705	2.440	4.270	1.500					
TOTALS.....	21.495	13.600	19.665	18.900	24.570	23.020					

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\* *Phil. Trans. Vol. XLII p. 263, has this total 22.830*MET. O.S. RAINMASTER  
RETROSPECTIVE SITE REVIEW

246228

NGR: TQ(51)300810

75 ft x 23 metres. Date of review 3-7-78

London - Eocene Coast  
N. Loc.

City.

LONDON 2/ Thames Left Bank.

YEAR - -	1730	1731	1732	1733	1734	1735	1736	1737	1738	1739	MEANS.
January - -	.45	.13	.53	.69	1.01	2.36					
February - -	1.23	.82	1.90	1.16	1.93	1.78					
March - - -	3.59	.05	1.15	2.14	1.79	2.24					
April - - -	.67	1.26	2.76	1.70	.45	1.16					
May - - - -	1.76	.39	3.20	.55	4.17	2.04					
June - - - -	3.76	2.30	1.05	2.65	3.21	2.08					
July - - - -	2.39	2.08	1.13	1.54	1.11	3.14					
August - - -	.02	1.73	1.50	3.23	1.76	1.49					
September -	2.10	.55	1.14	1.37	1.00	1.56					
October - - -	2.46	1.36	2.39	.91	2.10	.98					
November -	1.57	1.53	1.20	.52	1.77	2.69					
December -	1.50	1.40	1.71	2.44	4.27	1.50					
TOTALS -	21.50	13.60	19.66	18.90	24.57	23.02	12.15 20.63				

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Phil. Trans. Vol. 41, p. 263

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RETROSPECTIVE SITE NOVEL

246228

NGR: TQ(51) 300810

LEV 75 ft = 23 metres. Date of review 3-7-78

RAINFALL AT *Caine Court, West.*

Observer *Royal Society*

*Phil Trans. Vol. LXXV. p. 189 - 189*

Rain { By.....

*LXXVI. p. 320 - 349  
LXXVII. p. 378 - 387  
LXXVIII. p. 379 - 393  
LXXIX. p. 389 - 399  
LXXX. p. 380 - 393*

Gauge { Diameter.....in.

Height above Ground, .....ft.....in.

Above Mean Sea Level.....ft.

*Roof 3 ft 6 in. (see Phil Trans. Vol. LXXV. p. 386.)*

YEAR.....					1774	1775	1776	1777	1778	1779	MEANS.
January.....					2'458	1'724	1'767	1'039	2'111	0'216	
February.....					2'360	1'928	3'510	1'288	0'527	0'239	
March.....					1'780	1'854	1'541	1'388	1'243	0'523	
April.....					1'242	1'068	0'320	0'787	0'734	1'224	
May.....					1'413	532	1'594	4'602	1'133	1'708	
June.....					2'273	1'258	2'028	3'754	1'016	2'476	
July.....					2'438	4'364	1'752	5'697	3'153	6'401	
August.....					3'340	2'203	2'540	1'075	1'039	1'069	
September.....					3'743	5'192	2'712	0'498	0'735	2'232	
October.....					1'348	2'427	0'734	4'478	2'903	2'933	
November.....					1'627	2'941	2'191	0'874	3'897	3'775	
December.....					1'806	5'576	1'275	0'801	2'444	4'883	
TOTALS ....					26'328	26'087	21'364	26'281	20'935	27'679	

\*   \*   \*   =   \*   !!

\* Memo. 1774. These figures are obtained by casting of the monthly totals. But the totals given on p. 183 differ from these, through the yearly totals agree.

*Sept.* <sup>144.582.463</sup> 3'743    <sup>1. 188</sup> 3'917  
*Oct.* 1'348    1'215 \*  
*Nov.* 1'627    1'586  
           6'718    6'718

METEOR. RAINWATER  
 RETROSPECTIVE SITE REVIEW    246228  
 NGR: TQ (51) 300810  
 75 ft = 23 metres. Date of review 3-7-78

\* For further remarks (p. 189) that Oct. was the least rainful in any single month; but it will be seen that according to the addition of the daily totals, April was the minimum one.

\* Memo 1775. In the Phil Trans abstract of the above June is 1'389, July 2'232, Oct. 2'919, Nov. 2'449 (enph. 354). The total difference being only 0'0001, thus:

<sup>144.582.463</sup>    <sup>1. 382</sup>  
*June* 1'258    1'589  
*July* 4'564    4'232  
*Oct* 2'427    2'919  
*Nov* 2'941    2'449  
       70'990    69'699

\* Phil Trans. Vol. LXXVI. gives Jan. as 1'157 and Nov. as 1'191, and the total as 20'354. Corrected in "errata" p. 301

= Phil Trans. Vol. LXXVIII. p. 374-5 gives Jan. 1'157, Oct. 2'427. Phil. p. 398 gives Jan. as 1'129, Oct. 2'578, the total as 25'371

Phil Trans. Vol. LXXIX. p. 386, 7, 8, 9, 10 from June 1863 July 1863. Phil. p. 310 gives June 0'937, July 1863 2'240, the total 20'772

Phil Trans. Vol. LXXVI. p. 386 gives Jan. as 1'157, Oct. as 2'427, the total as 25'371. Phil. p. 398 gives Jan. as 1'129, Oct. as 2'578, the total as 25'371.