

Dub.

Y228

# RAINFALL AT *Edinburgh*

Observer *L. H. H. H. H.*

*Rail Trans. Vol. XLII, p. 250*

Rain { By .....

Gauge { Diameter.....in. Height above Ground,.....ft.....in. Above Mean Sea Level.....ft.

YEAR.....	1731	1732	1733	1734						MEANS.
January.....		1'280	1'370	0'590						
February.....		2'409	2'520	0'590						
March.....		0'790	2'630	2'120						
April.....		3'100	0'810	1'000						
May.....		4'620	0'080	3'310						
June.....		2'050	1'190	2'130	2'210					
July.....	<i>1.54</i>	0'340	3'190	0'630	0'700					
August.....		1'850	1'620	2'670	1'280					
September.....	<i>2.12</i>	2'020	0'000	1'830	1'170					
October.....		1'470	2'520	1'080	1'320					
November.....		1'420	0'450	0'320	1'600					
December.....		3'120	3'610	3'620	2'330					
TOTALS ....		24'739	19'690	18'220						

\* *1976 1827*

\* *Rail Trans. Vol. XLII, p. 253, has this total 24'820*

o D° D° p. 260 D° 19'220

*had to form series Feb 1967*  
*W.S. H. 10 0c*

Edinburgh

Y231 Y228

million.

Gauge 28 inches diam; 7 6 ft + ground;  
Almond + C - 5.

YEAR - -	1731	1732	1733	1734	1735					MEANS.
January - -		1.28	1.37	.59	3.00					
February - -		2.41	2.52	.60	3.51					
March - - -		.79	2.64	2.12	5.37					
April - - -		3.11	.82	1.01	1.63					
May - - - -		4.63	.08	3.31	.72					
June - - - -	2.06	1.20	2.14	2.21						
July - - - -	1.54	3.20	.64	.71						
August - - -	1.86	1.62	2.68	1.29						
September -	2.12	0.00	1.83	1.17						
October - -	1.48	2.52	1.08	1.32						
November -	1.42	.41	.33	1.61						
December -	3.12	3.62	3.63	2.33						
TOTALS -			19.76	18.27						

1-5 Med Essays 10-5

Sept. 1732 from the Phil Trans: 9-19

The Roy Soc. copy of this register is all wrong, they have cut off the last decimal figure without ever raising the r.p. thus Decr. 1735 = 3.629 is given as 3.62

see the sheet for this record.