

Holme-on-Spalding Moor. Yorks.
 Lat. $53^{\circ}40'55''N$; Lon. $0^{\circ}47'40''W$.

G. Dunn Esq.

see note below
 3 ft 64 5

30 64 5

Gauge 5 in diam: + Ground 7 ft 6 in

+ S.L. 32 ft 6

YEAR - -	1860	1861	1862	1863	1864	1865	1866	1867	1868	1869	MEANS.
January - -	*3.30	.70	1.26	3.12	.94	1.72	1.45	2.24	1.57	1.99	
February - -	.88	2.15	1.65	.41	1.43	1.79	2.02	1.23	1.44	1.23	
March - - -	2.24	1.82	3.46	1.18	1.81	1.30	1.62	1.67	1.28	1.66	
April - - -	.83	.93	1.33	.80	1.56	1.49	.94	3.13	1.73	1.78	
May - - - -	2.66	1.04	2.57	.74	3.03	2.56	.91	1.28	1.17	4.29	
June - - - -	4.72	2.28	2.00	2.35	1.59	1.10	2.63	2.09	.63	1.38	
July - - - -	1.95	4.70	1.94	2.12	.80	2.53	3.01	3.50	.63	.59	
August - - -	4.15	.57	3.13	4.14	1.25	4.45	3.03	4.07	1.78	2.17	
September -	2.64	2.63	2.70	1.74	2.09	.29	3.89	2.15	2.41	2.48	
October - - -	2.08	1.32	2.22	3.94	1.55	4.97	2.51	1.72	2.62	1.96	
November - -	3.06	2.77	.59	2.15	2.83	2.10	2.59	1.37	1.36	1.78	
December - -	3.19	1.10	1.32	1.06	2.26	.86	1.95	2.35	3.02	3.42	
TOTALS - - -	31.70	22.01	24.17	24.55	21.14	25.16	26.55	26.00	21.34	24.73	

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1868 On 13th July I fixed the Gauge 6.4 high
 it had previously been 3.6 it is now with Evaporative
 measuring glass & in a kind of open box on the
 top of an Oak Post

RAINFALL AT *Holmes and Spalding Moor*

Lat.....

Lon.....

County of *Yorkshire* E.R.

Rain Gauge, by.....

Observer

J. Dunn Esq.

Diameter5											
Height	6.4											
Altitude	33.											
YEAR	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	MEANS.	
January.....	1.23	.73										
February	1.35	1.30										
March	1.78	.81										
April58	2.51										
May75	1.26										
June	2.42	3.18										
July	1.42	3.66										
August	1.51	1.15										
September.....	1.35	6.57										
October.....	4.52	1.71										
November.....	1.54	(3.00)										
December.....	3.27											
TOTALS	20.72	25.88										

1871 On Sept. 6th very dark 6 p.m. rain began 5 $\frac{1}{2}$ yet on slightly & was nearly fair 6 p.m. then gradually increased and by 7 p.m. the rain fell very heavily and so continued till after midnight 10 $\frac{1}{2}$ to 11 $\frac{1}{2}$ p.m. violent storm of thunder and lightning. On visiting my guage 6 $\frac{1}{2}$ a.m. on 7th it had then been fair for some hours I found it had run over although it holds 2.75 inches luckily my snow guage previously empty which stood beside it gave me the result of this extraordinary fall of rain viz 3.19 inches the damage done to stacks was not a little few being yet thatched.