

RAINFALL AT *Carlisle, Rose Castle* **70**

Lat. Lon. County of *Cumberland*
 Rain Gauge, by Observer *W. S. Foster*

Diameter.												
Height.												
Altitude.										<i>114</i>		
Year.	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	MEANS.	
January.												
February.												
March.												
April.												
May.												
June.												
July.												
August.												
September.												
October.												
November.												
December.												
TOTALS.										<i>29.33</i>		

'79 from Holt First Rept

RAINFALL AT *Carlisle, Rose Castle*

80

Lat.

Lon.

County of

Cumberland

Rain Gauge, by

Observer

W. S. Foster

Exen & Solway - 1

Diameter . . .											
Height											
Altitude . . .	<i>114</i>										
Year	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	MEANS.
January . . .											
February . . .											
March											
April											
May											
June											
July											
August											
September . .											
October . . .											
November . . .											
December . . .											
TOTALS . . .	<i>29.33</i>										

'86 from Hord First Report

RAINFALL AT Carlisle Rose Castle

Lat. _____

Lon. _____

 County of Cumberland

Rain Gauge, by _____

 Observer Miss E. W. Bardsley
Eaten & Solway - 1.

Diameter				8								
Height						8	3	0				
Altitude						200						
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS.	
January39	3.53	1.17	.80	.80				
February				4.55	5.93	.49	2.08	2.08				
March				1.45	1.93	3.39	4.49	4.49				
April				1.19	1.76	1.18	1.07	1.07				
May				1.19	3.13	.58	1.17	1.17				
June				2.29	3.86	1.37	3.99	3.99				
July				3.07	2.53	5.62		1.48				
August				3.13	3.37	5.22		3.66				
September....				3.75	.33	1.16		4.23				
October				3.73	3.11	4.80		1.16				
November....				1.92	3.62	4.03		3.57				
December				4.25	3.61	2.89	2.87	4.74				
TOTALS . . .				30.91	36.71	31.90		32.44				

1893 Raughton Head 1 Mile ^{SE} N.W.

1893 Part of the January fall believed to be included in Feb'y

1896 Figures for 1897 sent by mistake in answer to
3^d application.