RAINFALL AT Montgomery

Lat. .... Lon. .... County of Montgomery ....

Rain Gauge, by .... Observer F. W. Parker Rev

Severn – H.

	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	MEANS.
Diameter.....					5						
Height.......					1 . 1						
Altitude.....					550						
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					24.89	30.32	33.79	30.82	34.50	26.44	

Gauge rather sheltered by trees and buildings.

RAINFALL AT Montgomery

Lat. _____ Lon. _____ County of Montgomery

_____ Rain Gauge, by _____ Observer Rev. F. W. Parker

Seven - 4.

	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	Means.
Diameter	5										
Height		1.-									
Altitude	550T										
Year	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	Means.
January		1·15	2·60	3·68	4·07	2·10					
February		3·70	2·75	3·43	3·85	3·08					
March		2·08	2·50	·96	1·91	1·50					
April		·35	2·55	1·36	·95	1·10					
May		1·72	1·90	1·25	1·43	2·38					
June		1·33	3·56	2·23	2·20	3·10					
July		1·50	2·89	1·46	2·96	·97					
August		3·83	1·90	1·18	1·73	3·37					
September		1·69	2·30	4·45	1·33	3·12					
October		2·77	4·50	2·66	1·80	4·10					
November		2·90	4·70	3·82	2·30	3·85					
December		2·48	3·38	1·65	2·25	·84					
TOTALS	33·94	25·50	35·53	28·13	26·78	29·51					

1882 A small part of the August fall is included in
Sept? and in the latter month the gauge overflowed
Montgomery Church 100 yards N
House 30ft high 50ft W.
" 25ft " 25ft E
Bush 6ft " 6ft S
1884 Gauge moved "not more than a couple of yards over" during year.
1885 Obs? says " I am not sure that it is exact for every month
as it ought to be as my spot is limited so that I am obliged to
have it rather too near the house". " I see no reason to reject
the total" G.J.S. House 50ft high 22ft S.
1886 Record too imperfect to be of use