

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

YEAR -	1850									MEANS.
January -	2.33									
February -	.85									
March -	.60									
April -	1.85									
May -	1.57									
June -	2.13									
July -	4.60									
August -	1.57									
September -	1.16									
October -	3.59									
November -	2.22									
December -	.58									
TOTALS -	23.11									

c

Taken at the garden of W. Gray Esq.

RAINFALL AT Stokholm on Sea

60

for Alexander

Rain (By.....)

Gauge (Diameter..... 1.2 in.)

Height above Ground, 9 ft. in.

Above Mean Sea Level, 40 ft.

YEAR.....							1866	1867	1868	1869	MEANS.
January							9.61				
February							1.08				
March							2.50				
April							3.24				
May90				
June.....							1.55				
July							5.25				
August							2.75				
September ...							3.60				
October.....							1.83				
November.....							2.10				
December.....							1.93				
TOTALS							28.34				

c

RAINFALL AT Stockton on Sea

Observer W. N. Baker

Rain { By

Gauge { Diameter

Height above Ground, 10 ft. in.Above Mean Sea Level, 30 ft.

YEAR.....								1868	1869	MEANS.
January.....							#	1.63		
February								1.08		
March								1.40		
April								1.70		
May76		
June41		
July82		
August								1.56		
September.....								2.88		
October								1.41		
November.....								1.30		
December.....								2.90		
TOTALS								17.85		

1868 Jan Wind 25 days W out of 31

May " 24 " " 31

June " 22 " " 30

July 16 " " 31

Augt 16 " " 31

103

154

103

51

July 18° 92° in shade

Augt 22° 90°