

REMARKS ON THE ST. MARTIN, ISLE JESUS, METEOROLOGICAL REGISTER
FOR OCTOBER, 1859.

Barometer	Highest, the 12th day	30.160
	Lowest, the 27th day	29.251
	Monthly Mean	29.779
	Monthly Range	0.909
Thermometer ...	Highest, the 5th day	83°1
	Lowest, the 25th day	19°4
	Monthly Mean	42°42
	Monthly Range	63°7
Greatest Intensity of the Sun's Rays		105°8
Lowest point of Terrestrial Radiation		14°2
Mean of Humidity754
Amount of evaporation		1.27
Rain fell on 6 days, amounting to 1.029 inches; it was raining 20 hours and 15 minutes, and was accompanied by thunder on 1 day.		
Snow fell on 3 days, amounting to 2.30 inches; it was snowing 24 hours.		
First snow of the season fell on the 20th day.		
Most prevalent wind, the W. N. W.		
Least prevalent wind, E.		
Most windy day, the 19th day; mean miles per hour, 21.81.		
Least windy day, the 17th day; mean miles per hour, 0.29.		
Aurora Borealis visible on 4 nights.		
Lunar Haloes visible on 2 nights.		
The electrical state of the atmosphere has indicated high and constant tension.		
Ozone was present in moderate quantity.		

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Barometer	Highest, the 7th day	30.439
	Lowest, the 13th day	29.180
	Monthly Mean	29.940
	Monthly Range	1.259
Thermometer ...	Highest, the 18th day	57°6
	Lowest, the 25th day	4°6
	Monthly Mean	29°38
	Monthly Range	43°0
Greatest intensity of the Sun's rays		96°7
Lowest point of terrestrial radiation		5°1
Mean of Humidity819
Rain fell on 10 days, amounting to 7.936 inches; it was raining 76 hours 55 minutes.		
Snow fell on 12 days, amounting to 17.33 inches; it was snowing 76 hours 20 minutes.		
Most prevalent wind, N. E. by E.		
Least prevalent wind, E.		
Most windy day, the 3rd day; mean miles per hour, 23.06.		
Least windy day, the 27th day; mean miles per hour, 1.72.		
Aurora Borealis visible on — nights.		
Snow Birds ("Phlectorphanes nivalis,") first seen on 3rd day.		
Lunar Halo visible on 1 night.		
The Electrical state of the atmosphere has indicated moderate intensity.		
Ozone was present in large quantities.		