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

Barometer. Highest, the 9th day Lowest, the 4th day Monthly Mean Monthly Range	30.011 29.481 29.760 0.530
Thermometer   Highest, the 3rd day Lovest, the 36th day Monthly Mean Monthly Range	90°9 36°2 68°72 54°7
Greatest intensity of the Sun's Rays	11008
Lowest point of Terrestrial Radiation	2502
Amount of evaporation	nches.
Mean of Humidity	.742
Rain fell on 10 days amounting to 6.666 inches; it was raining 42 hours 55 minutes, as	nd was
accompanied by thunder and lightning on 2 days.	
Most prevalent wind, S. W.	
Least prevalent wind, N.	
Most windy day the 29th day; mean miles per hour 17.22.	
Least windy day the 10th day; mean miles per hour 0.12.	

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The electrical state of the atmosphere has indicated high intensity.

Barometer Highest, the 29th day	30.201 29.138 29.771 1.063	
Thermometer  Highest, the 9th day Lowest, the 16th day Mouthly Mean Monthly Range	78°4 29°2 54°31 49°2	
Greatest intensity of the Sun's Rays	101°6	
Lowest point of Terrestrial Radiation	18°2	
Mean of Humidity	.799	
Amount of evaporation		
Rain fell on 14 days, amounting to 11.310 inches; it was raining 112 hours 17 minutes, and was accompanied by thunder on 1 day.		

Most prevalent wind, N. E. b E.

Frost occurred on the 30th day.
Aurora Borealis visible on 4 nights.

Ozone was present in rather large quantity.

Least prevalent wind, N.

Most windy day, the 14th day; mean miles per hour, 16.04.

Least windy day, the 19th day; mean miles per hour, 0.10.

Aurora Borealis visible on 5 nights.

The electrical state of the atmosphere has indicated rather feeble intensity.

Ozone was present in rather large quantity.