

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

Barometer	{	Highest the 31st day.....	30.052
		Lowest the 28th day	29.344
		Monthly Mean.....	29.723
		Monthly Range	0.708
Thermometer	{	Highest the 7th day.....	90° 4
		Lowest the 25th day	45° 2
		Monthly Mean	65° 07
		Monthly Range.....	45° 2
Greatest Intensity of the Sun's Rays			120° 0
Lowest Point of Terrestrial Radiation			41° 4
Mean of Humidity.....			.848
Amount of Evaporation.....			2.84 inches
Rain fell on 11 days, amounting to 4.580 inches; it was raining 43 hours and 10 minutes and was accompanied by thunder on 3 days.			
Most prevalent wind, S. W. Least prevalent wind, E. by N.			
Most windy day, the 28th day; mean miles per hour, 12.45.			
Least windy day, the 3rd day; mean miles per hour, 0.23.			
The electrical state of the atmosphere has indicated rather feeble intensity.			
Ozone was in large quantity.			
Aurora Borealis visible on 1 night.			

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FOR SEPTEMBER.

Barometer.....	{	Highest, the 7th day	30.179
		Lowest, the 11th	29.451
		Monthly Mean.....	29.842
		Monthly Range	0.728
Thermometer...	{	Highest, the 4th day.....	91° 4
		Lowest, the 19th day.....	30° 4
		Monthly Mean.....	57° 47
		Monthly Range	61° 0
Greatest intensity of the Sun's Rays.....			121° 2
Lowest point of Terrestrial Radiation			20° 8
Mean of Humidity823
Amount of Evaporation.....			2.48 inches.
Rain fell on 11 days amounting to 4.171 inches; and was accompanied by thunder on three days, it was raining 45 hours 4 minutes.			
A few flakes of snow fell on the 29th day, being the first this season.			
The most prevalent wind was the W S W.			
The least prevalent wind N.			
The most windy day the 29th; mean miles per hour 15.43.			
Least windy day the 21st; mean miles per hour 0.19.			
The electrical state of the Atmosphere has indicated rather high intensity.			
Ozone was in moderate quantity.			
The Aurora Borealis visible on 5 nights.			