

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

Barometer .....	Highest, the 13th day .....	30.138
	Lowest, the 29th day .....	29.424
	Monthly Mean .....	29.789
	Monthly Range .....	0.714
Thermometer ...	Highest, the 14th day .....	83°7
	Lowest, the 19th day .....	38°8
	Monthly Mean .....	68°12
	Monthly Range .....	54°9
Mean of Humidity .....		.818
Greatest Intensity of the Sun's Rays .....		117°0
Lowest point of Terrestrial Radiation .....		37°9
Amount of Evaporation in inches .....		2.68
Rain fell on 14 days, amounting to 4.023 inches; it was raining 34 hours 59 minutes, and was accompanied by thunder on 5 days.		
The most prevalent wind was S.E. by E.		
The least prevalent wind was S.		
The most windy day was the 4th; mean miles per hour, 12.05.		
The least windy day was the 20th; mean miles per hour, 0.00.		
Aurora Borealis visible on six nights.		
The electrical state of the atmosphere has indicated moderate intensity.		
Ozone was present in moderate quantity.		

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

Barometer.....	Highest, the 27th day .....	30.254
	Lowest, the 16th day .....	29.033
	Monthly Mean .....	29.830
	Monthly Range .....	1.221
Thermometer ...	Highest, the 10th day .....	90° 2
	Lowest, the 23rd day .....	30° 5
	Monthly Mean .....	59°13
	Monthly Range .....	59°7
Greatest intensity of the Sun's Rays .....		104° 1
Lowest point of Terrestrial Radiation .....		30.1
Amount of Evaporation (in inches) .....		2.34
Mean of Humidity .....		.804
Rain fell on 14 days amounting to 5.839 inches; it was raining 43 hours 25 minutes, and was accompanied by thunder on 3 days.		
The most prevalent wind was S. W.		
The least prevalent wind S. E.		
The most windy day the 21st; mean miles per hour 6.19.		
Least windy day the 10th; mean miles per hour 0.00.		
Aurora Borealis was visible on 7 nights.		
The electrical state of the Atmosphere has indicated feeble intensity.		
Ozone was present in moderate quantity.		
First fro: 14th day.		
Comet first seen on 5th September.		