

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

Barometer	{	Highest, the 3rd day	30.002
		Lowest, the 10th day	29.342
		Monthly Mean	29.771
		Monthly Range	0.660
Thermometer ...	{	Highest, the 26th day	97°4
		Lowest, the 12th day	41°4
		Monthly Mean	67°21
		Monthly Range	53°0
Mean of Humidity756	
Greatest Intensity of the Sun's Rays		108°4	
Lowest point of Terrestrial Radiation		43°2	
Amount of Evaporation in inches		3.69	
Rain fell on 13 days, amounting to 8.056 inches; it was raining 49 hours, and was accompanied by thunder on 4 days. (From 5 to 6 p.m. on the 10th day there fell 0.933 inches-)			
The most prevalent wind was S. E.			
The least prevalent wind was N.			
The most windy day was the 5th; mean miles per hour, 12.74.			
The least windy day was the 22nd; mean miles per hour, 0.00.			
Aurora Borealis visible on one night.			
The electrical state of the atmosphere has indicated high tension.			
Ozone was in moderate quantity.			
Fireflies first seen on the 18th day.			

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FOR JULY.

Barometer	{	Highest, the 18th day	30.082
		Lowest, the 3rd day	29.388
		Monthly Mean	29.759
		Monthly Range	0.674
Thermometer ...	{	Highest, the 7th day	99°3
		Lowest, the 1st day	41°3
		Monthly Mean	68°50
		Monthly Range	58°0
Greatest intensity of the Sun's Rays		108°1	
Lowest point of Terrestrial Radiation		40.6	
Amount of Evaporation (in inches)		3.14	
Mean of Humidity818	
Rain fell on 13 days amounting to 12.214 inches; it was raining 72 hours 44 minutes, and was accompanied by thunder on 4 days. (The Rivers in this vicinity rose nearly 2 feet on the 13th day, owing to the heavy and continued rain.)			
The most prevalent wind was N. E. by E.			
The least prevalent wind N.			
The most windy day the 28th; mean miles per hour 12.22.			
Least windy day the 19th; mean miles per hour 0.20.			
The electrical state of the Atmosphere has indicated rather high tension.			
Ozone was present in large quantity.			

