

REMARKS ON THE ST. MARTIN, ISLE JESUS, METEOROLOGICAL REGISTER
FOR AUGUST, 1860.

Barometer	{	Highest, the 15th day	30.070
		Lowest, the 30th day	29.459
		Monthly Mean	29.760
		Monthly Range	0.611
Thermometer ...	{	Highest, the 10th day	92°2
		Lowest, the 12th day	39°2
		Monthly Mean	69°29
		Monthly Range	52°9
Greatest Intensity of the Sun's Rays.....		110°6	
Lowest point of Terrestrial Radiation		31°1	
Mean of Humidity740	
Amount of Evaporation, 3.02 inches.			
Rain fell on 13 days, amounting to 9.361 inches; it was raining 51 hours and 44 minutes, and was accompanied by thunder and lightning on two days.			
Meteor in E. 5th day, at 8.45 p. m.			
Meteor in S. 12th day, at 8.30 p. m.			
Solar rainbow 19th day.			
Lunar Rainbow at 8 p. m. 25th day.			
Most prevalent wind, the S. W.			
Least prevalent wind, the S.			
Most windy day, the 20th day; mean miles per hour, 10.70.			
Least windy day, the 2nd day; mean miles per hour, 0.20.			
Aurora Borealis visible on 10 nights.			
The electrical state of the atmosphere has indicated high intensity.			
Solar Halo visible on 16th day at 9.30 a. m.			
Slight frost on the morning of the 12th day.			

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FOR SEPTEMBER, 1860.

Barometer	{	Highest, the 30th day.....	30.335
		Lowest, the 25th day	29.376
		Monthly Mean	29.885
		Monthly Range.....	0.959
Thermometer ...	{	Highest, the 15th day	83°9
		Lowest, the 30th day	25°5
		Monthly Mean	56°40
		Monthly Range	58°4
Greatest intensity of the Sun's rays		105°6	
Lowest point of Terrestrial Radiation.....		20°1	
Amount of Evaporation.....		2.90	
Mean of Humidity777	
Rain fell on 13 days, amounting to 11.236 inches; it was raining 58 hours 36 minutes, and was accompanied by thunder and lightning on two days.			
Solar Halo 14th day.			
Lunar Corona and imperfect Halo 27th day.			
Very slight snow fell on the 29th day. Inappreciable, the first of the season.			
Sharp frost on the mornings of the 29th and 30th days.			
Morning Rainbow on the 20th day.			
Most prevalent wind, the W. S. W.			
Least prevalent wind, the N.			
Most windy day, the 26th day; mean miles per hour, 18.86.			
Least windy day, the 2nd day; mean miles per hour 0.00			
Aurora Borealis visible on 5 nights.			
The Electrical state of the Atmosphere has indicated moderate intensity.			