

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

Barometer	{	Highest, the 10th day.....	30.097
		Lowest, the 20th day.....	29.426
		Monthly Mean	29.784
		Monthly Range.....	0.671
Thermometer ...	{	Highest, the 27th day.....	91°0
		Lowest, the 12th day	31°1
		Monthly Mean	62°0
		Monthly Range.....	59°0
Greatest Intensity of the Sun's Rays.....			101°4
Lowest point of Terrestrial Radiation			24°2
Mean of Humidity706
Amount of evaporation			2.89
Rain fell on 14 days, amounting to 6.779 inches; it was raining 43 hours and 30 minutes, and was accompanied by thunder on 5 days.			
Most prevalent wind, the W.			
Least prevalent wind, E. by S.			
Most windy day, the 30th day; mean miles per hour, 14.84.			
Least windy day, the 24th day; mean miles per hour, 0.33.			
Aurora Borealis visible on 0 nights.			
The electrical state of the atmosphere has indicated high tension.			
Ozone was present in rather large quantity.			
Solar Halo on the 12th day.			
Frost on the 5th, 6th, 11th and 12th days.			

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

Barometer.....	{	Highest, the 5th day	30.292
		Lowest, the 22nd day	29.382
		Monthly Mean	29.815
		Monthly Range.....	0.864
Thermometer...	{	Highest, the 12th day.....	97°7
		Lowest, the 4th day	36°1
		Monthly Mean	67°58
		Monthly Range	61°6
Greatest intensity of the Sun's Rays			110°1
Lowest point of Terrestrial Radiation			27°3
Mean of Humidity705
Amount of evaporation			3.61 inches.
Rain fell on 9 days amounting to 2.428 inches; it was raining 15 hours 35 minutes, and was accompanied by thunder on 7 days.			
Most prevalent wind, S. W.			
Least prevalent wind, E.			
Most windy day the 24th day; mean miles per hour 11.34.			
Least windy day the 5th day; mean miles per hour 0.61.			
Aurora Borealis visible on 2 nights.			
Parhelia on the 9th day.			
Frost on the 4th and 5th days.			
The electrical state of the atmosphere has indicated high tension.			
Ozone was present in moderate quantity.			