

REMARKS ON THE ST. MARTIN, ISLE JESUS, METEOROLOGICAL REGISTER  
FOR OCTOBER, 1861.

Barometer .....	{	Highest, the 1st day.....	30.315
		Lowest, the 30th day .....	29.301
		Monthly Mean .....	29.876
		Monthly Range .....	1.014
Thermometer .....	{	Highest, the 17th day .....	68° 6
		Lowest, the 22nd day .....	26° 2
		Monthly Mean .....	46° 64
		Monthly Range .....	42° 4
Greatest intensity of the Sun's Rays.....			83° 0
Lowest Point of Terrestrial Radiation.....			24° 0
Amount of evaporation .....			1.17
Mean of Humidity .....			.843
Rain fell on 16 days, amounting to 5.370 inches; it was raining 69 hours and 30 minutes.			
Snow fell on 1 day, inappreciable.			
Most prevalent wind, the S. S. E.			
Least prevalent wind, the S.			
Most windy day, the 20th; mean miles per hour, 17.54.			
Least windy day, the 9th; mean miles per hour, 0.01.			
Aurora Borealis visible on 5 nights.			
First Snow of the Season fell on the 24th day.			
The Electrical state of the Atmosphere, has indicated moderate intensity.			

REMARKS ON THE ST. MARTIN, ISLE JESUS, METEOROLOGICAL REGISTER  
FOR NOVEMBER, 1861.

Barometer .....	{	Highest, the 2nd day .....	30.201
		Lowest, the 29th day .....	29.239
		Monthly Mean .....	29.714
		Monthly Range .....	0.962
Thermometer .....	{	Highest, the 4th day .....	48° 3
		Lowest, the 22nd day .....	19° 7
		Monthly Mean .....	33° 60
		Monthly Range .....	28° 6
Greatest intensity of the Sun's rays .....			77° 7
Lowest point of Terrestrial Radiation.....			17° 4
Mean of Humidity .....			.787
Rain fell on 6 days, amounting to 1.023 inches; it was raining 32 hours and 52 minutes.			
Snow fell on 8 days, amounting to 11.51 inches; it was snowing 54 hours and 29 minutes.			
Most prevalent wind, N. E. by E.			
Least prevalent wind, S.			
Most windy day, the 3rd day; mean miles per hour, 22.5.			
Least windy day, the 12th day; mean miles per hour 0.05.			
Aurora Borealis visible on 3 nights.			
The Electrical state of the Atmosphere has indicated feeble intensity.			
Snow Birds ( <i>Plectrophanes Nivalis</i> ) first seen 17th day.			
Imperfect Solar Halo on the 18th day.			
Imperfect Lunar Halo on the 10th day.			
Crows left here about the 7th day.			