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

Barometer	60 72 57 88
	1 6 62 7
Greatest Intensity of the Sun's Rays	.7
Lowest point of Terrestrial Radiation23°.	.9
Mean of Humidity	76
Rain fell on 2 days, amounting to 0.512 inches; it was raining 9 hours and 15 minutes, an	nd

was accompanied by thunder on 1 day. Snow fell on 10 days, amounting to 23,55 inches; it was snowing 92 hours 45 minutes.

The most prevalent wind was N. E. by E.

The least prevalent wind was N.

The most windy day was the 21st; mean miles per hour 23.14.

The least windy day the 12th; mean 0.00.

Aurora Borcalis visible on 5 nights.

Lunar Halo visible on 2 nights.

Zodical Light very bright.

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 MARCH, 1859.

Barometer Highest, the 2nd day Lowest, the 19th day Monthly Mean Monthly Range	30.492 28.620 29.656 1.872
Thermometer { Highest, the 24th day Lowest the 3rd day Monthly Mean Monthly Range	47°.5 -11°.6 30°.93 59°.01
Greatest Intensity of the Sun's Rays	77°.6 -11°.9 .823

Snow fell on 4 days, amounting to \$.40 inches; it was snowing 11 hours and 45 minutes. The most prevalent wind was N. E. by E.

The least prevalent wind was E.

The most windy day was the 20th; mean miles per hour 26.26.

The least windy day was the 10th; mean miles per hour 0.32.

Aurora Borcalis visible on 7 nights.

The electrical state of the atmosphere has indicated very high tension.

Ozone was present in large quantity.

Woodpecker seen on 1st day.

Crows first seen on 8th day.

Song Sparrow first heard on 14th day.