

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

Barometer	{	Highest, the 19th day	50.203
		Lowest, the 14th day	29.256
		Monthly Mean	29.757
		Monthly Range	0.947
Thermometer ...	{	Highest, the 2nd day	61°1
		Lowest, the 7th day	16°0
		Monthly Mean	39°06
		Monthly Range	45°1

Mean of Humidity717

Greatest Intensity of the Sun's Rays..... 94°1

Lowest point of Terrestrial Radiation ; 14°7

Amount of Evaporation in inches 2.310

Rain fell on 11 days, amounting to 2.832 inches ; it was raining 47 hours, and accompanied by thunder on one day.

Snow fell on one day, amounting to 2.80 inches ; it was snowing 3 hours 40 minutes.

The most prevalent wind was W. N. W.

The least prevalent wind was N.

The most windy day was the 7th ; mean miles per hour, 17.45.

The least windy day was the 2nd ; mean miles per hour, 0.00.

Aurora Borealis visible on six nights.

The electrical state of the atmosphere has indicated high tension.
zone was in rather large quantity.

Frogs first heard the 15th day.

Swallows first seen the 15th day.

Lunar Halo visible on one night.

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FOR MAY.

Barometer.....	{	Highest, the 3rd day.....	30.404
		Lowest, the 24th	29.363
		Monthly Mean.....	29.751
		Monthly Range	1.039
Thermometer ...	{	Highest, the 31st day	80° 5
		Lowest, the 14th day.....	30° 6
		Monthly Mean.....	53°02
		Monthly Range	49°9

Greatest intensity of the Sun's Rays..... 99° 9

Lowest point of Terrestrial Radiation 30.1

Mean of Humidity764

Amount of Evaporation 2.89

Rain fell on 14 days amounting to 5.387 inches ; it was raining 97 hours 25 minutes, and was accompanied by thunder on 1 day.

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

The least prevalent wind W.

The most windy day the 13th ; mean miles per hour 13.19.

Least windy day the 4th ; mean miles per hour 0.06.

Aurora Borealis visible on 3 nights.

Lunar Halo on 2 nights.

The electrical state of the Atmosphere has indicated light tension.

Ozone was present in large quantity.

Shad (*Aleca*) first caught on the 29th day.

Frost occurred on the morning of the 14th day