

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

Barometer .....	Highest, the 1st day .....	30.508
	Lowest, the 17th day .....	29.127
	Monthly Mean .....	29.882
	Monthly Range .....	1.381
Thermometer .....	Highest, the 29th day .....	65° 7
	Lowest, the 1st day .....	10° 4
	Monthly Mean .....	38° 99
	Monthly Range .....	55° 3
Greatest Intensity of the Sun's Rays.....		77° 3
Lowest Point of Terrestrial Radiation.....		9° 1
Mean of Humidity .....		.780
Rain fell on 9 days, amounting to 2.921 inches; it was raining 60 hours and 42 minutes, and was accompanied by distant thunder on 1 day.		
Snow fell on 3 days, amounting to 11.68 inches; it was snowing 46 hours and 35 minutes.		
Most prevalent wind, the N. E. by E.		
Least prevalent wind, the N.		
Most windy day, the 17th; mean miles per hour, 22.53.		
Least windy day, the 10th; mean miles per hour, 0.40.		
Aurora Borealis visible on 7 nights.		
The Electrical state of the Atmosphere has indicated moderate intensity.		
Swallow <i>Hirundo Bicolor</i> , first seen 23rd day		
Frogs <i>Rana fontanalis</i> , first seen 24th day.		
Wild Geese <i>Anser Canadensis</i> , first seen passing N. W. 23rd day.		
Song Sparrow <i>Frangilla Melodia</i> , first heard 4th day.		
Thatcher's Comet seen 29th.		

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FOR MAY, 1861.

Barometer .....	Highest, the 31st day .....	30.232
	Lowest, the 27th day .....	28.883
	Monthly Mean .....	29.721
	Monthly Range .....	1.349
Thermometer .....	Highest, the 26th day .....	74° 2
	Lowest, the 2nd day .....	21° 3
	Monthly Mean .....	51° 86
	Monthly Range .....	42° 9
Greatest intensity of the Sun's rays.....		85° 0
Lowest point of Terrestrial Radiation.....		19° 3
Mean of Humidity .....		.770
Rain fell on 15 days, amounting to 8.642 inches; it was raining 49 hours and 32 minutes, and was accompanied by thunder on 1st day		
Most prevalent wind, W. S. W.		
Least prevalent wind, N. N. W.		
Most windy day, the 7th day; mean miles per hour, 18.22.		
Least windy day, the 15th day; mean miles per hour 0.01.		
2 Solar Haloes were visible.		
Aurora Borealis visible on 1 night.		
The Electrical state of the Atmosphere has indicated feeble intensity.		
Shad <i>Alosa Prostablis</i> , first caught 30th day.		
Amount of evaporation 2.93 inches.		

CORRECTIONS AND ADDITIONS.—In the May Number of the Journal, page 301, line 4 from bottom,—for “Geo. J. Brush, Professor of Mineralogy,” read “Professor of Metallurgy.” In the present Number, page 328, add *Helix concava* and *Planorbis parvus* to the species there enumerated; and transpose the words “very common” (line 8 from bottom) to the end of the preceding line.