

The Weather.

Result of Meteorological Observations for the Years, 1861, 1862, 1863, taken from the Colonial Building, St. John's, Newfoundland, by E. M. J. DELANEY, Esq., C.E., Observer.—Lat. N. 47.34.30 —Long. W. 52.39.45—170 feet above Sea Level.

1861.

	Inches.	Date.
Max. height of Bar. corrected to sea level	30.30	October 27th
Min. do do	28.50	January 20th
Mean do do	29.40	
Max. height of Ther. do	86°	July 10th
Min. do do	—3°	February 9th
Quantity of Rain and melted Snow in inches	58.630	the year
Prevailing Winds	NNW.& SSW.	
Rain fell on 108 days; Snow on 40; Thunder and Lightning 4; Fog 92; 30th June a large Comet appeared.		

1862.

Max. height of Bar. corrected to sea level.	30.50	May 2nd
Min. do do	28.57	January 3rd
Mean do do	29.53	
Max. height of Ther.	75°	July 6th
Min. do do	—7°	February 18th
Mean temp. for year	41°	
Quantity of Rain and melted Snow in inches	53.670	the year
Prevailing Winds	NNW.& S.W.	
Rain fell on 98 days; Snow on 44; Fog 70; Thunder and Lightning 4; Harbor blockaded with Ice from middle of April to middle of June		

1863.

Max. height of Bar. corrected to sea level	30.48	November 16th
Min. do do	28.80	April 1st
Mean do do	29.60	
Max. height of Ther.	83°	July 30th
Min. do do	*—14½°	February 13th
Mean temp. for year	44°	
Quantity of Rain and melted Snow in inches	73.550	the year
Prevailing Winds	NNW.& SSW.	
Rain fell on 98 days; Snow on 66 days; Fog 86 days; Thunder and Lightning 15 days.		
*Note—The algebraic sign (minus) before a figure denotes below Zero.		