

MEAN METEOROLOGICAL RESULTS:

RAIN.

	1868.	Average of 28 years.	Extremes.	
Total depth of rain in inches	26.408	29.581	{ 43.65 in 1843.	19.041 in 1867.
Number of days in which rain fell.....	103	109	130 in 1861.	80 in 1841.
Month in which the greatest depth of rain fell	May.	September	Sept. 1843.	Sept. 1843.
Greatest depth of rain in one month.....	7.670	3.661	9.760	3.115
Month in which the days of rain were most frequent.....	May, Sept.	October.	Oct. 1864.	May, 1841.
Greatest number of rainy days in one month...	13	13	22	11
Day in which the greatest amount of rain fell	Nov. 17.	...	Sept. 14, '43.	Sept. 14, '48.
Greatest amount of rain in one day	2.230	2.037	3.455	1.000
Hour of heaviest rain	Sept. 8. 11 to 12 p.m.
Greatest amount of rain in one hour.....	0.715

SNOW.

	1868.	Average of 25 years.	Extremes.	
Total depth in the year in inches	78.7	64.8	{ 110.5 in 1867.	{ 38.4 in 1851.
Number of days in which snow fell	82	60	87 in 1859.	33 in 1843.
Month in which the greatest depth of snow fell	February.	February.	Feb. 1846.	Dec. 1851.
Greatest depth of snow in one month	32.8	17.8	40.1	10.7
Month in which the days of snow were most frequent.....	January.	January.	Dec. 1859. Jan. 1861.	Feb. 1843.
Greatest number of days of snow in one month	21	13	23	8
Days in which the greatest amount of snow fell	Feb. 24.	...	Feb. 5, 1863.	Jan. 10, 1857.
Greatest fall of snow in one day	12.0	8.7	16.0	5.5