TABLE X.

RAIN FALL and No. of days of Rain in each quarter, with the depth of snow and No. of days of snow in each Month, for the several Provinces, and for the several districts of the Province of Ontario.

			100.00								
Quarterly depth of Rain in Inches.			Depth of Snow in Inches.								
			1870.		1871.						
Summer.	Autumn.	Winter.	Spring.	October.	November.	December.	January.	February.	March.	April.	May.
14 84 12 51 11 13 6 98 12 06 8 72 8 57 8 93	9 09 9 00 8 56 8 79 8 23 14 62	1 23 2 65 1 41 1 96 1 71 4 02	5 25 8 67 5 79 6 56 5 79 7 82	$ \begin{array}{ c c c c c } 0 & 1 \\ 0 & 0 \\ 1 & 7 \\ 0 & 4 \\ 2 & 1 \\ 4 & 0 \end{array} $	$egin{array}{c c} 4 & 7 \\ 7 & 1 \\ 10 & 8 \\ 3 & 0 \\ 4 & 3 \\ \end{array}$	$ \begin{array}{c} 16 \ 0 \\ 22 \ 9 \\ 25 \ 2 \\ 21 \ 5 \\ 37 \ 2 \end{array} $	24 3 21 3 21 8 23 8 12 7	18 0 14 2 17 1 9 3 8 7	$147 \\ 105 \\ 111 \\ 125 \\ 132$	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	0 0 0 0 0 0 0 0 0 0 0 0 0 7 0 2
	\mathbf{D}_{A}	YS.									
36 3 34 0 34 3 33 7	36 2 30 7 28 7 31 4 23 3 40 0	$egin{array}{c} 7 & 2 \\ 9 & 3 \\ 7 & 8 \\ 8 & 4 \\ 12 & 7 \\ 17 & 5 \\ \end{array}$	23 9 22 4 26 7 23 8 31 0 30 7	$\begin{array}{ c c c c }\hline 0 & 4 \\ 0 & 3 \\ 2 & 0 \\ 0 & 7 \\ 1 & 7 \\ 3 & 5 \\ \hline \end{array}$	6 4 3 7 6 0 5 5 6 5	17 9 8 7 13 5 13 3 13 7 15 5	16 7 13 4 12 7 11 0	$egin{array}{c} 9 & 8 \\ 9 & 6 \\ 8 & 0 \\ 6 & 0 \\ \end{array}$	7 5 7 7 4 3 8 0	$egin{bmatrix} 1 & 6 \\ 1 & 2 \\ 1 & 8 \\ 1 & 3 \\ 3 & 3 \\ 7 & 7 \end{bmatrix}$	$\begin{array}{c c}0.7\\2.3\end{array}$
	14 84 12 51 11 13 6 98 12 06 8 72 8 57 8 93 34 0 34 3 33 7 35 5	Rain in 1 14 84 8 44 12 51 9 09 11 13 9 00 6 98 8 56 12 06 8 79 8 72 8 23 8 57 14 62 8 93 17 11 DA	Rain in Inche Rain in Inch	Rain in Inches.	Rain in Inches.	Quarterly depth of Rain in Inches. 1870.	Quarterly depth of Rain in Inches. 1870.	Rain in Inches. 1870.	Rain in Inches. 1870.	Rain in Inches. 1870. 1871.	Rain in Inches. 1870. 1871. 1871. 1871. 1870. 1871. 1871. 1870. 1871. 1871. 1871. 1870. 1870. 1871. 1871. 1870. 18

t See Notes to previous Table.

MISCELLANEOUS TABLES FROM SINGLE STATIONS.

The following was forwarded by Mr. John Murray, of Spence's Bridge, Thompson's River, British Columbia, being the results of observations made by him in 1870.

The distinctions between windy and calm days, and between cloudy and clear days are not very precise, but the numbers will serve for an approximate comparison of the different months with respect to the wind and the state of the sky.

Table shewing the Monthly Mean Temperatures at Noon, with the number of days in each month designated as windy and calm, cloudy and clear, and the number of days in which Rain and Snow fell, for the year 1870.

	Mean Temperature at Noon.	Number of Days.								
1870.		Windy.	Calm or Light Wind.	Cloudy.	Clear.	Rain.	Snow.			
January February. March. April May June July August. September October November. December	38 0 42 0 64 0 69 0 79 0 83 0 81 0 73 0 56 0	11 10 12 25 23 16 19 12 14 14	20 18 19 5 8 14 12 19 16 17 22 25	17 15 12 14 15 13 13 6 12 17 10 16	14 13 19 16 16 17 18 25 18 14 20 15	131554624222	53520 0000112			
Sums	685 0	170	195	160	205	37	19			
Mean Temperature of year			:							