

TABLE VI.

Rain-Fall in each Quarter at the several Stations, the Fall of Snow in each Month, and the total precipitation of Rain and Melted Snow.

STATIONS.	Quarterly depth of Rain in inches.				Depth of Snow in inches.								Total Rain and Melted Snow.	
	June to Aug., 1869.	Sept. to Nov. 1869.	Dec., 1869, to Feb., 1870.	March to May, 1870.	1869.	1870.			Total.					
	October.	November.	December.	January.	February.	March.	April.	May.	Total.					
Windsor, Ontario.....	11'91	4'57	5'15	3'81	1'0	24'3	6'6	28'9	9'0	18'5	0'0	0'0	88'1	34'25
Simcoe.....	10'68	10'02	13'63	6'70	6'0	11'5	6'0	22'5	3'0	20'7	0'0	0'0	69'5	47'08
Hamilton.....	15'75	9'46	15'35	5'71	7'0	21'9	1'4	17'5	18'5	66'0	0'0	0'0	132'3	59'51
Stratford.....	18'30	8'23	4'13	5'39	12'2	34'0	9'5	43'5	14'0	34'0	0'0	0'0	147'2	50'77
Toronto.....	13'25	7'53	5'54	4'05	2'3	10'2	7'1	21'3	20'7	62'4	0'1	0'0	123'5	42'72
Goderich.....	12'54	6'71	3'76	5'05	1'2	28'5	1'3	34'7	15'3	23'4	0'0	0'0	114'4	40'43
Belleville.....	6'69	13'01	7'45	4'80	5'5	12'5	10'8	25'4	31'8	55'0	0'0	0'0	142'0	46'24
Peterborough.....	6'52	7'25	4'79	4'64	7'9	14'3	11'9	24'1	14'9	45'2	0'0	0'0	118'3	35'03
Barrie.....	9'94	5'35	0'37	2'60	0'5	18'5	13'0	40'0	24'5	52'5	0'0	0'0	149'0	33'25
Halifax.....	9'41	13'79	17'14	8'61	2'1	3'5	4'8	14'9	29'6	14'4	0'0	0'0	70'3	55'99
St. Johns, N.B.....	18'43	13'18	16'67	8'98	1'1	4'7	10'9	38'9	32'3	22'9	0'0	0'0	115'0	68'76
Montreal.....	17'66	11'59	3'51	2'53	6'1	14'0	26'0	31'9	29'0	9'2	0'0	0'0	117'1	46'09
Pembroke.....	11'66	9'11	1'50	2'86	2'2	21'5	17'3	26'0	19'2	14'9	0'0	0'0	101'3	35'25
Glace Bay, Cape Breton, N.S.	12'46	15'15	17'70	5'58	0'3	1'0	7'5	23'2	23'3	36'5	0'8	4'2	95'8	60'57
Quebec.....	12'73	6'31	0'00	1'01	2'0	22'5	19'5	35'5	19'5	5'0	3'0	0'0	107'0	30'75

The letter "s" in column for Snow, indicates that the amount was too small for measurement.

Rain-fall at other Stations.

The recently established stations have not been sufficiently long in operation to be included in the preceding tables. A separate table for them has been therefore drawn up, giving the rain-fall in each month of the spring quarter, some of the older stations being introduced for the sake of comparison.

TABLE VII.

Rainfall for quarter ending May, 1870, at Stations of which the greater part are not included in the several preceding Tables.

MONTHS.	ONTARIO.														
	Albion.	Bramley.	Collingwood.	Dundas.	Fitzroy Harbour.	Glencoe.	North Gwillimbury.	Georgina.	Markham.	Stayner.	Widder.	Woodstock.	Ingersoll.	Weston.	Thornhill.
March.....	0.70	0.00	r	*	*	*	r	r	0.11	r	0.71	r	*	0.00	0.15
April.....	1.91	1.44	1.49	1.81	0.54	1.91	0.98	1.28	3.39	5.64	2.53	1.42	1.13	2.60	2.71
May.....	1.15	0.42	1.35	2.03	1.22	1.46	0.62	0.82	0.84	0.82	2.33	2.43	3.00	1.23	0.42
Quarter.....	3.76	1.86	2.84	.....	.....	.....	1.60	2.10	4.34	6.46	5.57	3.85	.....	3.83	3.28

  

MONTHS.	QUEBEC.			NOVA SCOTIA.					NEW BRUNSWICK.				
	Huntingdon.	Montreal.	Quebec. (1)	Quebec. (2)	Quebec. (3)	Glace Bay.	Halifax.	Pictou.	Sydney.	Windsor.	Bass River.	St. John.	.....
March..	0.18	0.07	0.00	r	0.00	0.00	1.64	0.14	0.24	r	*	1.29	.....
April....	0.68	2.14	r	0.39	0.64	3.87	3.78	1.43	4.91	2.62	2.97	5.32	.....
May....	1.53	2.73	1.08	0.62	1.83	1.71	3.19	1.04	1.48	2.49	0.89	2.36	.....
Quarter..	2.44	4.94	1.08	1.01	2.47	5.58	8.61	2.61	6.63	5.11	.....	8.97	.....

The foregoing Table exhibits considerable inequalities as regards the rain which fell at different places in the same month, but not more so than those which partial showers often occasion at Stations