DEPARTMENT OF MARINE AND FISHERIES
DOMINION OF CANADA
METEOROLOGICAL SERVICE

AIN AND SNOW-FALL OF CANADA

TO THE END OF 1902

WITH

CHARTS OF ANNUAL PRECIPITATION

BY

HUGH V. PAYNE, Climatologist

Published under the direction of R. F. STUPART, Esq., F.R.S.C., Director of the Meteorological Service

OTTAWA
PRINTED BY S. E. DAWSON, PRINTER TO THE KING'S MOST EXCELLENT MAJESTY
1906

CONTENTS

R. F. Stupart, Esq., F.R.S.C.,

Director, Meteorological Service of Canada,

Toronto.

Sir,—In accordance with your request, I have the honour to submit herewith my Report on the Rain and Snow-fall of the Dominion of Canada. It contains the most complete collection of these statistics yet published and is accompanied by five sectional maps of the Dominion of Canada, showing by means of shading and figures the distribution of the mean annual precipitation.

The tables will furnish all available complete annual records for the precipitation of any particular place.

It is presented as the best accumulation of such statistics obtainable at the present time. Errors in individual observations, and in compiling such a quantity of tabular matter, may have crept in, and it is much desired, that should any discrepancies be noted by others, that they be pointed out, so that in a future and more improved edition they may be eliminated.

I wish to thank all observers for their assistance in making these records so complete and also Mr. W. A. Stewart and Mr. W. F. Davison, of the Toronto Office, for their assistance to me in furnishing data.

I have the honour to be, Sir,

Your obedient servant,

HUGH V. PAYNE.

INTRODUCTION.

The statistics of rain and snowfall given herewith are compiled from the observations of the paid and volunteer observers in the Dominion of Canada. Whenever it has been found that the records of a station were not complete for at least one year, they have not been made use of. These records are the most complete yet published and give a fairly accurate knowledge of the distribution of precipitation throughout the settled portions of the country. In the unsettled portions, observations are necessarily few and far between ; but whatever records were obtainable have been tabulated and made use of in the accompanying tables and charts. The charts have been constructed by plotting the mean annual rain and snowfall at each station and then drawing lines of equal fall, or isohyetal lines, inclosing areas of each five inches ; but at isolated stations figures only have been used.

The method of obtaining the amount of the rain and snowfall in Canada has been, with few exceptions and those in the early days, that of using a uniform gauge for measuring rain, and melting the snow or measuring the fall and averaging its depth as being equal to one-tenth of the fall of rain, i. e. 1 inch of snow = ·10 inch of rain.

The rain gauge in general use throughout Canada has invariably been supplied to observers by the Meteorological Service. it is a gauge whose circular mouth has an area equal to 10 square inches, so that the depth of rain is found by dividing the cubic contents by 10, i.e. by moving the decimal point one place to the left. Thus—

Corresponding to a volume of cubic inches 11·2 ; 4·3 ; 2 ; ·4 ; 2·37. The depth will be in inches 1·12 ; 0·43 ; 0·20 ; 0·04 ; 0·237.

The general appearance of the gauge and of its various parts is shown in Fig. I where A represents the gauge complete, and B represents the measuring glass.

The rain gauge apparatus is made up of the following parts :—

(1.) The upper part, which consists of a vertical cylinder whose cross section has an area of 10 square inches, and is open at the top to receive the rain, being connected at its lower part with a funnel and pipe, through which the rain runs to a receiver beneath. This upper part is made either of brass or of sheet iron japanned ; but in either case the upper rim is of brass, and is formed into a well defined sharp edge. The side of the cylinder is high enough to prevent the rain when striking the funnel from rebounding out of the gauge. This part of the apparatus is shown in an inverted position in Fig. I (C).

(2.) The large receiver upon which the upper part is fitted. The large receiver is made either of brass or sheet iron. It is shown in Fig. I (D).

(3.) The small receiver which stands within the large receiver, and into which the rain enters directly by the down pipe. It is made large enough to hold rather more than 5 cubic inches. It is sometimes made to expand a little at its upper end so as to neatly fit the outer surface of the funnel, and thus diminish the surface of water exposed to evaporation. Fig. I (E).

(4.) The outer stand (made of sheet iron) on which the large receiver rests by a flange designed to prevent the entrance of rain or snow into the stand, which by freezing would cause the large receiver to adhere to the stand. Fig. I (F).

Up to the present time no snow gauge has been used in the Canadian Service. It is assumed that on an average ten inches of snow are equivalent to one inch of water, and observers are instructed to measure the depth of snow by means of a rod divided to inches and then divide the depth thus obtained by 10.

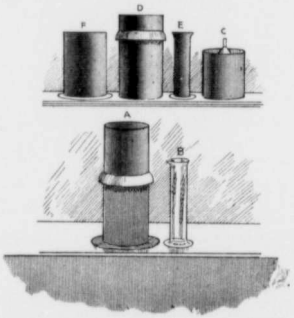


FIG. 1.

The instructions as to position either given by letter, by the direction of an inspector, or through the medium of the 'Book of Instructions' prepared by the late director, G. T. Kingston, M.A., is to place the gauge in a position as near the surface of the ground as possible, so that the mouth of the gauge be about one foot above the level; to see that the mouth of the gauge be kept strictly level and to see that its position be sufficiently removed from any building, tree or other objects that might interfere with the free access of rain, even when it falls with considerable obliquity.

As will be seen the tables commence with the year 1871, the Meteorological Service being organized in 1870, and continue until the year 1902. Many observations taken by volunteers are necessarily only for short connected periods and often give a broken series, but the paid observers give complete records or nearly so.

In a few cases observations were taken for some years before the inception of the Service and other than the regulation gauge was used. These extra years of observations are given as supplementary tables, and there is no reason to believe that the measurements so made differed materially from those made by the standard gauge.

Much care has been taken to try to leave out doubtful records, but when so much depends on the work of volunteer observers, it is impossible to find out all omissions of observation, but in plotting these records on the charts and comparing the observations at neighbouring stations a fair idea has been obtained as to which are most reliable and due allowance made.

The Tables have been divided into three separate series, Table No. I contains the sums of the annual precipitation from the year 1871 to 1902 for every station the record of which it has been considered advisable to use and wherever a year's observations were not complete the records have not been used, except in a few instances and in these cases a foot note calls attention to their possible errors. These yearly sums have been divided into five year periods and the pentad means struck, so that any period beginning with the year 1871 either for part or the whole years of observation may be easily obtained.

Table No II gives the monthly and annual rainfall together with the number of days of fall from a number of selected stations which give the more continued series, dating from the year 1874 up to 1902, and in cases where observations were taken before 1874 supplementary tables are given under the heading of Table No. II (supplementary).

Table No III contains the same information in regard to snowfall together with the supplementary tables.

Table No. IV gives the total precipitation at a few stations where observations were taken prior to 1871.

Following the tables are five charts giving at a glance the total mean annual precipitation in grades of each five inches. Each chart represents a part of the Dominion, viz: 1 British Columbia, 2 the North-west Territories, 3 Manitoba and the district north of the Great Lakes east to the Quebec boundary, 4 Ontario proper and 5 Quebec and the Maritime Provinces.

RAIN AND SNOW-FALL OF CANADA.

In dealing with the mean annual precipitation of the Dominion, it has been found necessary, owing to the comparatively narrow extended line of the country where observations have been taken, stretching from the Pacific to the Atlantic Oceans, to plot the mean annual precipitation on five separate maps instead of one; whilst in the tabular matter of the total precipitation the records are given as seems most convenient, starting from the Pacific Ocean coast-line and working gradually eastward until the Atlantic Coast is reached. In the older portions of Ontario with its more dense population a division has been made into several districts, viz: Lake Superior District, North and Northwest District, Southwest District, Southeast District and Northeast District.

The following is a brief statement as to the distribution of precipitation over the Dominion:

British Columbia is a territory with very pronounced geographic features, several lofty chains of mountains paralleling the coast from the extreme north to the most southerly boundary. Along the exposed western coast the precipitation is somewhere between 110 and 136 inches, and eastward over Vancouver island and the mainland the western slopes of the various ranges each claim a much larger percentage of moisture from the Pacific winds than do the valleys and interior plateaus. Near the more eastern shores of Vancouver island, the annual precipitation ranges between 35 and 50 inches, while across the Straits of Georgia in the valley of the lower Fraser, it is very generally over 60 and less than 80 inches. Eastward of the coast ranges the climate of Yale, Kamloops and the Okanagan District is decidedly drier and an annual precipitation ranging from about 7 to 18 inches, according to orographic situation, is an approximate valuation. Approaching the Selkirk range the precipitation increases, and at the higher altitudes is very great, chiefly owing to a heavy snowfall between October and April.

A feature of very pronounced importance in connection with precipitation over the North-west Provinces of Canada, is that in Manitoba 50 per cent and further west more than 62 per cent of the total for the year falls between May and August, and June is the month of heaviest rainfall, just the very period when moisture is required for the growing crops.

In Manitoba the rainfall is greater than in the other North-west Provinces. The normal annual precipitation over the Province is approximately 22 inches, and the May to August rainfall is 11·5 inches; drought is therefore not much to be feared here, but westward the danger increases. From Regina westward to Medicine Hat and northward to Saskatoon there are very few rainfall records of over a few years, but there is fair evidence that the average annual precipitation over this area nowhere exceeds 15 inches, and at many points is less than that amount, but extremes may vary from 9 inches at Medicine Hat to 22 inches at Qu'Appelle. By reference to the tables it will be seen that the records of 20 years indicate an average rainfall of 11 inches in Saskatchewan and 12 inches in Alberta, which with a snowfall of about 55 inches, gives a total annual precipitation of 16 or 17 inches over the larger part of Saskatchewan and 17 or 18 inches in Alberta. But it is to be remembered that the seasonal precipitation in the far west is very variable. At Calgary in 1892 the total precipitation of the year was but 7·91 inches, while in 1902 it was 34 inches.

Ontario.—The precipitation in the older portions of Ontario ranges very generally between 30 and 40 inches but some thing less than the lower value obtains north of Lake Superior and an excess of the latter value is found on the western slopes of the counties lying to the eastward of Lake Huron and the Georgian Bay.

In Quebec the precipitation ranges between 30 and 45 inches; in New Brunswick and Prince Edward island between 35 and 47 inches and in Nova Scotia from 42 to 56 inches.

RAIN AND SNOW-FALL OF CANADA

TABLE I

MEAN ANNUAL PRECIPITATION

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M.S.L.	1874.	1875.	Means.	1876.	1877.	1878.	1879.	1880.	Pentad Means.
British Columbia.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Abbotsford	49 15	122 49										
Alberni	49 15	124 49	300									
Agassiz	49 14	121 31	52									
Barkerville	53 2	121 35	4,180									
Bella Coola	52 40	126 30	150									
Beaver Creek	49 22	124 34										
Bullion	52 45	121 55	2,775									
Canobie	48 49	123 44	190									
Chilliwack	49 10	121 57	21								49·42	
Clinton	51 6	122 48	2,978									
Cranbrook	49 30	115 50										
Clayoquot	49 11	125 47										
Carmanah	48 25	124 47	130									
Caulfields	49 21	123 16	30									
Cape Scott	50 48	128 27										
Coquitlam												
Donald	51 28	117 11	2,090									
Douglas Lake	50 37	121 30										
Enderby	50 32	119 7	1,180									
French Creek	49 20	124 36										
Fort Steele	49 40	115 42	2,433									
Garry Point	49 21	123 17										
Glacier	51 16	117 28	4,072									
Goldstream	48 31	123 22										
Grand Prairie	50 25	119 58										
Griffin Lake	50 56	118 29	1,517									
Hazelmere	49 3	122 43										
Hatzic	49 15	124 49										
Hope	49 20	121 35								74·23		
Kaslo	49 56	117 0										
Kuper Island	48 58	123 38	20									
Kamloops	50 41	120 29	1,193									
Keremeos	49 15	119 35	900									
Lillooet	50 42	122 2	690						10·51	22·07	13·19	
Langley	49 11	122 32									32·89	
Ladner's Landing	49 5	123 4									36·96	
Midway	49 0	118 46	1,800									
Mission Valley	49 51	119 28										
Massett	53 58	132 9										
Matsqui	49 7	122 16										
Nanaimo (city)	49 10	123 53										
Nanaimo	49 10	123 53										

TABLE I.—Annual Precipitation.

Station and Province or District.	1881.	1882.	1883.	1884.	1885.	Pentad Means.	1886.	1887.	1888.	1889.	1890.	Pentad Means.
British Columbia.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Abbotsford										46·52	50·69	
Alberni												
Agassiz											56·43	
Barkerville									41·01	28·71	38·26	
Bella Coola												
Beaver Creek												
Bullion												
Canobie												
Chilliwack												
Clinton		5·96			3·43					7·15		
Cranbrook												
Clayoquot												
Carmanah												
Caulfields												
Cape Scott												
Coquitlam												
Donald												
Douglas Lake				10·42								
Enderby												
French Creek												
Fort Steele												
Garry Point												
Glacier												
Goldstream												
Grand Prairie											13·27	
Griffin Lake												
Hazelmere												
Hatzic												
Hope												
Kaslo												
Kuper Island												
Kamloops												
Keremeos												
Lillooet	17·30	8·97										
Langley	52·83	56·45	52·65	45·92			54·61	58·70	47·24	44·32		
Ladner's Landing	43·54	36·96										
Midway												
Mission Valley												
Massett												
Matsqui												
Nanaimo (city)												
Nanaimo												

Table I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1891.	1892.	1893.	1894.	1895.	Pentad Means.	—	—	—
British Columbia.	° ′	° ′	Feet.	In.	In.	In.	In.	In.				
Abbotsford	49 32	122 16		68·66	55·54	67·78	71·50	56·24				
Alberni	49 15	124 49	300					86·44				
Agassiz	49 14	121 31	52		67·78	79·35	68·02	50·94				
Barkerville	53 2	121 35	4,180	34·79		40·98	27·19	32·14				
Bella Coola	52 40	126 54	150									
Beaver Creek	49 22	124 34						81·37				
Bullion	52 45	121 55	2,775									
Canobie	48 49	123 44	190					44·51				
Chilliwack	49 10	121 57	21									
Clinton	51 6	122 48	2,978									
Cranbrook	49 30	115 50										
Clayoquot	49 11	125 47										
Carmanah	48 38	124 47	130		86·97	101·75	128·11	119·09				
Caulfields	49 21	123 16	30									
Cape Scott	50 48	128 27										
Coquitlam												
Donald	51 28	117 11	2,090									
Douglas Lake	50 37	121 30										
Enderby	50 32	119 7	1,180				19·32	20·63				
French Creek	49 20	124 36			36·10	35·64	37·69	33·34				
Fort Steele	49 40	115 42	2,483			18·32	16·05	13·49				
Garry Point	49 21	123 17										
Glacier	51 16	117 28	4,072				58·57	55·73				
Goldstream	48 31	123 22						68·20				
Grand Prairie	50 25	119 58										
Griffin Lake	50 56	118 29	1,517									
Hazelmere	49 3	122 43					61·95	42·55				
Hatzic	49 15	124 49										
Hope	49 20	121 35										
Kaslo	49 56	117 0						12·82				
Kuper Island	48 58	123 38	20					37·42				
Kamloops	50 41	120 29	1,193					9·50				
Kereneos	49 15	119 35	900	8·84	8·19			4·08				
Lillooet	50 42	122 2	690									
Langley	49 11	122 32										
Ladner's Landing	49 5	123 4										
Midway	49 0	118 46	1,800									
Mission Valley	49 51	119 28					9·28	12·20				
Massett	53 58	132 9										
Matsqui	49 7	122 16										
Nanaimo (city)	49 10	123 53			32·73							
Nanaimo	49 10	23 53										

TABLE I.—Annual Precipitation.

Station and Province or District.	1896.	1897.	1898.	1899.	1900.	Pentad Means.	1901.	1902.	—	—	—	—
British Columbia.	In.	In.	In.	In.	In.	In.	In.	In.				
Abbotsford	56·21	57·96	50·31	64·95								
Alberni	51·37	53·38			82·68		68·47	74·99				
Agassiz	68·25	60·15	50·21	69·01	70·00	63·52	52·98	54·68				
Barkerville	20·61	25·77		31·25	29·61		35·75	32·00				
Bella Coola							48·86	40·80				
Beaver Creek	82·94	56·70	54·75	77·19								
Bullion					30·03		22·63	21·88				
Canobie	61·08											
Chilliwack	71·94	66·93	57·97	73·83			61·04	62·13				
Clinton												
Cranbrook								23·38				
Clayoquot							148·67	146·56				
Carmanah	139·45	109·44	84·19	120·43	113·86	113·47	94·11					
Caulfields								65·25				
Cape Scott			102·25	112·52				135·76				
Coquitlam								77·53				
Donald			19·32									
Douglas Lake												
Enderby	18·49	21·89	23·97	28·02	22·55	22·98						
French Creek	37·93	33·79	28·61	30·55	42·62	34·70	33·17	40·54				
Fort Steele	13·58											
Garry Point		39·16	33·15	46·96	47·62		39·42	39·42				
Glacier	56·05							48·58				
Goldstream	84·35	70·19	56·06	74·84	74·44	71·98	71·88	73·25				
Grand Prairie												
Griffin Lake			38·55	39·77	64·69							
Hazelmere	47·43		43·24	58·81	48·44							
Hatzic		77·92										
Hope												
Kaslo	25·25											
Kuper Island	52·85	42·99	33·12		47·61		41·02	49·15				
Kamloops	11·53	12·73	9·80	11·61	10·84	11·30	7·07	12·00				
Keremeos												
Lillooet												
Langley	66·66	61·82	54·24	67·94								
Ladner's Landing			29·21					35·22				
Midway	9·35	11·77	16·71	18·25	13·11	13·72	10·09	9·73				
Mission Valley	11·59											
Massett					46·33			35·98				
Matsqui					74·11		60·00	60·33				
Nanaimo (city)	49·37	42·90	34·29	52·85	52·89	46·46	40·14	43·21				
Nanaimo								43·11				

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation, above M.S.L.	1874.	1875.	Means.	1876.	1877.	1878.	1879.	1880.	Pentad Means.
British Columbia—Con.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Nicola Lake	50 9	120 39	2,120						9·75	17·42	8·80	
N. Nicomen	49 12	122 2	59									
New Westminster	49 13	122 54	330	64·42	55·52		71·86	47·67	50·82	71·17	60·26	60·36
Naas Harbour	54 56	129 56										
Port Moody	49 14	123 16										
Princeton	49 29	120 29	1,650									
Port Simpson	54 34	130 26	26									
Pilot Bay	49 39	116 55										
Port Essington	54 9	129 58										
Port Bobs	50 32	128 3										
Quamichan	48 47	123 42										
Quesnelle Forks	52 45	121 55										
Quesnelle	52 59	122 30	1,700									
River's Inlet	51 39	127 19	20									
Royal Oak	48 24	123 19	75									
Rossland	49 6	117 40	3,400									
Revelstoke	51 0	118 6	1,476									
Salt Spring Island	48 50	123 20										
Salmon Arm	50 42	119 18	1,152									
Spence's Bridge	50 23	121 20	770	9·99	11·84		6·81	11·96				
Stuart's Lake	54 28	124 12	1,800									
Soda Creek	52 20	122 19	1,690									
Tobacco Plains	49 1	115 5	2,300									
Union Mines	49 10	125 0										
Vernon	50 14	119 15	1,246									
Valdez Island	49 6	123 25										
Vancouver	49 17	123 5	195									
Victoria	*48 24	123 19	85		35·87		23·50	25·91	21·03			
Reclamation Farm	49 20	117 50										

*These observations were taken at Victoria until August, 1889, after which they were taken at Esquimault, about three miles away.

TABLE I.—Annual Precipitation.

Station and Province or District.	1881.	1882.	1883.	1884.	1885.	Pentad Means.	1886.	1887.	1888.	1889.	1890.	Pentad Means.
British Columbia—Con.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Nicola Lake	13·26	9·87	8·55	9·98	12·51	10·83	12·78	10·77	14·29	9·97	13·52	
N. Nicomen.												
New Westminster	66·88	62·59	60·05	60·77	49·60	60·58	56·19	72·60	63·46	47·81		
Naas Harbour												
Port Moody									72·39	53·60	69·15	
Princeton												
Port Simpson								101·62	108·64	103·63	108·00	
Pilot Bay												
Port Essington												
Port Bobs												
Quamichan							43·18			32·94	39·14	
Quesnelle Forks												
Quesnelle												
River's Inlet												
Royal Oak												
Rossland												
Revelstoke												
Salt Spring Island												
Salmon Arm												
Spence's Bridge			1·77							6·85	12·87	
Stuart's Lake												
Soda Creek			9·24	4·53	4·03							
Tobacco Plains												
Union Mines												
Vernon												
Valdez Island												
Vancouver												
Victoria	†37·99	†27·85	28·35	24·28	28·94		28·29	39·54	23·90	18·56	28·12	27·48
Reclamation Farm												

† No snow measured.

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Lat. W.	Elevation above M. L. S.	1891.	1892	1893.	1894.	1895.	Pentad Means.	—	—	—
British Columbia—Con.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.			
Nicola Lake	50 9	120 39	2,120	11·07	10·80	11·44	8·05	9·32	10·56			
N. Nicomen	49 12	122 2	59			90·08	96·84	77·65				
New Westminster	49 13	122 54	330					41·72				
Naas Harbour	54 56	129 56										
Port Moody	49 14	123 16		82·87								
Princeton	49 29	120 29	1,650				9·14	10·74				
Port Simpson	54 34	130 26	26			92·12	124·23	96·80				
Pilot Bay	49 39	116 55						39·41				
Port Essington	54 9	129 55										
Port Bobs	50 32	128 2										
Quamichan	48 47	123 42		43·14	33·56	45·17	34·32	29·27	37·13			
Quesnelle Fork	52 45	121 55										
Quesnelle	52 59	122 30	1,700									
Rivers Inlet	51 39	127 19	20					108·72				
Royal Oak	48 24	123 19	75					31·04				
Rossland	49 6	117 40	3,400									
Revelstoke	51 0	118 6	1,476									
Salt Spring Island	48 50	123 20						32·66				
Salmon Arm	50 42	119 18	1,152				12·93	16·94				
Spence's Bridge	50 23	121 20	770	8·91	7·95	8·91	13·54	7·90	9·44			
Stuart's Lake	54 28	124 12	1,800					19·50				
Soda Creek	52 20	122 19	1,600									
Tobacco Plains	49 1	115 5	2,300									
Union Mines	49 10	125 0						65·47				
Vernon	50 14	119 15	1,246									
Valdez Island	49 6	123 25										
Vancouver	49 17	123 5	195									
Victoria	48 24	123 19	85	44·66	35·97	51·03	42·79	32·73	41·44			
Reclamation Farm	49 20	117 50										

TABLE I.—Annual Precipitation.

Station and Province or District.	1896.	1897.	1898.	1899.	1900.	Pentad Means.	1901.	1902.	—	—	—	—
British Columbia—Con.	In.	In.	In.	In.	In.	In.	In.	In.				
Nicola Lake	10·58	13·27	9·55	14·52	14·37	12·46	9·12	13·36				
N. Nicomen		74·54	71·87	81·51	84·26		74·24	72·24				
New Westminster	46·18	54·97	54·86		69·17		63·45	63·24				
Naas Harbour							88·95	76·06				
Port Moody												
Princeton		11·18					11·51	16·77				
Port Simpson	78·14	109·24	91·87	100·18	63·52	89·39	91·86	74·66				
Pilot Bay				35·80								
Port Essington								127·95				
Port Bobs	108·57	102·53	118·84	135·60				127·05				
Quamichan												
Quesnelle Forks			27·56	28·95								
Quesnelle				16·69	17·43							
Rivers Inlet	105·02	92·54	102·81	122·84	119·43	108·53	131·21	109·94				
Royal Oak	44·09	40·44	29·34	42·21	35·47	38·29	38·66	40·15				
Rossland					34·79							
Revelstoke				46·60								
Salt Spring Island	42·01	38·53	32·24									
Salmon Arm	16·62											
Spence's Bridge	5·53											
Stuart's Lake	19·24	19·25	8·74	10·56	13·22	14·20	12·68	15·99				
Soda Creek												
Tobacco Plains		18·39		21·31	18·70		17·25	18·68				
Union Mines	76·74											
Vernon	12·54		9·66									
Valdez Island	61·34	60·17	52·52									
Vancouver					71·54			65·29				
Victoria	34·47	39·77	26·92	35·14	28·12	32·88	26·13	26·45				
Reclamation Farm		23·36	16·98	24·17	25·30		22·86	27·92				

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1881.	1882.	1883.	1884.	1885.	Pentad Means.	1886.	1887.	1888.	1889.	1890.
North-west Territories.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Alameda	49 15	102 17												
Balgonie	50 30	104 10								4·16	6·84			
Banff	51 10	115 35	4,542											19·50
Big Hill Springs														
Broadview	50 25	102 30					9·08							
Beaver Hills W.														
Battleford	52 41	108 20	1,620											
Beaver Hills, S.E.														
Cannington Manor	49 43	102 2												
Crane Lake	50 0	109 50												
Crescent Lake														
Calgary	51 2	114 2	3,389					12·91		11·32	13·69	17·51	11·59	15·47
Coutts	49 0	112 0												
Dirt Hills														
Duck Lake	52 54	106 9												
Didsbury														
Edmonton	53 33	113 30	2,158			9·27	15·67	15·36		9·22	12·50	19·93	8·16	22·01
Fort Chippewyan	58 42	111 10					10·09	10·88		14·58		13·93	14·92	12·67
Fort Good Hope														
*Fort Dunvegan	55 56	119 2	1,305	34·61	19·51									
Fort Simpson	61 52	121 43												
Glen Adelaide	49 50	102 2												
Grenfell	50 23	102 53	1,957					10·12					10·05	20·30
Henrietta	51 22	108 30												
Indian Head	50 28	103 40	1,924											
Innisfail	52 0	114 0												
Kilnap	51 15	102 14						11·17		10·83	16·96	13·10	6·31	
Knee Hill	51 55	113 47												
Lethbridge														
Maple Creek	49 55	109 30						7·76		10·96	11·51	11·03	8·54	
Moosomin														
Macleod	49 44	113 24					14·93	9·37		6·12	9·89	14·67	8·01	9·13
Martin's Falls														

* Fort Dunvegan for 1880, 15·27 in.

TABLE I.—Annual Precipitation.

Station and Province or District.	Pentad Means.	1891.	1892.	1893.	1894.	1895.	Pentad Means.	1896.	1897.	1898.	1899.	1900.	Pentad Means.	1901.	1902.
North-west Territories—Con.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Alameda					16·58	12·34									
Balgonie								13·93	16·53	14·15					
Banff		16·48		10·88		21·53		15·86	23·40	20·58	26·34	23·30	21·76	19·27	30·59
Big Hill Springs														23·89	
Broadview															
Beaver Hills W												26·41		25·39	22·13
Battleford		9·35	11·06	10·93	13·47	12·01	11·36	12·93	16·53	14·25	18·42	20·41	16·51	16·57	13·49
Beaver Hills, S.E.														27·64	22·47
Cannington Manor								21·00	12·59	25·96	17·83				
Crane Lake												16·01		18·21	
Crescent Lake														23·39	21·24
Calgary		13·88	10·44	7·91	11·05	11·10	15·12	11·25	16·05	20·58	16·21	26·15	17·57	19·31	22·31	34·57
Coutts													15·85			
Chaplin																
Dirt Hills																10·62
Duck Lake											24·22					
Didsbury														23·07		
Edmonton		14·36	17·90	16·85	17·87	16·13	14·68	16·69	15·24	14·55	10·90	20·89	27·81	17·88	27·51	20·86
Fort Chippewyan										14·12	14·11		12·37		9·72	14·49
Fort Good Hope															11·51	22·30
Fort Dunvegan																
Fort Simpson											13·10	17·79	12·37			
Glen Adelaide		23·77	14·99	16·27												
Grenfell																
Henrietta						11·48		16·88	12·83							
Indian Head						15·12		14·89	16·40	20·63	13·34	15·36	16·12	23·26	16·01
Innisfail												23·65		24·94	22·58
Kilnap															
Knee Hill									17·73	11·54	24·99				
Lethbridge															28·13
Maple Creek															
Moosomin														18·66	
Macleod		9·56						12·73	12·77	13·58	19·07	10·08	13·65	12·21	
Martin's Falls						11·80		10·38	11·68	13·33	13·03	15·21	12·85	11·51	22·30

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1881.	1882.	1883.	1884.	1885.	Pentad Means.	1886.	1887.	1888.	1889.	1890.
North-west Territories—Con.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Medicine Hat	50 1	110 37	2,161				14·81	8·64		6·72	9·89	14·67	7·96	9·13
Miscowpetung														
Northern	50 55	104 35												
Norway House														
Oonikup	53 30	101 20												19·52
Pincher Creek	49 30	113 50	3,750											
Pheasant Fork	50 45	102 52								4·55				
Prince Albert	53 10	106 0	1,402					8·05		11·00	*13·29	*13·04	11·37	19·01
Qu'Appelle	50 30	103 47	2,115				13·97	11·92		10·14	14·47	17·00	10·54	24·97
Regina	50 27	104 37	1,885				11·90				15·38	24·98	13·63	14·82
Regina (2)	50 27	104 37												
Red Deer	52 15	113 30												
Swift Current	50 20	107 45	2,439							10·62	18·01	14·09	10·46	17·50
Saltcoats	51 0	102 5												
Tagish (Yukon)	60 17	134 15												
Wallace	51 30	102 0												
Weyburn														

*Doubtful.

TABLE I.—Annual Precipitation.

Station and Province or District.	Pentad Means.	1891.	1892.	1893.	1894.	1895.	Pentad Means.	1896.	1897.	1898.	1899.	1900.	Pentad Means.	1901.	1902.
North-west Territories—Con.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Medicine Hat	9·67	13·14	12·22	14·60	13·04	12·13	13·03	17·88	17·23	15·99	22·28	22·05	19·07	20·80	13·68
Miscowpetung	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	17·89	16·02	.....	.....	.....
Northern	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	17·89	16·02	.....	.....	20·45
Norway House	.....	.....	.....	.....	.....	.....	.....	19·91	22·07	16·99	16·96	19·72	19·13	20·69	16·09
Oonikup	.....	13·94	19·13	17·04	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Pincher Creek	.....	.....	.....	.....	23·71	20·23	.....	13·29	.....	.....	.....	.....	.....	.....	27·57
Pheasant Fork	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Prince Albert	.....	11·25	12·06	10·53	9·25	14·14	11·45	19·64	18·03	15·74	29·88	22·40	21·12	19·46	20·01
Qu'Appelle	15·42	19·02	16·49	16·35	12·52	15·29	15·93	21·63	12·65	21·65	19·27	16·52	18·34	26·47	24·37
Regina	.....	14·82	12·52	8·05	6·26	11·29	10·60	18·90	9·32	13·28	11·59	11·81	12·98	18·62	15·22
Regina (2)	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	23·25	.....
Red Deer	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	25·56	.....	28·91	.....
Swift Current	14·14	24·55	20·25	14·54	9·66	12·33	16·28	14·11	16·24	15·25	19·38	14·60	15·92	18·58	17·64
Saltcoats	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	14·64	.....	16·36	17·52
Tagish (Yukon)	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	5·74	.....	.....	.....	.....
Wallace	.....	.....	21·17	.....	17·71	20·23	.....	.....	.....	.....	.....	.....	.....	.....	.....
Weyburn	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	25·14	27·13

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1874.	1875.	Mean.	1876.	1877.	1878.	1879.	1880.	Pentad Mean.
Manitoba.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Adelphi												
Assessippi	51 1	101 17										
Aweme	49 43	99 33										
Beausejour	50 4	96 30										
Barnardo (Russell)	50 59	101 20										
Birtle	50 26	101 1										
Bowsman (Swan River)	101 10	52 10										
Brandon	49 51	99 57	1176									
Burnside	49 56	98 30										
Cartwright	49 10	99 31	1533									
Channel Island	52 18	97 23	710									
Clandeboye	50 14	96 55										
Clarkleigh	50 35	97 59										
Craigilea	49 25	99 22										
De Clair	50 15	101 17										
Deloraine	100 32	49 09										
Desford												
Eden	50 22	99 27										
Elkhorn	49 58	101 16										
Emerson	49 0	97 15										
Fort Ellice	50 26	101 15										
Fort Garry	49 53	97 7	754									
Foxton	49 53	97 11	710									
Gretna	49 1	97 32										
Gladstone	50 12	98 57										
Griswold	49 52	100 21										
Hartney	49 28	100 27										
Hillview	49 54	100 35										
Little Britain								18·22				
Lorne	49 7	98 18										
Mary Hill	50 38	98 5										
Minnedosa	50 10	99 48	1690									
Morden	49 12	98 5	978									
Norquay	49 30	98 40										
Ossowa	50 7	97 12										
Oak Bank	49 57	96 42										
Oak Lake	49 38	100 45										
Pilot Mound	49 14	98 56	1547									
Poplar Heights	50 4	97 47							26·32			
Portage la Prairie	49 57	98 1	830									
Posen	50 5	98 0										
Rapid City	50 2	100 1										
Ruttanville	49 10	98 45										

TABLE I.—Annual Precipitation.

Station and Province or District.	1881.	1882.	1883.	1884.	1885.	Pentad Mean.	1886.	1887.	1888.	1889.	1890.	Pentad Mean.
Manitoba—Con.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Adelphi									12·25			
Assessippi							13·52					
Aweme					14·06		12·29	18·94	17·90	14·50	20·76	16·88
Beausejour							13·88	14·47	16·92			
Barnardo												
Birtle				25·40								
Bowsman (Swan River)												
Brandon					12·88						19·76	
Burnside							11·46	14·38	14·23		19·69	
Cartwright				15·65	18·84		14·16	23·88			14·94	
Channel Island											14·42	
Clandeboye				25·17			12·01	14·72	14·98			
Clarkleigh							14·32	20·87	19·11			
Craigilea									15·05			
De Clair							9·51					
Deloraine												
Desford							11·53					
Eden				20·61	14·43		11·19	22·32				
Elkhorn												
Emerson												
Fort Ellice					13·03		10·32	14·71	16·05	10·48	24·93	
Foxton				20·45	15·96		11·88				22·28	
Fort Garry	20·08											
Gretna												
Gladstone				18·74	18·05			24·64				
Griswold				18·92	14·07		11·60					
Hartney							17·76	28·41			25·38	
Hillview							13·36	24·66	14·16	12·46	25·08	17·92
Little Britain												
Lorne				19·06								
Mary Hill												
Minnedosa	30·79	19·63	15·25	20·07	15·92	20·53	11·62	17·96	15·47	11·46	21·13	15·53
Morden									12·13	11·80		
Norquay									14·33		25·65	
Ossowa							16·78					
Oak Bank							22·71	17·09	20·37	15·28	22·37	19·56
Oak Lake												
Pilot Mound								14·25				
Poplar Heights	16·94											
Portage la Prairie				20·21	17·21		12·07	17·32	18·71			
Posen										18·95	27·78	
Rapid City		13·26					14·46	20·68		*5·94	24·56	
Ruttanville							13·42					

* Doubtful,

TABLE 1.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M.S.L.	1891.	1892.	1893.	1894.	1895.	Pentad Mean.	—	—	—
Manitoba—Con.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.			
Adelphi												
Assessippi	51 1	101 17										
Aweme	49 43	99 33		19·45	16·99	12·79	17·07	16·15	16·49			
Beausejour	50 4	96 39										
Barnardo	50 59	101 20		14·07								
Birtle	50 26	101 1										
Bowsman (Swan River)	101 10	52 10										
Brandon	49 51	99 57	1176	17·46	15·35	9·35	10·33	14·93	13·48			
Burnside	49 56	98 30										
Cartwright	49 10	99 31	1533									
Channel Island	52 18	97 23	710		11·14	16·79	17·67	18·43				
Clandeboye	50 14	96 55										
Clarkleigh	50 35	97 59										
Craigilea	49 25	99 22										
De Clair	50 15	101 17										
Deloraine	100 32	49 09										
Desford												
Eden	50 22	99 27										
Elkhorn	48 58	101 16						18·23				
Emerson	49 0	97 13					19·04					
Fort Ellice	50 20	101 15		17·21								
Foxton	49 53	97 11	710									
Gretna	49 1	97 32						15·70				
Gladstone	50 12	98 57										
Griswold	49 52	100 21										
Hartney	49 28	100 27						24·27				
Hillview	49 54	100 35		15·66	20·21	16·29	17·38	20·20	17·95			
Little Britain												
Lorne	49 7	98 18										
Mary Hill	50 38	98 5										
Minnedosa	50 10	99 48	1690	16·12	14·21	13·35	15·20	15·34	14·85			
Morden	49 12	98 5	978									
Norquay	49 30	98 40						22·36				
Ossowa	50 7	97 12										
Oak Bank	49 57	96 42			22·34	24·15	23·13	20·78				
Oak Lake	49 38	100 45										
Pilot Mound	49 14	98 56	1,547									
Poplar Heights	50 4	97 47										
Portage la Prairie	49 57	98 1	830		12·24		13·89					
Posen	50 5	98 0		23·23	17·39							
Rapid City	50 2	100 1										
Ruttanville	49 10	98 45										

TABLE 1.—Annual Precipitation.

Station and Province or District.	1896.	1897.	1898.	1899.	1900.	Pentad Mean	1901.	1902.	—	—	—	—
Manitoba—Con.	In.	In.	In.	In.	In.	In.	In.	In.				
Adelphi												
Assessippi												
Aweme		12·52	17·23	20·49	20·74		20·72					
Beausejour												
Barnardo	18·98	14·99	20·49	15·62	21·46	18·08	18·70	15·64				
Birtle												
Bowsman (Swan River)							24·78	21·94				
Brandon	23·03	14·65	21·48	15·93	17·58	18·53		19·05				
Burnside												
Cartwright												
Channel Island	21·38	16·54	20·57	18·06	19·74	18·10	19·97	13·62				
Clandeboye												
Clarkleigh												
Craigilea												
De Clair												
Deloraine							31·23					
Desford												
Eden												
Elkhorn	17·81				19·68		15·51					
Emerson	24·85		21·12									
Fort Ellice												
Foxton												
Gretna												
Gladstone												
Griswold												
Hartney	22·30	15·88			20·23							
Hillview	27·32	19·40	23·48	18·90	20·97	22·01	20·86	21·19				
Little Britain												
Lorne												
Mary Hill		22·91	30·35									
Minnedosa	23·72	13·99	18·71	15·82	19·70	18·39	19·95	19·30				
Morden	28·09	19·14	17·90	15·54	15·09	19·15						
Norquay	27·69			18·93	21·36		17·69					
Ossowa												
Oak Bank				17·54	18·02		22·16	20·09				
Oak Lake					18·02							
Pilot Mound	24·92	17·56	18·22									
Poplar Heights												
Portage la Prairie	24·93			12·04								
Posen												
Rapid City		14·32			19·16							
Ruttanville												

Table 1.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1874.	1875.	Mean.	1876.	1877.	1878.	1879.	1880.	Pentad Mean.
Manitoba—Con.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Russell	50 59	101 20										
St. Andrew's	50 5	97 0										
Shell River												
Shoal Lake	50 27	100 33	850									
Souris	49 35	100 7										
Sourisford	49 7	101 8										
Stony Mountain	50 5	97 12	803						15·16	20·04	19·01	
Strathclair	50 33	100 23										
Treherne	49 38	98 42										
Turtle Mountain	49 11	100 18	2150									
Wakopa	49 5	99 42										
†Winnipeg	49 53	97 7	760	18·29	18·69		30·69	25·08	28·75	25·81	27·60	27·59
Hudson's Bay.												
York Factory	57 0	92 28	55		21·03		14·34		*53·78			
Ashe's Inlet	62 33	70 35										
Stupart's Bay	61 35	71 32										
Port Burwell	60 24	64 46										

*Doubtful. †Winnipeg precipitation for 1873, 24·04.

TABLE I.—Annual Precipitation.

Station and Province or District.	1881.	1882.	1883.	1884.	1885.	Pentad Mean.	1886.	1887.	1888.	1889.	1890.	Pentad Mean.
	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Manitoba Con.												
Russell				14·81	21·02		14·40	20·61	19·72	8·57	20·65	16·79
St. Andrew's			19·82	22·76								
Shell River				14·81	14·13		14·40	20·60	19·72	8·57		
Shoal Lake				15·19	11·50					12·01		
Selkirk, E.								20·75				
Souris					13·07							
Sourisford					13·50			16·81	10·41			
Stony Mountain				26·94	10·28		8·25	13·19	12·78	12·20	18·59	13·00
Strathclair					13·54							
Swampy Island								14·23		13·57		
Treherne							11·53	24·49				
Turtle Mountain				17·52	21·01		14·59				29·51	
Wakopa							14·20	23·81				
Winnipeg	20·08	25·58	20·01	25·15	16·50	21·46	14·84	17·98	17·04	14·95	24·91	17·94
Hudson's Bay.												
York Factory		25·78										
Ashe's Inlet					16·67							
Stupart's Bay					25·22							
Port Burwell					22·56							

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M.S.L.	1891.	1892.	1893.	1894.	1895.	Pentad Mean.	—	—	—
Manitoba—Con.	° ′	° ′	Feet.	In	In.	In.	In.	In.	In.			
Russell	50 59	101 20		14·08								
St. Andrew's	50 5	97 0										
Shell River												
Shoal Lake	50 27	100 33	850									
Souris	49 25	100 7										
Sourisford	49 7	101 8										
Stony Mountain	50 5	97 2	803	15·83								
Strathclair	50 33	100 23										
Treherne	49 38	98 42						21·21				
Turtle Mountain	49 11	100 18	2,150					24·05				
Wakopa	49 5	99 42										
Winnipeg	49 53	97 7	760	19·43	22·23	23·93	18·14	18·41	20·43			
Hudson's Bay.												
York Factory	57 0	92 28										
Ashe's Inlet	62 33	70 35										
Stupart's Bay	61 35	71 32										
Port Burwell	60 24	64 46										

TABLE I.—Annual Precipitation.

Station and Province or District.	1896.	1897.	1898.	1899.	1900.	Pentad Mean.	1901.	1902.	—	—	—	—
Manitoba—Con.	In.	In.	In.	In.	In.	In.	In.	In.				
St. Andrew's												
Shell River												
Shoal Lake												
Souris												
Sourisford												
Stony Mountain				21·81	18·59		20·37	16·77				
Strathclair												
Treherne	28·96	9·24			16·95		13·95					
Turtle Mountain	23·09	12·24	18·92	22·21	25·83	19·65	33·64					
Wakopa												
Winnipeg	26·29	17·59	27·19	19·82	18.58	21·89	23·90	20·22				
Hudson's Bay.												
York Factory												
Ashe's Inlet												
Stupart' Bay												
Port Burwell												

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W	Elevation above M.S.L.	1871.	1872.	1873.	1874.	1875.	Pentad Mean.	—	—	—
ONTARIO.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.			
Lake Superior District.												
Barclay	49 50	92 49	1,251									
Biscotasing	47 3	82 8										
Buda	48 35	90 0										
Cartier	46 40	80 50										
Fort Francis	49 37	93 30										
Finmark	49 32	89 52	1,180									
Heron Bay	48 40	87 10										
Little Forks	48 33	93 42										
Missanabie	48 21	83 28										
Nipigon	48 50	88 40										
Port Arthur	48 27	89 12	644									
Rat Portage	49 48	94 32	1,087									
Savanne	48 55	90 18	1,506									
Schreiber	48 50	87 15										
Sault St. Marie	46 32	84 19										
Thompson	46 14	83 9										
White River	48 35	85 16	1,252									
N. and N.-W. Districts.												
Ailsa Craig	43 7	81 40										
Alton	43 51	80 5	1,250									
Aurora	43 57	79 24	643									
Axe Lake	45 23	79 30										
* Barrie	44 23	79 41	839	26·00	28·66	26·79	21·25	24·24	25·39			
Beatrice	45 8	79 20										
Bognor	44 40	80 50										
Bancroft	45 1	77 50										
Bond Head	44 7	79 40										
Bracebridge	45 0	79 30										
Burk's Falls	45 30	79 18										
Bruce Mine	46 18	83 45										
Carlow	43 45	81 39										
Charlinch	45 20	79 25										
Cockburn Island	45 57	83 18	610									
Coldwater	44 38	79 40										
Calvin	46 15	78 48										
Durham	44 10	80 50										
Egmondville	43 31	81 25										
Erasmus	43 58	80 22										
Egremont	41 1	80 50										
Emsdale	44 30	79 14										
* Georgina	44 19	79 18	735	25·91	22·93	30·22	23·24	27·37	25·93			

* See supplementary table for observations prior to the year 1871.

TABLE I.—Annual Precipitation.

Section and Province or District.	1876.	1877.	1878.	1879.	1880.	Pentad Mean.	1881.	1882.	1883.	1884.	1885.	Pentad Mean.
ONTARIO.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Lake Superior District—Con.												
Barclay												
Biscotasing												
Buda												
Cartier												
Fort Francis												
Finmark												
Heron Bay												
Little Forks												
Missanabie												
Nipigon												
Port Arthur			24·48	27·42	29·58		26·63	21·35	22·75	25·76	18·84	23·07
Rat Portage												
Savanne												
Schreiber												
Sault St. Marie												
Thompson												
White River												
N. and N.-W. Districts.												
Ailsa Craig									42·58	29·84	34·05	
Alton												
Aurora											27·28	
Axe Lake												
Barrie	32·37	22·14	38·25	26·52	32·96	30·45	24·90	25·62	31·97	25·57	29·88	27·59
Beatrice		35·26	46·66	43·42	60·96		38·09	46·62	54·81	47·94	44·11	46·31
Bognor										46·26	45·71	
Bancroft												
Bond Head												
Bracebridge									42·48	30·72	29·91	
Burk's Falls												
Bruce Mine												
Carlow									38·70	38·73		
Charlinch												
Cockburn Island												
Coldwater										46·07	42·87	
Calvin												
Durham									47·26	42·49	50·57	
Egmondville									52·48	32·40		
Erasmus												
Egremont							31·58	23·59	46·22	32·63	33·54	33·39
Emsdale												
Georgina	28·37	21·93	36·79	31·88	30·11	29·82	24·31	22·49	38·21	30·16	28·11	28·66

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W	Elevation above M. S. L.	1886.	1887.	1888.	1889.	1890.	Pentad Mean.	1891.	1892.	1893.	1894.	1895.
ONTARIO—*Con.*	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Lake Superior District.														
Barclay	49 50	92 49	1,251	.....	.....	.....	.....	49·51	.....	.....	.....	.....	.....	.....
Biscotasing	47 3	82 8	.....	.....	.....	.....	.....	23·52	.....	.....	.....	.....	16·23	21·59
Buda	48 35	90 0	.....	.....	.....	.....	.....	.....	.....	11·31	.....	.....	.....	.....
Cartier	46 40	80 50	.....	.....	26·18	30·29	32·25	23·42	.....	28·00	30·61	30·86	.....	.....
Fort Francis	49 37	93 30	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Finmark	49 32	89 52	1,180	10·59	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Heron Bay	48 40	87 10	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Little Forks	48 33	93 42	.....	.....	.....	.....	.....	.....	.....	53·82	42·76	.....	.....	.....
Missanabie	48 21	83 28	.....	.....	.....	.....	.....	23·52	.....	.....	.....	.....	21·10	29·17
Nipigon	48 50	88 40	.....	.....	.....	.....	.....	.....	.....	17·73	15·69	17·00	16·30	15·07
Port Arthur	48 27	89 12	644	23·28	25·52	26·36	24·50	20·17	23·97	20·50	19·12	23·15	22·52	22·47
Rat Portage	49 48	94 32	1,087	13·31	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Savanne	48 55	90 18	1,506	.....	.....	.....	26·54	19·43	.....	30·59	26·69	22·19	27·20	28·91
Schreiber	48 50	87 15	.....	.....	.....	.....	.....	.....	.....	.....	.....	31·16	30·85	.....
Sault Ste. Marie	46 32	84 19	.....	.....	.....	.....	.....	.....	.....	.....	29·59	45·66	.....	.....
Thompson	46 14	83 9	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
White River	48 35	85 16	1,252	.....	.....	.....	33·18	25·24	.....	17·07	18·19	28·12	23·88	26·08
N. and N.-W. Districts.														
Ailsa Craig	43 7	81 40	.....	30·07	30·56	.....	.....	.....	.....	.....	.....	.....	.....	.....
Alton	43 51	89 5	1,250	.....	.....	27·32	32·35	37·68	.....	34·09	30·19	38·20	29·46	31·15
Aurora	43 57	79 24	643	28·57	22·06	22·82	28·98	31·32	26·75	27·90	30·13	29·32	32·90	35·48
Axe Lake	45 23	79 30	.....	35·10	29·47	23·80	.....	.....	.....	.....	.....	.....	.....	.....
Barrie	44 23	79 41	839	28·44	21·97	26·99	33·44	36·38	29·44	31·86	35·87	34·08	28·80	40·36
Beatrice	45 8	79 20	.....	44·01	36·72	44·10	35·77	37·24	39·57	40·55	40·54	45·58	35·43	35·02
Bognor	44 40	80 50	.....	36·29	32·03	29·17	30·71	38·46	34·73	43·61	43·79	43·11	32·52	33·44
Bancroft	45 1	77 50	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Bond Head	44 7	79 40	.....	.....	.....	.....	35·82	.....	.....	.....	.....	.....	.....	.....
Bracebridge	45 0	79 30	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Burk's Falls	45 30	79 18	.....	.....	.....	.....	.....	42·03	.....	.....	.....	.....	.....	29·10
Bruce Mines	46 18	83 45	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Carlow	43 45	81 39	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Charlinch	45 29	79 25	.....	.....	39·02	39·39	37·47	39·22	.....	39·12	40·48	.....	.....	.....
Cockburn Island	45 57	83 18	610	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Coldwater	44 38	79 40	.....	35·94	35·98	29·70	35·84	.....	.....	42·80	40·07	41·22	34·44	34·52
Calvin	46 15	78 48	.....	.....	.....	.....	.....	.....	.....	.....	.....	33·24	.....	.....
Durham	44 10	80 50	.....	40·86	41·84	34·77	24·82	40·88	36·63	41·64	34·31	46·54	35·15	35·11
Egmondville	43 31	81 52	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Erasmus	43 58	80 22	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Egremont	44 1	80 50	.....	30·21	31·91	28·53	33·99	37·89	32·51	36·29	33·10	35·20	.....	.....
Emsdale	44 30	79 14	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Georgina	44 19	79 18	735	29·75	.....	22·57	.....	.....	.....	31·70	31·44	27·50	29·06	.....

TABLE I.—Annual Precipitation.

Station and Province or District.	Pentad Mean.	1896	1897	1898	1899	1900.	Pentad Mean.	1901.	1902.	—
ONTARIO—*Con.*										
Lake Superior District.										
Barclay										
Biscotasing										
Buda										
Cartier										
Fort Francis										
Finmark										
Heron Bay		21·52					23·12		30·99	
Little Forks										
Missanabie				18·61						
Nipigon	16·34									
Port Arthur	21·55	21·48	24·51	20·14	26·53	27·10	23·95	22·44	21·82	
Rat Portage								18·49		
Savanne	27·10	25·41	23·80	34·10	19·44				26·60	
Schreiber		14·84		23·16						
Sault Ste. Marie										
Thompson		30·40		33·91						
White River	22·67	26·40	17·58	27·85	25·79	27·78	25·08	27·28	28·49	
N. and N.-W. Districts.										
Ailsa Craig										
Alton	32·62	27·66	33·72	28·23	28·62	33·39	29·23	33·03	31·27	
Aurora	29·15	25·92	30·87	30·78	26·60	27·00	28·23	32·18	26·96	
Axe Lake										
Barrie	34·19	37·52	44·53	31·48	35·06	33·27	36·37	37·90		
Beatrice	39·42	43·09	47·74	42·93	43·82	39·48	42·99	41·92	43·45	
Bognor	39·26	38·75	54·31	35·91	37·04					
Bancroft		36·14								
Bond Head										
Bracebridge										
Burk's Falls										
Bruce Mines								33·26	31·96	
Carlow										
Charlinch										
Cockburn Island				36·48	32·40	35·44		34·41	32·72	
Coldwater	38·04	36·31	40·94	34·32	39·19	29·47	36·05	39·82		
Calvin		32·75	35·39	32·06	35·27	31·00	33·29	29·14	34·57	
Durham	38·55	32·86	47·97	41·79	38·53	43·62	40·95			
Egmondville										
Erasmus		27·24	32·11	29·44	33·76	34·41	31·39	35·97	34·13	
Egremont		27·23	36·43	32·86						
Emsdale		32·69	41·65	37·00	38·65	41·76	40·35	39·05	44·82	
Georgina										

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M.S.L.	1871.	1872.	1873.	1874.	1875.	Pentad Mean.	—	—	—
ONTARIO. *N. and N.-W. Districts*—Con.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.			
Glencairn	44 17	80 4										
*Goderich	43 45	81 43		27·95	27·38	31·29	26·03	30·86	28·70			
Goderich Light House	43 45	81 43						37·24				
Gravenhurst	44 55	79 20	770	30·79	35·22	40·13	34·34	39·89	36·07			
*Gwillimbury, N.	44 18	79 21		25·53	27·01	31·82	25·58	28·57	27·70			
*Haileybury	47 29	79 39	687									
Haliburton	45 1	78 28										
Heron Bay	48 40	87 10										
Hoodstown	45 21	79 18										
Huntsville	45 19	79 8										
Joly	45 50	79 12										
Kincardine	44 10	81 37	684	32·71		46·97	32·67	40·40				
Kirkton	43 18	81 21										
Lion's Head	44 57	80 13										
Little Current	45 56	81 54				32·40	20·70	41·12				
Listowel	43 44	80 58										
Lucan	43 11	81 24			30·58							
Lucknow	43 56	81 30										
Moose Factory	51 16	80 56	30									
Mount Forest	43 58	80 44	1,376									
Manitowaning	45 42	81 50										
Meaford	44 37	80 37										
Midland	44 44	79 53										
Newmarket	44 2	79 29	525									
North Bruce	44 23	81 25										
Orangeville	43 55	80 7										
Orillia	44 34	72 24				28·90	24·22	33·11				
Owen Sound	44 34	80 55	597									
Parry Sound	45 19	80 0	635					39·15				
Penetanguishene	44 45	79 56										
Point Clark	44 5	81 44	595		50·20	54·56	40·20	36·17				
Presqu'ile	44 42	80 55										
Providence Bay	45 40	82 20										
Saugeen	44 30	81 21	656				27·49	33·33				
Seely	45 15	79 10						43·30				
Sharon	44 5	79 27										
Spence	45 33	79 39										
Sprucedale	45 30	79 40										

* See supplemdntary table for observations prior to 1871.

TABLE I.—Annual Precipitation.

Station and Province or District.	1876.	1877.	1878.	1879.	1880.	* Pentad Mean.	1881.	1882.	1883.	1884.	1885.	Pentad Mean.
ONTARIO. *N. and N.-W. Districts*—Con.	In.	In.	In.	In.	In.	In.	In	In.	In.	In.	In.	In.
Glencairn												
*Goderich	30·24	28·64	39·39	35·97	34·31	33·71	28·06	29·97	36·64	28·75	33·77	31·44
Goderich Light House	38·11	38·10	47·90	39·41	37·07	40·12	31·97	30·23	38·83	35·32	36·99	34·67
Gravenhurst	36·66	33·18	46·89	34·74	39·12	38·12	29·09	30·99	41·63	35·39	36·10	34·64
*Gwillimbury, N	22·68	22·42										
Haileybury												
Haliburton										29·45	30·48	
Heron Bay												
Hoodstown										39·26	45·69	
Huntsville									38·99			
Joly												
Kincardine	41·31	28·83	43·17	40·65	36·29	38·05	35·40	31·24				
Kirkton										39·27		
Lion's Head												
Little Current	34·66	23·56		30·76	20·88							
Listowel							37·49	31·39	51·09	37·47	39·81	39·43
Lucan												
Lucknow											42·16	
Moose Factory												
Mount Forest												
Manitowaning							36·10					
Meaford												
Midland												
Newmarket	21·27	21·42	31·57									
North Bruce												
Orangeville											36·53	
Orillia	28·95	30·85	41·78	34·97	38·98	35·11	25·27	25·76	39·12	32·97	33·15	31·25
Owen Sound				36·02	44·47		33·75	33·22	50·50	39·95	37·58	39·00
Parry Sound	40·57	31·59	37·59	35·55	42·85	37·62	33·26	34·84	43·01	34·44	40·40	37·19
Penetanguishene									39·46			
Point Clark	29·33	25·64	32·26	30·34	26·57	28·83	26·45	22·11			32·14	
Presqu'ile	32·80	34·85	42·25	40·09	46·15	39·23	34·72	38·18	47·76	41·70	40·55	40·58
Providence Bay												
Saugeen	36·15	29·60	41·47	35·94	37·87	36·21	32·97	28·16	37·97	34·13	37·50	34·15
Seely	42·04	35·44										
Sharon												
Spence												
Sprucedale											35·23	

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1886.	1887.	1888.	1889.	1890.	Pentad Mean.	1891.	1892.	1893.
ONTARIO.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.
N. and N.-W. Districts—Con.												
Glencairn	44 17	80 4		30·12								
*Goderich	43 45	81 43		36·42	36·88							
Goderich Lighthouse	43 45	81 43		33·07	27·87	33·38	31·90	32·30	31·50	31·98	26·13	24·37
Gravenhurst	44 55	79 20	770	35·21	31·39	28·22	34·86	32·22	32·38	34·64	38·30	38·66
*Gwillimbury	44 18	79 21										
Haileybury	47 29	79 39	687									
Haliburton	45 1	78 28		29·96	25·11	30·57	31·42	27·25	28·86	27·73	32·64	37·75
Heron Bay	48 40	87 10										
Hoodstown	45 21	79 18		43·77						*		
Huntsville	45 19	79 8										
Joly	45 50	79 12		39·95	34·00	32·28	35·40	45·63	37·45	31·78		
Kincardine	44 10	81 37	684			33·13	29·76	31·35				
Kirkton	43 18	81 21										
Lion's Head	44 57	80 13										
Little Current	45 56	81 54					51·55					
Listowel	43 44	80 58		40·42	35·05	30·11						
Lucan	43 11	81 24										
Lucknow	43 56	81 30		36·92	41·54	36·66	41·25	37·49	38·77	39·13	36·97	47·73
Moose Factory	51 16	80 56	30									
Mount Forest	43 58	80 44	1,376									
Manitowaning	45 42	81 50										
Meaford	44 37	80 37										
Midland	44 44	79 53					35·20	39·59		39·58	38·76	37·57
Newmarket	44 2	79 29	525									
North Bruce	44 23	81 25					29·62	31·74		34·41	34·35	31·97
Orangeville	43 55	80 7		34·87	33·42	29·66	33·10	37·82	33·77	36·40	28·50	40·45
Orillia	44 34	72 24		36·42	28·07	22·23	33·88	32·72	30·66	33·01	33·25	41·26
Owen Sound	44 34	80 55	597	37·41	34·12	30·63	35·59	39·25	35·40	41·12	42·42	43·10
Parry Sound	45 19	80 0	635	39·14	34·05	32·62	33·42	39·44	35·73	38·06	43·89	48·63
Penetanguishene	44 45	79 56										
Point Clark	44 5	81 44	595	37·09	31·29	29·88	33·37	31·96	32·72	33·94	34·88	34·38
Presqu'Isle	44 42	80 55		36·81	33·55	32·65	39·56	39·37	36·39	45·71	50·14	49·82
Providence Bay	45 40	82 20										
Saugeen	44 30	81 21	656	36·47	33·78	31·54	35·11	35·66	34·51	37·90	41·51	34·73
Seely	45 15	79 10										
Sharon	44 5	79 27			27·49	25·98	34·38	29·48		32·44	31·50	
Spence	45 33	79 39										
Spruceedale	45 30	79 40		35·63	35·13	30·80	32·12	37·02	33·74	44·01	41·78	41·01

* See supplementary table for years prior to 1871.

TABLE I.—Annual Precipitation.

Station and Province or District.	1894.	1895.	Pentad Mean.	1896.	1897.	1898.	1899.	1900.	Pentad Mean.	1901.	1902.	—
ONTARIO. *N. and N. W. Districts*—Con.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Glencairn												
†Goderich				17·32			*23·87	30·27				
Goderich Lighthouse	14·17	17·67	22·86	17·35	28·13	32·44	23·97	30·37	26·45	26·14	28·81	
Gravenhurst	29·29	31·69	34·52	39·18	46·60	35·52	35·90	3..57	38·15	38·06	36·61	
†Gwillimbury, N												
Haileybury		27·14		31·96	34·69	34·40	29·13	37·74	33·58	30·39	32·03	
Haliburton	26·25	30·44	30·90	34·15	43·32	28·67	38·69	37·39	36·32	36·67	38·28	
Heron Bay				21·52						30·99		
Hoodstown												
Huntsville	33·20	28·11		32·66	40·50	35·27	41·01	40·25	37·94	38·43	37·19	
Joly												
Kincardine												
Kirkton										35·35		
Lion's Head							*25·09					
Little Current												
Listowel								37·60		30·84		
Lucan												
Lucknow	35·54	34·96	38·87	32·55	40·90	38·05	39·33	37·25	37·62	36·40	36·54	
Moose Factory										16·60	21·21	
Mount Forest	33·10	32·04		28·85	38·31	29·27						
Manitowaning												
Meaford								37·15		36·67	39·29	
Midland	30·78	32·85	35·91	32·61	43·65	30·59	30·93	29·27	33·41	32·74		
Newmarket												
North Bruce	27·84	28·48	31·41	31·31	40·03	34·62	33·30	31·53	34·16	31·70	37·73	
Orangeville	27·49	37·72	34·15	33*31	48·57	44*54	38·72	40·78	41·18	39·83	36·94	
Orillia	33·70	29·81	34·21	34·42	43·76	29·01	38·15	28·74	34·82	34·81	38·11	
Owen Sound	33·28	35·81	39·15	31·87	50·10	42·19	47·67	36·55	41·70	40·75	49·44	
Parry Sound	39·39	38·14	41·73	33·10	46·28	39·99	43·99	42·28	41·13	50·34	45·23	
Penetanguishene												
Point Clark	28·03	31·42	32·53	26·97	32·53	26·01	31·65	25·62	28·56	20·06	24·37	
Presqu'Isle	36·58	41·48	44·75	35·19	51·39							
Providence Bay						38·00	41·03	36·08		37·41	32·92	
Saugeen	28·16	32·95	35·05	28·88	40·41	30·90	32·05	31·55	32·76	35·96	34·72	
Seely												
Sharon												
Spence				14·90								
Sprucedale	35·29	31·63		36·61	43·66	37·31	42·16	36·20				

†See supplementary tables for years prior to 1871.
* No snow measured.

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1871.	1872.	1873.	1874.	1875.	Pentad Mean.	—	—	—
ONTARIO.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.			
N. and N.-W. Districts—Con.												
Sparrow Lake	44 46	79 16										
Stayner	44 25	80 4		31·98			28·35	33·01				
Sunshine	43 47	81 20										
Teeswater	40 0	81 16										
Thedford	43 9	81 50										
Uplands	45 48	79 25										
Wanstead	42 56	82 30	699									
Whiteside	45 0	79 30										
Wiarton	43 39	79 29										
Zurich	43 24	81 36										
S.-W. District.												
Amherstburg	42 5	83 4										
Aylmer	42 46	81 0										
Birnam	43 2	81 55										
Blenheim	42 40	82 1										
Cayuga	42 57	79 54										
Chatham	42 23	82 12	595									
Coldstream	43 05	81 32										
Conestogo	43 33	80 31										
Copetown	43 15	80 4										
Cottam	42 7	82 45										
Cowal	42 42	80 24										
Dealtown	42 17	82 7										
DeCewsville	42 56	79 57										
Drayton	43 45	80 40										
Dunnville	42 54	79 39										
Elora	43 41	80 27										
Fergus	43 42	80 23										
Florence	42 39	82 1										
Galt	43 23	80 22	870									
Glencoe	42 45	81 43		25·11								
Guelph	43 33	80 16										
Granton	43 12	81 20				41·33	27·25	32·53				
Ingersoll	43 2	80 58					26·11	35·96				
Kingsville	42 2	82 45										
London	42 59	81 12	808									

TABLE I.—Annual Precipitation.

Station and Province or District.	1876.	1877.	1878.	1879.	1880.	Pentad Mean.	1881	1882.	1883.	1884.	1885.	Pentad. Mean.
ONTARIO.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
N. and N.-W. Districts—Con.												
Sparrow Lake												
Stayner	34·58	26·03	42·70									
Sunshine										32·61	40·27	
Thedford										28·86	30·01	
Uplands												
Wanstead												
Whiteside										37·98	36·55	
Wiarton											39·33	
Zurich								39·68	38·31	33·29	35·57	
S.-W. District.												
Amherstburg									37·65			
Aylmer										38·26	42·28	
Birnam									38·16	31·27	36·16	
Blenheim										36·29	40·47	
Cayuga												
Chatham										24·34	33·88	
Coldstream												
Conestogo							31·05	29·52	42·83	46·69	36·02	
Copetown									35·50	32·50	35·81	
Cottam									32·41	32·24	37·91	
Cowal										32·56	32·05	
Dealtown										29·62	34·89	
DeCewsville												
Drayton										26·70		
Dunnville												
Elora								40·87	44·12			
Fergus	*								43·17	38·58	40·95	
Florence										30·32		
Galt			41·10	31·13	34·44		30·55	27·42	35·38	25·35		
Guelph								25·11	25·26	21·96	19·19	
Granton	42·54	32·62	44·23	34·53	30·23	36·63	35·75	35·27	44·54	33·89	39·54	37·80
Ingersoll	37·37											
Kingsville												
London										41·86	40·60	

* No snow measured.

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1886.	1887.	1888.	1889.	1890.	Pentad Mean.	1891.	1892.	1893.
ONTARIO.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.
N. and N.-W. Districts—Con.												
Sparrow Lake	44 46	79 16										
Stayner	44 25	80 4										
Sunshine	43 47	81 20		40·92	38·54	32·03	38·63	33·41	36·71	37·85	35·50	41·99
Thedford	43 9	81 50		33·49	30·82	31·98	33·31	40·48	34·02	38·02	36·18	38·50
Uplands	45 48	79 25			32·69	36·77	44·16	45·93		38·84	41·40	49·03
Wanstead	42 56	82 30	699			26·56	25·05					
Whiteside	45 0	79 30		43·89	33·34	32·01	34·10	38·15	36·30	35·38	40·56	42·48
Wiarton	43 39	79 29		33·65	34·01	32·23	32·14	35·59	33·52	47·12	43·06	34·21
Zurich	43 24	81 36		35·26	37·51	32·91	38·84	43·88	37·68	41·66	35·34	
S.-W. District.												
Amherstburg	42 5	83 4										
Aylmer	42 46	81 0		39·32	32·43							
Birnam	43 2	81 55		37·29	33·06	31·82	37·31	39·36	35·77	38·76	46·06	
Blenheim	42 40	82 1		37·97	34·40	33·22	36·45	41·01	36·61	34·06	36·45	
Cayuga	42 57	79 54									35·58	
Chatham	42 23	82 12	595	29·89	32·62	29·17	28·81	41·04	32·51			31·31
Coldstream	43 56	81 32					34·73	36·03		40·42	42·31	31·73
Conestogo	43 33	80 31		38·87	29·23	25·64	31·64	35·27	32·13			35·55
Copetown	43 15	80 4		34·79	25·98							
Cottam	42 7	82 45		34·22	37·41	32·79	33·10	38·97	35·40	29·67	37·54	34·87
Cowal	42 42	80 24		33·75	30·48	25·69	28·19	34·75	30·57	32·77	31·07	36·14
Dealtown	42 17	82 7		37·05	31·50	30·62	32·89	40·62	34·54	30·93	37·06	30·27
De Cewsville	42 56	79 57						31·14			36·95	38·61
Drayton	43 45	80 40		23·84	17·89							
Dunnville	42 54	79 39										
Elora	43 41	80 27		39·02	32·10	25·29	34·06	36·84	33·46	33·83	30·81	29·17
Fergus	43 42	80 23		43·25	38·87	28·68	34·04	36·97	36·36		33·10	38·33
Florence	42 39	82 1										
Galt	43 23	80 22	870	36·42	26·65	28·34	31·38	34·59	31·48	29·50	36·35	35·33
Glencoe	42 45	81 43										
Guelph	43 33	80 16		30·46	21·52	23·06	31·54			31·79	27·64	33·01
Granton	43 12	81 20										
Ingersoll	43 2	80 58										
Kingsville	42 2	82 45								26·40		
London	42 59	81 12	808	39·89	32·12	31·07	36·73	41·04	36·17	42·22	45·88	40·79

Station and Province or District.
ONTARIO.
N. and N.-W Districts—Con
Sparrow Lake
Stayner
Sunshine
Thedford
Uplands
Wanstead
Whiteside
Wiarton
Zurich
S.-W. District.
Amherstburg
Aylmer
Birnam
Blenheim
Cayuga
Chatham
Coldstream
Conestogo
Copetown
Cottam
Cowal
Dealtown
De Cewsville
Drayton
Dunnville
Elora
Fergus
Florence
Galt
Glencoe
Guelph
Granton
Ingersoll
Kingsville
London

* No snow measured.

TABLE I.—Annual Precipitation.

Station and Province or District.	1894.	1895.	Pentad Mean.	1896.	1897.	1898.	1899.	1900.	Pentad Mean.	1901.	1902.	—
ONTARIO.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	
N. and N.-W Districts—Con.												
Sparrow Lake				41·20	51·44							
Stayner												
Sunshine	32·46	31·74	36·91	33·98	40·90	39·32	34·69	30·98	35·97	29·28	33·26	
Thedford	29·22	32·25	34·83	32·07								
Uplands	45·94	40·91	43·22	41·69	53·50	30·88	34·40	35·76		37·68	35·39	
Wanstead												
Whiteside	35·53	31·44	37·06	44·29	47·75	41·04	43·19	37·42		30·12	42·55	
Wiarton	32·02	34·04	38·09	31·54	40·00	34·43	34·36	32·57	34·58	39·17	42·27	
Zurich												
S.-W. District.												
Amherstburg												
Aylmer												
Birnam	29·90	34·39		33·10	37·77	42·24	30·52	32·88	34·92	33·61		
Blenheim	30·35	36·89	35·87	50·15								
Cayuga										24·89	27·57	
Chatham	25·92	24·74		37·77	33·58	36·67	26·04			25·43		
Coldstream				33·44	35·02	38·24						
Conestogo	24·17	28·39		25·39	29·42							
Copetown												
Cottam	26·67	26·57	35·03	37·35	35·74	36·98	32·34	33·70	35·22	25·96	34·85	
Cowal	28·38	28·42	31·36	31·80	34·23	33·84	25·09	32·32	31·46	21·47	23·54	
Dealtown	26·93	26·58	30·35	36·10	30·20	34·64	27·31	30·65	31·78	24·13	40·42	
De Cewsville	20·72	25·44		34·18	35·96							
Drayton												
Dunnville								32·31				
Elora	29·67											
Fergus												
Florence												
Galt	31·03	24·36	32·12		32·50							
Glencoe												
Guelph							22·79	26·61		28·39	29·63	
Granton												
Ingersoll												
Kingsville												
London	34·48	34·80	39·63	34·36	34·97	44·40	34·03	33·78	36·31	24·64	30·93	

* No snow measured.

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long W.	Elevation above M.S.L.	1871.	1872.	1873.	1874.	1875.	Pentad Mean.	—	—	—
	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.			
ONTARIO.												
S.-W. District—Con.												
Lucknow	43 56	81 30										
Maidstone	42 12	82 56										
Oil Springs	42 45	82 50										
Otterville	42 57	80 38										
Parkhill	43 08	81 42		27·27								
Paris	43 12	80 25	840									
Petrolia	42 51	82 9										
Port Burwell	42 40	80 50										
Port Dover	42 47	80 13	635				22·56	30·10				
Pelee Island	41 50	82 38	583									
Port Rowan	42 38	80 29										
Port Stanley	42 40	81 13	592				31·83	29·36				
Princeton	43 13	80 38										
Putnam	43 00	81 00										
Ranelagh	43 00	80 33										
Ridgetown	42 30	81 55										
St. George	43 14	80 12	722									
St. Ann's	43 6	79 32										
St. Mary's	43 15	81 11	1,040									
St. Thomas	42 46	81 12										
Sarnia	42 59	82 29	586									
Strathroy	42 55	81 40										
*Stratford	43 23	81 10	1,191	32·40	32·14	39·02	33·33	37·90	34·96			
*Simcoe	42 51	80 21		34·19	32·32	37·87	22·68	33·90	32·19			
Sombra	42 43	82 29										
Wilton Grove, Westminster	42 56	81 17										
Wheatley	42 6	82 28										
*Windsor	42 19	83 2		24·01	28·86	33·75	32·53	30·15	29·86			
Watford	42 54	81 52										
Woodstock	43 8	80 47	980	26·65	27·87	39·76	29·67	34·08	31·49			
Wyoming	42 56	82 7										
Wanstead	42 56	82 30										
S.-E. District.												
Agincourt	43 47	79 16										
Arden	44 40	76 57										
* Belleville	44 10	77 24		33·58	31·30	35·42	30·71					
Bobcaygeon	44 33	78 37										
Brampton	43 41	79 46		22·12	19·69	30·70	21·00	34·87	25·66			
Bloomfield	43 59	77 21										
Brantford	43 10	80 21	750									
Burleigh	44 32	78 13										

* See supplementary table for observation prior to 1871.

Station and Province or District.
ONTARIO.
S.-W. District—Con.
Lucknow
Maidstone
Oil Springs
Otterville
Parkhill
Paris
Petrolia
Port Burwell
Port Dover
Pelee Island
Port Rowan
Port Stanley
Princeton
Putnam
Ranelagh
Ridgetown
St. George
St. Ann's
St. Mary's
St. Thomas
Sarnia
Strathroy
Stratford
Simcoe
Sombra
Wilton Grove, Westminster
Wheatley
Windsor
*Watford
Woodstock
Wyoming
Wanstead
S.-E. District.
Agincourt
Arden
* Belleville
Bobcaygeon
Brampton
Bloomfield
Brantford
Burleigh

* No snow included.

TABLE I.—Annual Precipitation.

Station and Province or District.	1876.	1877.	1878.	1879.	1880.	Pentad Mean.	1881.	1882.	1883.	1884.	1885.	Pentad Mean.
ONTARIO.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
S.-W. District—Con.												
Lucknow											42·16	
Maidstone									35·41		39·49	
Oil Springs										28·94	33·53	
Otterville									25·38	34·89	36·17	
Parkhill												
Paris											36·21	
Petrolia										24·05		
Port Burwell												
Port Dover	37·96	29·56	41·54	27·56	33·44	34·01	31·15	31·07	38·89	30·12	30·19	32·28
Pelee Island												
Port Rowan												
Port Stanley	38·09	34·60	42·16	34·46	38·89	37·62	32·52	32·64	36·27	27·02	35·43	32·78
Princeton										37·84	39·33	
Putnam										32·73	38·29	
Ranelagh										30·86		
Ridgetown										31·34	37·30	
St. George										38·42	40·74	
St. Ann's												
St. Mary's												
St. Thomas									38·01	33·03	35·02	
Sarnia										27·40	30·10	
Strathroy							34·04	35·92	34·43	33·99		
Stratford	42·15	30·91	46·13		45·57		31·31	36·98	45·50	42·94	41·20	39·59
Simcoe	36·88	34·64	41·84	29·87	33·34	35·31	33·27	29·67	34·28	21·53	28·96	29·54
Sombra												
Wilton Grove, Westminster									41·91	31·15	34·42	
Wheatley												
Windsor	29·05	26·35	31·69	26·06	30·44	28·72	32·01	25·66	30·13	26·62	30·18	28·92
*Watford										22·06	26·73	
Woodstock	39·03	26·69	46·90	36·46	35·22	36·86	36·70	33·80	40·72	38·51	38·65	37·56
Wyoming												
Wanstead												
S.-E. District.												
Agincourt												
Arden												
* Belleville	34·76	28·78										
Bobcaygeon										32·92	32·42	
Brampton	29·45		43·70	26·00	24·60		23·55					
Bloomfield												
Brantford	31·59	26·40										
Burleigh											18·70	

* No snow included.

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1886.	1887.	1888.	1889.	1890.	Pentad Mean.	1891.	1892.	1893.
ONTARIO.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In
S.-W. District—Con.												
Lucknow	43 56	81 30		39·92	41·52	36·61	41·25	37·49	39·37	39·13	36·97	47·73
Maidstone	42 12	82 56				26·69	24·47	35·90				
Oil Springs	42 45	82 50		30·61	27·24	28·60	25·47	29·07	28·29	21·59		
Otterville	42 57	80 38		37·12	28·74							
Parkhill	43 08	81 42										
Paris	43 12	80 25	840	34·11	28·43	27·41	32·69	36·01	31·73	34·61	38·57	37·05
Petrolia	42 51	82 9		20·88	27·24							
Port Burwell	42 40	80 50										
Port Dover	42 47	80 13	635	38·91	25·62	32·63	26·61	37·78	32·31	28·38	32·70	34·06
Pelee Island	41 50	82 38	583				30·51	39·97		29·77	44·56	27·35
Port Rowan	42 38	80 29										
Port Stanley	42 40	81 13	592	37·88	29·63	30·80	35·85	40·15	34·86	35·27	38·31	40·94
Princeton	43 13	80 38		37·52	27·83	26·54	29·43	31·25	30·51	29·09	31·16	33·31
Putnam	43 00	81 00										
Ranelagh	43 00	80 33										
Ridgetown	42 30	81 55		33·89	32·15	29·19	32·46	41·78	33·89	34·22	36·87	32·26
St. George	43 14	80 12	722	29·48	30·11	23·80	32·19	38·60	30·72	34·21	36·14	33·52
St. Anne's	43 6	79 32										
St. Mary's	43 15	81 11	1,040			31·85	36·55	40·60		39·57	37·90	43·22
St. Thomas	42 46	81 12									42·95	
Sarnia	42 59	82 29	586	27·06	22·69	25·54	24·18	32·88	26·47	31·28	33·33	31·32
Strathroy	42 55	81 40										
Stratford	43 23	81 10	1,191	39·15	42·02							
Simcoe	42 51	80 21		28·82	20·97							
Sombra	42 43	82 29					28·01	38·61			35·40	
Wilton Grove, Westminster.	42 56	81 17		33·47	24·74	30·90	30·18			29·31	35·73	26·06
Wheatley	42 6	82 28			35·28	33·03						
Windsor	42 19	83 2		29·58	29·80							
Watford	42 54	81 52		26·64	23·12	24·23	26·97	29·39	26·07	33·66	36·50	25·88
Woodstock	43 8	80 47	980	30·62	29·69	26·47	32·16	40·79	31·95	38·34	36·83	27·11
Wyoming	42 56	82 7					25·43	33·07		31·94	36·43	28·39
Wanstead	42 56	82 30				26·07	25·05					
S.-E. District.												
Agincourt	43 47	79 16										
Arden	44 40	76 57										
Belleville	44 10	77 24										
Bobcaygeon	44 33	78 37		32·91	29·55	25·47	29·39					
Brampton	43 41	79 46										
Bloomfield	43 59	77 21										
Brantford	43 10	80 21	750									
Burleigh	44 32	78 13		23·41								

Station and Province or District.

ONTARIO.

S.-W. District.—Con.

Lucknow
Maidstone
Oil Spring
Otterville
Parkhill
Paris
Petrolia
Port Burwell
Port Dover
Pelee Island
Port Rowan
Port Stanley
Princeton
Putnam
Ranelagh
Ridgetown
St. George
St. Anne's
St. Mary's
St. Thomas
Sarnia
Strathroy
Stratford
Simcoe
Sombra
Wilton Grove, Westminster
Wheatley
Windsor
*Watford
Woodstock
Wyoming
Wanstead

S.-E. District.

Agincourt
Arden
Belleville
Bobcaygeon
Brampton
Bloomfield
Brantford
Burleigh

*No snow included.

TABLE I.—Annual Precipitation.

Station and Province or District.	1894.	1895.	Pentad Mean.	1896.	1897.	1898.	1899.	1900.	Pentad Mean.	1901.	1902.	—
ONTARIO.												
S.-W. District.—Con.												
Lucknow	35·54	34·96	38·87	32·56	40·90	38·06	39·33	37·25	37·62	36·40	36·54	
Maidstone												
Oil Spring												
Otterville												
Parkhill												
Paris	31·10	27·93	33·85	33·47	33·96	34·94	26·74	33·18	32·46	30·02	29·54	
Petrolia												
Port Burwell								32·91		26·72	34·87	
Port Dover	32·58	31·36	32·27	33·60	40·81	32·05	27·56	35·56	33·92	28·26	32·79	
Pelee Island	27·37	27·54	31·28	28·67	36·96					19·79		
Port Rowan		22·33		29·79	31·59							
Port Stanley	30·54	30·94	35·29	36·68	34·47	39·51	30·61	36·09	35·47	32·50	42·57	
Princeton	28·27	25·13	29·39	31·18	32·88	33·24	33·26	31·99	32·51	33·97	33·87	
Putnam												
Ranelagh												
Ridgetown				33·48		36·97	26·70	35·45		27·88	39·71	
St. George	29·54	26·83	32·05	29·87	39·90	34·70	21·43	31·53	31·49			
St. Anne's					35·64	34·29						
St. Mary's	27·25	30·93	35·79	32·09	36·77	37·51	27·52					
St. Thomas				23·83								
Sarnia	35·37	25·41	29·34	28·72	28·47	22·32	17·35	20·92	23·56	15·28	30·41	
Strathroy												
Stratford	28·20	33·28		33·88	39·33	42·89	30·88	33·24	36·04	28·35		
Simcoe												
Sombra												
Wilton Grove, Westminster	22·56	25·97	27·92	31·33	28·46	33·12	25·43	32·38	30·74	29·66	38·04	
Wheatley												
Windsor						35·53	28·36	34·10		33·99	38·40	
*Watford	24·15	28·45	29·74	25·11	26·12	29·29	23·71	23·50		20·55	29·93	
Woodstock	28·86	29·71	32·18	25·82	30·32	31·33	25·03	26·25	27·75	32·85	34·27	
Wyoming	29·91	26·67	30·67	26·04	30·96	32·87	25·99	27·76	28·72	23·25	38·87	
Wanstead												
S.-E. District.												
Agincourt					32·03	32·52	27·41	26·26		27·79	32·11	
Arden				31·45	39·21		34·41	37·08		38·72	35·02	
Belleville												
Bobcaygeon					26·00							
Brampton												
Bloomfield					39·46	29·85	28·44	28·92				
Brantford	24·18	25·65		22·46	29·70	35·54	26·13	30·48	28·37	28·18	30·40	
Burleigh												

*No snow included.

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1871.	1872.	1873.	1874.	1875.	Pentad Mean.	—	—	—
ONTARIO.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.			
S.-E. District—Con.												
Croydon	44 34	77 0										
Credit	43 30	79 40										
Cherry Valley	44 0	77 23										
Deseronto	44 11	77 4	264									
Dundas	43 39	79 26		29·04								
Ennismore	44 23	78 27										
Elgin	44 52	76 15										
Georgetown	43 39	79 58										
Glastonbury	44 44	77 9										
*Hamilton	43 16	79 54	303	31·54	26·69	42·56	27·37	33·64	32·56			
Harrowsmith	44 24	76 00										
Kingston	44 13	76 29	285				32·17	28·48				
Kinmount	44 42	78 42										
L'Amable	45 0	77 47										
Lakefield	44 25	78 15										
Lansdowne	44 26	76 1										
Lindsay	44 20	78 45	872									
Millbrook	44 8	78 32										
Minden	44 52	78 41										
Montague	44 55	75 58										
†Markham	43 52	79 16		26·10	26·17							
Nelson	43 23	79 51										
North Glanford	43 00	79 56										
Niagara Falls	43 13	79 6										
Norwood	44 21	77 59										
Oshawa	43 51	78 52										
Port Dalhousie	43 11	79 19						26·97				
Port Hope	43 16	78 20										
Parma												
Peterboro'	44 17	78 19	722	29·49	26·98	27·92	24·61	27·59	27·32			
Port Perry	44 5	78 59										
Roblin's Mills	44 4	77 20										
Scarboro'	43 44	79 13										
St. Catherines	43 10	79 17										
Stony Creek	43 33	79 45	292									
Stouffville	43 56	79 11										
Sturgeon Falls	46 16	79 54										
Shannonville	44 11	77 15										
*Toronto	43 40	79 17	350	32·73	25·34	31·61	24·34	29·73	28·75			
Thorold	43 13	79 11	384									

* For years prior to 1871 see supplementary tables.

Station and Province or District.	1
ONTARIO.	
S.-E. District—Con.	
Croydon	
Credit	
Cherry Valley	
Deseronto	
Dundas	
Deer Park	
Ennismore	
Elgin	
Georgetown	
Glastonbury	
*Hamilton	30
Harrowsmith	
Kingston	30
Kinmount	
L'Amable	
Lakefield	
Lansdowne	
Lindsay	
Millbrook	
Minden	
Montague	
Markham	
Nelson	
North Glanford	
Niagara Falls	
Norwood	25
Oshawa	
Port Dalhousie	26
Port Hope	
Parma	
*Peterboro'	24
Port Perry	
Roblin's Mills	
Scarboro'	
St. Catharines	
Stony Creek	
Stouffville	
Sturgeon Falls	
Shannonville	
Toronto	32
Thorold	

TABLE I.—Annual Precipitation.

Station and Province or District.	1876.	1877.	1878.	1879.	1880.	Pentad Mean.	1881.	1882.	1883.	1884.	1885.	Pentad Mean.
ONTARIO.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
S.-E. District—Con.												
Croydon												
Credit									29·25			
Cherry Valley												
Deseronto									36·92	35·88	35·35	
Dundas												
Deer Park												
Ennismore									37·91	32·75	35·53	
Elgin												
Georgetown									32·52	32·60	36·87	
Glastonbury										32·29		
*Hamilton	36·76	21·38	46·16	29·66	29·31	32·65	28·04	32·23	30·96	33·25	31·79	31·25
Harrowsmith										33·66	35·24	
Kingston	30·40	30·38	47·34	32·95	31·22	34·46	25·51	31·87	38·39	36·82	42·04	34·92
Kinmount												
L'Amable										31·88	34·10	
Lakefield								22·13	34·42	28·70	27·94	
Lansdowne												
Lindsay					34·06		28·77	30·97	39·83	34·93	29·86	32·87
Millbrook												
Minden												
Montague												
Markham												
Nelson												
North Glanford									22·25	24·62		
Niagara Falls												
Norwood	25·77	24·44	41·73	25·96	27·20	29·02					29·35	
Oshawa									36·14	33·71	29·03	
Port Dalhousie	26·46	25·41	43·38									
Port Hope									36·40	31·57	35·56	
Parma												
*Peterboro'	24·39	21·83	37·55	27·41	31·09	24·45	27·58	23·77	19·86	33·84	31·51	27·31
Port Perry		24·48										
Roblin's Mills												
Scarboro'										28·61	34·69	
St. Catharines												
Stony Creek										27·68	37·87	
Stouffville												
Sturgeon Falls										29·99		
Shannonville											35·00	
Toronto	32·40	25·62	48·49	29·37	35·32	34·24	26·91	24·85	34·13	28·55	32·91	29·47
Thorold												

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1886.	1887.	1888.	1889.	1890.	Pentad Mean.	1891.	1892.	1893.
ONTARIO.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.
S.-E. District—Con.												
Croydon	44 34	77 0										
Credit	43 39	79 40										
Cherry Valley	44 0	77 23										
Deseronto	44 11	77 4	264	26·36	29·95	23·78	30·68	26·33	25·62	36·93	32·25	40·91
Dundas	43 16	80 0										
Deer Park	43 39	79 26								30·32	30·53	39·86
Ennismore	44 23	78 27		35·85	30·67	27·12	34·10	35·99	32·75	25·19	27·54	31·51
Elgin	44 52	76 15										
Georgetown	43 39	79 58		35·21	29·07	24·25	32·77	34·30	31·12	33·00	30·20	43·38
Glastonbury	44 44	77 9									31·95	
Hamilton	43 16	79 54	303	28·00	19·17							
Harrowsmith	44 24	76 0		35·69	26·97	26·38						
Kingston	44 13	76 29	285	41·72	32·66	32·71	36·03	34·20	35·46	30·02	35·00	36·56
Kinmount	44 42	78 42										
L'Amable	45 0	77 47		34·57								
Lakefield	44 25	78 15				23·38	27·54	27·28		22·96	26·51	33·38
Lansdowne	44 26	76 1										
Lindsay	44 20	78 45	872	33·64	32·77	27·10	37·23	32·56	32·66	34·17	32·60	35·20
Millbrook	44 8	78 32										
Minden	44 52	78 41			34·83	34·20	40·07					32·90
Montague	44 55	75 58										
Markham	43 52	79 16										
Nelson	43 23	79 51					30·06	35·33		42·95		
North Glanford	43 00	79 56			21·29							
Niagara Falls	43 13	79 6		33·83	28·38	30·75	35·83	39·32	33·60	35·20	36·37	35·96
Norwood	44 21	77 59		41·11	31·27	25·51	28·40	26·74	30·61	28·06	35·02	43·95
Oshawa	43 51	75 52		33·51	27·05		32·05	32·18				
Port Dalhousie	43 11	79 19										
Port Hope	43 16	78 20		34·82	29·78	28·85	30·61	34·71			30·04	
Parma	44 9	76 56										
Peterboro'	44 17	78 19	722	32·48	22·67						33·01	44·06
Roblin's Mills	44 4	77 20										
Scarboro'	43 44	79 13		33·46	27.21	26·36	29·70	34·64	30·27	30·66	29·36	35·14
St. Catharines	43 10	79 17										
Stony Creek	43 33	79 45	292	39·67	33·46	30·18	34·03	39·36	35·34	37·68	34·49	45·62
Stouffville	43 56	79 11										
Sturgeon Falls	46 16	79 54										
Shannonville	44 11	77 15		27·33	25·65	26·87	30·19	27·22	27·45	25·79	26·23	24·89
Toronto	43 40	79 17	350	35·07	25·76	26·28	31·22	37·37	31·14	31·51	29·51	39·71
Thorold	43 13	79 11	384									

TABLE I.—Annual Precipitation.

Station and Province or District.	1894.	1895.	Pentad Mean.	1896.	1897.	1898.	1899.	1900.	Pentad Mean.	1901.	1902.
ONTARIO.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
S.-E. District—Con.											
Croydon				27·95	33·26	29·27	29·71			30·24	33·57
Credit											
Cherry Valley				22·20		26·60	22·77				
Deseronto	31·09	37·92	35·82	37·08	44·46	38·11	37·38	34·07	38·22	39·46	42·25
Dundas											
Deer Park	24·61	26·80	25·84	24·94	24·73	16·70	27·91	26·88	24·23	29·40	29·46
Ennismore	28·65	25·40	27·66	25·77	33·19	33·10	30·39	24·30	29·35	22·98	21·52
Elgin					28·49	26·58	31·89	36·55		37·97	
Georgetown	34·62	34·01	35·01	30·46	35·74	34·41	31·83	30·98	32·68	35·76	33·26
Glastonbury				34·33							
Hamilton						31·31	25·54	33·86			36·80
Harrowsmith											
Kingston	29·53	26·03	31·43	25·78	28·32	31·50	27·51	30·84	28·79	35·35	30·44
Kinmount						29·14	37·43	33·29		31·83	34·94
L'Amable	34·57										
Lakefield	23·44	30·53	27·36	29·55	38·28	36·37	29·91	30·33	32·89	33·93	34·71
Lansdowne				26·37	25·44	25·41	24·74	21·94	24·75	23·24	25·45
Lindsay	31·71	27·50	82·26	32·74	42·33	36·49	37·48	36·92	37·19	35·69	43·01
Millbrook							31·28				
Minden											
Montague				24·75	25·63	26·90	30·88	35·09	28·25	32·21	25·95
Markham											
Nelson											
North Glanford											
Niagara Falls				28·88	30·78	31·92	34·59				
Norwood											
Oshawa											
Port Dalhousie											
Port Hope					43·98	31·34	33·82	29·31		33·23	38·86
Parma							36·49	36·95		39·66	37·98
Peterboro'	32·48	27·30		31·60	35·99	33·32	31·47	35·67	33·61	32·66	37·79
Port Perry											
Roblin's Mills				29·30	41·51	39·99	36·32				
Scarboro'	25·64	28·63	29·87	27·83	32·49	25·96	28·18	27·70	28·41	28·86	32·75
St. Catherines											29·27
Stony Creek	32·74	35·47	34·89	33·54	36·56	34·20	28·87	36·79	33·49	35·26	32·57
Stouffville				34·04	40·10	34·38	36·93	33·48	35·79		
Sturgeon Falls											
Shannonville											
Toronto	29·54	28·01	31·66	29·10	32·48	30·95	28·97	29·60	30·22	32·27	31·03
Thorold		27·63		30·81							

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1871.	1872.	1873.	1874.	1875.	Pentad Mean.
ONTARIO.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.
S.-E. District—Con.									
Uxbridge	44 30	79 55							
Virgil	43 12	79 10		*					
Westport	44 40	76 25							
Welland	42 50	79 17				30·31	25·87		
Warkworth	44 11	77 55							
Wooler	44 10	77 43							
N.-E. District.									
Arnprior	45 26	76 17							
Alexandria	45 19	74 40							
Bancroft	45 1	77 50							
Bissett	46 12	77 55	557						
Brockville	44 37	75 43			34·79	37·70	29·39	34·17	
Cornwall	45 1	74 44			30·22	35·05	32·89	28·74	
Clontarf	45 23	77 9							
Denbigh	45 7	77 15							
Edwardsburg	44 50	75 25							
Fitzroy Harbour	45 27	76 10		25·83	27·91	29·44	21·42	24·00	25·72
Jermyn	44 13	78 1							
Kitley	44 54	77 3							
L'Orignal	45 37	74 43							
Mattawa	46 15	78 41							
Northcote	45 28	76 42							
Otonabee	44 20	78 18							
Oliver's Ferry	44 53	76 10							
Ottawa	45 26	75 42				32·12	29·57	26·28	
*Pembroke	45 46	77 7		28·97	30·98			40·11	
Renfrew	45 26	76 39							
Rockliffe	46 12	77 55	472						
Smith's Falls	44 55	76 5							
Ursa	44 54	78 18							

* See supplementary table for years prior to 1871.

Station and Province or District.
ONTARIO.
S.-E. District—Con.
Uxbridge
Virgil
Westport
Welland
Warkworth
Wooler
N.-E. District,
Alexandria
Bancroft
Bissett
Brockville
Cornwall
Clontarf
Denbigh
Edwardsburg
Fitzroy Harbour
Jermyn
Kitley
L'Orignal
Mattawa
Northcote
Otonabee
Oliver's Ferry
Ottawa
Pembroke
Renfrew
Rockliffe
Smith's Falls
Ursa

TABLE I.—Annual Precipitation.

Station and Province or District.	1876.	1877.	1878.	1879.	1880.	Pentad Mean.	1881.	1882.	1883.	1884.	1885.	Pentad Mean.
ONTARIO.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
S.-E. District—Con.												
Uxbridge												
Virgil										30·28	34·32	
Westport												
Welland									29·45	29·37		
Warkworth												
Wooler												
N.-E. District,												
Alexandria												
Bancroft									34·17	32·44	32·15	
Bissett												
Brockville	37·94	29·44	42·25									
Cornwall	30·49	27·58	36·58	26·31	28·63	29·80	29·83	29·40	32·56	34·19	35·73	32·10
Clontarf									35·96		31·77	
Denbigh										28·96	38·37	
Edwardsburg									34·95	36·52	40·87	
Fitzroy Harbour	21·55	23·92	31·61	25·00	28·01	26·02	27·62	25·95	26·14			
Jermyn												
Kitley												
L'Orignal										39·68		
Mattawa												
Northcote								28·40	29·22	25·71	24·96	
Otonabee												
Oliver's Ferry										35·34	39·74	
Ottawa	31·96								28·83	32·32	34·51	
Pembroke	34·11	33·67	54·75	43·29	49·98	43·16	40·26	44·95	52·05	30·85	37·29	37·91
Renfrew									27·16	22·14	28·04	
Rockliffe		24·56	31·72	27·06	33·18		26·19	39·00	34·17	34·67	28·99	32·48
Smith's Falls												
Ursa												

TABLE I.—Annual Precipitation.

Stations and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1886.	1887.	1888.	1889.	1890.	Pentad Mean.	1891.	1892.	1893.
ONTARIO.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.	In.
S. E. District—Con.												
Uxbridge	44 30	79 55										
Virgil	43 12	79 10										
Westport	44 40	76 25										
Welland	42 50	79 17		33·63								45·90
Warkworth	44 11	77 55				23·03						
Wooler (Sunnyside)	44 10	77 43										
N. E. District.												
Alexandria	45 19	74 40					32·94	39·82		31·78	40·89	44·25
Bancroft	45 1	77 50						31·98		32·46	42·28	42·67
Bissett	46 12	77 55	557									
Brockville	44 37	75 43					40·08					
Cornwall	45 1	74 44		31·91	25·47							
Clontarf	45 23	77 9		35·64	27·24	29·87	32·53	33·31	31·72	34·04	32·75	42·17
Denbigh	45 7	77 15		38·39	26·11	33·46	35·76	34·96	33·74	30·06	32·85	39·23
Edwardsburg	44 59	75 25		41·93	28·93							
Fitzroy Harbour	45 27	76 10										
Jermyn	44 13	78 1										
Kitley	44 54	77 3										
L'Orignal	45 37	74 43										
Mattawa	46 15	78 41								23·36	26·19	31·16
Northcote	45 28	76 42			22·49							
Otonabee	44 20	78 18										
Oliver's Ferry	44 53	76 10		29·84	22·69	24·30	32·23	30·68	28·15			
Ottawa	45 26	75 42		36·82	37·68	31·67	25·63	32·38	32·84	37·90	34·00	44·44
Pembroke	45 46	77 7		31·13	19·71							
Renfrew	45 26	76 39		26·35	22·67	17·54	31·13	23·85	24·30	25·85		25·47
Rockliffe	46 12	77 55	472	34·64	21·80	24·71	30·21	25·40	27·35	33·06	29·48	34·28
Smith's Falls	44 55	76 5										
Ursa	44 54	78 18										

Stations and Province or District,	1
ONTARIO.	
S. E. District.—Con.	
Uxbridge	..
Virgil	3
Westport	.
Welland	.
Warkworth	.
Wooler (Sunnyside)	.
N. E. District.	
Alexandria	.
Bancroft	.
Bissett	.
Brockville	.
Cornwall	.
Clontarf	2
Denbigh	2
Edwardsburg	.
Fitzroy Harbour	.
Jermyn	.
Kitley	.
L'Orignal	.
Mattawa	.
Northcote	.
Otonabee	.
Oliver's Ferry	.
Ottawa	3
Pembroke	.
Renfrew	1
Rockliffe	2
Smith's Falls	.
Ursa	.

* No snow measured

TABLE I.—Annual Precipitation.

Stations and Province or District.	1894.	1895.	Pentad Means.	1896.	1897.	1898.	1899.	1900.	Pentad Means.	1901.	1902.	—
ONTARIO.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	—
S. E. District.—Con.												
Uxbridge	..	..	..	..	..	..	..	25·86	..	31·66	..	..
Virgil	32·96	27·82	..	29·20	33·73	31·92	..	..	..	..	..	..
Westport	..	..	..	..	..	..	..	..	..	..	34·72	..
Welland	..	33·22	..	34·48	41·75	45·24	36·96	40·88	39·84	34·51	32·96	..
Warkworth	..	..	..	..	..	..	..	..	..	..	..	..
Wooler (Sunnyside)	..	..	..	..	..	30·26	30·96	28·69	..	31·49	35·64	..
N. E. District.												
Alexandria	..	..	..	..	..	..	..	..	..	..	..	..
Bancroft	..	35·63	..	..	..	..	38·72	36·22	..	..	..	..
Bissett	..	..	..	..	..	..	29·95	38·29	26·76	43·12	47·21	..
Brockville	..	..	..	..	..	..	..	..	..	..	..	..
Cornwall	..	..	..	..	..	..	..	..	..	..	..	..
Clontarf	36·43	30·62	35·20	35·06	36·31	32·94	29·31	33·55	33·45	41·96	40·28	..
Denbigh	25·40	29·31	22·57	..	..	..	..	..	..	..	..	..
Edwardsburg	..	..	..	..	..	..	..	..	..	..	..	..
Fitzroy Harbour	..	..	..	..	..	..	..	..	..	..	..	..
Jermyn	..	..	..	24·76	32·32	28·20	..	32·57	..	32·62	31·63	..
Kitley	..	..	..	..	26·49	..	..	38·12	..	..	..	..
L'Orignal	..	..	..	..	..	..	..	..	..	..	..	..
Mattawa	..	..	..	29·49	26·21	25·39	..	..	..	..	..	..
Northcote	..	..	..	..	..	..	..	..	..	..	..	..
Otonabee	..	..	..	26·82	33·30	27·05	30·97	29·19	29·98	33·40	29·66	..
Oliver's Ferry	..	..	..	29·24	25·17	30·63	27·53	27·30	27·85	31·95	21·24	..
Ottawa	30·74	32·41	35·90	31·32	33·03	36·02	38·05	34·83	34·65	33·31	35·96	..
Pembroke	..	..	..	..	..	..	..	..	..	..	..	..
Renfrew	14·95	13·60	..	..	19·44	26·15	..	..	..	..	..	..
Rockliffe	29·82	27·82	30·89	32·27	34·50	32·58	..	..	..	..	..	..
Smith's Falls	..	..	..	27·08	..	..	..	..	..	..	..	..
Ursa	..	..	..	42·65	48·07	35·80	43·98	42·56	43·61	43·12	47·21	..

* No snow measured.

TABLE I—Mean Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1871.	1872.	1873.	1874.	1875.	Pentad Mean.	1876.	1877.
Quebec.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.
Anticosti (S. W. Point)	49 24	63 35	30	...	...	...	...	22·23	...	30·69	22·40
" (W. Point)	49 52	64 32	...	...	...	...	...	...	...	...	...
Abittibi	48 43	79 22	...	...	...	...	...	...	...	...	...
Aylwin	45 23	75 49	...	...	...	...	...	...	...	...	...
Barnston	45 6	71 28	...	...	...	...	...	...	...	...	...
Bird Rocks	47 51	61 8	...	...	...	...	...	...	...	...	...
Brome	45 10	72 36	...	...	...	...	...	...	...	...	28·68
Cape Magdalen	49 16	65 20	...	...	...	...	...	...	...	...	...
Chicoutimi	48 25	71 5	150	...	...	...	...	...	...	...	...
Cranbourne	46 23	70 42	...	...	...	...	...	...	...	41·78	41·20
Danville	46 48	72 1	...	41·86	28·62	42·41	63·43	...	...	39·44	31·26
Father Point	48 31	68 19	20	...	...	*57·10	*32·50	...	...	*57·50	32·24
Grindstone Island	45 27	61 55	...	...	...	...	32·24	...	...	...	...
†Huntingdon	45 20	74 33	...	31·18	36·69	33·77	38·31	38·24	34·32	33·30	32·96
Lennoxville	46 21	71 53	...	...	...	...	...	...	...	...	...
†Montreal	45 30	73 35	187	33·96	41·42	...	39·12	39·69	...	42·42	32·89
Percé	48 31	64 12	50	...	...	...	...	...	...	...	...
Point de Monts	49 17	67 22	...	...	...	...	...	...	...	...	...
†Quebec	46 48	71 13	296	32·72	32·34	48·55	39·45	42·82	39·19	39·74	36·30
Richmond	45 40	72 8	435	...	41·71	...	...	...	...	...	...
Roberval	48 30	72 12	...	...	...	...	...	...	...	...	...
St. Francis	46 13	70 55	...	...	...	...	...	...	...	...	...
St. Hyacinthe	45 37	72 58	...	...	...	...	...	...	...	...	...
St. Agathe des Monts	46 25	74 19	...	...	...	...	...	...	...	...	...
St. Anne de la Pocatiere	47 23	70 2	...	...	...	...	...	...	...	...	...
New Brunswick.											
Bass River	46 33	65 7	...	37·35	36·36	25·33	34·66	40·07	34·75	...	...
Bathurst	47 39	65 42	45	...	...	29·45	29·67	36·53	...	35·15	33·54
Chatham	47 3	65 29	21	...	...	...	41·45	47·51	...	45·47	46·00
Dorchester	45 55	64 31	...	...	...	...	40·96	46·37	...	44·12	47·09
Dalhousie	48 4	66 22	39	...	46·47	47·67	...	43·42	...	44·44	40·04
Fredericton	45 57	66 36	164	...	...	...	42·85	45·37	...	47·55	40·21
Grand Manan	44 47	66 46	49	...	42·48	30·51	...	...	...	...	...
Moncton	46 9	64 45	73	...	...	...	...	...	...	...	...
Point Escuminac	47 4	64 46	...	...	...	...	...	...	...	...	...
Point Le Preaux	45 4	66 28	30	...	...	...	...	...	...	...	...
Parker's Ridge	46 29	66 31	...	...	...	...	...	...	...	...	...
St. Andrews	45 5	67 4	47	...	...	...	41·68	37·53	...	40·27	30·99
St Stephens	45 11	67 16	35	...	...	...	...	...	...	...	...
†St John	45 17	66 4	70	47·19	61·67	46·69	48·03	63·69	53·33	48·23	42·99
Sussex	45 38	65 58	...	...	...	...	...	...	...	...	...
Woodstock	46 8	67 42	...	...	...	...	...	...	...	...	...

* Doubtful. † For years prior to 1871. See supplementary tables.

TABLE I.—Mean Annual Precipitation.

Station and Province or District.	1878.	1879.	1880.	Pentad Mean.	1881.	1882.	1883.	1884.	1885.	Pentad Mean.	1886.
Quebec—Con.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Anticosti (S. W. Point)	*11·06	*13·44	*15·75	*18·67	*27·25	*24·62	*30·64	*28·78	*28·73	*28·00	*29·79
" (W. Point)								25·72			
Abittibi											
Aylwin					32·23						
Barnston			38·31		36·45	40·78	41·26	44·44			
Bird Rocks						31·50	28·56	29·08	17·67		26·97
Brome	40·76	33·16	29·67		27·67	27·73	26·58	29·28	35·67	29·39	35·24
Cape Magdalen							26·97	35·02	33·85		34·34
Chicoutimi							34·97		33·50		33·30
Cranbourne	42·41	47·98	40·45	42·76	36·34	50·29	52·50	54·99	48·58	48·52	43·62
Danville	34·29	38·98	35·53	35·88	34·73	46·34	36·02	44·50	35·45	39·41	38·17
Father Point	37·83	35·65	29·25		32·35	32·31	19·04	36·80	35·30	31·16	35·36
Grindstone Island											
Huntingdon	44·64	30·81	32·02	34·75	32·20	30·38	35·56	36·01	41·18	35·07	39·36
Lennoxville											
Montreal	43·76	37·98	40·78	39·57	31·78	38·12	39·32	42·71	51·89	40·71	38·48
Percé											
Point de Monts											48·37
Quebec	46·25	52·39	48·61	44·67	36·58	50·41	43·13	45·57	38·69	42·88	38·40
Richmond						40·00	42·43	45·52	35·73		37·91
Roberval											
St. Francis							37·76	42·34	38·38		37·13
St. Hyacinthe											29·66
St. Agathe des Monts											
St. Anne de la Pocatière											
New Brunswick.											
Bass River											
Bathurst								23·52	38·57		47·65
Chatham	46·28	45·85	37·25	44.38	43·85	45·23	36·79	45·91	45·55	43·47	37·96
Dorchester	50·57	41·32	40·25	43·22	42·72	47·41	36·20	61·94	47·17	47·15	42·18
Dalhousie		46·62	31·86		32·67	41·00	39·99	39·71			41·97
Fredericton	40·96	47·37	39·97	43·21	49.60	43·46	36·88	53·74	44·40	45·61	38·43
Grand Manan								52·71	43·40		41·51
Moncton											
Point Escuminac											
Point Le Preaux	42·07	40·50	38·00		52·37	45·41	40·01	44·60	51·55	46·79	43·59
Parker's Ridge											
St. Andrews	35·53	40·08	35·29		50·25	40·48	37·97	46·54	40·81		37·96
St. Stephens											
St. John	47·11	48·51	44·97	46·36	48·53		50·07	53·21	29·28		46·39
Sussex											
Woodstock											

* Doubtful.

TABLE I. Mean Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1887.	1888.	1889.	1890.	Pentad Mean.	1891.	1892.	1893.
Quebec.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.
Anticosti, S. W. Point	49 24	63 35	30	*28·20	*33·97	*22·60	*28·30	*28·57	33·19	33·37	25·49
" W. Point	49 52	64 32	.....	.....	.....	38·46	39·98	.....	29·03	35·34	41·11
Abitibi	48 43	79 22	.....	.....	.....	.....	.....	.....	.....	.....	.....
Aylwin	45 33	75 49	.....	.....	.....	.....	.....	.....	.....	.....	.....
Barnston	45 06	71 28	.....	.....	.....	.....	.....	.....	.....	.....	.....
Bird Rocks	47 51	61 08	.....	32·24	29·63	21·98	31·46	28·46	30·66	28·16	33·81
Brome	45 10	72 36	.....	.....	39·72	36·29	42·04	.....	35·04	46·90	35·52
Cape Magdalen	49 16	65 20	.....	27·57	39·34	35·95	37·14	34·87	27·92	34·81	26·23
Chicoutimi	48 25	71 05	150	32·06	32·71	28·45	24·42	30·19	26·32	27·09	31·20
Cranbourne	46 23	70 42	.....	43·93	59·22	51·79	.....	.....	.....	.....	.....
Danville	45 48	72 01	.....	.....	.....	.....	.....	.....	.....	.....	.....
Father Point	48 31	68 19	20	34·73	47·31	38·94	30·30	37·33	30·46	30·45	29·19
Grindstone Island	45 27	61 55	.....	.....	.....	.....	.....	.....	48·38	52·96	48·40
Huntingdon	45 20	74 33	.....	32·93	44·76	45·41	44·28	41·35	.....	.....	.....
Lennoxville	46 21	71 53	.....	.....	.....	43·70	.....	.....	.....	.....	.....
Montreal	45 30	73 35	187	38·27	44·31	47·14	45·42	42·72	36·17	42·30	40·50
Percé	48 31	64 12	50	.....	.....	.....	.....	.....	.....	.....	.....
Point de Monts	49 17	67 22	.....	57·15	66·81	30·92	.....	.....	.....	.....	40·95
Quebec	46 48	71 13	296	37·59	48·21	48·72	45·09	43·60	37·55	34·54	35·94
Richmond	45 40	72 08	435	39·06	49·01	41·91	45·53	42·68	35·11	43·20	37·77
Roberval	48 30	72 12	.....	.....	.....	34·08	.....	.....	.....	.....	.....
St. Francis	46 13	70 55	.....	36·38	.....	.....	.....	.....	.....	.....	.....
St. Hyacinthe	45 37	72 58	.....	.....	.....	.....	.....	.....	28·76	46·45	42·30
St. Agathe des Monts	46 25	74 19	.....	.....	.....	.....	.....	.....	.....	.....	.....
Ste. Anne de la Pocatière	47 23	70 02	.....	.....	.....	.....	.....	.....	.....	.....	.....
New Brunswick.											
Bass River	46 33	65 07	.....	.....	.....	.....	.....	.....	.....	.....	.....
Bathurst	47 39	65 42	45	41·04	36·55	29·66	37·92	38·56	.....	36·33	33·80
Chatham	47 03	65 29	21	43·62	45·16	32·53	44·76	40·81	41·87	42·56	39·66
Dorchester	45 55	64 31	.....	49·06	48·55	33·16	56·13	45·82	47·21	38·54	.....
Dalhousie	48 04	66 22	39	32·36	43·23	39·67	40·16	41·48	27·15	33·36	29·19
Fredericton	45 57	66 36	164	45·01	48·56	39·15	48·45	43·86	42·88	45·73	44·12
Grand Manan	44 47	66 46	49	48·54	56·26	45·52	46·58	48·08	48·23	44·15	44·07
Moncton	46 09	64 45	73	.....	.....	.....	.....	.....	.....	.....	.....
Point Escuminac	47 04	64 46	.....	.....	.....	.....	.....	.....	.....	.....	.....
Point Lepreaux	45 04	66 28	30	58·30	61·26	45·47	52·74	50·47	48·38	46·77	44·40
Parker's Ridge	46 29	66 31	.....	.....	.....	39·79	50·19	.....	50·40	.....	44·28
St. Andrews	45 05	67 04	47	48·16	50·87	40·38	40·88	43·67	42·11	38·60	36·51
St. Stephen's	45 11	67 16	35	.....	.....	.....	.....	.....	.....	.....	.....
St. John	45 17	66 04	70	52·93	51·45	37·75	51·88	48·08	46·30	47·72	41·54
Sussex	45 38	65 38	.....	.....	.....	.....	.....	.....	.....	.....	.....
Woodstock	46 08	67 42	.....	28·36	45·90	35·26	43·53	.....	.....	.....	.....

*Doubtful.

Station and Province or District.
Quebec—Continued.
Anticosti, S. W. Point
" W. Point
Abitibi
Aylwin
Barnston
Bird Rocks
Brome
Cape Magdalen
Chicoutimi
Cranbourne
Danville
Father Point
Grindstone Island
Huntingdon
Lennoxville
Montreal
Percé
Point de Monts
Quebec
Richmond
Roberval
St. Francis
St. Hyacinthe
St. Agathe des Monts
St. Anne de la Pocatière
New Brunswick—Con.
Bass River
Bathurst
Chatham
Dorchester
Dalhousie
Fredericton
Grand Manan
Moncton
Point Escuminac
Point Lepreaux
Parker's Ridge
St. Andrews
St. Stephen's
St. John
Sussex
Woodstock
*Doubtful.

TABLE I.—Mean Annual Precipitation.

Station and Province or District.	1894.	1895.	Pentad Mean.	1896.	1897.	1898.	1899.	1900.	Pentad Mean.	1901.	1902.
Quebec—Continued.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Anticosti, S. W. Point	27·27	40·27	31·92	34·04	34·80	29·64	26·90	26·72	30·42	21·75	36·88
" W. Point	33·01	45·52	36·80	34·49	36·88	34·59	27·22	38·80	36·40	37·50	38·34
Abitibi					20·60	32·90	30·93	31·87		32·54	34·27
Aylwin											
Barnston											
Bird Rocks	28·18	32·74	30·71			33·93	32·66	27·80		22·79	31·62
Brome	21·41	30·66	33·91	33·27	33·64	33·52	29·03	48·49	33·64	27·16	45·19
Cape Magdalen	29·87	31·61	30·09	40·37	38·19	26·76	29·37	27·37	30·61	30·33	37·04
Chicoutimi	26·37							35·88		27·89	26·66
Cranbourne											
Danville											
Father Point	28·06	31·49	29·93	36·95	37·75	28·93	31·75	31·80	33·47	32·03	44·23
Grindstone Island	44·48	45·94	48·03	42·82							
Huntingdon											
Lennoxville											
Montreal	31·30	39·95	38·04	40·07	39·43	44·50	43·59	52·22	43·96	45·96	46·76
Percé							35·16	44·22			47·88
Point de Monts	33·13	42·90		44·56	42·81	44·40	58·12				
Quebec	42·17	35·70	37·18	40·90	37·60	41·08	36·88	41·48	39·59	45·96	46·39
Richmond	33·44	35·91	37·09	41·90	34·27			34·70		31·89	
Roberval											
St. Francis											
St. Hyacinthe	26·05										
St. Agathe des Monts								35·12			
St. Anne de la Pocatière								30·52			
New Brunswick—Con.											
Bass River											
Bathurst	30·24										
Chatham	33·03	37·61	38·96	37·87	40·14	38·32	34·73	36·31	37·47	33·98	46·65
Dorchester											
Dalhousie	29·20	33·45	30·47	27·12	33·36	29·94	31·92				37·68
Fredericton				39·16	40·56	46·06	38·83	51·19	43·16	43·30	49·65
Grand Manan	35·30	46·63	43·68	42·28	47·41	56·00	42·22	62·86	50·15	49·34	53·83
Moncton						38·92	36·60	40·45		34·08	35·32
Point Escuminac		*33·48		*31·69	27·43	29·88	*28·07	*25·54	48·52	20·40	36·11
Point Lepreaux	38·16	51·93	45·93	40·85	46·11	46·08	42·27	51·32	46·53	42·42	37·05
Parker's Ridge	41·58										
St. Andrews	30·79	40·27	37·66	34·75							
St. Stephen's							36·43	43·53		41·12	
St. John	40·37	47·06	44·60	39·68	46·11	46·03	44·00	52·93	45·75	39·24	40·84
Sussex							40·63	49·02		38·44	43·55
Woodstock											

* Doubtful.

TABLE I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1871.	1872.	1873.	1874.	1875.	Pentad Mean.	1876.	1877.
Nova Scotia.	° ′	° ′	Feet.								
Beaver Bank	44 39	63 36			46·86	41·58	40·38				
Baddeck	46 07	60 46									
Digby	44 38	65 46									
Guysborough	45 27	61 30			64·51	63·94	59·75				
*Glace Bay	46 11	59 7		52·74	78·48		40·97				45·96
*Halifax	44 39	63 36	97	51·09	53·67	54·41	55·46	51·00	53·13	55·09	57·12
New Glasgow	45 33	62 36									
Parrsboro'	44 28	64 25	40								
Port Morien	46 8	59 52						42·28		39·47	35·71
Port Hastings	45 39	61 22	45				45·89	41·55		41·37	48·84
Pictou	45 42	62 41		40·04	56·62						
Seaforth					49·38	46·36					
*Sydney	46 10	60 10	55	54·14	61·39	58·86	51·29	43·44	54·82	54·02	50·91
Sable Island	43 57	60 6	25								
Truro	45 22	63 18	73		58·35		43·69	43·93		43·61	38·85
Wolfville	45 7	64 20									
White Head	45 15	61 8	20								
Windsor	44 59	64 65									
Yarmouth	43 50	66 2	65								
Prince Edward Island.											
Charlottetown	46 14	63 10	38			41·51	40·41	43·07		35·06	41·06
Georgetown	46 11	62 30						42·77			39·85
Hamilton	46 25	63 48									
Kilmahumaig	46 50	64 3									
Souris	46 23	63 13									
Summerside	46 18	63 51									
Murray River	62 35	46 0									

* For years prior to 1871 see supplementary tables.

Station and Province or District.
Nova Scotia.
Beaver Bank
Baddeck
Digby
Guysborough
Glace Bay
Halifax
New Glasgow
Parrsboro'
Port Morien
Port Hastings
Pictou
Seaforth
Sydney
Sable Island
Truro
Wolfville
White Head
Windsor
Yarmouth
Prince Edward Island.
Charlottetown
Georgetown
Hamilton
Kilmahumaig *
Souris
Summerside
Murray River

TABLE I.—Mean Annual Precipitation.

Station and Province or District.	1878.	1879.	1880.	Pentad Mean.	1881.	1882.	1883.	1884.	1885.	Pentad Mean.	1886.
Nova Scotia.											
Beaver Bank											
Baddeck											
Digby											
Guysborough											
Glace Bay	54·39	45·12	54·56		42·87	50·41					
Halifax	56·62	47·82	53·08	53·95	51·70	62·16	58·10	63·80	56·82	58·52	57·29
New Glasgow						42·57					
Parrsboro'											
Port Morien	44·79	32·69			37·11	46·61	49·34				32·97
Port Hastings	31·14										44·42
Pictou					34·58		32·36	48·95	44·38		33·26
Seaforth											
Sydney	52·35	40·95	48·61	49·37	43·75	60·96	61·56	59·27	53·35	55·78	46·69
Sable Island											32·77
Truro	38·85	50·59	36·89	43·56	39·54	46·15		48·03	45·69		39·12
Wolfville											
White Head								36·31	41·98		
Windsor		44·34			39·30						
Yarmouth			44·47		47·31	46·52	49·20	45·31	49·39	45·55	48·53
Prince Edward Island.											
Charlottetown	41·81	42·73	38·75	39·88	43·87	48·05	42·98	52·70	42·08	45·94	
Georgetown	43·08										
Hamilton											
Kilmahumaig		40·49	38·51		41·61	41·94	34·02	50·06	38·34	41·19	38·73
Souris		39·34									
Summerside											
Murray River											

Table I.—Annual Precipitation.

Station and Province or District.	Lat. N.	Long. W.	Elevation above M. S. L.	1887.	1888.	1889.	1890.	Pentad Mean.	1891.	1892.	1893.
Nova Scotia.	° ′	° ′	Feet.	In.	In.	In.	In.	In.	In.	In.	In.
Beaver Bank	44 39	63 26									
Baddeck	46 07	60 46									
Digby	44 38	65 46				25·40			29·25	38·27	
Guysborough	45 27	61 30									
Glace Bay	46 11	59 7									
Halifax	44 39	63 36	97	57·11	66·50	48·58	59·40	57·78	58·61	53·48	58·41
New Glasgow	45 33	62 36									
Parrsboro	44 28	64 25	40								
Port Morien	46 8	59 52		41·38	41·79	30·45	35·76	36·47	40·51	36·68	31·19
Port Hastings	45 39	61 22	45	37·29	35·47	34·89	66·74		70·88	53·94	73·07
Pictou	45 42	62 41		44·72	41·92	34·26	44.53	39·74	44·89	45·52	48·12
Sydney	46 10	60 10	55	51·73	48·18	40·32	59·10	47·40	55·39	51·73	
Sable Island	43 58	54 46	25	44·35	48·75	41·06	40·96	41·58	41·69	56·19	42·81
Sable Island M. Station	43 51	60 6							43·70	64·41	53·10
Truro	45 22	63 18	73	45·40	41.50	36·92	46·65	43·92	48·32	44·22	41·84
Wolfville	45 7	64 20									
White Head	45 15	61 8	20	27·16	37·46	36·66	47·74		40·34	43·74	55·31
Windsor	44 59	64 65									
Yarmouth	43 50	66 2	65	53·18	70·88	48·21	52·63	54·69	52·53	52·61	54·16
Prince Edward Island.											
Charlottetown	46 14	63 10	38			32·45	56·43		35·61	39·75	42·39
Georgetown	46 11	62 30					44·91		38·72	43·42	35·48
Hamilton	46 25	63 48									
Kilmahumaig	46 50	64 3		43·34	39·02	30·54	43·38	39·04	34·61 *	38·40	
Souris	46 23	63 13									
Summerside	46 18	63 51									
Murray River	62 35	46 0									

Station and Province or District.

Nova Scotia—Con.

Beaver Bank
Baddeck
Digby
Guysborough
Glace Bay
Halifax
New Glasgow
Parrsboro
Port Morien
Port Hastings
Pictou
Sydney
Sable Island
Sable Island, M. Station
Truro
Wolfville
White Head
Windsor
Yarmouth

Prince Edward Island.

Charlottetown
Georgetown
Hamilton
Kilmahumaig
Souris
Summerside

* Doubtful. † No sno

TABLE I.—Annual Precipitation.

Station and Province or District.	1894.	1895.	Pentad Mean.	1896.	1897.	1898.	1899.	1900.	Pentad Mean.	1901.	1902.
Nova Scotia—Con.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.	In.
Beaver Bank	....	....	....	....	....	....	....	....	....	....	....
Baddeck	....	....	....	....	....	....	....	....	....	....	....
Digby	*22·46	....	....	....	....	....	....	....	....	....	....
Guysborough	....	....	....	....	....	....	....	....	....	....	....
Glace Bay	....	....	....	....	....	....	....	....	....	....	....
Halifax	45·32	62·08	55·58	69·81	51·46	60·96	52·93	59·77	58·59	58·81	52·53
New Glasgow	....	43·98	....	....	....	....	....	....	....	....	....
Parrsboro	....	....	....	....	....	46·05	42·66	48·48	....	35·99	29·13
Port Morien	25·03	30·12	32·71	36·91	43·21	50·33	46·08	33·89	42·08	40·09	38·03
Port Hastings	43·72	32·93	54·91	....	36·67	48·95	46·08	60·80	....	53·35	42·66
Pictou	44·72	53·67	47·38	33·36	39·23	46·04	48·24	49·81	43·34	....	....
Sydney	42·78	46·73	....	48·15	39·27	48·01	46·98	61·72	48·83	54·67	51·31
Sable Island	22·76	41·76	41·04	35·26	28·33	28·31	38·84	47·51	35·85	40·37	36·12
Sable Island, M. Station	43·95	61·18	53·27	53·87	52·97	56·44	49·61	53·08	52·99	46·59	48·97
Truro	35·58	47·02	43·42	47·63	42·30	49·73	42·47	56·66	47·76	42·56	41·00
Wolfville	....	....	....	....	....	....	....	47·38	....	43·93	37·09
White Head	40·02	44·92	44·87	44·25	44·47	44·70	38·10	47·87	43·88	42·64	42·57
Windsor	....	....	....	....	....	....	....	....	....	....	....
Yarmouth	35·20	48·81	48·54	46·79	50·39	54·81	48·64	60·32	52·19	46·93	52·66
Prince Edward Island.											
Charlottetown	34·96	41·64	38·67	38·42	39·27	41·36	40·22	44·72	40·80	30·93	29·81
Georgetown	....	43·13	....	30·39	....	....	....	....	....	....	....
Hamilton	....	....	....	....	....	....	....	40·21	42·73	....	34·05	30·16
Kilmahumaig	....	....	....	....	....	....	....	....	....	....	....
Souris	....	....	....	....	....	....	....	....	....	....	....
Summerside	....	....	....	....	....	....	137·54	130·74	....	30·65	35·22

* Doubtful. † No snow recorded.

RAIN

RAIN AND SNOW-FALL OF CANADA

AT

SELECTED STATIONS

TABLE II

RAIN

ESQUIMALT

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1881	3·84	12	8·84	18	1·59	17	2·70	14	1·48	11	1·56	8
1882	2·28	15	3·55	16	4·02	15	1·24	12	0·53	11	0·42	6
1883	5·67	18	3·26	9	1·56	7	2·02	15	0·74	7	0·53	4
1884	5·25	10	2·11	4	0·38	2	1·02	9	0·73	6	1·59	9
1885	9·15	13	3·84	16	0·32	3	0·53	5	1·30	10	0·25	8
1886	3·09	8	3·17	13	2·94	11	1·67	10	0·45	6	1·00	6
1887	6·58	21	3·60	7	5·36	15	0·76	11	1·32	10	0·48	7
1888	2·86	12	1·77	11	3·15	11	2·26	17	0·19	4	2·23	10
1889	2·84	14	1·12	7	1·50	14	1·83	8	1·01	7	0·77	5
1890	3·54	13	2·33	9	1·50	16	0·86	6	0·98	6	2·10	13
1891	5·22	20	1·60	13	3·30	20	2·72	19	0·79	13	1·26	13
1892	4·58	17	0·80	19	3·05	19	2·53	21	1·95	16	0·60	11
1893	2·93	13	2·87	14	3·36	19	5·40	21	2·40	22	1·73	16
1894	6·11	18	3·33	17	4·27	24	4·23	24	2·71	19	2·37	14
1895	4·43	19	2·62	16	1·38	19	2·02	16	1·60	17	0·30	11
1896	6·54	22	6·29	20	1·68	11	1·08	14	1·62	21	0·69	9
1897	4·58	19	3·98	19	3·65	20	1·04	10	0·62	8	0·86	9
1898	2·58	20	5·05	18	1·65	16	0·89	9	0·60	7	1·85	12
1899	3·74	15	3·97	17	2·21	14	2·88	17	1·50	17	0·68	7
1900	3·60	21	2·40	18	3·63	15	0·87	9	1·04	18	1·61	16
1901	3·72	14	3·18	15	0·93	13	3·01	12	0·98	13	1·06	12
1902	2·23	11	2·46	18	2·08	19	0·95	13	0·97	10	0·08	3

* Doubtful.

These observations were taken at Victoria until August 1889, after which they were taken at Esquimalt, three miles away.

(VICTORIA), B.C.

days. Latitude, N.

July.		D
Depth.	Days.	
0·90	6	
1·24	6	
0·06	2	
0·48	5	
0·06	3	
0·80	5	
0·27	2	
0·34	5	
0·00	0	
0·64	4	
0·02	2	
0·87	9	
0·95	11	
0·21	6	
0·12	6	
R	2	
1·00	7	
0·28	3	
0·18	3	
0·40	3	
0·19	3	
0·37	5	

(VICTORIA), B.C.

days. Latitude, N. 48° 24′; Longitude, W. 123° 19′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
0·90	6	0·79	5	0·82	6	4·11	11	5·25	16	6·13	23	37·99	147
1·24	6	0·99	9	0·59	8	4·30	20	3·32	15	5·37	19	27·85	152
0·06	2	0·00	0	1·65	9	1·58	9	6·03	14	4·55	12	27·65	106
0·48	5	1·84	8	1·66	14	4·88	14	1·60	11	1·95	6	23·49	98
0·06	3	0·02	1	4·00	18	2·73	9	3·47	19	2·47	13	28·14	118
0·80	5	0·73	4	1·59	7	2·32	15	1·92	12	7·16	25	26·84	122
0·27	2	0·01	1	1·16	4	2·75	12	5·36	13	9·18	17	36·83	120
0·34	5	0·42	2	1·01	7	3·35	14	3·69	16	1·96	13	23·23	122
0·00	0	1·04	6	2·33	8	2·08	16	1·76	7	2·28	11	18·56	103
0·64	4	0·12	4	0·33	9	5·28	22	1·74	18	8·28	23	27·70	143
0·02	2	1·47	7	4·27	16	2·04	20	7·19	23	12·41	25	42·29	191
0·87	9	0·72	7	4·09	11	1·56	16	10·25	28	4·54	23	35·54	197
0·95	11	0·06	3	1·21	13	4·41	19	9·08	19	9·45	28	43·85	198
0·21	6	0·25	4	3·73	17	4·60	19	6·88	25	1·66	17	40·35	204
0·12	6	0·45	3	1·32	19	0·46	11	3·40	18	11·36	25	29·46	180
R	2	0·57	6	1·52	6	2·87	14	10·42	17	10·41	23	31·60	165
1·00	7	0·28	4	1·81	11	1·26	15	7·21	23	10·85	22	37·14	167
0·28	3	0·27	2	1·79	9	3·14	12	4·44	24	3·61	15	26·15	147
0·18	3	1·28	10	0·72	6	3·38	24	6·43	25	5·03	23	32·00	178
0·40	3	0·61	6	1·15	10	2·68	18	2·23	12	4·07	21	24·29	167
0·19	3	0·00	0	0·90	8	1·65	10	6·44	21	3·46	20	25·52	141
0·37	5	0·43	4	2·31	8	1·09	13	6·12	24	5·75	17	24·84	145

KAMLOOPS,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1878	0·22	4	1·17	6	0·68	3	0·30	2	1·86	13	*	*
1879	*	*	R	1	0·56	6	0·45	11	1·51	15	3·07	15
1880	*	*	*	*	*	*	*	*	*	*	*	*
1881	*	*	*	*	*	*	*	*	*	*	*	*
1882	*	*	*	*	*	*	*	*	*	*	*	*
1883	*	*	*	*	*	*	*	*	*	*	*	*
1884	*	*	*	*	*	*	*	*	*	*	*	*
1885	*	*	*	*	*	*	*	*	*	*	*	*
1886	*	*	*	*	*	*	*	*	*	*	*	*
1887	*	*	*	*	*	*	*	*	*	*	*	*
1888	*	*	*	*	*	*	*	*	*	*	*	*
1889	*	*	*	*	*	*	*	*	*	*	*	*
1890	*	*	*	*	*	*	*	*	*	*	*	*
1891	*	*	*	*	0·18	2	0·07	1	*	*	*	*
1892	*	*	*	*	*	*	*	*	*	*	*	*
1893	*	*	*	*	*	*	*	*	*	*	*	*
1894	*	*	*	*	*	*	*	*	*	*	*	*
1895	*	*	*	*	*	*	*	*	*	*	1·11	7
1896	0·00	0	0·70	2	0·34	2	0·92	6	0·97	4	0·51	5
1897	0·10	1	0·00	0	0·16	1	0·65	6	0·39	4	1·76	8
1898	0·00	0	R	1	0·83	5	R	2	1·67	13	0·83	11
1899	0·48	6	0·10	1	0·01	1	0·06	6	0·49	11	1·16	10
1900	0·24	4	0·18	2	0·17	2	0·18	3	1·79	10	1·63	6
1901	0·00	0	0·07	4	0·06	1	0·15	3	0·00	0	1·99	14
1902	0·14	2	0·64	5	0·36	5	0·46	4	2·51	13	1·10	8

* No records.

B.C.

days. Latitude N

July.	
Depth.	Days.
1·16	8
3·42	16
*	*
*	*
*	*
*	*
*	*
*	*
*	*
*	*
*	*
*	*
0·60	2
*	*
*	*
*	*
0·50	7
*	*
3·18	14
0·88	5
1·37	13
1·78	7
0·42	7
0·83	8

B.C.

days. Latitude N. 50° 41′; Longitude W. 120° 29′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1·16	8	0.12	2	0·63	5	0·16	9	1·09	7	0·00	0	....	.....
3·42	16	1·52	8	0·19	3	0·25	2	0·08	2	0·00	0	.....	.....
*	*	*	*	*	*	*	*	*	*	*	*	.....	.....
*	*	*	*	*	*	*	*	*	*	*	*	....	.....
*	*	*	*	*	*	*	*	*	*	*	*	.....	.....
*	*	*	*	*	*	*	*	*	*	*	*	.....	.....
*	*	*	*	*	*	*	*	*	*	*	*	.....	.....
*	*	*	*	*	*	*	*	*	*	*	*	.....	.....
*	*	*	*	*	*	*	*	*	*	*	*	... ..	.....
*	*	*	*	*	*	1·60	6	0·23	1	R	*	.... ..	.....
*	*	*	*	*	*	*	*	*	*	*	*	... .	.....
*	*	*	*	*	*	*	*	*	*	*	*	.....	.....
*	*	*	*	*	*	*	*	*		*	*	.....	.....
0·60	2	0·36	1	*	*	*	*	*	*	*	*	.....	.....
*	*	*	*	*	*	*	*	0·00	0	0·00	0	.....	.....
*	*	*	*	*	*	*	*	*	*	*	*	.....	....
*	*	*	*	*	*	*	*	*	*	*	*	.....	.....
0·50	7	0·25	3	2·26	13	0·13	2	0·22	3	0·17	3	.....	.....
*	*	0·42	5	0·91	3	0·44	6	0·19	3	0·53	4	.....	.....
3·18	14	0·44	5	0·99	7	0·41	5	0·27	3	0·23	2	8·58	56
0·88	5	0·00	0	0·72	6	1·41	10	0·49	6	0 02	1	6·85	60
1·37	13	3·72	16	0·52	6	0·42	5	0·86	11	0·64	6	9·84	92
1·78	7	2·22	13	0·56	3	0·64	3	0·23	3	0·56	8	10·18	64
0·42	7	0·00	0	1·21	12	0 16	3	1·23	5	0·46	3	5·75	52
0·83	8	0·86	6	1·26	9	R	1	0 02	4	0·10	1	8·28	66

BANFF,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1888.	.....	.....	R	2	0·17	2	0·18	7	*	*	*	*
1889.	.....	.....	R	1	0·06	3	0·60	4	2·15	13	.....	.....
1890.	.....	.....	.....	.....	.....	.....	R	1	2·48	7	2·43	8
1891.	.....	.....	.....	.....	R	1	0·98	8	1·24	7	2·69	15
1892.	.....	.....	.....	.....	0·75	4	1·01	3	0·84	8	*	*
1893.	0·11	1	.....	.....	0·19	1	R	1	0·88	8	0·88	8
1894.	0·75	1	R	1	.....	.....	2·35	5	3·19	7	1·74	14
1895.	.....	.....	.....	.....	0·24	2	0·26	2	1·60	8	3·43	11
1896.	0·30	3	0·17	2	0·38	2	0·02	2	0·80	3	0·80	7
1897.	0·08	2	.....	.....	0·02	1	1·01	6	1·36	10	4·88	20
1898.	.....	.....	.....	.....	.....	.....	0·23	3	1·13	9	2·15	17
1899.	R	2	0·02	1	.....	.....	0·26	1	1·88	12	2·87	11
1900.	R	3	R	1	0·99	5	0·76	7	0·87	11	4·65	17
1901.	.....	.....	0·10	1	0·18	1	0·14	3	2·39	17	3·52	23
1902.	.....	.....	0·01	1	.....	.....	0·19	1	4·93	16	4·46	25

CALGARY,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1885.	0·00	0	0·25	1	0·11	2	0·05	1	0·38	7	2·15	2
1886.	0·00	0	0·02	1	0·38	2	0·26	1	1·72	5	3·30	7
1887.	0·00	0	0·00	0	0·00	0	·00	0	0·69	9	2·15	19
1888.	0·00	0	0·10	1	0·00	0	1·27	7	1·67	17	3·70	17
1889.	0·00	0	0·00	0	R	2	R	1	1·44	8	0·61	3
1890.	0·00	0	0·00	0	0·00	0	0·04	1	2·13	10	2·27	14
1891.	0·00	0	0·00	0	R	3	0·07	5	1·38	8	2·20	17
1892.	0·00	0	0·00	0	0·00	0	0·40	3	R	5	1·07	14
1893.	R	1	0·00	0	0·00	0	R	2	2·47	18	1·11	14
1894.	R	1	0·00	0	0·00	0	0·58	3	4·02	9	1·10	15
1895.	0·00	0	0·00	0	0·00	0	0·54	4	0·28	7	1·97	15
1896.	0·00	0	0·00	0	0·00	0	0·36	3	1·85	10	1·22	6
1897.	0·00	0	0·00	0	0·00	0	0·24	3	0·18	2	6·13	14
1898.	0·00	0	0·00	0	0·00	0	0·02	1	2·05	7	3·21	7
1899.	0·00	0	0·00	0	0·00	0	0·10	1	5·16	10	3·52	12
1900.	0·00	0	0·00	0	0·00	0	1·46	8	1·32	7	3·56	8
1901.	0·00	0	0·00	0	0·00	0	R	1	1·91	9	6·46	18
1902.	0·30	1	0·00	0	0·00	0	R	1	6·14	14	8·82	20

*Doubtful.

ALBERTA.

days. Latitude,

July.	
Depth.	Days.
*	*
.....	.....
1·42	7
1·29	5
*	*
0·71	7
0·08	3
3·26	12
1·13	5
5·34	16
4·54	14
2·70	14
2·51	15
2·84	13
3·14	19

ALBERTA.

days. Latitude,

July.	
Depth.	Days.
3·70	6
0·20	3
3·54	13
3·23	17
2·37	11
2·21	13
2·81	11
2·40	12
1·95	10
0·10	4
4·97	15
1·84	9
5·54	13
3·87	11
2·11	13
2·02	15
3·90	11
5·06	15

ALBERTA.

days. Latitude, N. 51° 10′; Longitude, W. 115° 35′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
*	*	*	*	*	*	*	*	0·20	2	0·12	2	.....	.....
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
1·42	7	2·39	7	0·70	5	0·49	4	0·00	.....	R	1	9·91	40
1·29	5	1·43	11	0·19	6	1·95	8	0·67	4	0·00	0	10·44	65
*	*	*	*	*	*	*	*	R	1	*	*	.....	.....
0·71	7	0·64	5	0·61	5	0·10	1	0·09	1	0·00	0	4·21	38
0·08	3	2·39	4	1·97	8	*	*	*	*	0·00	0	.....	.....
3·26	12	1·29	9	1·57	13	0·14	8	0·12	9	0·37	1	12·28	75
1·13	5	1·33	13	0·47	9	0·24	2	0·02	1	0·45	3	6·11	52
5·34	16	1·34	14	0·59	9	0·61	4	0·93	2	0·36	2	16·52	86
4·54	14	2·37	12	1·65	10	0·67	3	0·00	.....	0·00	1	12·74	69
2·70	14	5·47	22	1·89	11	0·23	4	0·60	6	0·36	4	16·28	88
2·51	15	3·17	19	1·95	12	1·14	9	0·00	1	0·01	1	16·05	101
2·84	13	0·82	10	1·97	16	0·11	3	0·02	1	0·00	.....	12·09	88
3·14	19	2·91	14	2·61	15	1·09	9	0·03	2	0·12	1	19·49	103

ALBERTA.

days. Latitude, N. 51° 2′; Longitude, W. 114° 2′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
3·70	6	3·06	10	R	3	R	1	*0·00	*0	*0·00	0	.....	.....
0·20	3	0·00	0	0·76	10	0·64	2	0·00	0	0·00	0	7·28	31
3·54	13	2·19	13	1·54	10	0·04	2	0·00	0	0·00	0	10·15	66
3·23	17	2·08	18	0·23	9	0·12	9	0·00	0	0·00	0	12·40	94
2·37	11	R	1	1·39	6	0·07	2	0·00	0	R	1	5·88	34
2·21	13	3·47	9	0·51	7	0·07	5	0·00	0	R	1	10·70	59
2·81	11	1·58	8	0·77	3	0·12	3	R	2	0·00	0	8·93	60
2·40	12	1·10	10	0·50	6	R	2	R	1	0·00	0	5·47	52
1·95	10	0·88	5	0·39	7	0·08	3	0·00	0	0·00	0	6·88	60
0·10	4	1·47	6	1·22	4	0·00	0	0·00	0	0·00	0	8·49	42
4·97	15	1·18	10	1·63	10	0·19	3	0·00	0	0·00	0	10·76	64
1·84	9	1·66	10	1·29	10	0·46	2	0·00	0	0·00	0	8·68	50
5·54	13	2·13	8	1·04	4	0·43	2	00.0	0	0·00	0	15·69	46
3·87	11	1·80	6	0·27	1	0·24	2	0·00	0	R	1	11·46	36
2·11	13	9·40	19	0·99	6	0·27	2	0·04	1	0·02	1	21·61	65
2·02	15	0·88	6	3·39	11	6·16	3	0·00	0	0·00	0	12·79	58
3·90	11	0·71	6	2·68	13	0·12	1	0·00	0	0·00	0	15·78	59
5·06	15	6·40	8	1·57	7	0·61	3	0·00	0	0·00	0	28·90	69

EDMONTON,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1883	0·00	0	0·00	0	0·35	2	0·11	2	0·49	4	1·86	5
1884	0·00	0	0·00	0	0·00	0	0·06	1	1·25	2	4·03	9
1885	0·00	0	0·00	0	0·16	0	0·37	1	4·04	5	0·87	3
1886	0·00	0	0·00	0	0·00	0	0·60	2	0·78	2	0·00	0
1887	0·00	0	0·00	0	0·00	0	0·00	0	1·01	3	2·45	7
1888	0·00	0	0·00	0	0·10	1	1·46	4	0·62	4	5·83	13
1889	0·00	0	0·00	0	0·00	0	0·57	4	0·22	5	1·30	7
1890	R	1	R	1	0·00	0	0·02	3	2·36	15	3·54	15
1891	2·63	1	0·00	0	0·32	4	0·60	5	0·90	14	2·60	14
1892	0·00	0	0·00	0	0·10	4	0·68	2	0·19	8	3·54	18
1893	0·19	3	R	1	R	1	0·08	2	3·09	13	3·22	18
1894	0·00	0	0·00	0	0·00	0	R	1	2·92	6	3·55	18
1895	0·00	0	R	1	0·00	0	1·42	3	0·82	7	2·39	17
1896	R	1	R	3	0·16	1	0·22	4	1·94	15	2·62	16
1897	0·00	0	0·00	0	0·00	0	0·46	4	0·33	6	4·20	10
1898	0·00	0	0·00	0	0·00	0	0·04	2	0·20	2	2·80	10
1899	0·08	2	0·07	2	0·00	0	0·30	2	2·11	9	2·93	12
1900	0·18	1	0·00	0	0·00	0	2·32	8	2·71	13	3·77	16
1901	0·00	0	0·00	0	R	1	0·05	1	2·02	9	3·00	19
1902	0·00	0	0·00	0	0·00	0	0·62	4	7·27	13	1·95	14

ALTA.

Days. Latitude, N

July.		D
Depth.	Days.	
2·13	10	
2·93	10	
3·42	8	
0·15	1	
2·33	6	
5·36	8	
1·85	8	
5·38	18	
6·63	13	
2·38	14	
4·26	18	
1·40	7	
1·87	18	
2·07	7	
4·19	17	
2·00	11	
2·36	12	
3·91	14	
11·13	16	
3·74	13	

ALTA.

Days. Latitude, N. 53° 33′; Longitude, W. 113° 30.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·13	10	0·17	8	0·00	0	1·16	2	0·00	0	R	1	6·27	34
2·93	10	1·10	6	2·56	2	0·04	1	0·00	0	0·00	0	11·97	31
3·42	8	0·96	3	0·48	3	0·00	0	0·00	0	0·00	0	10·30	25
0·15	1	2·37	4	2·63	6	0·00	0	0·00	0	0·00	0	6·53	15
2·33	6	2·75	10	0·64	3	0·30	2	0·00	0	0·00	0	9·48	31
5·36	8	1·70	8	0·00	0	0·81	4	0·00	0	0·00	0	15·88	42
1·85	8	1·15	6	1·23	9	0·08	1	0·08	2	0·00	0	6·48	42
5·38	18	4·11	14	2·91	16	0·92	5	0·02	3	0·04	1	19·30	92
6·63	13	2·03	16	1·26	11	0·44	5	0·22	4	R	1	15·63	88
2·38	14	2·83	13	0·70	6	0·70	4	0·03	3	0·28	4	11·43	76
4·26	18	0·49	10	1·00	4	0·01	3	R	2	0·00	0	12·34	75
1·40	7	2·05	11	1·82	12	0·54	3	0·01	2	0·00	0	12·27	60
1·87	18	1·97	12	1·76	13	0·06	2	0·48	9	0·00	0	10·77	82
2·07	7	2·04	12	0·22	6	0·17	4	0·00	0	0·06	2	9·50	71
4·19	17	1·23	8	0·98	10	0·17	2	0·10	1	0·50	1	12·16	59
2·00	11	0·85	10	0·82	8	0·26	4	0·09	2	0·18	2	7·24	51
2·36	12	6·43	21	1·40	8	R	1	0·00	0	0·00	0	15·68	49
3·91	14	4·08	15	2·94	8	0·05	2	0·00	0	0·40	2	20·36	79
11·13	16	0·72	4	3·24	13	0·47	2	0·00	0	0·06	1	20·69	66
3·74	13	1·72	12	1·28	14	0·30	4	R	1	0·00	0	16·88	75

MEDICINE HAT,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1884	0·00	0	0·00	0	0·00	0	0·10	3	1·39	6	2·21	11
1885	R	1	0·00	0	0·06	2	0·08	1	0·13	2	3·50	8
1886	*0·00	*0	*0·00	*0	0·00	0	0·80	5	1·41	3	1·53	9
1887	0·00	0	0·00	0	0·00	0	0·42	2	0·12	2	5·75	9
1888	0·00	0	0·00	0	0·00	0	0·14	1	2·08	7	3·22	9
1889	0·00	0	0·04	3	0·00	0	1·00	3	2·66	14	0·23	4
1890	0·00	0	0·00	0	0·05	1	0·00	0	0·33	4	3·30	10
1891	0·00	0	0·00	0	0·41	5	0·37	6	1·09	9	4·34	11
1892	R	1	R	2	0·06	3	0·24	10	0·93	15	0·89	16
1893	0·14	1	0·00	0	R	1	0·07	5	1·09	10	2·25	16
1894	0·02	1	0·00	0	R	1	0·52	6	1·33	13	3·45	15
1895	0·00	0	0·03	1	0·98	1	0·24	7	0·50	14	2·31	19
1896	0·00	0	0·20	1	0·16	1	1·07	6	3·00	19	1·59	7
1897	0·00	0	0·00	0	0·02	1	0·37	5	0·59	2	5·62	14
1898	0·00	0	0·00	0	0·00	0	1·21	5	0·48	7	1·51	12
1899	0·00	0	0·00	0	0·00	0	0·07	2	2·52	13	2·60	8
1900	R	3	0·02	1	0·25	1	1·25	8	1·62	9	2·26	5
1901	R	3	0·00	0	R	1	0·05	1	6·29	10	4·01	18
1902	0·00	0	0·00	0	0·05	1	0·10	1	3·18	10	3·17	12

*Doubtful.

ALTA.

Days. Latitude N. 50° 1

July.		Augu	
Depth.	Days.	Depth.	
2·64	12	1·19	
1·60	6	1·49	
0·78	6	0·11	
0·29	4	0·98	
4·78	7	1·00	
1·92	13	0·00	
0·50	3	2·10	
1·28	10	1·02	
1·89	14	3·00	
2·53	11	2·17	
0·81	6	0·39	
4·86	15	0·24	
1·11	5	1·79	
1·65	8	0·40	
2·45	7	2·22	
3·79	8	4·60	
2·67	5	5·65	
2·82	5	0·26	
2·04	8	0·80	

5

ALTA.

Days. Latitude N. 50° 1′; Longitude W. 110° 37′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·64	12	1·19	4	3·84	9	0·25	3	0·87	1	R	1	12·49	49
1·60	6	1·49	5	0·04	1	0·10	1	0·02	1	*0·00	0*	8·02	27
0·78	6	0·11	1	0·19	3	0·64	3	0·01	1	0·00	0	5·47	31
0·29	4	0·98	4	0·41	1	0·46	3	0·00	0	0·00	0	8·43	25
4·78	7	1·00	6	0·06	1	0·62	6	0·00	0	0·08	2	11·98	29
1·92	13	0·00	0	0·22	6	0·00	0	0·01	1	0·00	0	6·08	44
0·50	3	2·10	7	0·93	8	0·58	8	R	1	0·00	0	7·79	42
1·28	10	1·02	6	1·14	6	0·05	4	R	3	R	1	9·70	61
1·89	14	3·00	10	0·22	5	0·04	4	0·32	4	0·22	3	7·81	84
2·53	11	2·17	12	0·10	7	0·27	5	0·05	2	0·41	2	9·08	71
0·81	6	0·39	4	2·18	8	0·61	6	0·78	4	0·00	0	10·09	64
4·86	15	0·24	9	1·88	15	0·23	5	0·12	2	0·00	0	11·39	88
1·11	5	1·79	10	1·74	10	0·55	4	0·00	0	R	1	11·21	64
1·65	8	0·40	4	2·15	9	0·96	5	0·00	0	0·01	1	11·77	49
2·45	7	2·22	7	1·07	3	1·21	4	0·03	2	0·00	0	10·18	47
3·79	8	4·60	14	1·66	7	0·34	5	0·31	4	0·30	1	16·19	62
2·67	5	5·65	9	1·67	8	0·45	4	R	1	0·44	1	16·28	55
2·82	5	0·26	3	2·01	9	0·45	2	0·25	2	0·10	1	16·24	55
2·04	8	0·80	5	0·22	3	0·39	1	0·00	0	0·00	0	9·95	41

BATTLEFORD SASK.

TABLE II.—Depth of Rain in inches and number of Days. Latitude N. 52° 4

Year.	January.		February.		March.		April.		May.		June.		July.		Augu
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.
1891	0·00	0	0·00	0	0·03	2	0·27	5	0·14	7	2·88	17	1·78	12	1·64
1892	0·00	0	0·00	0	0·00	0	0·17	7	0·62	12	2·56	16	2·26	10	3·07
1893	0·00	0	0·00	0	0·00	0	0·00	0	0·26	13	4·92	17	1·71	14	1·86
1894	0·00	0	0·00	0	0·00	0	0·27	6	0·97	13	3·59	15	1·72	11	1·61
1895	0·00	0	R.	1	0·02	1	0·06	5	2·13	12	2·29	14	2·86	10	1·53
1896	0·00	0	0·00	0	0·00	0	0·28	5	3·69	21	2·26	15	0·94	9	1·16
1897	0·00	0	0·00	0	0·00	0	0·24	6	0·24	3	3·87	10	4·67	14	1·57
1898	0·00	0	0·00	0	0·00	0	0·02	2	2·13	4	4·24	11	1·09	11	1·58
1899	0·02	1	0·04	1	0·00	0	0·30	6	1·27	11	3·41	12	2·21	14	4·32
1900	0·00	0	0·00	0	0·00	0	0·44	8	2·80	13	3·21	16	4·21	13	5·24
1901	0·00	0	0·00	0	0·00	0	0·06	1	2·42	10	4·45	22	1·96	14	0·91
1902	0·00	0	0·00	0	0·67	2	0·09	2	3·08	18	2·35	14	2·30	17	1·26

SWIFT CURRENT ASSA.

TABLE II.—Depth of Rain in inches and number of Days. Latitude, N. 50° 20

Year.	January.		February.		March.		April.		May.		June.		July.		August
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.
1886			R.	1	R	1	1·90	2	1·75	4	0·85	5	1·35	5	0·60
1887					0·10	1	1·10	3	1·55	9	3·85	12	3·70	13	1·62
1888							0·12	6	0·63	11	4·92	17	0·67	17	2·34
1889			0·22	2			0·22	6	1·62	7	1·44	7	2·77	10	R.
1890					R.	1	0·66	3	1·30	17	3·44	17	0·88	12	2·70
1891	R.	2			0·20	1	1·44	4	0·66	4	6·80	14	3·36	19	3·20
1892					R.	1	2·22	5	2·48	8	3·96	11	1·00	7	1·76
1893	R.	2							0·37	6	1·04	11	3·22	11	2·28
1894							0·64	6	2·40	7	1·35	13	0·62	6	0·56
1895							R.	3	1·77	15	3·02	18	3·32	14	0·38
1896			R.	1	0·01	1	0·01	1	2·90	22	1·40	13	0·26	12	2·68
1897							0·08	2	0·26	6	0·83	12	6·27	12	1·28
1898							0·04	2	1·31	4	2·56	13	2·81	14	1·79
1899	0·63	1	R.	2			0·08	2	1·60	8	3·17	12	3·95	9	4·75
1900	0·02	1	0·02	1			0·38	4	2·49	13	1·38	11	2·42	10	2·75
1901			R.	1	R.	2	0·40	3	1·99	14	4·18	17	4·29	12	0·56
1902			0·04	1	R.	1	0·16	4	5·07	17	4·37	21	2·28	13	1·44

SASK.

Days. Latitude N. 52° 41′ : Longitude, W. 108° 20′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days	Depth.	Days.	Depth.	Days,	Depth.	Days.	Depth.	Days.	Depth.	Days.
1·78	12	1·64	11	0·42	10	0·23	7	0·02	3	0·00	0	7·41	74
2·26	10	3·07	20	1·47	7	0·13	4	0·27	6	0·08	1	10·63	83
1·71	14	1·86	11	0·36	5	0·08	4	0·16	3	0·00	0	9·24	67
1·72	11	1·61	8	1·44	10	0·18	8	0·01	7	0·00	0	9·79	78
2·86	10	1·53	12	1·36	11	0·24	4	0·05	3	0·02	1	10·56	74
0·94	9	1·16	9	0·30	3	R.	1	0·00	0	0·02	1	8·65	64
4·67	14	1·57	11	3·27	10	0·13	4	0·00	0	0·10	1	14·09	59
1·09	11	1·58	12	0·46	5	0·83	5	0·01	0	0·00	0	10·36	51
2·21	14	4·32	20	1·82	9	0·64	3	0·60	1	0·00	0	14·63	78
4·21	13	5·24	18	1·21	8	0·77	5	0·04	2	0·00	0	17·92	83
1·96	14	0·91	7	1·91	10	0·68	3	00·0	0	R.	1	12·39	68
2·30	17	1·26	13	0·41	11	0·14	6	0·00	0	0·00	0	10·30	83

ASSA.

Days. Latitude, N. 50° 20′ : Longitude, W. 107° 45′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1·35	5	0·60	3	0·50	3	0·20	2	0·30	3	.....	.....	7·45	29
3·70	13	1·62	12	1·44	7	0·52	2	R.	2	.....	.....	13·88	61
0·67	17	2·34	13	0·38	5	0·90	6	.....	.....	.....	.....	9·96	75
2·77	10	R.	3	0·10	5	R.	2	.....	.....	.....	.....	6·37	42
0·88	12	2·70	12	1·82	10	2·84	10	.....	.....	.....	.....	13·04	82
3·36	19	3·20	10	1·64	12	0·28	3	0·10	1	.....	.....	17·68	70
1·00	7	1·76	12	0·54	8	0·12	4	0·10	3	.....	.....	12·18	59
3·22	11	2·28	8	0·56	12	1·21	6	.....	.....	.....	.....	8·68	54
0·62	6	0·56	6	0·63	9	0·40	6	0·02	3	R.	1	6·62	57
3·32	14	0·38	7	0·97	11	0·04	3	R.	4	.....	.....	9·50	75
0·26	12	2·68	12	2·08	8	0·02	4	0·26	3	.....	.....	9·62	77
6·27	12	1·28	8	2·60	11	0·87	6	0·04	1	R.	2	12·23	60
2·81	14	1·79	9	0·90	6	1·24	4	0·01	1	R.	2	10·66	55
3·95	9	4·75	14	0·64	8	0·70	5	0·58	4	R.	2	15·50	67
2·42	10	2·75	15	2·40	12	0·36	6	.....	.....	0·04	2	12·26	75
4·29	12	0·56	6	3·34	13	0·46	4	0·02	1	0·03	2	15·27	75
2·28	13	1·44	12	0·73	5	0·06	2	.....	.....	.....	.....	14·15	76

QU'APPELLE.

TABLE II.—Depth of Rain in Inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1883	0·00	0	0·00	0	0·00	0	0·00	0	0·00	0	2·09	14
1884	R	1	0·00	0	0·00	0	0·71	4	0·30	5	3·18	14
1885	0·00	0	R	1	0·00	0	0·10	3	1·05	5	2·16	11
1886	0·00	0	R	1	0·00	0	1·33	5	1·79	11	0·32	9
1887	0·00	0	0·00	0	0·00	0	0·10	4	2·06	17	4·26	16
1888	0·00	0	R	1	0·00	0	0·04	5	1·43	10	6·25	14
1889	0·00	0	0·03	1	R	1	0·22	7	1·43	14	0·40	12
1890	R	1	0·00	0	0·02	1	0·86	5	2·03	11	4·28	14
1891	0·00	0	0·00	0	0·00	0	0·30	3	1·24	5	7·19	15
1892	0·00	0	0·00	0	0·07	1	0·67	5	1·00	9	2·54	8
1893	0·00	0	0·00	0	0·00	0	0·04	1	1·49	9	3·50	14
1894	0·00	0	0·00	0	0·00	0	0·84	6	0·95	8	1·46	9
1895	0·00	0	0·00	0	0·01	1	0·17	5	2·28	13	2·87	15
1896	0·02	1	2·10	2	0·00	0	0·33	5	4·73	18	4·52	13
1897	0·00	0	0·00	0	0·02	1	0·12	2	0·25	5	4·81	10
1898	0·00	0	0·00	0	0·00	0	0·68	3	0·45	3	4·60	14
1899	0·02	1	0·00	0	0·00	0	0·20	4	1·30	7	4·68	13
1900	0·01	1	0·00	0	0·00	0	0·29	4	0·70	6	1·19	12
1901	0·00	0	0·00	0	0·03	1	0·19	5	0·63	5	4·80	13
1902	0·00	0	0·00	0	0·51	2	0·27	4	6·65	15	4·54	13

ASSA.

days. Latitude, N. 50° 3

July.		Augu	
Depth.	Days.	Depth.	
2·29	11	1·28	
2·41	17	1·46	
1·30	12	1·60	
2·34	10	0·72	
1·16	9	2·40	
2·22	12	1·48	
2·15	16	0·54	
4·84	12	1·87	
3·38	16	1·88	
3·15	9	2·45	
4·27	9	0·30	
0·58	6	1·31	
4·24	16	0·58	
2·50	10	2·05	
1·77	11	1·24	
2·25	12	3·57	
1·57	10	1·36	
2·11	13	3·05	
5·47	16	0·77	
0·95	11	1·34	

ASSA.

days. Latitude, N. 50° 30′; Longitude, W. 103° 47′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·29	11	1·28	11	0·14	5	1·12	7	0·00	0	0·00	0	6·92	48
2·41	17	1·46	6	3·15	10	0·19	3	0·00	0	R.	1	11·40	61
1·30	12	1·60	9	0·31	2	0·02	4	0·14	2	0·00	0	6·68	49
2·34	10	0·72	8	0·14	5	0·12	4	0·00	0	0·18	1	6·94	54
1·16	9	2·40	8	0·86	6	0·32	5	R.	2	0·00	0	11·16	67
2·22	12	1·48	12	1·13	5	0·72	9	0·20	1	0·00	0	13.47	69
2·15	16	0·54	5	0·84	14	0·28	3	0·04	2	0·00	0	5·93	75
4·84	12	1·87	11	2·01	12	2·43	12	0·00	0	0·00	0	18·34	79
3·38	16	1·88	9	0·89	9	0·43	7	0·00	0	0·00	0	15·31	64
3·15	9	2·45	9	0·72	5	0·69	7	0·13	5	0·00	0	14·42	58
4·27	9	0·30	6	0·53	8	1·12	4	0·00	0	R.	1	11·25	52
0·58	6	1·31	4	1·25	11	0·24	4	0·00	0	R.	1	6·63	49
4·24	16	0·58	7	1·57	12	0·24	2	0·00	0	0·00	0	11·96	71
2·50	10	2·05	12	1·21	9	0·00	0	0·00	0	0·00	0	15·46	70
1·77	11	1·24	8	0·31	8	0·24	3	0·00	0	0·00	0	8·76	48
2·25	12	3·57	7	3·37	8	0·22	3	0·02	2	R.	1	15·16	53
1·57	10	1·36	6	0·81	6	0·01	1	0·24	2	R.	1	10·19	51
2·11	13	3·05	14	2·13	10	0·75	8	0·03	1	0·00	0	10·26	74
5·47	16	0·77	5	3·32	10	0·27	3	0·01	1	0·00	0	15·49	59
0·95	11	1·34	10	0·66	8	0·10	5	0·00	0	0·00	0	15·02	68

PRINCE ALBERT,

TABLE I.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1886	0·00	0	0·00	0	0·00	0	R	1	1·21	7	1·00	6
1887									2·13	5	3·57	17
1888			0·00	0	0·00	0	0·17	2	0·01	1	3·65	10
1889	0·00	0	0·20	1	0·92	4	1·01	4	0·53	10	2·40	10
1890	0·00	0	0·00	0	0·00	0	R	3	1·38	19	3·49	23
1891	0·00	0	0·00	0	0·07	1	0·25	5	0·39	7	2·73	17
1892	0·00	0	0·00	0	0·04	3	0·19	2	1·10	8	1·89	14
1893	R	1	0·00	0	0·00	0	0·00	0	0·37	6	1·71	8
1894	0·00	0	0·00	0	0·00	0	0·26	4	0·44	7	1·48	12
1895	0·00	0	0·02	2	R	1	0·02	2	2·19	11	2·03	15
1896	0·00	0	0·20	1	0·00	0	2·78	9	2·40	15	2·40	15
1897	0·00	0	0·00	0	0·00	0	0·12	1	0·98	5	2·89	7
1898	0·00	0	0·00	0	0·00	0	0·00	0	0·51	4	2·39	9
1899	0·00	0	0·00	0	0·00	0	0·44	3	1·02	8	4·36	15
1900	0·00	0	0·00	0	0·00	0	0·76	4	1·94	9	1·73	10
1901	0·00	0	0·00	0	0·00	0	0·48	3	1·49	6	3·72	19
1902	0·00	0	0·00	0	0·50	1	R	1	4·87	10	4·19	14

SASK.

days. Latitude, N. 53

July.		A
Depth.	Days.	Dept
0·46	9	1
1·39	11	1
2·82	9	0
0·37	18	R.
2·40	19	2
0·90	14	3
2·66	13	1
2·69	9	2
1·42	10	0
1·47	13	1
3·09	15	1
2·35	13	1
1·95	12	1
4·86	13	8
3·76	11	6
4·49	12	1
2·16	12	1

SASK.

days. Latitude, N. 53° 10′; Longitude, W. 106° 0′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
0·46	9	1·21	7	1·37	11	0·19	1	0·00	0	0·00	0	6·44	43
1·39	11	1·08	3	0·42	3	0·00	0	0·00	0	.....	.....	.....	.....
2·82	9	0·56	2	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
0·37	18	R.	2	1·43	13	0·34	4	0·10	1	0·00	0	7·30	67
2·40	19	2·18	15	0·78	11	1·89	15	0·11	2	R.	2	12·23	109
0·90	14	3·24	14	0·53	15	0·66	6	0·00	0	0·00	0	8·77	79
2·66	13	1·51	13	1·06	7	0·31	2	R.	1	0·00	0	8·76	63
2·69	9	2·97	9	0·43	8	0·28	4	0·00	0	0·00	0	8·45	44
1·42	10	0·72	5	0·69	9	0·04	2	0·12	3	0·00	0	5·17	51
1·47	13	1·13	9	1·85	10	0·17	1	0·00	0	0·00	0	8·88	64
3·09	15	1·39	8	0·83	11	0·16	5	0·00	0	0·10	1	13·25	79
2·35	13	1·30	8	2·94	8	0·46	6	0·00	0	R.	1	11·04	48
1·95	12	1·84	8	2·21	6	1·69	3	0·00	0	0·00	0	10·56	42
4·86	13	8·01	16	2·31	8	1·33	5	0·86	2	0·00	0	23·19	79
3·76	11	6·04	14	1·88	7	1·03	7	0·12	1	0·00	0	17·26	63
4·49	12	1·49	7	2·21	3	0·10	1	0·00	0	0·00	0	13·98	51
2·16	12	1·98	8	0·63	8	0·07	4	0·00	0	R.	1	14·40	59

MINNEDOSA

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1883	0·60	1	0·00	0	0·00	0	0·14	1	0·88	6	2·03	15
1884	0·00	0	0·00	0	0·00	0	0·26	4	0·27	2	3·30	9
1885	0·00	0	R	1	0·00	0	0·05	8	2·44	10	3·01	9
1886	0·00	0	0·00	0	0·00	0	1·16	7	1·63	13	1·25	15
1887	0·00	0	0·00	0	0·00	0	0·10	4	2·24	12	6·95	15
1888	0·00	0	0·00	0	0·00	0	0·01	3	0·64	8	3·68	12
1889	0·00	0	0·00	0	0·14	4	0·52	6	1·74	13	0·94	9
1890	0·00	0	0·00	0	0·00	0	0·47	5	1·56	14	4·72	14
1891	0·00	0	0·00	0	0·00	0	0·89	4	0·37	8	5·43	14
1892	0·00	0	0·01	2	0·11	5	0·33	5	1·15	11	1·69	18
1893	0·00	0	0·00	0	R	1	0·14	4	0·74	8	1·55	17
1894	0·00	0	0·00	0	0·00	0	1·02	10	1·12	7	3·10	16
1895	0·00	0	R	1	0·06	1	0·27	5	2·66	13	2·94	20
1896	0·03	1	R	1	0·00	0	1·75	8	3·07	21	2·93	15
1897	0·16	1	0·00	0	0·81	2	0·83	5	1·01	4	1·88	11
1898	0·00	0	0·00	0	0·00	0	0·18	5	0·38	6	2·96	19
1899	0·00	0	0·00	0	0·00	0	0·22	1	2·49	10	4·50	20
1900	0·00	0	0·00	0	0·00	0	1·06	5	0·16	6	0·70	11
1901	0·00	0	0·00	0	0·01	1	0·22	5	2·28	5	6·40	15
1902	0·00	0	0·00	0	1·71	5	0·60	0	3·21	14	6·30	18

MANITOBA.

days. Latitude, N.

July.		D
Depth.	Days.	
1·38	13	
3·17	17	
2·26	18	
1·88	12	
1·89	13	
4·59	15	
1·50	10	
2·72	13	
2·23	14	
2·79	13	
2·85	14	
0·77	5	
3·06	12	
3·56	13	
1·77	13	
4·78	15	
1·14	13	
4·21	14	
2·25	10	
1·35	13	

MANITOBA.

days. Latitude, N. 50° 10′; Longitude, W. 99° 48′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1·38	13	1·63	7	0·30	3	1·82	10	0·00	0	0·00	0	8·78	56
3·17	17	3·76	12	2·94	17	1·15	4	0·03	1	0·00	0	14·88	66
2·26	18	1·90	15	0·46	5	0·11	3	0·10	1	0·00	0	11·33	70
1·88	12	0·76	11	0·84	9	1·04	6	0·00	0	R	1	8·56	73
1·89	13	1·53	12	1·15	11	0·10	3	0·02	2	0·00	0	13·98	72
4·59	15	1·27	10	0·27	10	0·51	9	0·00	0	0·00	0	10·97	67
1·50	10	1·80	4	1·23	12	0·22	6	0·04	1	0·00	0	8·13	65
2·72	13	3·81	14	1·90	12	1·41	16	0·02	3	R	1	16·61	92
2·23	14	1·36	8	1·09	12	0·86	7	0·00	0	0·00	0	12·23	67
2·79	13	1·33	10	0·62	5	1·82	7	0·14	2	0·00	0	9·99	78
2·85	14	1·89	12	1·03	9	0·44	7	0·88	1	R	1	8·72	74
0·77	5	1·40	7	0·89	11	0·30	6	0·40	2	0·02	8	9·02	67
3·06	12	1·24	10	1·98	16	0·01	2	0·00	0	0·00	0	12·22	80
3·56	13	3·69	12	1·63	12	0·02	2	0·00	0	0·14	1	16·82	86
1·77	13	1·76	13	0·32	5	0·95	6	0·00	0	0·01	1	9·50	61
4·78	15	2·56	11	2·42	10	2·67	6	0·15	2	0·00	0	16·10	74
1·14	13	1·48	11	0·84	5	0·99	8	0·55	5	0·00	0	12·21	73
4·21	14	4·56	15	4·15	14	0·85	9	0·04	1	0·00	0	15·73	76
2·25	10	0·83	8	2·87	14	0·87	7	3·02	1	0·00	0	15·75	66
1·35	13	0·96	8	0·62	5	0·54	6	0·00	0	0·00	0	14·69	69

WINNIPEG,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	0·00	0	0·00	0	0·45	2	0·02	1	2·01	10	4·38	10
1875	0·00	0	0·00	0	0·00	0	0·10	4	3·34	11	3·45	12
1876	0·00	0	0·00	0	0·00	0	0·46	4	2·63	8	4·50	13
1877	0·00	0	R	1	0·00	0	0·47	3	5·39	11	5·69	10
1878	0·00	0	0·87	3	2·44	6	3·63	11	2·58	10	3·99	9
1879	0·00	0	0·00	0	0·21	2	1·97	9	2·78	13	6·98	14
1880	0·00	0	0·00	0	0·14	3	R	1	5·88	11	3·52	10
1881	0·00	0	0·00	0	0·11	2	0·65	4	2·07	13	2·66	15
1882	0·00	0	0·00	0	0·00	0	0·47	2	0·98	11	1·45	8
1883	0·00	0	0·00	0	0·00	0	0·40	4	1·34	6	3·48	12
1884	0·00	0	0·00	0	0·00	0	1·39	9	0·87	3	2·97	10
1885	0·00	0	0·02	1	0·00	0	1·82	10	1·70	8	3·05	12
1886	0·00	0	0·00	0	R	1	1·73	13	1·19	12	1·20	8
1887	0·00	0	0·00	0	0·00	0	0·25	4	3·01	13	2·94	12
1888	0·00	0	0·00	0	R	1	0·53	5	0·17	9	3·10	16
1889	0·00	0	0·00	0	0·04	1	0·65	5	1·79	12	0·45	8
1890	0·00	0	0·00	0	R	1	0·98	9	1·14	10	2·46	10
1891	R	3	0·00	0	0·00	0	1·13	9	0·82	10	4·72	16
1892	0·00	0	0·00	0	0·92	3	1·38	3	1·85	12	1·40	17
1893	0·00	0	0·00	0	0·05	2	0·82	6	2·23	5	3·87	18
1894	0·06	1	0·00	0	0·00	0	2·54	10	0·58	7	2·40	11
1895	0·00	0	0·06	3	0·13	2	0·62	6	3·68	12	2·31	18
1896	0·04	1	0·00	0	0·70	3	5·44	12	5·32	18	3·96	17
1897	0·02	1	0·00	0	0·27	3	0·96	9	1·55	11	2·31	13
1898	R	1	0·00	0	0·03	1	0·98	5	0·89	3	6·10	15
1899	R	1	R	1	0·00	0	1·72	6	2·20	8	3·68	15
1900	0·00	0	0·00	0	0·00	0	0·30	5	0·11	4	1·85	10
1901	0·00	0	0·00	0	0.00	0	1·83	5	0·31	7	10·07	16
1902	0·01	1	0·00	0	1·68	6	0·56	1	3·87	13	3·46	14

MAN.

days. Latitude, N

July.		
Depth.	Days.	
3·21	13	
1·76	9	
3·31	12	
3·24	11	
5·47	11	
5·22	18	
2·74	11	
0·87	11	
7·10	17	
1·77	10	
1·32	12	
2·65	19	
0·67	9	
2·02	13	
3·88	11	
2·38	15	
5·61	15	
1·94	14	
3·57	10	
5·42	12	
0·63	12	
3·30	14	
2·01	17	
5·38	14	
1·77	9	
1·96	10	
4·06	10	
3·12	8	
1·33	11	

MAN.

days. Latitude, N. 49° 53′; Longitude, W. 97° 7′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
3·21	13	3·77	11	2·09	4	0·37	1	0·00	0	0·00	0	16·25	52
1·76	9	4·88	16	0·86	7	0·46	4	0·04	2	0·00	0	14·89	65
3·31	12	9·42	19	1·36	9	0·13	3	0·06	1	0·00	0	21·87	69
3·24	11	0·83	9	3·02	8	0·69	6	0·34	3	2·14	4	21·81	66
5·47	11	1·53	8	1·80	13	2·01	7	0·07	3	0·00	0	24·39	81
5·22	18	1·82	11	0·72	8	1·38	9	0·05	1	0·00	0	21·13	85
2·74	11	4·06	14	4·13	17	1·61	8	0·00	0	0·00	0	22·08	75
0·87	11	1·82	12	2·60	17	0·92	9	0·13	1	0·00	0	11·83	84
7·10	17	1·51	6	1·01	7	3·39	11	0·40	2	0·00	0	16·31	64
1·77	10	2·96	13	1·96	5	3·21	10	0·00	0	0·00	0	15·12	60
1·32	12	6·91	15	3·75	15	0·68	5	0·03	1	0·00	0	17·92	70
2·65	19	1·99	12	0·74	9	0·33	4	0·07	1	R	1	12·37	77
0·67	9	1·17	11	4·72	13	1·20	7	R	1	0·00	0	11·88	75
2·02	13	1·49	14	1·77	12	0·25	3	R	1	R	1	11·73	72
3·88	11	1·13	12	1·49	14	1·68	11	0·12	3	0·00	0	12·10	82
2·38	15	0·95	10	2·67	14	0·84	5	0·00	0	R	1	9·77	71
5·61	15	3·05	17	3·06	15	3·67	18	0·15	4	R	1	20·12	100
1·94	14	3·90	16	2·20	15	0·96	14	R	1	0·08	2	15·75	97
3·57	10	3·73	13	0·86	8	0·84	9	0·23	3	0·05	1	14·83	79
5·42	12	1·52	12	0·65	8	1·35	7	0·07	2	0·00	0	15·98	72
0·63	12	0·77	12	2·18	11	1·79	12	0·12	3	0·06	3	11·15	81
3·30	14	1·01	13	1·14	15	0·18	4	0·48	3	0·05	1	12·96	91
2·01	17	1·51	17	1·96	14	0·96	7	0·00	0	0·08	2	21·98	108
5·38	14	1·00	11	0·34	2	1·31	10	0·00	0	0·01	1	13·15	75
1·77	9	2·15	8	2·50	11	5·59	12	0·10	1	·00	0	20·11	16
1·96	10	3·42	10	0·91	8	1·85	7	0·30	4	·60	0	16·04	70
4·06	10	3·66	11	4·22	6	0·94	10	0·08	1	·00	0	15·22	67
3·12	8	1·70	11	3·80	17	0·46	7	R	1	·00	0	21·29	72
1·33	11	0·93	7	2·01	9	1·23	7	2·02	2	R	1	15·10	72

PORT ARTHUR,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1880	0·10	1	0·00	0	0·27	1	0·79	3	3·58	11	4·44	13
1881	0·00	0	0·00	0	0·00	0	0·76	3	3·26	10	1·74	8
1882	0·00	0	0·46	2	0·00	0	1·07	2	1·31	5	2·17	7
1883	0·00	0	0·00	0	0·00	0	0·11	1	0·90	4	4·14	9
1884	0·00	0	0·00	0	0·00	0	1·42	6	2·47	10	1·07	3
1885	0·00	0	0·00	0	0·00	0	1·89	4	1·43	6	3·28	11
1886	0·00	0	0·06	1	0·00	0	1·92	7	0·73	11	1·91	11
1887	0·00	0	0·00	0	R	1	0·19	4	2·35	7	1·68	5
1888	0·00	0	0·00	0	0·00	0	1·96	8	2·39	12	4·94	12
1889	0·00	0	0·00	0	0·04	2	2·32	7	2·40	10	0·50	7
1890	0·00	0	0·00	0	0·00	0	0·78	6	1·72	10	2·66	11
1891	0·00	0	0·10	0	0·00	0	0·65	5	0·62	7	0·93	7
1892	0·00	0	0·00	0	0·00	0	2·66	7	1·84	13	1·19	14
1893	0·00	0	0·00	0	0·39	2	1·95	6	0·67	8	3·98	12
1894	0·00	0	0·00	0	0·48	9	1·55	10	2·67	13	1·16	8
1895	0·00	0	R	1	0·02	1	2·50	7	2·58	13	2·89	13
1896	0·00	0	0·00	0	0·12	1	2·32	11	4·10	12	2·04	12
1897	0·57	1	0·60	0	0·00	0	0·64	6	2·06	10	3·39	13
1898	0·00	0	0·00	0	0·33	2	0·07	1	3·06	10	6·94	12
1899	0·00	0	0·00	0	0·00	0	2·57	8	3·40	15	3·84	16
1900	0·00	0	0·00	0	0·00	0	0·50	3	0·36	3	2·48	12
1901	0·00	0	0·00	0	0·00	0	1·57	4	0·95	4	3·76	14
1902	0·00	0	0·02	1	0·36	4	0·55	7	1·89	12	5·18	13

FALL OF CANA

ONTARIO.

days. Latitude N.

July.		
Depth.	Days.	
2·91	14	
2·71	8	
3·06	14	
3·24	6	
1·92	8	
4·25	7	
1·63	15	
9·21	15	
1·64	12	
3·82	19	
5·20	15	
4·16	16	
2·14	9	
1·39	12	
3·24	11	
3·01	13	
1·75	14	
6·53	13	
4·58	16	
3·52	12	
3·33	10	
6·24	12	
3·03	12	

ONTARIO.

days. Latitude N. 48° 27′; Longitude W. 89° 12′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·91	14	2·27	11	4·47	10	1·04	4	0·73	2	0·00	0	20·60	70
2·71	8	2·97	6	7·38	15	2·66	2	1·00	2	0·00	0	22·48	57
3·06	14	1·46	9	1·35	4	3·88	10	0·48	3	0·00	0	15·24	56
3·24	6	1·88	7	1·54	8	1·89	10	3·48	6	0·63	2	17·81	53
1·92	8	4·23	11	4·41	16	3·76	4	0·00	0	0·00	0	19·28	58
4·25	7	1·44	9	1·66	5	0·31	2	0·67	3	R	2	14·93	49
1·63	15	1·25	10	7·54	16	3·06	10	0·08	2	0·00	0	18·18	82
9·21	15	1·02	5	2·94	10	2·50	10	0·66	4	0·03	1	20·13	65
1·64	12	3·63	13	2·43	12	2·07	11	1·04	5	0·02	2	20·12	87
3·82	19	3·69	14	3·86	13	1·23	8	0·18	1	0·36	3	18·40	84
5·20	15	2·29	13	2·58	12	1·25	6	0·01	1	0·00	0	16·49	74
4·16	16	3·16	14	3·24	15	2·29	8	0·35	2	2·06	4	17·56	79
2·14	9	4·02	15	3·08	7	1·13	9	R	1	R	1	16·06	76
1·39	12	3·02	16	3·39	12	2·60	9	0·05	3	0·00	0	16·44	81
3·24	11	1·17	9	1·77	12	5·27	15	0·24	3	0·45	3	18·00	93
3·01	13	1·96	17	4·27	14	0·49	5	0·25	4	0·06	1	18·05	88
1·75	14	1·73	12	1·41	10	3·04	8	1·28	2	0·00	0	17·79	82
6·53	13	4·65	10	1·12	5	1·44	12	0·57	3	0·00	0	20·97	73
4·58	16	2·42	7	5·40	16	2·78	10	0·65	3	0·00	0	18·23	77
3·52	12	3·76	12	3·65	9	0·79	6	1·34	9	0·78	3	24·65	90
3·33	10	6·77	13	6·14	18	5·20	12	0·49	2	0·12	2	25·40	75
6·24	12	2·92	11	1·98	7	2·47	10	0·38	4	0·00	0	20·27	66
3·03	12	3·01	10	1·99	12	2·78	15	1·29	3	0·00	0	20·10	89

WHITE RIVER,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1889	0·30	2			R	1	1·70	8	1·87	11	1·63	12
1890	0·00	0	0·00	0	0·00	0	0·09	9	0·85	12	1·74	14
1891	0·00	0	0·00	0	0·00	0	0·69	8	0·16	5	1·11	4
1892	R	1	0·00	0	0·00	0	0·03	6	0·10	6	1·92	11
1893	0·00	0	0·00	0	0·05	2	0·05	6	1·95	17	4·35	13
1894	0·35	2	0·00	0	0·21	6	0·11	8	1·63	14	1·01	7
1895	0·00	0	0·04	1	0·00	0	0·85	5	1·25	13	3·84	16
1896	0·02	2	0·00	0	0·02	1	1·49	12	3·21	17	1·53	12
1897	0·04	1	0·00	0	0·00	0	0·72	5	1·15	9	0·75	8
1898	0·00	0	0·04	1	0·45	3	0·05	2	2·52	11	3·62	14
1899	0·00	0	0·00	0	0·00	0	2·14	10	3·34	17	2·68	11
1900	0·00	0	0·00	0	0·00	0	1·96	5	1·88	9	1·99	11
1901	0·00	0	0·00	0	0·04	1	1·10	4	2·26	8	2·08	12
1902	0·00	0	0·01	1	0·69	3	0·98	6	2·33	16	3·44	17

ONTARIO.

days. Latitude N.

July.		Dep
Depth.	Days.	
5·50	15	3
3·67	18	3
3·96	16	2
3·39	10	3
1·32	16	3
2·00	12	3
2·23	13	3
1·21	13	4
1·49	7	3
3·77	15	2
1·35	9	3
3·67	14	3
3·30	12	0
1·78	11	2

ONTARIO.

days. Latitude N. 48° 35′; Longitude W. 85° 16′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
5·50	15	3·18	14	3·35	15	0·93	6	0·26	1	0·05	1	18·77	86
3·67	18	3·16	16	2·88	15	1·12	6	0·06	2	R	1	13·57	84
3·96	16	2·10	13	2·78	13	3·35	10	0·33	6	0·04	5	14·43	80
3·39	10	3·33	9	1·56	17	2·12	10	0·06	8	0·00	0	12·51	78
1·32	16	3·10	15	2·84	14	1·54	12	0·90	2	0·00	0	16·10	97
2·00	12	3·49	14	4·83	14	4·13	16	0·13	2	0·48	2	18·37	97
2·23	13	3·06	17	2·82	15	1·13	4	0·74	3	0·68	5	16·64	92
1·21	13	4·36	17	1·28	13	2·42	7	0·35	4	0·20	3	16·09	102
1·49	7	3·50	11	1·29	9	1·09	9	0·00	0	0·00	0	10·03	59
3·77	15	2·70	14	3·11	20	2·04	13	1·03	5	0·00	0	19·33	98
1·35	9	3·57	12	2·44	14	2·04	8	0·53	5	0·00	0	18·09	86
3·67	14	3·94	11	3·27	17	2·81	14	0·90	5	0·10	1	20·52	87
3·30	12	0·73	11	2·94	13	2·82	12	0·76	4	0·00	0	16·03	77
1·78	11	2.25	10	3·09	10	2·89	11	1·88	5	0·00	0	19·34	96

PARRY

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874												
1875	0·00	0	0·00	0	1·11	2	2·32	6	3·44	9	0·81	6
1876	1·80	8	1·08	4	1·73	5	1·24	8	4·50	15	1·54	14
1877	0·17	2	0·10	2	1·84	4	1·25	6	1·87	8	1·93	13
1878	0·27	4	1·51	3	1·44	10	1·52	10	3·17	12	2·85	15
1879	0·00	0	0·00	0	0·32	3	1·15	7	1·92	8	2·94	13
1880	1·88	11	2·94	6	0·50	3	2·73	12	2·48	14	1·22	9
1881	0·00	0	2·44	8	0·82	2	0·74	3	3·75	16	1·41	10
1882	0·85	3	0·78	4	2·89	7	1·51	7	2·07	11	3·61	14
1883	0·01	1	1·44	3	0·20	2	1·54	8	3·49	13	3·64	13
1884	0·36	1	0·35	4	0·89	5	0·75	6	4·65	15	1·31	3
1885	0·92	2	0·02	1	0·60	0	0·99	5	3·72	11	3·04	9
1886	1·49	3	1·23	3	2·35	6	1·74	6	1·45	7	2·64	10
1887	1·96	6	1·39	4	0·05	2	1·42	8	0·58	10	2·05	11
1888	0·20	2	0·87	5	1·62	5	2·14	5	2·89	13	0·95	7
1889	2·32	4	0·10	2	0·00	0	1·11	7	3·43	12	3·25	15
1890	2·98	10	1·26	8	0·91	5	2·80	12	2·83	15	5·07	12
1891	1·60	6	2·42	6	0·92	4	3·73	12	0·40	5	0·85	8
1892	0·63	2	0·10	2	0·00	0	1·70	8	1·96	15	3·59	17
1893	0·56	1	0·42	3	1·74	4	3·42	13	2·68	14	3·37	16
1894	0·82	5	0·20	3	2·40	11	0·33	8	4·23	17	2·71	13
1895	0·00	0	0·56	2	0·28	3	1·24	10	1·92	10	1·32	7
1896	0·30	4	0·32	2	0·22	1	1·08	11	1·88	12	0·92	7
1897	1·86	6	0·46	2	1·89	7	3·85	13	3·86	18	2·04	15
1898	0·46	2	0·52	4	4·54	11	0·98	4	2·70	14	3·45	12
1899	1·53	6	0·46	3	1·92	4	1·23	8	4·06	13	4·44	14
1900	0·38	3	2·67	4	0·62	2	0·89	9	4·28	13	2·07	11
1901	0·42	5	0·00	0	1·28	7	1·74	9	3·33	14	3·44	12
1902	0·04	2	0·34	1	4·13	10	2·02	9	4·86	17	4·76	20

OUND, ONT.

days. Latitude N. 49° 19

July.		August	
Depth.	Days.	Depth.	
1·10	9	4·34	
3·66	10	5·46	
2·46	7	1·87	
1·83	6	1·91	
2·27	9	2·92	
3·94	12	1·53	
1·47	9	0·63	
2·06	7	2·74	
3·87	12	2·62	
2·61	12	1·25	
1·45	13	3·57	
1·56	13	5·21	
4·36	10	0·76	
0·42	6	2·91	
2·07	12	1·62	
3·99	17	2·43	
3·35	16	4·01	
4·09	11	4·76	
3·10	14	2·89	
2·35	9	2·19	
0·89	10	2·46	
1·39	11	4·28	
6·92	12	3·65	
0·23	5	2·82	
2·87	13	0·66	
2·81	11	1·11	
7·99	14	4·08	
5·07	13	2·70	

OUND, ONT.

days. Latitude N. 49° 19′; Longitude W. 80° 00′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	.....	.....	3·33	13	1·61	8	0·22	3	.....	.....
1·10	9	4·34	12	4·94	15	4·91	14	1·27	7	1·13	8	25·37	88
3·66	10	5·46	10	1·90	15	4·91	18	2·90	13	0·60	0	30·72	120
2·46	7	1·87	12	1·65	14	4·91	21	4·29	14	1·65	15	23·99	125
1·83	6	1·91	11	8·43	17	5·59	25	1·32	8	0·65	1	30·49	122
2·27	9	2·92	10	4·47	16	1·56	10	3·80	10	1·81	4	23·16	90
3·94	12	1·53	6	5·53	18	3·99	18	3·04	9	0·17	1	29·94	119
1·47	9	0·63	5	4·15	19	6·33	17	2·36	11	2·59	10	26·69	110
2·06	7	2·74	11	3·46	12	2·95	12	2·45	7	0·65	4	26·02	99
3·87	12	2·62	11	4·82	13	4·21	12	4·98	13	0·73	4	31·55	105
2·61	12	1·25	10	2·96	13	5·49	17	1·28	6	3·04	7	24·94	99
1·45	13	3·57	10	5·32	12	2·51	11	3·84	13	1·95	9	27·33	96
1·56	13	5·21	9	4·79	16	3·15	14	2·11	7	0·55	3	28·27	97
4·36	10	0·76	7	2·23	9	3·39	21	1·92	8	2·13	4	22·24	100
0·42	6	2·91	10	2·60	13	4·44	18	2·68	14	2·44	10	24·16	108
2·07	12	1·62	8	4·19	12	2·22	11	2·96	13	2·29	12	54·56	108
3·99	17	2·43	13	1·48	10	3·34	13	2·22	11	0·06	1	29·37	127
3·35	16	4·01	13	2·36	9	1·68	12	6·13	18	1·06	7	28·51	116
4·09	11	4·76	16	4·66	13	3·86	16	2·73	15	0·84	4	28·92	119
3·10	14	2·89	10	3·32	13	4·94	12	3·27	9	1·58	6	31·29	115
2·35	9	2·19	10	4·54	14	4·74	13	1·12	7	2·36	12	27·99	122
0·89	10	2·46	14	2·11	9	1·68	11	2·54	11	2·79	9	17·79	96
1·39	11	4·28	15	4·65	17	2·13	9	3·67	15	0·74	6	21·58	110
6·92	12	3·65	13	0·48	8	4·17	12	1·89	12	1·62	4	32·69	122
0·23	5	2·82	9	2·44	13	6·23	14	2·36	9	0·89	5	27·53	102
2·87	13	0·66	6	3·28	12	3·08	12	0·77	8	3·01	8	27·31	107
2·81	11	1·11	8	4·54	12	2·85	7	5·09	13	0·80	8	28·11	100
7·90	14	4·08	11	3·54	13	4·66	15	1·92	9	2·28	7	34·59	116
5·07	13	2·70	8	5·51	16	3·61	15	2·64	15	1·48	2	37·16	128

SAUGEEN.

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874.	2·22	5	0·44	3	1·49	6	0·84	2	2·06	7	1·97	8
1875.	0·00	0	0·29	2	1·13	3	1·62	6	3·40	12	2·53	8
1876.	2·55	12	1·18	5	1·20	7	0·91	7	2·92	10	1·85	15
1877.	0·63	1	R	1	1·10	3	1·16	9	0·24	6	2·44	13
1878.	0·38	5	1·18	3	2·63	12	1·83	12	2·99	15	2·42	12
1879.	R	1	0·14	1	0·85	7	1·67	8	1·67	8	2·47	15
1880.	1·77	9	1·74	9	0·67	6	2·03	16	4·91	18	2·90	15
1881.	0·00	0	1·56	7	0·97	3	0·73	4	1·47	12	1·60	12
1882.	0·98	5	0·63	8	1·59	6	2·56	6	1·56	10	2·48	13
1883.	0·10	2	1·83	5	0·02	1	0·14	4	3·30	15	4·54	4
1884.	0·12	1	0·70	4	1·18	7	1·30	7	3·14	16	1·25	5
1885.	0·66	2	R	1	0·04	1	1·13	5	2·60	10	1·99	8
1886.	0·96	5	0·75	4	2·38	6	2·24	9	1·37	6	3·86	14
1887.	1·86	3	2·01	2	0·15	1	1·98	10	1·05	9	1·97	12
1888.	0·17	3	0·79	4	1·00	6	1·42	6	2·35	17	0·62	6
1889.	0·99	4	0·20	2	0·00	0	0·56	7	3·98	14	5·07	17
1890.	2·93	10	1·27	8	0·92	9	2·24	11	2·91	20	3·02	13
1891.	1·37	7	1·23	6	0·43	4	2·08	12	0·56	9	1·26	7
1892.	0·80	2	0·79	4	0·72	2	0·63	7	2·37	19	3·76	20
1893.	0·84	2	0·60	4	1·84	9	2·75	14	2·52	14	1·64	14
1894.	0·35	6	0·12	4	1·43	12	1·24	10	3·45	21	1·60	14
1895.	0·48	3	0·02	2	0·32	3	1·35	11	1·16	7	0·88	7
1896.	0·29	3	0·19	4	0·62	4	1·08	14	1·46	11	1·42	9
1897.	1·02	5	0·39	2	2·10	8	2·39	12	3·75	19	2·71	9
1898.	0·64	1	0·30	4	2·63	11	0·67	5	1·86	14	3·86	12
1899.	1·02	5	0·79	7	0·56	4	1·38	4	2·72	11	1·93	11
1900.	0·22	3	1·87	4	0·68	2	1·20	8	3·44	10	1·33	11
1901.	0·06	2	0·00	0	2·60		1·37	7	2·57	17	2·90	14
1902.	0·05	2	0·18	1	3·14	10	1·44	2	1·74	14	3·40	17

ONTARIO.

days. Latitude, N. 44° 30′; Longitude, W. 81° 21′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·59	10	0·67	7	1·95	13	2·87	15	2·04	8	0·74	5	19·88	89
1·05	9	0·92	9	3·17	16	4·66	18	0·94	6	1·25	8	20·96	97
2·61	9	1·62	10	3·22	14	3·98	17	2·11	12	0·00	0	24·15	118
1·57	10	4·51	11	2·28	13	3·90	20	4·54	13	1·45	10	23·22	110
3·39	12	1·27	9	7·19	17	4·12	21	2·13	16	1·92	5	31·45	139
1·95	12	2·22	8	3·79	20	2·54	15	2·54	11	0·72	7	20·56	113
2·06	19	0·87	12	3·31	20	4·34	19	2·65	10	0·16	4	27·41	157
1·36	9	1·15	6	4·18	17	5·16	19	2·57	18	2·29	9	23·04	116
0·78	9	1·82	14	2·52	10	2·03	11	1·21		0·31	6	18·47	107
3·38	14	1·66	5	3·96	13	3·02	11	3·44	14	0·64	6	26·03	104
1·50	10	1·78	10	2·33	14	4·05	11	1·38	8	2·76	10	21·49	103
2·14	9	2·82	12	4·27	11	2·96	15	2·76	13	1·75	8	23·12	95
0·92	9	3·99	9	3·14	16	2·48	13	1·84	8	0·28	3	24·12	102
1·23	10	0·81	6	1·30	8	3·24	18	1·96	7	1·82	5	19·38	91
0·94	6	4·28	10	2·86	11	3·09	22	2·72	16	1·09	6	21·33	113
1·30	8	1·80	10	2·37	11	2·12	8	2·12	11	3·48	17	23·99	100
2·29	14	1·85	10	1·48	11	3·87	21	2·68	12	0·12	1	25·58	140
4·60	14	3·91	16	2·73	11	2·18	14	5·30	18	1·61	8	27·26	126
3·56	12	3·76	12	4·89	13	2·45	17	2·60	13	1·43	6	27·76	127
1·41	9	0·93	8	1·47	14	2·79	13	0·83	7	1·47	8	19·09	116
0·84	9	0·77	9	3·75	15	2·50	19	0·95	9	1·79	12	18·79	140
0·90	8	2·73	12	1·88	11	1·13	11	2·45	11	1·54	11	14·84	97
1·86	15	3·56	16	3·58	15	1·50	9	2·32	12	0·20	7	18·08	119
3·36	12	5·05	10	0·60	7	2·45	9	2·10	14	1·34	5	27·26	112
0·16	3	2·64	7	2·62	9	3·51	17	0·72	7	0·42	3	20·03	93
3·84	12	0·78	5	2·75	12	3·14	14	0·91	9	1·41	8	21·23	102
1·83	8	2·67	7	1·76	12	1·75	8	4·34	13	0·35	4	21·44	90
4·30	13	2·04	11	2·69	14	2·18	12	1·01	10	1·51	4	23·23	112
6·00	16	3·63	10	2·82	17	3·81	15	1·44	13	0·41	4	28·06	121

ROCKLIFFE.

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1877	R	2	0·00	0	0·80	4	0·92	7	1·27	10	1·52	15
1878	0·14	3	0·98	1	0·54	7	0·89	11	2·74	18	2·03	12
1879	0·00	0	0·00	0	0·27	4	1·10	6	1·39	8	2·48	11
1880	0·77	7	1·78	7	0·11	2	1·66	7	2·42	16	2·75	15
1881	0·00	0	1·46	4	0·07	1	1·07	3	4·23	16	1·73	11
1882	0·57	3	1·06	4	1·14	8	1·72	11	2·63	8	4·28	11
1883	0·02	1	0·72	2	0·00	0	0·72	5	2·96	12	6·07	15
1884	R	1	0·82	4	0·75	2	0·87	6	3·04	14	1·75	4
1885	0·30	2	0·00	0	R	1	0·97	7	2·38	12	2·11	8
1886	2·07	3	1·44	3	0·85	3	1·11	5	0·94	2	4·07	13
1887	0·00	0	0·37	1	0·00	0	1·77	5	1·17	6	1·93	6
1888	0·00	0	0·05	3	0·95	4	0·56	5	1·89	11	1·35	9
1889	0·10	1	0·00	0	0·00	0	1·24	7	2·92	6	4·03	13
1890	0·10	1	0·42	3	0·24	3	2·28	6	1·75	7	3·57	11
1891	0·00	0	0·22	3	1·57	5	2·83	9	0·36	8	1·06	8
1892	0·40	1	0·00	0	0·00	0	1·60	8	0·94	8	5·77	13
1893	0·00	0	0·00	0	0·68	4	1·80	9	5·84	16	5·25	12
1894	0·08	2	0·00	0	1·02	8	0·68	5	3·21	14	3·92	12
1895	0·02	1	0·00	0	0·14	2	1·23	10	3·90	9	2·87	13
1896	0·00	0	0·06	2	0·24	2	0·39	6	2·11	15	2·40	8
1897	0·96	4	0·00	0	1·50	3	3·68	10	3·49	12	3·98	14
1898	0·00	0	0·08	4	2·70	10	0·52	2	2·83	10	4·59	14
1899	0·22	1	0·02	1	0·40	2	0·50	8	5·17	13	2·97	15
1900	0·38	2	1·47	3	0·18	2	0·79	5	2·17	13	3·33	8
1901	0·00	0	0·00	0	0·31	3	1·34	9	3·06	10	2·00	8
1902	0·00	0	0·40	1	2·96	6	1·34	8	2·83	16	2·90	15

ONT.

days. Latitude, N. 46°; Longitude, W. 77° 55'.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·64	18	3·65	20	2·42	12	3·03	20	2·95	13	0·42	9	19·62	130
2·73	8	3·02	16	7·06	14	3·93	14	1·61	12	0·72	2	26·39	118
2·63	12	3·92	10	2·71	15	0·69	8	1·86	7	0·52	2	17·57	83
5·94	15	2·12	10	3·02	18	1·71	15	3·34	9	0·25	3	23·87	124
1·84	11	1·34	4	1·95	12	3·94	15	0·93	9	1·06	6	19·62	92
3·85	20	3·53	15	5·96	11	1·93	13	2·12	4	0·00	0	28·79	108
2·65	12	4·11	11	4·20	12	3·81	11	1·67	10	0·68	5	26·41	96
3·87	16	2·88	9	2·87	22	3·40	17	0·16	5	2·22	6	22·63	106
4·54	13	1·76	7	3·04	13	1·01	9	1·92	12	0·29	4	18·32	88
2·80	9	5·35	12	3·42	9	2·12	10	1·48	4	0·03	1	25·68	74
1·52	8	1·50	5	0·70	6	1·08	13	0·24	3	0·51	3	10·79	56
1·67	8	3·99	12	2·87	8	2·24	10	1·09	6	0·06	1	16·72	77
4·16	9	2·52	6	2·78	10	1·24	3	2·26	5	1·42	4	22·67	64
3·89	14	2·34	10	0·91	9	1·46	8	0·20	2	0·07	1	17·23	75
4·99	16	3·33	14	2·06	11	2·80	9	3·25	11	0·74	5	23·21	99
1·94	6	3·01	12	4·98	12	1·49	9	1·36	7	0·14	1	21·63	77
2·69	13	2·74	10	3·42	13	2·82	11	0·60	3	0·30	2	25·54	93
2·18	9	1·30	10	3·23	13	4·14	15	0·98	3	0·60	3	21·34	94
2·21	12	1·96	13	3·02	9	1·63	11	1·80	6	0·82	5	19·02	91
5·63	15	4·07	13	4·74	11	1·46	8	0·97	5	0·04	2	22·31	87
3·09	14	3·11	16	0·55	7	1·86	9	1·68	8	1·20	3	25·10	100
1·50	7	4·84	14	2·94	16	5·00	11	1·30	6	0·26	1	24·56	95
4·94	13	0·16	2	5·56	18	1·92	11	0·83	7	1·63	6	22·30	98
4·22	11	4·28	9	4·34	11	1·58	6	1·58	5	0·04	2	24·36	77
2·15	11	4·79	13	2·38	8	2·02	10	1·12	5	0·32	2	19·49	79
5·19	17	2·96	10	4·44	11	4·34	12	0·95	7	0·02	1	28·33	104

PORT STANLEY.

TABLE II.—Depth of Rain in inches and number of

Years.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	2·96	12	2·02	8	1·26	8	0·90	7	2·06	8	2·15	10
1875	0·24	1	0·91	3	1·11	4	1·23	8	4·03	11	1·57	9
1876	2·13	12	3·45	6	2·20	7	2·77	11	2·82	19	1·89	14
1877	0·01	2	0·05	2	2·46	7	2·64	7	0·65	11	2·09	18
1878	1·19	8	1·40	6	4·57	18	3·60	15	2·76	14	1·52	12
1879	0·45	2	0·50	1	1·04	12	1·23	9	1·05	10	2·73	18
1880	1·73	15	1·02	8	1·78	9	4·15	14	2·43	11	6·80	16
1881	0·24	1	2·73	8	0·66	6	0·50	5	1·57	12	5·52	14
1882	1·94	9	1·49	9	2·16	10	1·57	9	5·03	14	4·73	16
1883	0·72	3	2·49	8	0·04	2	2·17	10	5·64	15	2·77	13
1884	0·30	1	2·34	12	1·95	8	1·12	6	3·50	19	0·95	7
1885	1·29	11	0·29	1	0·31	3	1·57	8	2·55	16	3·52	14
1886	2·03	5	1·12	6	2·42	8	1·06	9	2·62	11	2·99	14
1887	0·87	6	4·66	13	1·41	5	1·28	11	1·52	13	1·13	14
1888	1·21	11	1·50	6	1·83	8	1·70	9	1·33	15	3·62	16
1889	2·05	8	0·37	2	0·74	3	3·80	14	4·36	17	3·80	17
1890	4·52	15	1·86	12	0·94	6	2·83	12	4·88	21	3·83	15
1891	2·01	9	3·11	10	1·50	5	1·87	15	1·87	11	1·87	10
1892	0·43	3	2·33	11	0·85	6	1·75	12	7·24	23	5·36	22
1893	0·44	3	2·38	7	1·40	7	3·69	14	4·02	15	2·27	15
1894	1·18	8	1·72	5	1·16	12	1·87	14	6·56	25	0·89	12
1895	1·58	6	0·11	2	0·45	4	1·54	14	1·93	12	1·13	8
1896	0·43	3	0·38	4	1·25	5	2·41	13	4·50	15	3·49	12
1897	0·87	4	1·53	5	2·84	12	2·60	16	2·75	13	1·45	9
1898	2·33	7	1·05	7	3·74	13	3·10	8	2·24	11	2·67	10
1899	2·14	5	1·28	8	3·15	10	0·45	9	4·47	13	0·71	9
1900	0·91	10	2·28	8	0·34	4	1·84	14	1·87	10	2·17	10
1901	1·09	6	0·00	0	2·28	10	2·09	12	2·46	19	2·08	6
1902	0·11	2	0·52	2	2·66	14	1·31	16	3·47	15	5·95	20

ONTARIO.

days. Latitude, N. 42° 40'; Longitude, W. 81° 13'.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
4·04	8	3·40	5	2·09	12	2·36	9	1·02	5	0·49	8	24·75	100
3·61	10	2·15	12	1·37	10	2·78	11	1·54	7	2·22	8	22·76	94
2·82	15	2·31	9	4·13	20	3·60	13	1·76	14	.....	.....	29·88	140
4·72	14	5·96	15	0·58	7	4·27	13	4·79	16	0·95	9	29·17	121
5·35	14	0·74	15	6·29	15	3·61	15	2·26	13	2·74	6	36·03	151
3·28	12	0·98	9	4·80	18	1·16	10	3·83	11	2·64	10	23·69	122
3·89	22	4·37	18	2·42	14	3·13	14	2·24	7	0·41	4	34·37	152
1·67	10	0·34	6	1·48	17	5·40	20	3·08	14	3·20	13	26·39	123
0·98	11	4·12	21	2·08	11	2·17	10	1·47	9	1·04	7	28·78	136
6·10	18	1·20	5	2·68	13	1·65	12	3·47	14	1·64	10	30·57	123
3·56	12	1·60	9	1·59	9	2·53	16	1·45	3	1·51	12	22·40	114
2·55	9	4·63	16	2·39	9	5·11	16	2·80	12	1·73	6	28·64	121
2·38	13	3·45	13	4·25	16	1·78	14	3·19	9	1·19	3	28·48	121
1·84	9	2·84	12	2·21	13	2·14	13	2·53	8	1·94	8	24·37	125
3·07	12	2·18	13	2·79	11	3·93	23	2·39	17	1·63	9	27·18	150
1·42	12	1·84	7	3·30	16	1·04	11	2·90	16	4·76	19	30·38	142
0·65	13	2·97	14	3·16	14	4·37	24	3·45	14	0·28	4	33·74	164
2·58	14	3·74	16	2·03	10	2·74	14	4·83	19	2·02	11	30·17	144
3·61	16	2·05	11	4·22	16	1·16	17	1·87	10	0·39	8	31·86	155
2·41	13	1·52	9	1·07	13	3·73	11	3·46	12	2·34	11	28·73	130
1·34	10	0·27	7	4·04	14	3·49	19	0·66	7	2·57	14	25·75	147
2·23	11	1·83	16	3·37	12	1·28	8	4·54	15	3·51	15	23·50	123
4·21	14	4·27	17	3·67	17	1·48	14	3·00	16	0·48	8	29·37	138
5·16	13	4·04	14	0·44	5	1·09	9	4·32	15	1·25	9	28·34	124
2·41	7	2·26	8	2·79	12	5·42	14	2·53	11	1·19	6	30·73	114
1·67	14	0·35	3	2·71	10	5·46	17	2·20	8	2·22	8	26·81	114
4·40	16	2·92	12	1·97	9	2·24	6	3·57	13	0·30	5	24·81	117
3·69	8	1·54	6	2·57	10	1·03	9	2·20	10	2·06	6	23·00	102
8·45	18	2·12	7	5·05	14	2·33	16	1·16	12	2·04	8	35·17	144

PORT DOVER.

TABLE II—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	2·60	10	1·61	6	0·77	8	0·87	6	2·19	9	0·99	6
1875	0·16	4	0·62	4	1·25	5	0·90	6	2·98	12	1·32	10
1876	2·64	13	2·27	4	1·92	8	3·72	9	1·87	13	1·28	9
1877	0·35	2	0·13	2	2·65	10	1·70	10	0·61	7	2·97	16
1878	1·22	8	1·14	4	3·20	18	2·49	10	2·38	16	1·65	10
1879	0·51	2	1·00	4	1·02	13	0·97	8	1·53	8	2·94	14
1880	1·63	12	1·14	9	1·45	7	3·19	14	2·41	14	2·48	15
1881	0·36	2	1·69	6	0·50	4	0·19	5	1·08	11	4·18	12
1882	1·80	8	1·96	10	2·26	12	1·34	10	5·33	14	3·60	14
1883	0·72	5	2·62	8	0·12	2	1·67	11	5·47	19	4·78	14
1884	0·60	1	2·56	15	1·95	9	0·65	6	3·20	18	1·60	8
1885	1·36	6	0·33	2	0·74	5	1·94	7	1·56	16	2·45	12
1886	2·39	9	1·75	7	1·50	10	1·79	10	2·38	9	3·14	14
1887	2·23	5	4·76	14	0·91	6	1·40	8	0·82	7	2·17	10
1888	1·14	3	1·82	8	1·70	6	1·81	7	1·11	15	6·39	12
1889	1·44	7	0·60	2	0·26	1	2·23	11	2·72	14	3·67	17
1890	4·18	14	2·19	16	1·11	11	2·46	12	3·40	20	4·84	11
1891	1·61	8	3·11	11	1·73	10	1·65	11	1·17	11	0·57	11
1892	0·49	3	1·96	14	0·61	7	1·38	8	4·27	20	6·01	19
1893	1·22	3	0·70	6	3·61	13	2·86	16	1·77	12	0·58	10
1894	1·78	7	2·18	6	1·07	11	1·54	8	6·18	20	1·17	12
1895	1·82	7	0·18	2	0·60	7	1·21	11	1·12	5	0·75	8
1896	0·91	2	0·73	5	1·50	4	1·85	14	2·48	17	3·02	14
1897	0·93	7	1·85	5	2·40	14	2·10	14	3·08	17	3·34	10
1898	2·61	6	0·90	8	3·84	13	1·82	12	1·00	11	1·99	10
1899	2·10	5	1·48	8	3·01	12	0·72	7	3·46	11	0·46	8
1900	1·60	8	1·95	5	0·81	2	1·65	7	1·21	10	2·42	8
901	1·26	4	0·00	0	2·42	5	0·46	7	2·94	12	1·43	5
1902	0·35	2	0·66	4	2·02	11	1·87	13	2·38	14	3·42	17

ONTARIO.

days. Latitude, N. 42° 47'; Longitude, W. 80° 13'.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·53	9	2·44	3	0·98	7	1·37	6	1·29	5	0·31	5	18·04	80
4·44	9	2·49	11	2·53	8	2·78	12	1·32	5	2·36	10	23·15	96
5·14	14	3·43	8	2·20	13	3·32	10	1·96	12	0·09	0	29·75	113
2·09	12	4·23	16	0·98	6	3·78	13	4·31	16	0·98	9	24·78	119
4·75	12	1·45	13	6·92	15	3·60	17	3·04	15	2·74	6	34·58	144
3·32	13	1·31	7	2·46	15	0·62	12	3·82	9	2·25	11	21·75	116
1·73	17	5·55	11	2·08	10	2·43	15	1·89	8	0·71	4	26·69	136
1·87	14	0·80	5	1·04	13	4·70	14	3·70	13	3·18	13	23·29	112
1·00	15	3·31	17	1·37	9	1·35	10	1·96	11	1·31	7	26·59	137
4·89	16	1·96	6	2·09	14	1·78	12	3·01	14	1·91	9	31·02	130
3·60	12	1·10	11	1·74	11	2·55	16	1·17	5	1·29	12	22·01	124
1·04	12	5·84	19	2·61	10	3·13	15	1·79	15	0·73	5	23·52	124
1·61	9	3·36	7	6·33	12	1·59	13	3·63	8	0·61	4	30·08	112
1·19	7	1·89	10	0·91	11	1·24	14	1·61	10	1·97	8	21·10	110
2·21	10	2·64	13	3·41	11	4·53	20	2·85	15	1·42	12	31·03	132
1·11	8	1·05	6	1·93	16	1·13	8	1·96	15	4·33	17	22·43	122
1·54	8	2·02	12	3·67	12	5·39	24	2·89	12	0·22	8	34·31	160
1·80	12	3·17	12	1·39	11	1·90	9	2·91	16	2·76	10	23·77	132
3·05	12	1·87	13	3·66	16	0·70	12	1·70	10	1·07	8	26·77	142
3·56	11	1·18	14	3·76	12	2·82	13	2·52	9	1·78	7	26·36	126
2·34	11	0·22	7	3·32	14	2·97	11	1·09	9	2·49	11	26·35	127
3·83	12	2·56	11	1·73	10	0·67	7	3·65	12	2·76	7	20·88	99
4·99	12	3·32	11	3·98	11	1·49	8	3·10	7	0·43	5	27·80	110
8·58	18	2·15	9	0·38	3	1·23	6	4·50	17	2·91	9	33·45	129
0·31	5	1·87	11	2·54	8	4·99	11	1·94	8	1·40	7	25·21	110
1·01	8	0·04	1	3·82	12	3·82	11	1·37	6	2·62	7	23·91	97
3·84	13	2·50	9	2·59	7	1·42	7	2·93	14	0·42	2	23·34	92
2·50	9	1·54	8	2·59	8	0·49	9	1·33	5	2·63	7	19·59	79
8·02	14	1·28	7	2·54	12	2·86	10	1·13	11	1·52	7	28·05	122

TORONTO,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	2·82	13	1·15	6	1·39	10	1·24	4	1·49	8	1·79	13
1875	R	1	0·47	5	0·93	3	1·23	10	2·98	14	1·82	7
1876	1·96	12	2·30	7	1·25	6	1·80	13	3·23	13	1·59	8
1877	0·03	2	0·00	0	2·45	7	2·27	9	1·35	10	0·90	14
1878	1·96	7	1·47	5	3·39	17	2·62	10	2·59	13	1·90	10
1879	0·05	1	0·28	3	1·09	9	0·69	6	1·27	9	4·48	14
1880	1·41	9	0·95	8	0·96	8	3·12	14	4·02	15	3·56	15
1881	0·18	1	1·58	7	1·87	5	0·07	3	2·22	16	2·55	15
1882	1·22	6	1·18	7	1·55	10	1·00	7	3·58	11	2·63	12
1883	0·15	3	1·01	7	0·05	2	2·08	8	4·30	19	4·96	14
1884	0·16	2	1·15	10	1·47	8	0·68	8	2·25	16	2·20	8
1885	0·91	3	0·28	2	0·21	2	2·25	7	2·21	14	4·21	12
1886	2·61	8	2·07	8	2·68	7	2·24	9	2·41	8	1·92	12
1887	0·74	4	2·12	9	0·61	3	1·60	11	0·80	9	2·65	11
1888	0·69	5	0·91	9	1·91	8	1·36	7	0·84	16	3·99	11
1889	1·34	5	0·28	3	0·00	0	1·40	7	3·14	15	3·55	17
1890	2·73	14	1·92	11	0·69	6	1·78	13	2·92	23	4·86	13
1891	1·91	7	1·65	9	0·98	7	2·39	12	0·51	11	3·04	11
1892	0·20	3	0·59	6	0·53	6	1·22	10	3·49	18	5·81	18
1893	0·53	3	0·61	6	1·61	10	4·15	14	3·98	13	1·84	14
1894	0·96	10	0·63	5	1·27	13	0·62	8	9·07	21	1·38	15
1895	1·07	4	R	0	0·38	5	1·38	9	2·37	7	0·75	9
1896	1·86	3	0·98	4	1·33	6	0·73	12	2·44	12	1·11	6
1997	0·80	5	1·57	4	2·53	11	2·12	13	3·02	12	2·91	10
1898	2·38	6	0·61	7	2·40	11	1·65	4	2·30	7	1·95	8
1899	2·40	5	1·18	6	2·78	9	1·44	8	3·28	12	0·65	8
1900	0·47	8	2·14	7	1·62	3	1·82	11	1·01	6	2·43	9
1901	0·78	5	0·00	0	1·38	7	2·98	11	3·54	17	2·07	9
1902	0·06	3	0·92	2	2·19	10	2·15	14	1·89	10	3·55	12

See also Supplementary Table for years prior to 1874; pages 114, 115.

ONTARIO.

days. Latitude, N. 43° 39′; Longitude, W. 79° 17′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
3·35	11	0·38	4	1·55	11	1·42	11	0·93	7	0·05	5	17·56	103
1·81	6	1·88	14	2·82	13	2·41	15	1·09	6	1·62	9	18·98	103
3·29	15	R	2	2·45	16	1·43	12	1·75	13	0·00	0	21·06	117
2·72	11	3·16	14	0·41	8	2·64	14	5·45	16	0·50	11	21·88	116
5·63	12	7·09	12	7·69	13	3·27	16	3·40	12	2·35	5	43·39	132
2·61	12	2·17	9	2·98	18	1·11	8	3·24	11	2·55	7	22·51	107
3·52	16	4·39	16	3·01	13	3·27	12	2·23	8	0·47	6	30·92	140
1·84	9	1·51	8	0·90	14	3·81	20	2·56	13	2·04	12	21·14	123
1·06	11	2·51	14	2·09	8	1·15	8	1·39	9	1·21	7	20·59	110
5·57	14	1·83	8	2·38	14	0·96	14	2·08	13	0·35	8	25·73	124
2·11	15	2·12	12	3·19	16	1·42	14	1·79	6	1·97	8	20·53	123
2·11	9	3·92	14	3·63	6	3·72	13	1·90	13	1·07	8	26·42	103
2·44	10	2·63	9	3·76	17	2·65	13	2·16	8	0·36	3	27·93	112
0·66	9	1·99	9	1·20	9	1·62	14	2·03	9	1·91	9	17·97	106
0·86	9	2·67	13	3·42	14	2·73	20	2·70	14	0·60	7	22·82	133
3·26	13	0·42	10	2·08	14	1·87	14	2·71	15	4·51	14	24·57	127
4·11	11	3·02	13	1·85	10	4·95	18	3·40	11	0·07	2	32·30	145
2·16	12	4·82	13	1·69	8	1·71	11	3·19	14	2·45	10	26·50	125
2·49	14	3·99	16	3·13	10	1·25	14	1·67	11	0·92	8	25·29	134
2·27	14	5·76	12	1·25	12	3·68	10	2·72	11	2·75	9	31·15	128
1·62	13	0·37	5	5·49	14	2·35	17	0·19	12	1·86	11	25·81	144
2·47	13	3·01	13	2·45	9	0·88	8	4·15	13	3·67	13	22·57	103
2·18	11	1·13	9	5·07	15	1·98	11	2·59	11	0·34	4	21·74	104
5·24	13	2·26	8	0·39	5	1·44	9	3·69	14	2·35	6	28·12	110
0·69	9	1·08	8	2·79	9	5·39	16	1·60	8	0·71	5	23·35	98
1·03	11	0·27	2	5·16	12	4·54	15	0·96	9	2·18	8	25·81	105
2·72	12	2·74	11	1·43	7	2·12	9	3·03	12	0·61	4	22·14	99
3·37	11	3·86	12	3·05	7	0·54	9	1·34	9	2·23	5	25·14	102
4·37	16	2·38	10	3·36	13	2·77	15	1·01	10	1·56	7	26·21	122

KINGSTON,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	2·71	11	1·89	7	2·61	10	0·90	6	1·83	10	2·35	13
1875	0·01	1	0·56	5	0·52	3	1·37	8	4·24	4	1·12	11
1876	2·29	11	0·84	2	1·99	10	1·80	10	0·98	11	2·02	14
1877	0·05	3	0·08	2	3·66	9	2·24	10	0·72	8	1·79	12
1878	1·96	5	2·51	5	2·47	9	2·09	18	2·01	16	1·94	12
1879	R	2	0·45	1	0·39	4	0·20	4	2·21	11	3·16	17
1880	2·10	12	0·93	7	0·99	6	1·83	12	2·60	12	2·87	11
1881	0·16	2	1·46	8	1·12	4	0·39	4	3·57	18	2·06	17
1882	1·23	4	0·79	7	1·40	12	1·10	10	4·10	14	3·67	15
1883	0·61	3	0·71	5	0·30	2	1·25	6	4·92	20	3·01	13
1884	0·20	1	0·81	6	1·27	5	0·66	7	2·69	18	0·86	9
1885	1·22	4	0·45	2	0·69	4	2·73	10	2·38	12	3·98	12
1886	2·21	6	1·44	5	3·27	6	1·51	10	2·71	10	2·88	9
1887	1·11	5	1·91	10	0·46	7	1·68	10	0·76	6	2·20	7
1888	0·00	0	0·29	2	1·17	6	1·34	6	1·24	16	1·03	14
1889	2·52	5	0·30	2	0·03	1	1·80	8	1·86	13	6·67	14
1890	2·99	8	2·44	9	0·90	7	1·77	11	3·26	18	1·97	9
1891	1·07	10	1·76	9	1·86	9	1·23	15	1·18	12	1·43	9
1892	0·50	3	0·25	3	0·47	4	0·77	10	3·46	21	5·44	18
1893	1·28	3	0·61	6	1·04	6	2·51	13	5·39	17	2·50	15
1894	1·21	9	0·11	1	1·77	13	1·51	8	3·44	14	2·11	14
1895	0·55	6	0·09	2	0·36	4	1·69	9	1·48	12	1·18	7
1896	0·06	1	1·00	3	1·69	4	0·60	5	2·49	12	1·67	10
1897	0·73	6	0·93	2	1·75	6	2·14	10	2·83	11	2·31	10
1898	2·46	6	0·51	5	2·43	10	1·00	6	3·86	12	1·81	15
1899	1·40	7	0·64	5	1·59	9	1·03	5	2·93	16	1·57	10
1900	1·57	4	2·19	6	0·26	3	1·01	8	2·35	9	2·08	9
1901	0·27	3	0·00	0	2·83	9	3·04	13	3·73	17	4·14	11
1902	0·44	1	0·28	2	2·47	10	3·30	15	1·96	16	4·17	14

ONTARIO.

days. Latitude, N. 44° 13′; Longitude, W. 76° 29′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days
3·07	13	1·13	4	1·93	13	2·99	16	1·65	9	0·28	9	23·34	121
2·56	7	1·59	10	3·44	14	2·55	13	1·61	9	1·36	7	20·93	92
3·12	12	0·36	3	2·40	18	1·61	13	2·05	13	0·0	0	19·46	117
3·87	11	0·47	9	1·14	8	4·14	14	5·68	16	1·34	9	25·18	111
4·56	11	5·26	17	4·97	15	5·51	17	4·61	13	3·85	4	41·74	142
2·30	10	3·22	13	2·98	10	0·83	6	3·48	14	1·77	8	20·99	100
3·63	12	0·32	7	2·16	11	4·93	18	2·25	8	0·35	5	24·96	121
0·54	13	0·34	8	1·15	11	2·77	18	1·18	13	4·71	13	19·45	129
1·99	10	2·51	11	3·86	11	1·12	13	1·71	7	0·51	4	23·99	118
4·70	13	1·97	9	2·70	9	3·64	8	2·86	13	0·94	4	27·61	105
4·24	13	3·81	7	2·74	9	1·49	17	2·95	11	2·87	7	24·59	110
4·56	11	2·87	14	3·77	9	3·99	12	2·74	17	1·42	10	30·80	117
2·25	9	1·66	4	5·49	14	2·01	11	2·66	7	1·83	4	29·92	95
3·17	11	1·28	8	1·90	12	4·51	17	1·95	9	2·07	6	23·09	108
1·35	10	5·56	11	3·20	12	3·92	15	4·94	13	1·86	9	25·90	114
4·56	15	2·08	11	1·36	11	1·67	13	1·50	12	2·84	16	27·19	121
2·11	11	2·51	14	3·62	15	2·24	14	2·22	14	0·26	1	26·29	131
5·21	18	3·37	13	1·12	14	1·61	10	2·41	12	2·64	11	24·89	142
2·62	10	7·77	13	1·49	10	1·20	14	2·10	11	0·71	8	26·78	125
2·15	11	5·25	12	1·56	15	2·32	10	2·60	12	2·23	7	29·44	127
3·09	13	0·35	10	3·10	13	4·01	15	2·36	11	0·72	9	23·78	130
2·50	15	2·25	17	1·62	9	1·11	9	3·61	11	3·86	12	20·30	113
1·67	9	2·13	16	3·85	14	1·63	13	2·73	17	0·68	9	20·20	113
4·53	14	1·19	6	0·81	7	1·09	7	2·48	12	2·07	7	22·86	98
0·16	6	3·47	12	4·75	11	5·05	11	0·85	7	0·73	6	27·08	107
1·42	7	0·38	6	3·95	12	2·30	13	1·24	8	3·46	7	21·91	105
2·21	12	1·22	8	4·13	12	2·87	9	2·62	13	0·58	8	23·09	101
3·56	12	3·21	7	3·11	7	1·80	11	1·62	7	2·92	7	30·23	104
4·52	13	2·04	12	1·34	8	3·46	12	1·34	10	1·22	4	26·54	117

MONTREAL.

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	2·94	7	1·01	2	1·13	6	1·44	5	3·53	12	3·82	14
1875	0·00	0	0·42	3	0·80	2	1·18	6	5·13	16	3·26	12
1876	1·87	7	1·12	4	0·74	5	1·03	10	3·45	21	3·21	15
1877	0·12	2	0·34	7	2·73	8	1·98	12	0·62	18	2·35	16
1878	0·40	5	0·28	3	0·58	8	3·55	19	4·11	18	1·18	14
1879	0·00	0	0·03	1	1·23	9	0·27	5	0·76	11	4·82	21
1880	1·27	12	1·14	6	0·04	2	3·17	18	2·97	19	3·27	16
1881	R	1	2·04	5	0·24	8	0·44	7	3·25	21	1·39	12
1882	1·18	4	0·58	4	2·46	8	1·58	11	1·50	15	4·74	20
1883	0·34	3	0·51	4	0·04	2	0·84	10	6·94	20	3·45	19
1884	0·22	2	2·18	9	1·32	7	2·09	10	3·51	19	3·38	9
1885	1·11	5	0·50	1	0·36	3	1·16	10	1·66	9	3·61	15
1886	1·95	4	0·70	6	0·80	5	0·47	9	2·72	18	2·92	15
1887	1·41	7	0·79	2	0·11	4	3·02	11	1·26	6	2·44	12
1888	0·08	2	0·55	2	1·17	6	0·80	11	1·97	16	3·12	19
1889	1·88	7	0·30	2	0·62	9	2·14	11	2·97	16	4·73	20
1890	1·64	7	2·85	10	0·48	5	1·80	12	4·85	18	2·72	14
1891	1·29	6	1·62	8	2·65	9	2·38	12	1·71	12	1·75	8
1892	0·73	5	0·00	0	0·29	5	1·01	9	2·20	15	8·00	22
1893	0·10	1	0·42	4	1·28	5	1·32	12	3·36	19	4·99	14
1894	0·90	7	0·12	1	1·45	11	0·59	8	3·73	17	4·02	17
1895	1·36	1	R	2	0·45	4	3·76	12	3·31	17	3·74	12
1896	0·00	0	0·35	1	2·13	7	0·85	12	2·74	16	4·06	11
1897	0·41	4	0·48	4	1·80	12	3·02	18	3·74	22	3·76	20
1898	0·57	4	0·55	3	2·55	10	1·00	6	2·62	16	5·57	19
1899	2·03	5	0·54	5	2·23	8	1·37	13	1·59	14	2·46	16
1900	1·93	5	2·98	5	0·13	3	1·39	15	3·11	11	4·33	14
1901	0·27	4	0·00	0	2·90	6	4·01	14	2·50	17	1·97	10
1902	0·81	2	0·05	1	5·50	11	2·55	13	3·80	15	5·71	17

* Days not given. See also supplementary table for years prior to 1874, pages 116, 117.

QUE.

days. Latitude, N. 45° 30′; Longitude, W. 73° 35′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
5·99	14	1·55	9	3·07	8	1·56	13	1·03	6	0·06	1	27·13	97
3·64	14	2·59	14	5·18	15	4·74	20	0·50	2	0·68	8	28·12	112
4·33	17	1·98	9	5·51	16	2·61	17	1·76	12	0·00	0	27·61	133
3·65	17	3·50	20	1·50	12	3·19	18	4·31	16	1·17	8	25·46	154
5·47	14	3·95	22	1·59	11	5·39	19	3·47	16	2·70	4	32·67	153
4·88	20	1·40	13	3·18	15	1·70	10	2·81	13	1·59	7	22·67	125
5·35	17	1·44	13	2·83	17	4·41	17	3·63	8	0·29	2	29·84	147
3·31	18	2·08	10	1·93	11	3·80	19	1·09	14	3·25	12	22·82	138
6·04	17	2·52	11	3·63	12	1·34	14	1·39	14	0·04	3	27·00	133
4·72	18	1·60	13	3·57	15	2·49	14	2·05	14	1·03	6	27·58	138
4·73	19	1·75	7	3·37	11	2·62	17	2·13	12	1·53	8	28·83	130
2·85	10	2·46	14	4·16	12	7·49	15	3·70	12	5·07	8	34·13	114
3·71	13	4·79	16	3·85	14	1·79	10	2·22	9	0·96	3	26·88	122
2·66	16	1·72	9	1·32	12	2·93	15	1·76	9	1·93	6	21·35	109
1·32	13	7·89	19	3·69	16	3·82	22	5·10	16	1·57	8	31·68	150
7·16	20	2·73	13	4·63	14	3·34	12	1·68	14	3·19	11	35·37	149
2·78	17	8·08	20	3·57	11	2·69	15	2·46	13	0·05	1	33·97	143
4·80	20	3·76	14	1·03	14	2·38	13	2·71	11	2·14	11	28·16	138
2·95	18	5·24	13	2·92	10	1·57	18	1·36	9	0·80	2	27·67	126
4·59	16	7·37	15	2·40	12	2·18	13	1·31	11	0·76	5	30·08	127
2·82	19	1·80	16	2·73	14	4·03	22	1·47	5	0·55	5	24·21	142
2·38	12	6·92	23	3·40	10	0·64	14	3·80	11	2·12	10	31·88	131
4·84	21	5·35	14	3·11	17	2·48	17	3·48	18	0·08	1	29·47	135
4·42	19	1·95	21	1·15	18	0·65	9	2·66	11	2·76	6	26·80	164
2·11	13	2·56	22	6·08	22	4·57	16	0·51	8	0·99	5	29·68	144
7·72	21	2·52	11	5·08	17	3·39	12	1·60	12	2·35	9	32·88	143
7·41	19	3·14	13	3·62	11	2·25	10	4·17	14	0·24	6	34·70	126
5·27	10	5·44	11	5·95	12	3·50	11	1·05	5	2·89	6	33·75	106
3·14	18	4·41	8	2·91	14	2·67	19	2·56	12	1·43	4	35·54	134

QUEBEC,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	2·55	4	0·55	2	0·84	4	0·10	1	6·53	12	4·09	15
1875	0·00	0	0·06	1	0·12	3	0·76	5	3·63	12	2·18	11
1876	0·79	4	0·30	1	1·47	7	0·32	5	2·64	12	4·89	13
1877	0·20	1	0·00	0	1·00	4	1·61	7	0·67	5	3·93	16
1878	0·11	2	0·00	0	0·74	3	2·22	16	3·34	18	2·02	9
1879	0·00	0	R	1	2·59	6	1·63	3	2·35	16	5·90	18
1880	0·51	4	0·60	5	0·02	1	4·26	11	4·41	16	1·91	14
1881	0·00	0	1·76	4	2·62	8	0·31	5	2·03	15	1·32	9
1882	0·45	2	0·86	2	1·64	4	0·08	2	2·05	14	4·99	19
1883	0·00	0	0·71	2	0·18	2	0·33	5	4·01	19	3·48	19
1884	R	1	R	3	0·49	4	1·54	4	2·48	15	2·35	9
1885	1·32	4	0·00	0	0·30	3	0·38	6	2·00	9	3·37	16
1886	1·22	5	0·78	3	0·14	2	0·41	6	4·20	21	2·27	15
1887	1·39	3	0·47	2	0·04	2	1·93	9	0·27	8	2·59	13
1888	0·04	3	0·03	1	0·87	4	0·09	4	3·55	15	5·32	17
1889	1·84	6	0·25	1	0·99	7	1·22	12	2·21	11	3·68	18
1890	1·32	4	2·62	8	0·37	5	1·42	10	4·39	21	4·03	20
1891	0·31	4	1·38	5	2·36	8	2·37	11	2·60	14	1·39	11
1892	1·81	8	0·00	0	0·20	1	1·33	8	3·22	14	5·92	20
1893	0·18	1	0·41	3	0·61	5	1·36	9	3·25	21	4·31	15
1894	0·26	3	0·06	1	1·68	6	0·74	9	3·54	20	5·54	19
1895	0·11	3	0·00	0	0·78	5	3·38	12	2·68	16	5·29	11
1896	0·00	0	0·57	2	1·37	8	1·10	7	2·15	14	1·52	13
1897	1·53	5	0·25	2	0·30	4	3·61	12	5·14	17	2·56	15
1898	0·00	0	0·70	3	2·42	7	1·10	6	3·55	15	6·14	16
1899	0·59	2	0·86	4	0·32	2	0·34	5	2·41	11	3·81	15
1900	0·85	3	3·33	4	0·10	1	0·78	5	1·42	13	3·97	15
1901	0·00	0	0·00	0	2·69	5	2·26	16	3·73	14	9·23	16
1902	0·59	3	0·02	1	4·92	14	2·03	7	5·18	12	6·16	20

See also supplementary table for years prior to 1874, pages 116, 117.

QUE.

days. Latitude N. 46° 48′; Longitude W. 71° 13′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
5·83	12	1·78	9	1·08	7	2·96	14	0·44	3	0·36	2	27·11	85
3·11	13	5·52	14	6·63	11	2·86	10	0·00	0	0·68	4	25·55	84
3·59	13	1·76	8	2·91	15	2·33	16	0·83	11	0·00	0	21·83	105
0·53	10	2·91	12	2·41	10	3·34	12	3·28	14	1·10	3	20·98	94
4·96	13	3·77	17	2·19	14	4·43	16	5·86	8	1·86	3	31·50	119
5·51	16	4·26	16	4·43	13	2·95	10	4·24	7	2·17	4	35·43	110
3·26	16	3·48	16	4·72	19	6·35	19	1·49	6	0·00	0	31·01	127
3·19	15	4·82	15	2·23	14	3·93	17	2·35	11	2·16	8	26·72	121
4·43	19	6·01	17	5·88	12	1·84	12	1·86	5	0·03	2	30·12	110
3·45	13	2·76	15	2·94	12	2·73	15	2·29	14	1·37	2	24·25	118
6·70	22	1·73	9	4·41	15	2·78	14	1·24	7	1·90	6	25·62	117
2·92	17	2·29	12	4·24	16	4·40	15	0·58	9	0·41	5	22·21	112
4·01	17	5·31	14	4·89	18	1·33	9	1·77	11	0·38	2	26·91	123
3·72	16	3·87	12	1·54	10	3·19	7	0·78	5	0·17	2	19·96	89
3·68	14	6·17	25	4·63	17	2·46	18	2·68	14	2·38	5	31·90	137
3·93	19	3·87	24	8·75	11	3·61	16	1·88	14	1·80	7	34·03	146
5·05	19	7·60	21	2·24	11	1·35	16	1·35	10	0·00	0	31·74	145
5·56	22	3·55	17	2·52	13	1·63	10	3·87	11	1·33	9	28·87	135
4·13	18	3·18	15	3·53	13	1·63	15	1·41	5	0·04	2	26·40	119
3·82	17	3·61	18	2·95	16	2·00	11	0·98	9	0·05	2	23·53	125
6·67	20	2·75	17	2·80	18	4·50	24	1·27	9	0·43	3	30·24	149
2·33	14	6·26	22	2·22	13	0·75	12	1·96	14	2·39	10	28·06	132
5·19	19	4·22	12	4·72	15	6·84	15	5·25	15	0·19	3	33·22	123
3·85	12	4·36	18	2·09	11	1·25	6	2·07	9	1·15	5	28·16	116
3·43	16	2·78	14	4·77	14	4·03	15	0·45	5	0·77	5	30·14	116
5·16	16	2·52	7	3·06	16	2·04	7	2·34	12	2·83	6	26·28	103
7·12	20	2·32	13	4·30	15	2·75	13	3·48	13	0·18	1	30·60	116
3·45	11	5·83	12	2·90	11	3·11	12	0·13	3	0·81	5	34·14	105
3·79	15	3·88	12	4·26	13	4·42	21	1·71	9	0·86	3	37·82	130

FATHER POINT.

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	R	4	0·65	2	0·61	4	0·50	4	0·90	13	1·70	14
1875									0·43	11	0·52	6
1876	0·02	1										
1877	0·14	2			1·86	7	1·18	8	2·10	14	2·87	14
1878	0·01	2			0·22	5	2·41	14	3·06	18	3·90	17
1879			R	1	0·96	5	1·44	5	3·37	13	4·20	19
1880	R		0·26	3			2·42	9	2·64	16	1·21	7
1881			0·57	2	0·72	3	0·32	3	2·70	7	1·86	12
1882			0·44	2	0·74	5	0·48	3	1·67	9	3·66	22
1883			0·15	2	0·48	2	0·53	6	0·92	12	0·75	9
1884	R	1			0·80	5	2·46	14	3·36	16	1·92	11
1885	0·68	4			0·10	1	0·21	6	1·00	7	7·03	18
1886	1·57	4	0·39	2	0·35	1	0·11	4	2·71	19	3·04	17
1887					0·33	3	0·88	6	0·60	6	3·73	10
1888					1·58	6	0·07	4	3·80	16	3·28	16
1889	0·18	3	0·07	1	0·65	4	2·38	10	2·40	14	5·21	14
1890	0·71	2	0·31	4	0·20	2	0·44	6	3·35	17	3·66	16
1891			1·06	1	1·32	6	0·98	9	2·39	9	5·64	6
1892	0·60	4	R	2	0·30	2	0·59	5	2·35	12	2·82	14
1893	0·20	1			1·35	5	0·64	8	2·53	16	0·85	6
1894					0·75	3	1·01	5	1·99	15	2·22	12
1895					0·04	1	1·75	11	3·79	20	3·86	15
1896			0·21	1	1·61	6	0·48	6	3·37	12	3·37	11
1897	1·68	5					3·23	12	3·14	16	1·84	13
1898			0·56	2	1·15	8	1·24	3	2·99	15	2·60	19
1899	0·19	3			0·14	1	0·66	4	1·39	8	4·59	17
1900			1·49	4	0·35	3	0·98	5	2·45	10	2·32	12
1901	0·00	0	0·00	0	2·06	7	1·86	12	2·39	13	3·37	17
1902	0·52	2	0·02	1	3·16	15	1·46	12	3·35	15	8·15	20

* Doubtful. † Years not completed.

QUEBEC.

days. Latitude, N. 48° 31′; Longitude, W. 68° 19′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
0·92	13	0·79	8	1·12	10	0·52	9	0·16	3	0·00	0	*7·27	*84
.....	.....	.....	.....	2·30	10	0·48	8	R	1	0·41	3	.....	†
4·88	16	1·82	11	2·99	11	1·66	12	1·61	9	.....	.....	.....	†
1·48	12	4·19	17	2·56	9	2·43	11	1·85	10	0·85	2	21·51	106
4·82	14	4·34	17	0·74	13	4·60	20	0·91	9	1·99	2	27·00	131
4·34	14	3·34	13	2·48	18	3·12	11	1·22	10	1·00	4	25·47	113
2·20	12	1·15	8	4·32	20	4·77	16	0·07	2	.....	.....	19·04	94
5·04	16	4·10	20	2·28	13	1·56	13	1·76	5	0·53	4	21·44	98
3·05	16	2·93	9	4·64	12	1·97	12	1·26	4	.....	.....	20·84	94
0·84	9	1·20	10	3·12	10	2·21	7	1·96	9	0·53	2	12·69	78
5·43	21	1·59	14	2·34	16	1·21	10	0·73	3	0·76	4	20·60	114
2·35	12	2·66	12	4·76	17	1·85	11	2·25	8	0·01	2	22·90	98
1·31	16	2·99	12	5·61	15	1·07	6	0·89	9	0·20	2	20·24	107
3·54	19	2·91	14	3·20	16	3·93	13	0·83	5	0·12	3	20·07	95
3·60	14	6·17	20	1·87	9	8·09	16	2·07	11	0·65	3	31·18	115
2·63	8	4·11	16	3·89	11	2·40	11	2·01	6	0·24	1	25·57	99
1·27	13	3·27	17	2·46	12	2·95	10	0·92	5	.....	.....	19·54	104
3·10	15	1·60	14	3·78	11	2·25	12	1·34	8	0·32	7	17·78	98
2·38	11	4·19	16	2·59	13	1·40	16	2·03	10	0·37	2	19·62	107
3·00	19	3·96	18	3·06	16	1·91	13	0·54	8	.....	.....	18·04	109
3·67	18	2·38	17	3·28	12	4·42	16	0·53	4	0·63	3	20·88	105
1·37	12	3·47	21	1·66	14	1·34	11	2·25	8	1·97	7	21·50	120
3·46	15	3·17	12	3·15	15	4·20	16	3·52	12	.....	.....	26·54	106
3·14	12	3·97	18	3·00	11	1·76	9	2·32	6	1·21	4	25·29	101
2·35	13	3·11	17	2·23	17	2·49	13	1·25	10	0·36	2	20·33	119
4·61	18	1·52	12	2·99	17	1·45	12	0·98	7	1·17	5	19·69	101
4·57	17	0·96	10	5·08	17	2·41	11	1·90	8	.....	.....	22·51	97
1·08	8	2·04	11	1·44	6	4·78	17	0·04	2	0·19	1	19·25	94
2·36	9	5·80	15	3·21	13	3·57	14	0·99	10	0·10	2	32·69	128

CHARLOTTETOWN.

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	2·38	14	1·10	4	1·71	6	0·25	3	2·84	11	3·38	21
1875	0·01	1	1·61	9	0·50	3	1·75	8	2·93	13	2·78	11
1876	1·24	7	0·82	4	1·01	7	0·58	7	2·28	19	2·37	15
1877	0·14	4	0·18	4	3·78	13	2·23	12	3·10	11	0·98	10
1878	1·78	10	0·55	3	3·30	9	2·16	17	2·83	11	3·41	8
1879	0·00	0	0·41	2	1·62	11	0·32	5	2·10	14	2·62	18
1880	1·49	11	1·17	3	0·18	1	0·90	7	3·22	21	2·08	13
1881	1·21	4	1·14	5	1·76	6	1·54	12	2·56	17	4·87	16
1882	0·42	3	0·99	3	1·38	4	1·30	5	3·07	14	3·28	18
1883	0·43	2	1·36	5	1·17	5	1·18	8	4·17	19	2·21	15
1884	0·24	2	2·33	10	1·66	7	3·86	18	4·53	13	3·18	15
1885	1·57	8	0·36	3	0·72	3	3·08	13	2·51	15	2·38	11
1886	5·31	12	0·57	6	0·47	4	0·48	5	4·40	17	1·40	10
1887												
1888												
1889	0·70	6	1·87	5	1·14	10	2·63	15	2·10	19	5·02	19
1890	0·90	4	2·25	6	4·37	13	2·77	8	2·94	15	3·86	18
1891	1·96	6	1·73	10	0·62	5	1·04	8	2·45	13	2·57	12
1892	3·85	12	R	2	2·10	8	1·42	9	4·16	16	2·28	10
1893	0·85	5	0·57	2	1·69	6	0·79	10	1·29	12	0·47	6
1894	0·80	5	0·25	4	0·30	3	1·11	10	2·65	17	2·69	13
1895	0·91	5	0·00	0	0·68	4	1·08	6	3·36	17	0·59	10
1896	0·12	2	0·28	1	2·73	8	0·66	6	1·25	11	3·78	13
1897	1·26	4	R	1	2·64	6	2·78	8	3·25	12	3·73	15
1898	1·48	4	0·22	2	1·02	5	4·73	13	2·36	7	2·76	16
1899	1·32	4	1·03	2	1·54	7	2·06	5	1·73	6	2·78	14
1900	2·37	10	1·94	7	2·34	7	2·00	10	2·61	13	2·25	11
1901	1·68	4	0·28	3	1·25	8	0·90	7	3·43	12	1·29	9
1902	0·86	6	0·34	2	2·08	12	2·23	11	1·67	14	3·78	16

*No record.

P.E.I.

days. Latitude N. 46° 14′; Longitude W. 63° 10′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·79	12	2·53	14	4·47	13	2·50	16	1·88	12	2·04	8	27·87	134
3·38	13	5·65	12	3·20	14	6·07	18	2·33	11	0·61	5	30·82	118
4·18	18	3·42	10	1·33	8	3·89	12	3·73	13	0·78	6	25·63	126
2·92	16	2·16	14	4·67	10	5·76	14	4·26	16	0·99	6	31·17	130
3·82	12	4·13	14	1·18	8	4·59	20	3·62	14	1·08	9	32·45	135
3·45	16	5·36	19	3·24	16	4·43	15	0·73	13	1·44	6	25·72	135
3·39	14	3·58	14	2·88	15	2·87	15	1·54	9	0·94	8	24·24	131
3·36	18	3·54	21	1·42	13	4·12	17	1·08	12	2·51	12	29·11	153
3·68	15	2·35	14	4·12	16	4·15	11	1·14	8	0·84	4	26·72	115
4·22	11	3·03	13	3·50	10	4·94	17	1·97	13	2·56	11	30·74	129
8·97	20	2·55	12	2·56	15	2·35	15	4·35	15	2·48	7	39·06	140
3·48	11	2·46	14	1·74	13	5·10	15	3·55	12	3·66	12	30·61	130
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	*	*
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	*	*
2·95	18	4·69	21	5·15	16	4·65	28	3·78	17	2·92	12	*	*
2·28	19	1·70	15	1·79	11	3·10	15	2·79	12	1·68	5	36·71	151
1·09	12	5·30	21	8·75	16	8·10	18	3·25	14	2·22	7	45·80	152
3·01	17	1·68	13	5·09	16	6·20	17	0·46	11	2·46	10	29·27	138
2·23	12	8·44	16	0·60	9	4·45	23	4·51	17	1·07	4	35·11	138
3·79	19	7·35	14	4·92	16	6·09	15	2·72	14	2·26	8	32·79	127
2·20	15	2·75	10	2·79	7	3·78	13	3·57	13	3·37	7	26·26	117
3·46	10	6·54	18	3·61	11	2·74	15	5·92	14	2·05	8	30·94	118
4·70	11	1·80	11	3·20	15	10·38	22	2·13	15	1·64	4	32·67	119
4·52	8	3·10	10	3·29	16	1·84	5	5·40	12	1·82	5	33·63	102
3·35	10	4·54	13	2·50	8	5·25	15	5·21	17	1·40	6	34·82	116
5·05	18	1·48	11	4·06	11	4·76	11	2·74	8	1·61	9	30·16	106
1·04	9	3·48	13	5·04	12	7·05	14	5·39	14	0·24	1	35·75	121
1·25	7	3·31	9	3·45	8	3·14	10	1·25	6	3·34	8	24·57	91
0·81	7	3·12	16	2·63	11	2·91	10	1·09	8	1·41	6	23·03	119

CHATHAM,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	1·28	5	0·30	2	2·54	3	0.56	5	4·91	13	6·92	20
1875	0·00	0	1·90	6	0·12	2	1·55	9	2·24	10	4·46	11
1876	1·88	6	0·69	2	3·60	9	1·25	11	3·47	14	3·20	14
1877	0·24	2	0·01	1	1·73	7	3·35	13	4·31	15	1·62	13
1878	1·07	6	0·20	2	1·07	7	2·85	18	3·14	23	3·50	13
1879	0·00	0	1·35	4	1·67	5	1·21	4	2·46	16	5·60	20
1880	0·57	3	1·11	4	0·00	0	2·28	9	3·87	18	3·09	14
1881	0·30	2	0·61	7	5·38	8	0·74	6	4·97	19	3·51	16
1882	0·17	1	0·64	2	3·64	4	0·39	3	3·94	15	6·77	17
1883	0·20	1	0·60	5	2·00	8	0·91	7	4·26	17	6·00	18
1884	0·31	3	1·61	3	1·84	6	4·66	18	4·39	20	2·43	15
1885	0·63	4	0·53	2	1·36	3	0·82	8	2·32	10	4·42	23
1886	1·86	4	1·09	4	0·28	3	0·16	4	4·58	14	2·02	11
1887	1·13	4	0·00	0	2·08	8	1·00	8	1·50	9	2·52	14
1888	0·34	2	1·14	5	1·17	6	0·13	4	1·45	11	1·87	15
1889	0·84	5	0·41	2	1·56	8	1·69	7	1·68	17	2·91	18
1890	0·54	5	0·63	5	1·00	4	0·26	6	5·36	24	4·01	20
1891	1·59	4	0·29	4	1·48	6	0·43	9	2·20	14	2·04	13
1892	3·75	5	0·07	3	0·29	4	1·14	9	2·92	17	2·57	12
1893	0·20	2	0·61	3	1·49	6	1·14	11	3·85	16	0·75	9
1894	0·36	2	0·18	1	0·66	4	1·30	8	0·78	12	3·57	13
1895	0·43	4	0·00	0	R.	1	1·77	8	2·56	15	2·57	13
1896	0·00	0	0·31	3	1·84	8	0·47	5	1·17	10	3·33	16
1897	1·54	3	0·00	0	0·62	2	2·64	15	4·75	20	2·39	13
1898	0·20	1	0·10	2	0·61	6	3·27	10	1·91	9	4·62	16
1899	0·43	4	0·18	1	0·96	6	0·59	4	1·07	8	3·31	13
1900	2·04	7	0·71	4	0·91	6	1·72	9	2·95	13	3·35	13
1901	2·35	4	0·12	2	1·88	7	5·55	13	1·53	10	1·30	13
1902	1·78	4	0·56	4	6·11	15	0·90	8	4·96	13	6·44	17

NEW BRUNSWICK.

days. Latitude, N. 47° 3'; Longitude, W. 65° 29'.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
4·13	13	3·44	8	1·99	12	2·52	8	2·51	9	0·01	1	31·11	99
4·09	17	2·54	13	6·73	17	7·25	14	0·26	2	0·08	2	31·22	103
3·97	15	2·60	11	0·92	10	5·15	13	5·77	12	0·00	0	32·50	117
1·88	15	7·48	21	4·06	12	5·58	12	3·52	12	1·19	2	34·97	125
6·70	15	5·56	20	1·57	11	3·45	19	2·65	11	2·43	7	34·19	152
6·82	14	5·60	14	2·73	18	3·77	12	1·54	12	0·43	3	33·18	122
4·17	15	4·10	15	1·99	18	3·04	16	1·90	7	0·30	3	26·42	122
5·37	20	7·10	19	1·96	7	2·09	15	1·12	7	1·94	8	35·09	134
4·40	17	2·93	14	4·12	16	2·93	13	0·76	6	0·73	3	31·42	111
3·36	16	1·69	15	1·77	6	2·20	9	1·61	12	0·84	3	25·44	117
6·63	21	2·50	14	2·65	13	2·35	12	2·29	8	2·78	8	34·44	141
4·86	17	4·15	12	2·07	10	4·39	11	3·23	9	0·74	8	29·52	117
2·50	16	1·95	15	2·98	15	1·21	7	3·45	12	1·35	3	23·43	108
3·92	19	3·40	11	1·37	11	3·02	12	3·68	6	1·47	4	25·09	106
2·12	15	4·79	17	3·50	13	8·84	17	5·14	15	1·01	7	31·50	127
1·91	13	2·27	13	1·49	10	3·60	19	2·77	9	0·81	5	21·94	126
3·56	14	5·84	16	4·52	13	2·95	12	0·77	7	0·53	4	29·97	130
5·70	17	5·76	20	4·19	16	3·88	10	2·04	8	1·27	7	30·87	128
5·90	15	7·24	17	1·58	12	1·83	15	2·93	9	2·28	4	33·20	122
4·84	17	7·22	15	2·98	17	3·19	13	1·12	11	0·19	2	27·58	122
3·39	16	3·82	16	2·64	7	5·16	14	1·47	9	1·30	7	24·63	109
3·17	13	4·90	16	1·34	11	2·44	13	4·21	15	2·91	6	26·30	115
3·89	16	2·09	11	4·12	18	5·83	17	2·43	11	0·21	2	25·69	117
3·32	11	3·14	17	3·91	12	0·96	6	6·32	13	1·43	4	31·02	116
3·96	11	3·73	14	1·40	9	4·67	14	2·58	12	0·64	5	27·69	109
6·15	18	1·02	7	2·01	10	2·80	7	2·64	7	1·77	8	22·93	93
2·42	15	2·11	11	2·62	8	5·91	14	2·08	10	0·00	0	26·87	110
1·51	12	1·76	8	1·76	6	2·07	8	1·08	8	1·72	6	22·63	97
1·65	10	4·47	17	4·14	15	3·14	12	1·28	6	1·72	4	37·15	125

SYDNEY, CAPE

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	2·46	12	1·73	5	3·08	8	1·24	3	6·07	14	5·98	18
1875	0·05	2	2·82	8	0·59	2	2·00	5	1·85	13	1·48	8
1876	1·78	7	1·62	5	2·18	8	1·28	8	2·82	16	5·50	15
1877	4·89	3	0·97	5	5·03	16	3·34	13	4·86	14	1·80	13
1878	4·37	10	1·46	2	7·87	13	5·73	15	2·92	16	3·01	11
1879	0·00	0	0·68	5	2·77	11	1·29	5	3·92	18	2·65	17
1880	4·64	12	2·26	5	1·13	2	2·20	10	2·24	15	2·54	16
1881	1·38	5	1·41	5	1·79	5	2·76	10	3·01	14	3·89	12
1882	1·61	4	0·93	3	3·77	9	1·85	8	5·52	17	6·17	19
1883	0·62	3	1·82	3	5·25	9	1·96	10	9·43	18	3·05	13
1884	3·06	8	3·37	10	2·48	6	3·96	14	4·47	15	4·57	10
1885	4·00	11	1·01	2	2·39	7	3·86	9	2·42	11	3·64	16
1886	6·87	14	0·93	5	1·33	4	0·80	6	6·75	14	3·17	14
1887	4·06	14	2·14	4	3·44	9	5·40	13	1·76	11	1·25	9
1888	1·99	5	3·63	9	1·47	7	2·25	6	1·92	12	3·28	14
1889	2·90	9	2·18	8	1·81	12	4·13	14	2·83	15	3·61	19
1890	0·43	7	1·56	7	4·15	15	1·93	9	2·17	19	5·45	18
1891	4·15	8	4·11	10	1·53	10	3·34	8	4·06	13	5·65	11
1892	6·06	14	1·61	7	5·88	8	1·91	7	5·21	15	0·92	10
1893	*	*	*	*	*	*	*	*	*	*	0·78	2
1894	1·29	3	1·75	7	2·52	5	3·85	9	1·08	7	3·36	11
1895	4·13	12	6·39	3	2·66	8	1·75	9	4·88	15	0·24	6
1896	0·42	2	0·94	2	5·84	10	0·78	5	3·06	11	3·47	11
1897	2·23	4	0·28	2	2·04	8	2·68	13	4·56	15	1·50	12
1898	1·80	4	1·50	5	1·79	8	4·76	11	1·46	7	2·04	11
1899	1·92	5	1·22	3	3·58	9	2·70	7	2·13	9	3·44	11
1900	7·72	14	5·60	9	7·12	12	6·66	10	3·28	9	2·44	9
1901	6·08	8	2·48	5	6·23	11	3·42	11	4·79	13	1·67	11
1902	2·54	9	2·18	9	4·48	14	2·85	12	2·67	15	3·20	10

*No records.

See also supplementary table for years prior to 1874, pages 116, 117.

BRETON, NOVA SCOTIA.

days. Latitude, N. 46° 10′; Longitude, W. 60° 10′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1·74	8	1·95	10	4·36	12	3·40	12	2·98	12	3·77	12	38·75	126
4·51	14	5·04	11	1·92	13	4·22	20	4·47	9	0·62	4	29·57	48
7·24	20	4·95	15	2·67	12	4·10	15	5·48	18	2·16	6	41·78	145
3·93	18	1·71	18	3·37	13	5·21	17	7·89	14	1·57	5	40·57	149
1·44	14	6·11	15	0·98	9	3·54	18	6·65	19	4·10	9	48·18	151
4·29	15	2·43	14	3·75	15	2·82	15	2·61	10	2·11	7	29·32	130
4·33	16	3·00	11	4·13	14	4·32	12	2·99	11	3·04	12	36·82	136
3·93	15	4·08	16	2·26	10	2·83	15	1·84	10	3·32	10	32·50	127
3·68	13	5·48	15	7·87	12	5·38	15	4·45	13	0·75	5	47·46	133
6·66	14	6·10	12	3·63	12	6·02	15	4·19	11	3·21	8	51·94	128
9·17	20	1·87	12	1·77	13	2·04	15	7·60	15	5·40	9	49·76	147
3·04	14	4·14	11	2·22	14	6·19	14	5·91	10	4·95	13	43·77	132
2·48	11	3·51	11	3·58	10	3·03	10	4·26	14	3·20	11	39·91	127
0·65	10	6·41	13	6·20	16	4·42	19	4·87	14	3·16	12	43·76	144
4·10	14	4·14	20	2·09	14	5·11	24	4·10	13	5·56	9	39·64	147
3·17	16	1·15	13	1·65	8	4·49	16	5·08	17	1·52	6	34·52	153
1·81	18	3·84	20	3·31	15	7·16	21	3·72	13	7·39	10	43·32	172
6·52	14	1·28	14	3·72	13	10·25	17	1·54	10	2·80	13	48·95	141
1·58	12	6·72	15	2·56	11	4·73	19	5·19	16	1·69	8	44·06	142
4·45	11	6·85	12	3·94	13	4·68	10	4·99	10	5·65	7	*	*
2·10	12	4·15	9	1·12	8	5·47	13	5·05	15	3·97	11	35·71	110
2·43	13	2·87	14	2·86	11	5·04	14	6·95	13	5·22	9	39·42	127
5·70	13	1·60	13	4·52	11	7·83	19	2·87	12	1·57	4	38·60	113
1·45	6	3·86	11	3·66	11	2·21	6	3·66	16	1·54	8	29·67	112
2·51	14	3·23	13	2·76	10	3·74	13	9·37	19	3·20	7	78·16	122
4·26	13	1·94	12	4·19	12	4·48	11	4·72	15	6·40	15	39·98	122
2·14	11	2·54	10	4·08	11	2·36	12	7·40	18	1·44	5	52·78	130
1·40	8	1·92	12	3·60	9	4·77	15	3·63	10	4·78	9	44·77	122
1·58	10	7·86	15	3·92	10	4·18	20	2·90	9	7·00	10	45·36	143

HALIFAX.

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	3·75	14	2·30	5	3·63	8	2·16	11	5·77	14	7·68	21
1875	0·61	4	2·91	8	0·72	6	2·95	8	3·98	15	4·07	15
1876	1·37	7	3·68	7	5·77	10	2·13	16	5·58	20	3·39	23
1877	0·84	4	1·02	4	7·43	18	3·59	17	4·02	17	3·92	14
1878	6·99	11	1·98	3	9·49	15	3·43	21	5·76	20	4·48	12
1879	0·06	4	0·63	3	5·08	15	2·29	9	4·69	13	1·19	16
1880	5·39	16	3·24	10	1·01	3	4·10	13	2·10	16	1·34	11
1881	2·74	8	2·94	9	5·83	7	3·24	11	2·46	17	5·30	16
1882	3·16	9	1·67	5	5·46	9	3·68	8	4·68	14	5·51	18
1883	2·40	4	2·43	6	3·65	12	2·93	10	8·61	17	3·32	13
1884	3·61	9	4·71	16	3·81	9	6·90	20	3·63	15	3·82	10
1885	3·93	12	1·82	2	1·65	4	3·46	10	3·28	11	2·75	17
1886	7·87	17	2·16	8	1·84	7	0·44	7	8·82	16	2·71	13
1887	5·33	14	4·90	9	2·54	12	5·76	11	2·13	13	2·12	13
1888	2·86	4	4·80	8	3·70	8	2·46	10	2·86	13	4·94	13
1889	4·04	10	4·93	7	1·58	8	6·55	16	3·90	13	3·76	18
1890	1·53	10	2·95	10	8·54	16	2·59	14	3·96	18	3·43	16
1891	6·19	12	6·94	14	1·56	8	3·53	11	4·18	14	4·11	16
1892	5·29	17	0·85	8	4·43	8	2·48	12	5·46	21	3·63	20
1893	3·10	9	2·30	6	1·73	9	3·63	16	5·06	17	1·76	10
1894	1·73	9	2·85	8	1·72	11	3·41	14	1·78	15	3·78	9
1895	7·33	16	1·20	5	3·58	9	3·89	10	4·09	14	1·82	11
1896	0·27	4	1·85	4	7·23	12	1·10	10	2·53	14	4·66	16
1897	3·43	5	0·74	3	3·85	10	5·44	14	4·61	23	6·05	17
1898	3·02	11	2·44	8	2·69	9	6·74	15	2·35	10	5·59	14
1899	3·95	10	1·33	6	5·44	10	2·92	7	3·66	8	3·89	13
1900	7·57	15	4·68	8	5·33	9	3·30	16	4·23	14	2·65	12
1901	3·50	9	0·06	2	3·05	11	6·25	15	5·57	16	6·97	12
1902	2·06	7	1·29	3	7·76	17	2·49	13	3·73	15	4·91	18

See also supplementary table for years prior to 1874—pages 118, 119.

NOVA SCOTIA.

days. Latitude, N. 44° 39′ ; Longitude W. 63° 36′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·30	12	3·38	12	5·02	12	2·47	13	3·37	10	4·82	14	47·65	146
5·61	17	3·56	16	2·06	16	9·98	19	5·15	12	0·59	9	42·19	145
3·92	19	1·92	10	6·10	14	4·08	17	7·40	15	0·61	5	45·35	163
4·71	17	3·54	17	3·16	10	6·62	17	8·69	16	3·03	12	50·56	163
1·48	11	3·13	17	0·80	12	5·06	17	6·85	15	4·29	11	53·74	165
3·84	13	4·83	19	2·60	15	4·75	8	3·02	12	2·18	12	35·16	139
3·09	20	3·92	13	5·71	15	4·59	11	4·47	10	3·19	9	44·15	147
3·18	17	3·06	13	3·10	12	4·21	18	3·12	13	6·57	15	45·80	156
5·18	15	3·92	11	5·91	17	7·52	14	0·81	8	1·31	7	48·81	135
3·54	10	5·34	15	3·86	7	5·84	15	3·04	13	3·60	15	48·56	137
8·29	20	3·06	14	1·79	16	3·09	19	5·65	14	7·39	10	55·75	172
5·82	17	3·00	18	2·50	11	6·28	15	5·38	11	7·37	15	47·24	143
6·52	15	4·53	15	4·56	15	2·11	10	5·22	16	3·84	13	50·62	152
2·05	11	8·35	11	3·31	10	3·06	16	6·72	16	3·62	12	49·89	148
5·00	13	7·00	17	5·33	16	6·86	19	6·77	17	7·76	11	65·34	149
2·69	14	2·63	16	1·40	7	4·16	19	6·99	16	2·71	15	45·34	150
2·13	14	7·04	18	4·53	13	6·60	15	3·07	15	6·08	8	52·45	167
3·99	12	3·37	16	3·05	10	9·61	17	2·36	14	3·98	11	52·87	155
2·69	14	6·80	17	1·74	11	3·47	18	9·18	17	2·41	4	48·43	167
4·77	18	5·96	18	4·40	20	5·62	18	3·57	16	8·15	17	50·05	172
1·05	16	4·00	13	1·01	11	3·88	13	5·40	16	3·89	12	34·50	148
3·94	12	5·59	15	2·49	13	5·45	11	8·21	16	5·56	10	53·15	142
8·73	13	3·02	16	2·10	15	15·02	20	3·43	15	2·62	6	62·56	145
3·65	12	5·18	15	1·17	15	0·75	8	5·95	14	3·34	10	44·16	146
3·65	15	5·66	15	4·16	10	4·83	15	9·88	20	2·33	10	53·34	152
5·75	13	1·59	11	3·20	12	6·17	9	4·45	13	3·16	13	45·51	125
1·89	9	3·99	15	5·04	10	7·37	16	6·38	18	1·27	8	53·70	150
1·58	10	3·66	12	6·86	11	4·88	13	2·56	8	5·47	12	50·41	131
1·65	13	4·76	12	4·64	12	4·25	13	3·81	13	5·46	13	46·81	149

ST. JOHN,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	2·47	8	2·27	3	3·27	4	1·34	2	2·77	14	6·17	17
1875	4·30	2	6·22	6	3·55	2	2·10	5	3·72	10	4·85	10
1876	2·02	6	3·65	7	5·38	11	0·93	11	3·42	17	4·04	18
1877	0·45	3	0·12	9	6·97	11	3·04	12	2·73	11	0·68	11
1878	2·17	9	1·18	3	3·55	13	2·70	15	2·53	17	2·61	13
1879	0·00	0	2·78	5	2·01	9	1·39	6	2·33	11	3·85	15
1880	2·44	15	1·93	7	0·44	2	2·78	10	3·52	15	1·73	6
1881	1·72	3	1·78	5	4·83	7	1·57	8	6·86	15	3·67	9
1882	1·02	5	2·47	3	3·83	6	1·53	6	3·14	11	6·65	13
1883	1·94	4	0·93	4	3·34	4	1·67	6	5·51	16	4·70	12
1884	1·96	6	4·95	10	1·59	4	4·98	14	4·87	18	1·87	13
1885	2·03	6	0·78	1	2·71	4	3·12	12	5·00	14	3·62	19
1886	3·81	15	2·37	6	1·14	6	0·23	11	4·68	15	1·29	10
1887	6·96	12	1·35	8	4·09	10	1·21	7	1·56	10	5·38	11
1888	3·55	6	2·36	5	2·25	6	0·47	5	3·50	10	1·72	6
1889	3·34	8	3·05	5	1·42	9	1·94	9	1·82	12	2·58	12
1890	2·02	8	2·44	6	4·31	10	2·01	9	8·06	15	3·32	17
1891	3·83	6	2·93	10	1·39	6	1·66	11	2·40	14	2·33	13
1892	7·66	9	0·23	3	2·93	6	1·51	11	3·46	16	5·31	19
1893	1·49	5	1·47	4	1·28	6	1·05	10	2·83	11	0·83	8
1894	1·07	6	0·48	3	1·26	5	1·86	10	2·05	10	3·60	13
1895	2·50	8	0·00	0	1·68	6	2·01	8	3·69	13	0·75	7
1896	0·15	1	1·04	3	2·32	11	1·07	9	0·92	8	3·12	14
1897	1·87	4	0·05	2	3·75	10	2·67	12	9·93	20	3·33	14
1898	2·46	5	1·76	8	1·95	9	5·23	12	1·27	13	2·38	14
1899	2·52	11	1·56	3	3·03	7	0·90	4	3·57	10	2·65	15
1900	3·72	8	3·49	5	2·96	5	3·10	12	6·14	15	4·98	9
1901	1·69	3	0·02	1	2·93	12	3·41	8	4·06	14	6·89	13
1902	1·68	7	0·59	3	8·19	16	2·41	12	4·68	15	3·35	14

* See also supplementary table for years prior to 1874, pages 118, 119.

NEW BRUNSWICK.

days. Latitude, N. 45° 17'; Longitude, W. 66° 4'.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·82	12	4·06	12	2·25	9	0·86	8	3·79	6	4·01	6	36·08	101
4·48	12	3·32	7	3·43	9	8·26	13	5·84	11	1·90	6	51·97	93
2·71	12	1·33	6	3·30	9	4·56	12	7·07	12	1·04	4	39·45	125
3·78	14	3·52	11	1·65	12	2·64	12	6·36	11	1·92	4	33·86	121
4·98	9	5·04	14	4·11	9	2·55	16	4·36	13	3·14	11	38·92	142
4·30	12	5·22	9	3·48	11	3·84	8	3·05	10	1·75	7	34·00	103
5·73	15	2·33	11	3·02	13	5·10	10	5·71	11	1·04	5	35·77	120
4·53	15	3·16	14	3·48	10	3·93	11	2·51	10	4·69	12	42·73	119
4·64	14	1·89	4	4·58	14	3·34	12	1·19	5	1·39	3	35·67	96
3·60	10	3·18	7	2·72	11	5·46	17	4·13	13	2·06	12	39·24	116
7·83	20	4·48	18	2·22	14	1·82	14	4·31	13	4·46	8	45·34	152
2·17	13	1·92	12	2·84	10	5·00	12	5·10	12	4·03	13	38·32	128
2·69	14	3·33	13	3·03	15	4·72	10	5·32	15	5·04	11	37·65	146
5·26	12	4·66	12	1·57	11	2·73	11	2·53	9	5·49	10	42·79	123
2·75	11	3·57	14	4·66	7	6·72	15	7·30	14	5·51	9	44·39	108
2·88	10	1·53	13	3·35	12	4·69	12	2·58	8	2·57	9	31·75	119
1·98	13	5·81	11	5·49	11	2·67	15	3·47	15	2·92	9	44·50	139
2·85	9	4·82	16	3·89	8	5·85	11	3·15	9	3·41	9	38·51	122
2·33	13	8·97	15	1·81	7	1·88	12	5·17	8	1·19	6	42·45	125
3·26	12	7·24	16	2·80	15	3·65	9	1·57	8	3·91	11	31·38	115
1·71	14	1·49	8	4·63	8	4·85	17	3·08	11	3·48	11	29·56	116
3·39	10	9·29	16	1·95	8	3·04	11	8·89	10	3·28	3	40·47	100
5·43	12	1·69	7	6·06	12	6·59	16	4·50	14	1·39	2	34·28	109
2·72	15	3·86	15	1·39	9	0·51	5	6·40	14	2·75	7	39·23	125
1·25	14	3·26	17	4·04	12	7·50	13	5·11	16	2·14	4	38·35	137
7·47	15	2·27	11	3·05	11	2·48	7	2·26	12	3·87	11	35·63	117
1·34	12	2·20	12	2·34	10	10·17	14	4·75	17	0·58	5	45·77	124
1·16	12	1·47	11	3·35	12	1·69	11	3·14	7	3·89	12	33·70	116
1·83	12	3·26	15	2·88	7	3·62	10	1·10	7	2·49	7	36·08	125

GRAND MANAN,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1884	2·95	6	5·47	12	2·13	6	4·61	17	1·51	16	2·09	8
1885	2·29	8	1·11	1	2·88	4	4·32	10	4·30	11	3·76	8
1886	7·02	14	2·03	7	0·98	5	0·65	4	6·77	12	1·04	9
1887	5·26	12	1·33	6	3·83	9	1·96	7	3·13	12	2·45	12
1888	2·62	7	3·31	6	2·49	6	0·42	6	3·13	16	2·75	14
1889	1·72	8	1·94	5	2·65	10	3·19	12	1·62	19	2·64	18
1890	2·64	13	3·66	12	6·14	15	1·10	6	5·32	20	2·81	18
1891	6·21	8	5·08	11	1·75	7	1·90	15	1·91	11	3·84	10
1892	6·47	11	0·02	1	3·39	5	2·24	11	4·21	19	3·98	19
1893	1·76	6	2·02	4	1·03	8	1·85	16	3·80	16	2·13	14
1894	1·14	7	0·51	4	0·57	10	2·67	14	2·31	17	3·95	21
1895	2·99	8	0·04		2·84	7	2·78	11	2·32	14	1·36	13
1896	0·26	2	2·89	6	2·80	11	1·16	10	1·54	11	3·57	14
1897	2·60	5	0·83		3·62	12	3·77	13	7·76	17	5·21	15
1898	3·39	8	1·93	8	2·81	10	4·80	11	2·47	10	2·96	10
1899	2·69	7	1·50	3	3·81	9	1·23	4	4·38	9	1·88	12
1900	6·14	13	3·79	6	4·47	6	3·05	9	6·87	12	3·57	9
1901	4·10	6	0·00	0	4·59	12	5·00	12	4·39	12	5·03	10
1902	3·15	6	0·42	3	10·10	16	3·42	15	4·35	15	3·27	15

NEW BRUNSWICK.

days. Latitude, N. 44° 47′ ; Longitude, W. 66° 46′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
8·04	20	5·28	13	1·24	14	1·52	15	5·08	12	5·29	7	45·21	146
1·51	12	3·44	12	3·00	8	5·15	11	3·68	10	3·60	9	38·95	104
1·98	10	2·97	11	3·36	16	2·49	11	5·77	17	4·34	11	39·40	127
3·41	14	5·57	13	3·10	12	1·62	9	2·97	15	5·41	11	40·04	132
3·48	14	5·81	20	6·67	17	8·22	20	7·68	19	2·90	12	49·48	157
4·01	15	2·70	17	1·98	11	6·23	17	5·66	16	5·00	11	38·74	157
0·69	11	5·04	13	3·61	12	4·09	15	2·40	13	2·56	6	40·06	154
3·36	8	2·05	11	2·15	8	8·70	15	2·78	9	3·34	9	43·07	122
1·06	9	3·87	14	2·48	6	1·49	15	6·26	17	2·89	7	38·36	134
2·55	16	6·21	14	3·16	17	3·52	13	2·29	13	5·31	13	35·63	150
1·21	15	1·92	13	2·85	11	2·88	15	3·45	12	2·65	9	26·11	158
3·60	10	5·39	15	2·22	6	1·81	13	12·13	16	2·61	7	40·09	123
5·29	17	1·87	12	5·59	20	7·06	19	3·39	17	2·09	5	37·51	144
3·29	14	2·78	9	1·52	7	0·40	3	8·01	15	2·70	9	42·49	124
1·04	8	3·61	15	3·88	8	9·09	13	8·66	17	1·96	6	46·60	124
5·76	16	1·04	7	4·14	10	2·51	9	2·78	8	2·88	11	34·60	105
0·73	10	2·74	10	2·96	16	12·64	11	6·20	14	1·14	6	54·60	121
1·12	6	3·75	8	3·58	12	1·06	5	3·40	9	4·82	11	40·84	103
1·73	11	3·63	13	3·57	8	3·63	13	2·03	12	3·93	9	43·23	136

YARMOUTH,

TABLE II.—Depth of Rain in inches and number of

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth,	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1880	4·37	12	2·49	10	0·46	5	3·23	10	4·56	10	0·69	4
1881	0·39	2	4·24	8	4·37	8	2·22	10	7·66	16	4·06	13
1882	3·05	13	1·98	4	3·12	11	2·77	12	1·37	12	3·31	11
1883	1·95	5	1·99	7	2·34	7	1·74	12	5·05	13	1·32	12
1884	3·05	9	5·93	13	2·27	8	2·89	15	2·54	16	1·52	7
1885	3·55	12	1·20	3	1·43	5	2·42	10	2·98	11	1·94	8
1886	5·20	16	2·13	7	1·78	6	0·82	7	4·99	15	1·59	9
1887	3·02	18	2·65	12	2·04	13	4·87	10	2·43	10	2·29	11
1888	3·40	8	3·37	8	4·23	8	2·05	12	3·17	18	2·89	21
1889	3·02	15	3·41	8	2·57	12	5·29	18	2·61	14	4·34	22
1890	1·94	14	2·41	12	6·34	18	2·03	12	3·23	21	4·27	16
1891	3·91	13	5·73	16	2·65	7	3·59	15	2·31	13	2·55	15
1892	6·66	16	0·44	5	3·67	9	2·43	11	5·48	20	1·55	22
1893	1·77	6	3·31	9	1·24	11	2·35	15	4·24	16	3·65	14
1894	1·67	8	0·94	9	1·25	12	1·67	16	2·64	16	3·07	18
1895	3·75	12	0·72	3	3·32	11	3·00	15	5·28	17	2·33	15
1896	0·19	3	2·41	8	5·43	13	1·01	9	3·72	17	3·51	17
1897	0·64	7	0·51	6	4·11	13	6·46	24	6·50	21	5·24	14
1898	2·02	9	1·58	8	1·93	10	3·23	14	2·09	13	2·03	17
1899	4·89	11	0·82	6	5·07	10	2·11	5	1·96	9	2·91	11
1900	5·38	11	3·24	8	4·35	9	3·61	10	4·73	14	3·01	10
1901	3·03	12	0·30	2	4·17	15	4·47	14	5·13	16	2·56	12
1902	1·88	7	1·99	6	10·62	18	3·73	10	3·21	12	5·38	18

NOVA SCOTIA.

days. **Latitude, N. 43° 30′; Longitude, W. 66° 2′.**

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
3·83	17	1·84	10	3·67	8	4·13	11	2·57	12	0·90	7	32·64	116
2·69	14	2·88	7	1·85	10	3·40	16	3·17	16	4·74	15	41·67	135
0·66	10	0·63	7	4·83	11	7·24	13	1·00	9	1·46	8	31·42	121
3·05	9	3·44	13	2·66	10	5·06	15	1·97	11	3·22	14	33·79	128
5·90	20	4·26	13	0·88	9	2·36	14	3·14	12	3·55	10	38·29	146
2·28	9	6·84	14	1·31	8	3·20	13	3·27	14	6·83	14	37·25	121
2·81	14	4·40	13	5·70	19	3·47	10	4·92	17	2·68	14	40·49	147
0·52	13	9·59	20	2·55	13	1·30	10	4·88	16	6·66	15	42·78	161
8·42	11	4·94	14	5·48	16	9·97	18	8·40	20	5·48	15	61·80	169
5·49	17	3·03	14	1·50	10	4·69	19	5·44	19	1·97	15	43·36	183
2·59	18	3·52	16	4·68	15	4·37	15	3·31	21	3·71	9	42·40	187
4·24	16	3·56	17	5·55	14	7·49	16	1·64	15	4·28	13	47·44	170
2·54	12	4·44	21	2·89	12	1·99	19	6·85	17	2·66	10	41·60	174
2·41	15	5·52	17	5·26	23	4·44	17	1·98	13	6·06	19	42·23	175
0·81	18	1·24	12	4·65	13	3·43	15	3·83	16	2·80	10	28·00	163
1·50	15	4·81	16	2·63	13	2·99	9	7·38	18	3·57	10	41·28	154
5·78	18	4·31	18	3·10	19	4·48	18	3·44	17	2·46	4	40·84	161
3·93	10	3·48	12	1·26	12	0·78	5	6·89	16	1·51	12	41·33	142
6·63	16	6·33	17	4·60	14	5·55	16	7·74	18	2·10	14	45·83	166
7·08	12	1·49	14	2·33	13	6·32	15	3·14	13	2·57	13	40·59	132
2·65	8	3·28	11	5·16	11	11·31	16	4·63	19	2·45	11	53·80	138
2·75	16	2·88	11	4·24	14	1·38	12	2·27	10	5·04	12	39·22	146
3·65	15	2·42	10	4·42	14	3·49	12	3·01	12	3·48	11	47·28	145

TORONTO.

TABLE II.—(Supplementary)—Depth of Rain in inches and number

Years.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1840	1·395	4	1·475	8	1·640	8	3·420	14	4·150	9	4·860	11
1841	2·150	2	0·000	1	1·170	5	1·370	3	2·350	11	1·560	9
1842	2·170	5	3·625	8	3·150	4	3·740	8	1·275	7	5·755	15
1843	4·295	6	0·475	1	0·625	2	3·185	7	1·570	5	4·595	12
1844	3·005	7	0·430	4	2·470	8	1·515	10	5·670	14	3·535	9
1845	*	5	*	5	*	5	3·290	11	2·300	8	3·715	11
1846	2·335	5	0·000	0	1·965	9	1·300	10	4·375	9	1·920	10
1847	2·135	7	0·550	2	0·850	5	2·870	8	2·040	12	2·625	14
1848	2·245	7	0·775	4	1·220	5	1·455	5	2·520	13	1·810	8
1849	1·175	4	0·240	2	1·525	7	2·655	10	5·115	16	2·020	7
1850	1·250	5	1·235	7	0·745	2	4·720	7	0·545	7	3·345	10
1851	1·275	4	2·600	7	0·770	3	2·295	11	2·950	12	2·695	11
1852	0·000	0	0·650	3	3·080	8	1·990	6	1·125	7	3·160	10
1853	0·290	1	1·036	4	1·080	6	2·625	10	4·420	17	1·550	9
1854	1·270	7	1·460	5	2·425	9	2·685	12	4·630	11	1·460	9
1855	0·525	5	1·770	2	1·485	5	2·030	8	2·565	6	4·070	17
1856	0·000	0	0·000	0	0·000	0	2·780	13	4·580	14	3·200	13
1857	R.	3	3·050	11	0·335	4	1·755	10	4·145	15	5·060	21
1858	1·152	6	R.	1	0·917	10	1·642	13	6·367	17	2·943	12
1859	1·449	6	0.455	6	4·054	15	2·527	9	3·410	11	4·085	16
1860	0·740	6	1·330	7	0·882	5	1·282	11	1·815	16	2·136	14
1861	0·685	4	0·815	4	2·125	8	1·619	12	3·380	12	2·329	13
1862	0·115	5	0·180	3	2·560	8	2·235	10	1·427	8	1·007	10
1863	1·122	10	1·450	7	0·687	4	2·210	8	3·363	14	1·662	13
1864	1·165	5	0·397	2	1·620	9	3·633	16	4·070	18	0·570	5
1865	0·440	1	0·810	5	3·050	10	3·972	17	4·005	11	2·005	7
1866	0·522	4	0·830	3	1·915	8	1·675	7	2·820	13	2·720	15
1867	R.	1	1·328	8	0·617	6	2·147	12	3·220	18	0·885	8
1868	R.	2	0·040	1	2·660	7	0·990	7	7·670	16	2·217	11
1869	0·887	4	0·165	2	0·985	3	2·965	9	2·805	16	4·373	22
1870	3·412	8	0·520	2	0·755	2	2·145	9	1·150	10	8·090	16
1871	0·864	8	0·040	3	2·782	8	3·318	17	2·302	7	3·340	13
1872	0·220	5	0·350	5	0·700	2	0·910	9	1·934	14	3·148	8
1873	1·110	4	0·000	0	1·756	5	3·975	13	2·205	13	0·680	10

* No record of amount.

ONTARIO.

of days. Latitude, N. 43° 40′; Longitude, W. 79° 17′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
5·270	6	2·905	12	1·380	4	1·860	13	1·220	5	*	3	29·575	97
8·150	10	6·170	9	3·340	9	1·360	6	2·450	8	6·600	7	36·670	80
3·050	4	2·500	6	6·160	12	5·175	8	5·310	9	0·880	3	42·790	89
4·605	8	4·850	4	9·760	10	3·790	12	4·765	10	1·040	6	43·555	83
2·815	12	*	17	*	4	*	7	*	8	*	6	*	106
2·195	7	1·725	9	6·245	16	1·760	11	1·105	7	*	2	30·275	97
2·895	9	1·770	9	4·595	11	4·180	14	5·805	12	1·215	5	32·355	103
3·355	8	2·140	10	6·665	15	4·390	13	3·155	14	1·185	7	31·960	115
1·890	10	0·855	8	3·115	11	1·550	11	2·020	9	2·750	7	22·205	98
3·415	4	4·970	10	1·480	9	5·965	13	2·815	10	0·840	5	32·215	97
5·270	12	4·355	13	1·735	11	2·085	10	2·955	7	0·190	2	28·430	93
3·625	12	1·360	10	2·665	9	1·680	10	3·885	5	1·075	6	26·875	100
4·025	8	2·695	9	3·630	19	5·280	12	1·775	7	3·995	7	31·405	87
0·915	10	2·675	11	5·140	12	0·875	10	2·425	15	0·625	4	23·550	109
4·805	9	0·455	5	5·375	14	1·495	15	1·115	13	0·590	5	27·765	114
3·245	13	1·455	7	5·585	12	2·485	14	4·590	8	1·845	6	31·650	103
1·120	8	1·680	12	4·105	13	0·875	10	1·375	10	1·790	6	21·505	99
3·475	15	5·265	13	2·640	11	1·040	10	3·235	14	3·205	7	33·205	134
3·072	13	3·890	11	0·735	8	1·797	17	3·879	12	1·657	11	28·051	131
2·611	12	3·990	11	3·525	15	0·940	11	5·193	12	1·035	3	33·274	127
4·336	13	3·405	14	1·959	14	1·618	15	2·569	12	1·362	3	23·434	130
2·635	16	2·953	15	3·607	17	1·993	15	4·294	14	0·560	6	26·995	136
5·344	15	3·483	15	2·344	9	2·684	19	2·205	11	1·945	5	25·529	118
3·408	15	2·208	12	1·235	8	2·522	16	3·656	13	2·960	10	26·483	130
1·332	8	5·060	16	2·508	11	3·321	22	3·765	11	2·045	9	29·486	132
2·470	11	1·990	8	2·450	12	2·705	17	0·975	5	1·727	7	26·599	111
5·390	16	4·457	14	5·657	15	2·470	11	2·963	13	2·790	7	34·209	126
1·965	12	2·440	10	1·226	9	1·970	11	1·835	8	1·408	7	19·041	110
0·510	5	1·562	13	4·239	16	1·365	10	5·150	14	0·605	1	26·408	103
4·610	13	4·273	11	4·027	8	0·962	8	2·540	9	2·590	10	31·182	115
1·896	16	3·422	14	6·794	11	2·690	16	0·594	6	2·430	6	33·898	116
1·255	11	2·800	8	1·290	8	1·185	13	2·655	10	0·940	4	22·771	110
2·287	13	2·405	19	2·526	16	3·288	14	0·420	7	0·380	3	18·588	115
1·913	11	1·913	12	3·020	14	2·155	13	0·510	5	0·995	10	29·232	110

MONTREAL.

TABLE II.—(Supplementary) Depth of Rain in inches and number

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1862	R	4	R	1	0·621	4	0·395	6	2·725	10	1·132	8
1863	1·947	.....	0·314	.....	0·912	.....	1·542	.....	3·719	.....	4·200	.....
1864	2·076	.....	0·490	.....	1·019	.....	1·950	.....	4·030	.....	0·520	.....
1865	R	.....	0·110	.....	1·580	.....	2·377	.....	2·034	.....	2·121	.....
1866	0·174	.....	1·719	.....	4·769	.....	1·607	.....	2·680	.....	4·450	.....
1867	0·000	.....	0·487	.....	0·834	.....	1·135	.....	6·074	.....	1·683	.....
1868	R	.....	0·000	.....	1·429	.....	0·241	.....	3·462	.....	0·486	8
1869	0·223	2	0·000	0	1·118	5	1·107	6	2·875	13	4·000	12
1870	1·586	6	0·922	1	0·674	1	0·313	6	2·141	7	2·730	15
1871	0·427	5	0·509	5	3·059	8	3·085	13	1·570	10	1·298	13
1872	0·576	3	0·094	2	0·100	3	0·599	6	1·868	16	2·250	12
1873	1·068	5	0·092	2	1·786	5	3·017	13	1·421	17	3·012	11

* Number of days not recorded.
† Year not completed.

QUEBEC.

TABLE II.—(Supplementary) Depth of Rain in inches and number

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1870	*	2	*	1	R	1	0·39	5	0·62	9	1·15	12
1871	R	4	R	3	0·78	4	0·88	11	0·16	11	1·99	17
1872	0·00	0	R	1	0·00	0	0·87	7	1·76	14	1·75	12
1873	R	2	0·00	0	R	1	1·94	13	5·07	13	3·04	10

* Year not complete.

SYDNEY.

TABLE II.—(Supplementary) Depth of Rain in inches and number

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1870	4·76	13	5·01	11	0·24	2	4·76	17	1·48	9	4·00	13
1871	2·25	8	1·73	4	5·19	10	4·69	13	2·76	14	2·56	13
1872	3·45	11	2·74	5	1·16	2	2·63	9	5·24	21	3·81	14
1873	4·69	11	1·35	3	2·21	9	3·62	7	1·78	8	2·80	12

QUE.

of Days. Lat. N. 45° 30′; Long. W. 73° 35′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
3·767	42	1·425	9	3·523	9	5·370	.....	2·623	.....	1·806	.....	23·387	*
3·009	.....	3·217	.....	4·811	.....	2·799	.....	4·011	.....	0·974	.....	31·455	*
1·907	.....	2·935	.....	3·543	.....	2·596	.....	4·364	.....	1·090	.....	26·520	*
3·419	.....	2·108	.....	1·646	.....	3·178	.....	2·236	.....	1·416	.....	21·225	*
2·466	.....	5·619	.....	8·436	.....	2·400	.....	3·816	.....	0·776	.....	38·912	*
4·255	.....	2·091	.....	3·662	.....	3·311	.....	1·107	.....	1·703	.....	26·342	*
2·124	6	2·362	11	3·494	15	0·794	8	4·473	8	R	1	18·865	*
4·995	13	8·675	12	4·096	10	6·827	10	0·655	3	1·004	5	35·555	91
3·552	14	2·771	8	2·263	12	5·853	13	1·335	5	0·203	3	23·543	91
7·144	18	3·066	11	1·253	7	3·014	10	1·669	6	0·413	3	25·507	109
3·430	13	3·320	16	6·450	17	6·134	17	2·912	7	R	2	27·724	114
2·546	14	1·750	11	3·370	.....	.....	.....	.....	.....	.....	.....	.....	†

QUE.

of Days. Lat., N. 40° 48′; Long., W. 71° 13′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
6·42	14	2·15	14	·150	9	2·39	12	1·86	7	R	2	*	88
5·05	21	4·10	14	0·59	6	6·01	16	0·68	3	R	2	20·24	112
3·64	16	1·73	12	4·27	15	2·60	1	0·80	2	0·00	0	17·42	90
4·11	13	3·45	11	3·42	12	6·35	13	0·79	3	R	3	28·17	94

C.B., N.S.

of Days. Lat., N. 46° 10′; Long., W. 60° 10′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
2·50	11	4·36	15	6·67	15	5·40	17	9·90	22	8·36	14	57·45	159
4·97	11	4·47	18	4·40	14	4·11	19	4·75	12	1·72	8	43·60	144
2·77	19	6·37	16	5·37	10	5·61	13	5·98	15	2·02	7	47·16	142
7·69	10	4·34	12	4·62	12	5·94	13	6·67	13	0·93	7	46·64	117

HALIFAX.

TABLE II. (Supplementary).—Depth of Rain in inches and number

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1868.	1·28	†	2·11	†	1·36	†	2·25	†	6·38	†	5·18	†
1869.	3·04	5	3·20	6	4·11	6	2·21	9	5·51	15	3·92	11
1870.	5·18	14	6·32	7	1·64	8	3·78	13	3·19	10	1·69	9
1871.	2·33	8	4·11	6	4·39	8	3·42	11	2·59	10	2·96	12
1872.	2·58	7	2·40	4	0·76	1	2·77	7	4·44	17	4·23	19
1873.	4·78	11	0·49	3	2·46	9	1·93	19	1·58	16	2·96	21

* Days on which snow fell included. † Number of days of fall not recorded.

ST. JOHN.

TABLE II. (Supplementary).—Depth of Rain in inches and number

Year.	January.		February.		March.		April.		May.		June.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1861.	0·32	*	1·61	*	2·80	*	4·55	*	3·07	*	1·85	*
1862.	1·51	*	1·34	*	0·70	*	2·10	*	3·78	*	3·03	*
1863.	5·72	*	2·86	*	1·45	*	2·31	*	3·24	*	1·86	*
1864.	2·40	*	1·89	*	1·20	*	2·15	*	1·96	*	0·92	*
1865.	2·33	*	2·19	*	5·72	*	5·03	*	10·03	*	1·61	*
1866.	0·22	*	6·99	*	1·95	*	2·58	*	4·74	*	2·89	*
1867.	0·10	*	4·59	*	1·35	*	2·55	*	5·76	*	3·44	*
1868.	1·12	*	0·85	*	2·03	*	1·04	*	6·50	*	3·80	*
1869.	0·81	*	2·09	*	3·55	*	3·86	*	4·74	*	6·44	*
1870.	6·71	8	5·19	5	1·28	5	5·32	10	2·36	11	3·13	9
1871.	2·15	9	1·80	7	2·45	8	3·85	17	3·34	12	4·05	12
1872.	3·16	5	0·59	2	1·40	3	2·51	13	8·20	22	2·93	12
1873.	5·01	15	0·61	1	1·34	5	2·03	13	1·83	14	4·65	17

* Number of days not given.

NOVA SCOTIA.

of days. Latitude, N. 44° 39′; Longitude, W. 63° 36′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1·02	†	3·60	†	5·55	†	5·63	†	6·05	†	1·39	†	41·80	†
2·92	8	2·58	8	1·57	8	7·03	*14	5·19	*10	5·14	11	46·42	111
3·21	8	2·20	8	3·33	7	6·75	13	5·67	11	4·81	12	47·77	120
3·38	12	3·69	14	4·81	8	4·49	8	3·21	9	1·88	8	41·26	114
2·88	15	6·82	15	1·41	11	4·88	15	5·71	16	2·87	4	41·75	131
3·90	17	4·45	16	4·48	15	8·63	16	7·40	11	2·21	8	45·27	162

NEW BRUNSWICK.

of days. Latitude, N. 45° 17′; Longitude, W. 66° 4′.

July.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
4·91	*	1·13	*	2·57	*	4·60	*	5·37	*	2·97	*	35·75	*
6·58	*	2·89	*	5·65	*	5·16	*	9·93	*	0·66	*	43·33	*
3·83	*	5·64	*	7·44	*	2·39	*	3·20	*	3·63	*	43·57	*
1·69	*	7·23	*	4·98	*	5·89	*	5·23	*	4·33	*	39·87	*
4·28	*	2·44	*	1·19	*	3·21	*	3·49	*	2·14	*	43·66	*
2·40	*	4·10	*	7·83	*	2·42	*	6·57	*	2·59	*	45·28	*
3·10	*	6·84	*	1·50	*	6·70	*	4·14	*	2·80	*	42·87	*
1·06	*	3·88	*	7·48	*	2·14	*	6·24	*	1·49	*	37·63	*
2·02	*	1·51	*	2·18	*	4·56	*	5·88	*	4·75	*	42·39	*
4·22	13	2·48	10	4·03	9	8·29	10	5·76	16	1·46	6	50·23	112
3·81	12	4·73	12	3·24	10	6·05	13	2·80	6	2·50	6	40·77	124
4·48	15	6·75	13	4·87	13	6·71	13	6·66	11	0·80	6	49·06	128
4·18	18	2·78	8	4·48	9	6·45	12	2·38	6	1·34	4	37·08	122

RAIN AND SNOW-FALL OF CANADA

AT

SELECTED STATIONS

TABLE III

SNOW

ESQUIMAULT (VICTORIA),

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1881	8	3								
1882	8	4								
1883	1·5	1								
1884			8	1						
1885	8·0	1	8	1						
1886	14·5	5								
1887	1·0	2	24·0	6						
1888	2·7	7			4·0	1				
1889	8	1								
1890	4·2	7	8	2	8	2				
1891			10·2	11	12·5	5				
1892	8	3								
1893	16·3	5	37·0	8			8	2		
1894	11·3	9	9·4	10	3·7	6				
1895	24·2	5					8	1		
1896	16·9	6	6·0	1	0·3	2				
1897	14·0	3	8	1	11·5	6				
1898	1·0	1	1·5	3	0·2	1				
1899	12·6	5	13·9	4	2·4	3				
1900			3·5	2						
1901	4·3	7	1·8	3						
1902	9·0	4	0·1	1	1·9	2				

NOTE.—These observations were taken at Victoria until August, 1889, after which they were taken at Esquimault, about three miles away.

KAMLOOPS,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1878	1·3	1	1·6	3						
1879	8·4	13	15·0	10	4·4	8	*	*		
Broken records.										
1896	19·3	7	1·0	2	1·3	2	0·7	1		
1897	5·4	5	0·7	5	3·9	4				
1898	10·0	12	9·0	9	8	2				
1899	8·0	9	9·5	6						
1900	2·0	1	0·8	2	1·0	1				
1901	9·0	5	4·0	4			0·2	1		
1902	9·0	2	6·0	4						

*Doubtful.

BRITISH COLUMBIA.

days. Latitude, N. 45° 24′; Longitude, W. 114° 2′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
													*
													*
								4·5	3	8	1	7·0	*
										8·0	5	8·0	*
										8	1	8·0	3
								8	2			14·5	7
								2·1	1			27·1	9
												6·7	8
										8	3	8	4
												4·2	11
								8	1	1·0	4	23·7	21
								0·9	2	3·4	4	4·3	9
						2·0	1	13·5	3	3·0	4	71·8	23
								8	1	8	1	24·4	27
										8·5	3	32·7	9
								5·5	4			28·7	13
								0·8	1			26·3	11
										5·0	3	7·7	8
										2·5	1	31·4	13
								0·9	2			4·4	4
												6·1	10
								0·3	1	4·8	1	16·1	9

BRITISH COLUMBIA.

days. Latitude, N. 50° 41′; Longitude, W. 120° 29′.

June.		August.		September.		October		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days	Depth.	Days.
						1·0	1	5·3	2	9·2	6	18·4	13
						3·0	3	3·0	3			33·8	37
								23·3	7	3·8	5	49·4	26
								21·5	8	10·0	8	41·5	30
								9·5	8	1·0	5	29·5	36
										0·2	2	17·7	17
								2·8	4			6·6	8
								8	1	8	1	13·2	12
								7·0	4	15·2	7	37·2	18

BANFF.

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth	Days.	Depth.	Days.
1888	7·5	5	10·2	9	8·3	5	3·1	6	.....	.....
1889	11·5	6	4·0	6	2·0	7	3·0	4	5·5	5
1890	15·0	17	17·5	9	9·9	8	20·8	6	3·0	2
1891	3·5	3	7·0	6	2·3	6	1·0	2	1·8	3
1892	8·0	8	5·3	7	1·3	2	14·0	11	2·6	3
1893	8·0	5	10·0	13	4·0	8	10·7	9	.....	.....
1894	5·3	11	6·5	4	13·0	9	9·5	6	5·6	5
1895	10·7	16	11·8	10	7·4	8	8·3	5	.....	.....
1896	11·0	10	4·8	5	5·6	8	7·7	7	2·4	4
1897	13·6	6	2·7	5	10·3	10	0·6	1	0·1	1
1898	2·2	2	24·7	15	9·9	10	5·8	8	19·5	4
1899	18·8	11	2·8	8	18·3	10	9·6	11	21·4	10
1900	11·2	9	6·5	7	16·9	7	7·3	3	.....	.....
1901	8·8	14	7·0	7	11·7	9	14·3	12	.....	.....
1902	17·5	10	5·4	1	13·7	14	3·5	9	27·0	4

CALGARY.

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1885	6·5	6	7·1	8	7·3	5	4·4	3	0·3	2
1886	1·8	6	2·6	5	6·5	2	9·0	4	.....	.....
1887	9·2	5	1·9	6	3·5	4	2·2	6	0·1	1
1888	0·8	13	16·6	17	9·0	14	4·0	7	3·8	2
1889	9·2	6	7·5	5	15·0	5	S	1	6·0	2
1890	8·8	6	8·5	6	8·2	6	6·7	4	S	1
1891	2·0	3	5·0	7	S	5	S	4	S	3
1892	0·3	5	0·3	5	0·7	11	2·0	10	0·6	7
1893	5·5	4	2·0	7	1·5	6	4·7	11	.....	.....
1894	4·1	8	0·3	5	6·7	8	3·8	5	0·3	3
1895	6·6	8	5·7	7	7·0	5	0·8	3	0·6	2
1896	9·0	4	13·4	5	11·3	7	2·8	8	0·9	2
1897	5·3	3	4·6	5	2·6	6	0·7	3	.....	.....
1898	S	5	9·0	5	15·7	10	2·7	3	.....	.....
1899	8·5	3	3·0	1	11·3	8	3·0	2	2·8	3
1900	2·5	2	4·0	2	4·0	4	5·8	4	.....	.....
1901	4·0	4	10·2	6	11·5	6	9·0	4	S	1
1902	1·0	1	6·0	2	6·2	4	6·0	3	27·6	3

* Doubtful.

ALBERTA.

days. Latitude, N. 51° 10′; Longitude, W. 115° 35′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	.....	.....	.....	.....	9·0	1	15·2	5	53·3	31
.....	.....	.....	.....	.....	.....	*	*	*	*	*	*	.....	.....
.....	.....	.....	.....	8·3	2	12·4	5	8	2	9·0	6	95·9	57
.....	.....	.....	.....	8	3	1·0	1	8·0	5	35·8	10	60·4	39
.....	.....	.....	.....	.....	.....	.....	.....	31·5	15	4·5	3	67·2	49
8	.....	.....	.....	2·5	2	12·5	10	13·5	11	5·5	7	66·7	65
.....	.....	.....	.....	6·5	5	*	*	*	*	3·6	5	.....	.....
7·0	3	.....	.....	9·2	8	0·3	2	16·1	15	21·7	11	92·5	78
8	1	.....	.....	8·8	7	1·7	3	48·6	14	6·9	7	97·5	66
1·8	1	.....	.....	8	1	7·0	5	26·5	16	6·2	8	68·8	54
.....	.....	.....	.....	0·7	2	4·2	5	9·4	12	1·1	6	77·5	64
0·9	2	.....	.....	.....	.....	0·1	6	6·6	9	16·1	12	94·6	79
.....	.....	1·6	2	0·5	2	11·6	8	12·4	9	4·4	7	72·4	54
4·8	2	.....	.....	0·8	2	2·2	3	13·0	14	9·2	10	71·8	73
6·6	2	.....	.....	1·0	3	6·3	4	16·5	13	13·5	17	111·0	77

* Records not complete.

ALBERTA.

days. Latitude, N. 51° 2′; Longitude, W. 115° 35′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	*	.....	.....	.....	3·0	.....	1·0	.....	*	*
.....	.....	.....	.....	8	2	1·5	2	3·5	2	15·5	8	40·4	31
.....	.....	.....	.....	.....	.....	0·9	3	9·9	5	7·7	9	35·4	39
.....	.....	.....	.....	.....	.....	8·9	3	4·1	3	2·3	3	49·5	62
.....	.....	.....	.....	4·5	3	0·0	0	1·2	5	13·7	5	57·1	32
.....	.....	.....	.....	6·2	2	1·7	6	0·6	5	7·0	6	47·7	42
.....	.....	.....	.....	8	1	1·5	4	2·0	3	4·6	4	15·1	34
.....	.....	.....	.....	.....	.....	6·6	4	13·0	5	0·9	8	24·4	55
.....	.....	.....	.....	3·7	5	6·6	5	12·0	6	5·7	4	41·7	48
.....	.....	.....	.....	0·8	1	1·1	3	11·0	8	4·0	3	32·1	44
.....	.....	.....	.....	9·0	2	0·2	1	4·9	6	6·2	4	44·0	38
.....	.....	.....	.....	1·7	3	2·4	2	22·6	10	3·6	6	73·7	47
.....	.....	.....	.....	.....	.....	3·3	3	25·4	11	7·0	2	48·9	33
.....	.....	10·0	2	2·7	2	0·4	1	3·0	1	4·0	2	47·5	31
.....	.....	.....	.....	.....	.....	10·4	4	2·2	1	4·2	4	45·4	26
8	1	4·1	2	6·0	2	2·4	4	18·0	5	1·0	1	47·8	27
5·4	3	.....	.....	2·7	2	0·0	0	4·0	2	18·5	5	65·3	30
.....	.....	8	1	.....	.....	8	1	3·9	5	6·0	1	56·7	21

* Records not complete.

EDMONTON,

TABLE III.—Depth of Snow in inches and number

Years.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1883	12·1	8	4·0	5	9·5	3	0·0	0	0·5	1
1884	4·8	3	4·5	2	4·5	3	2·8	1	2·0	1
1885	13·5	5	9·5	2	S.	1	0·0	0	.....	.....
1886	3·8	2	0·3	1	3·0	3	3·6	3	15·0	2
1887	3·3	3	7·3	3	3·3	4	7·0	2	.....	.....
1888	7·5	6	23·3	12	6·5	5	S.	1	.....	.....
1889	0·5	1	S.	1	0·7	3	6·0	3	.....	.....
1890	7·5	3	3·3	3	9·0	5	1·9	2	S.	1
1891	6·3	7	1·5	3	14·0	7	.....	.....	S.	1
1892	1·5	3	13·0	8	10·8	6	3·0	2	.....	.....
1893	12·4	7	2·0	8	S.	1	5·3	4	.....	.....
1894	6·0	4	S.	3	7·0	6	1·0	6	S.	2
1895	8·3	13	9·0	5	3·0	4	1·1	3	S.	1
1896	4·0	3	6·3	5	10·4	7	9·4	5	S.	1
1897	1·0	1	3·2	6	3·3	5	.....	.....	.....	.....
1898	2·4	3	12·2	6	3·6	6	S.	2	.....	.....
1899	10·1	7	1·4	2	3·3	4	14·0	6	1·7	2
1900	6·0	3	21·8	10	19·3	12	2·8	2	.....	.....
1901	4·6	7	15·0	12	6·6	3	10·6	4	0·0	0
1902	4·2	5	8·0	7	2·2	6	0·7	2	4·0	2

ALTA.

of days. Latitude, N. 53° 33′; Longitude, W. 113° 30′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								1·9	5	1·9	5	29·9	27
						8	1	5·0	2	7·0	2	30·6	15
						16·0	2	0·0	0	11·6	4	50·6	14
				8	2	0·0	0	8	5	1·2	5	26·9	23
								2·4	3	6·9	7	30·2	22
1·2	1					1·0	1	1·0	2	8	1	40·5	29
				2·2	2			4·3	7	3·1	6	16·8	23
								1·1	3	4·3	6	27·1	23
				8	1	8	2	0·9	6	8	1	22·7	28
8.	1					4·0	2	16·5	8	5·4	7	54·2	37
				8	3	0·3	8	3·2	7	32·1	10	55·3	48
						13·2	7	10·2	10	1·2	4	38·6	42
				1·8	2			4·4	8	11·5	6	39·1	42
								25·9	14	1·4	3	57·4	38
						1·0	2	10·0	5	5·4	4	23·9	23
						8·0	1	4·4	3	1·0	1	36·6	22
						13·4	11	0·4	1	7·8	5	52·1	39
		1·0	1	2·2	2	11·1	5	1·8	5	8·5	4	74·5	44
8.	1			10·8	3	0·0	0	11·0	8	9·8	8	68·4	46
8.	1							8·2	10	10·5	8	37·8	41

MEDICINE

TABLE III.—Depth of Snow in inches and number

Years.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1884	1·0	5	5·0	8	8·6	7	0·9	3		
1885	6·8	9	3·9	7	5·0	2	0·5	2		
1886					3·2	1				
1887	3·0	1			S.	1	2·1	2		
1888	4·5	4	6·2	6	9·0	9	0·6	1		
1889	1·0	2	1·6	1	4·3	3	S.	1		
1890	4·2	5	3·1	4	4·5	5	0·3	1		
1891	1·9	5	15·1	8	9·0	5			0·4	1
1892	1·6	8	4·0	11	2·5	6	12·4	9	1·0	6
1893	15·8	13	7·0	8	2·3	3	7·0	8		
1894	5·6	9	9·2	7	9·9	9	0·2	6		
1895	8·8	16	8·8	12	2·1	4	0·2	1	0·5	1
1896	13·8	10	10·4	9	5·5	8	11·9	9	1·0	1
1897	7·4	5	4·1	8	5·0	6	0·2	1		
1898	4·5	4	10·7	5	16·2	10	2·1	2		
1899	11·2	8	11·3	10	11·7	9	8·0	4	8·0	3
1900	4·7	4	10·2	6	8·0	6				
1901	16·8	8	14·0	10	5·2	4	0·6	2		
1902	9·8	4	6·5	3	1·5	2	S.	1		

ALTA.

of days. Latitude, N. 50° 2 ; Longitude, W. 110° 37'.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	.....	.....	.....	.....	0·9	1	6·8	9	23·2	33
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	*16·2	20
.....	.....	.....	.....	S	1	1·5	2	5·0	2	2·8	2	*12·5	8
.....	.....	.....	.....	.....	.....	S	1	2·5	3	7·0	6	14·6	14
1·2	2	.....	.....	.....	.....	0·4	1	1·8	2	3·2	3	26·9	28
.....	.....	.....	.....	.....	.....	.....	.....	4·2	5	7·7	5	18·8	17
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	1·3	5	13·4	20
.....	.....	.....	.....	S	1	1·5	2	3·0	5	3·6	4	34·5	33
.....	.....	.....	.....	.....	.....	.....	.....	10·8	13	12·0	19	44·3	72
.....	.....	.....	.....	2·4	6	1·4	4	11·8	12	7·5	10	55·2	64
.....	.....	.....	.....	.....	.....	2·0	2	3·0	6	0·6	6	30·5	45
.....	.....	.....	.....	.....	.....	0·6	1	4·0	10	2·4	4	27·4	49
.....	.....	.....	.....	.....	.....	.....	.....	21·2	19	2·9	8	66·7	64
.....	.....	.....	.....	.....	.....	3·0	1	31·1	14	4·2	4	55·0	39
.....	.....	.....	.....	.....	.....	5·0	5	12·0	5	6·7	7	57·2	38
.....	.....	.....	.....	.....	.....	4·6	4	.....	.....	6·1	9	60·9	47
.....	.....	.....	.....	2·5	2	5·7	3	19·5	5	7·1	3	57·7	29
.....	.....	.....	.....	4·0	10	0·0	0	3·0	4	2·0	2	45·6	40
.....	.....	.....	.....	.....	.....	.....	.....	8·0	4	11·5	7	37·3	21

*Doubtful.

BATTLEFORD.

TABLE III.—Depth of Snow in inches and number of

Years.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1891	.....	.....	2·9	8	6·2	8	0·4	1	4·0	2
1892	0·3	6	0·4	9	0·5	5	0·3	6	0·9	5
1893	0·3	13	S.	9	0·2	4	1·3	12	.....	.....
1894	13·7	10	1·4	5	7·0	9	6·0	3	.....	.....
1895	2·3	6	2·9	7	0·6	1	0·1	1	.....	.....
1896	3·7	8	0·1	1	8·6	16	11·6	10	.....	.....
1897	0·6	4	6·0	8	1·6	4	0·6	1	.....	.....
1898	5·3	8	15·8	9	9·1	13	S.	1	.....	.....
1899	3·5	9	0·2	2	8·3	13	4·0	6	13·1	4
1900	6·3	6	6·6	6	3·6	6	2·4	2	.....	.....
1901	8·5	8	2·6	7	11·5	7	3·0	2	.....	.....
1902	1·0	6	6·6	6	4·8	13	2·3	3	S.	1

SWIFT CURRENT.

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1886	4·3	2	7·0	3	5·0	4	1·3	2	1·1	2
1887	8·7	11	14·8	9	4·1	10	5·0	5	0·1	1
1888	5·1	7	8·4	11	11·4	14	5·6	5	S.	1
1889	6·5	5	1·6	3	6·8	7	3·0	1	8·0	2
1890	8·4	14	7·4	7	6·8	10	6·8	4	.....	.....
1891	3·6	10	4·4	8	12·4	15	0·8	1	5·0	3
1892	3·4	4	9·4	14	4·0	7	11·6	8	6·8	11
1893	13·4	10	12·6	9	9·8	8	2·4	9	.....	.....
1894	4·0	7	5·0	5	10·2	13	3·1	5	2·4	2
1895	12·9	11	5·0	10	2·0	7	0·4	3	S.	2
1896	7·2	7	10·4	6	4·1	5	9·2	10	.....	.....
1897	5·7	7	8·4	10	2·4	5	S.	2	.....	.....
1898	5·7	4	8·2	5	20·2	11	5·6	2	.....	.....
1899	5·9	12	3·0	6	13·1	11	1·7	4	8·0	4
1900	1·2	3	3·4	9	5·7	7	0·4	1	.....	.....
1901	13·2	10	5·0	7	3·0	8	0·2	1	.....	.....
1902	1·7	4	8·4	9	13·8	8	0·2	1	S.	1

* Doubtful.

ALBERTA.

days. **Latitude, N. 52° 41′; Longitude, W. 108° 20′.**

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	0·1	0	0·6	3	0·9	4	0·1	4	.....	.....
.....	.....	.....	.....	.....	.....	S.	1	1·8	14	0·1	10	4·3	56
.....	.....	.....	.....	3·4	5	7·1	7	1·2	10	3·4	15	16·9	75
.....	.....	.....	.....	.....	.....	2·3	3	2·2	10	4·2	3	36·8	43
.....	.....	.....	.....	S.	1	S.	2	5·8	10	2·8	4	14·5	32
.....	.....	.....	.....	.....	.....	.....	.....	13.7	14	5·1	7	42·8	56
.....	.....	.....	.....	.....	.....	0·6	1	11·0	9	4·0	8	24·4	35
.....	.....	.....	.....	.....	.....	S.	2	6·7	3	2·0	7	38·9	43
.....	.....	.....	.....	.....	.....	2·1	3	1·0	1	5·7	10	37·9	48
.....	.....	.....	.....	.....	.....	1·9	1	1·9	4	2·7	6	24·5	31
.....	.....	.....	.....	8·2	4	S.	1	2·3	5	5·7	9	41·8	43
S.	1	.....	.....	.....	.....	.....	.....	12·6	16	4·6	5	31·9	51

ALBERTA.

days. **Latitude, N. 50° 20′; Longitude, W. 107° 45′.**

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	0·5	1	0·7	3	5·0	6	6·8	7	31·7	30
.....	.....	.....	.....	.....	.....	1·2	4	1·1	5	6·2	11	41·2	56
.....	.....	.....	.....	.....	.....	4·2	3	2·8	4	3·8	5	41·3	50
.....	.....	.....	.....	.....	.....	.....	.....	3·1	8	11·9	12	40·9	38
.....	.....	.....	.....	9·2	4	2·0	1	2·4	4	1·6	7	44·6	51
.....	.....	.....	.....	.....	.....	17·9	6	12·2	10	12·4	8	68·7	61
.....	.....	.....	.....	.....	.....	S.	1	16·0	5	30·0	20	81·2	70
.....	.....	.....	.....	S.	1	3·2	5	7·0	11	10·2	13	58·6	66
.....	.....	.....	.....	.....	.....	S.	1	2·0	8	3·7	7	30·4	48
S.	1	.....	.....	.....	.....	S.	1	2·4	11	5·6	6	28·3	52
.....	.....	.....	.....	.....	.....	.....	.....	11·2	18	2·8	9	44·9	55
.....	.....	.....	.....	.....	.....	0·1	1	14·6	12	8·9	8	40·1	45
.....	.....	.....	.....	.....	.....	0·9	3	4·0	8	1·3	4	45·9	37
.....	.....	.....	.....	.....	.....	3·7	3	0·1	1	3·3	11	38·8	52
.....	.....	.....	.....	0·8	1	1·1	4	4·6	6	6·2	6	23·4	37
.....	.....	.....	.....	5·0	2	.....	.....	2·0	11	4·7	11	33·1	50
1·0	1	.....	.....	.....	.....	0·2	1	6·0	12	3·6	7	34·9	44

QU'APPELLE,

TABLE III.—Depth of Snow and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1883	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
1884	0·5	1	5·0	3	2·5	2	2·5	2	.....	.....
1885	6·5	3	3·4	7	8·1	10	15·4	5	0·3	2
1886	4·0	7	8·0	6	5·0	6	2·5	3	2·0	3
1887	5·0	6	4·0	8	2·5	4	5·1	7	1·5	1
1888	4·0	7	3·5	6	14·0	11	4·0	4	0·5	2
1889	1·0	8	2·5	9	0·5	5	12·0	1	3·1	2
1890	3·0	8	18·7	15	11·6	11	6·3	5	0·6	2
1891	6·1	5	8·2	6	6·4	8	0·2	1	0·2	1
1892	5·0	5	4·8	8	6·7	4	12·7	11	4·3	6
1893	5·1	10	15·4	9	2·9	10	10·3	7	.....	.....
1894	3·4	6	6·6	6	12·9	9	6·5	5	3·0	2
1895	8·8	11	8·7	8	1·0	3	.....	.....	.....	.....
1896	6·4	10	1·7	6	8·8	13	22·6	6	.....	.....
1897	4·6	10	7·5	10	3·9	7	2·7	4	.....	.....
1898	5·6	9	4·0	4	14·6	10	2·4	2	.....	.....
1899	13·1	11	2·1	4	15·7	7	2·6	2	20·3	11
1900	2·3	6	19·0	12	12·3	9	.....	.....	0·1	1
1901	22·8	8	15·9	4	8·8	8	34·0	6	1·8	1
1902	2·6	6	28·5	13	30·1	30	10·4	3	3·0	1

ASSINIBOIA.

days. Latitude, N. 50° 30′; Longitude W. 103° 47′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	.....	.....	2·6	4	8·0	6	11·0	6	.....	.....
.....	.....	.....	.....	.....	.....	3·0	2	3·2	6	9·0	5	25·7	21
.....	.....	.....	.....	.....	.....	7·0	7	4·5	7	7·2	7	52·4	48
.....	.....	.....	.....	.....	.....	8	2	6·5	7	4·0	5	32·0	39
.....	.....	.....	.....	.....	.....	4·0	7	5·5	6	5·5	10	33·1	49
.....	.....	.....	.....	.....	.....	7·4	4	1·4	7	0·5	6	35·3	47
.....	.....	.....	.....	2·7	1	0·2	3	11·2	8	12·9	12	46·1	49
.....	.....	.....	.....	5.4	2	9·2	5	1·2	4	0·3	2	56·3	54
.....	.....	.....	.....	.....	.....	2·0	3	9·0	12	5·0	6	37·1	42
.....	.....	.....	.....	.....	.....	0·7	1	12·8	7	3·3	10	50·3	52
.....	.....	.....	.....	0·1	1	2·3	3	8·7	10	6·2	10	51·0	60
.....	.....	.....	.....	.....	.....	15·0	4	8·2	8	3·3	6	58·9	46
.....	.....	.....	.....	8	1	0·1	5	8·2	12	6·5	6	33·3	46
.....	.....	.....	.....	8	1	8	1	17·7	13	4·5	9	61·7	59
.....	.....	.....	.....	.....	.....	4·5	2	11·4	7	4·3	10	38·9	50
.....	.....	.....	.....	.....	.....	21·8	6	14·2	8	2·3	6	64·9	45
.....	.....	.....	.....	.....	.....	28·2	5	0·6	2	8·2	7	90·8	42
.....	.....	.....	.....	5·0	2	1·1	2	19·4	10	3·4	13	62·6	55
0·3	1	.....	.....	8·5	5	1·0	1	1·6	2	15·1	11	109·8	47
.....	.....	.....	.....	8	1	.....	.....	10·5	12	8·4	8	93·5	55

PRINCE ALBERT.

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1886	9·1	9	5·5	6	8·8	6	2·0	2	.....	.....
1887	9·5	5	.....	.....	.....	.....	.....	.....	5·5	4
1888	.....	.....	2·0	5	5·0	6	13·8	4	.....	.....
1889	7·4	9	14·7	10	3·8	3	2·0	1	2·5	3
1890	13·8	16	12·6	9	19·6	14	5·7	8	2·1	5
1891	5·3	13	5·0	16	2·0	7	0·2	1	0·6	5
1892	3·8	7	5·9	14	2·3	8	8·4	11	3·9	7
1893	2·4	7	3·2	12	2·2	5	0·3	4	.....	.....
1894	8·1	11	4·7	8	8·9	8	6·8	7	.....	.....
1895	17·2	11	3·5	5	2·6	5	3·3	2	.....	.....
1896	15·6	9	4·9	4	14·9	11	5·9	7	.....	.....
1897	15·6	15	6·4	8	1·6	4	5·8	4	.....	.....
1898	7·4	8	18·6	9	11·0	10	0·6	3	.....	.....
1899	19·6	10	0·4	2	18·4	10	5·9	6	9·5	3
1900	9·5	6	7·9	8	4·7	5	4·0	2	.....	.....
1901	3·3	4	10·3	7	24·0	6	8	2	.....	.....
1902	2·6	3	9·7	8	5·5	6	6·0	2	8	2

SASKATCHEWAN.

days. Latitude, N. 53° 10′; Longitude, W. 106° 0′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	6·6	5	0·1	5	10·5	7	3·0	3	45·6	43
.....	.....	.....	.....	.....	.....	1·7	2	5·5	4	.....	.....	.....	.....
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
.....	.....	.....	.....	S	1	S	1	5·9	12	4·4	12	40·7	52
.....	.....	.....	.....	S	1	0·8	2	1·8	8	12·0	15	68·4	78
.....	.....	.....	.....	0·3	1	4·0	8	5·5	18	1·9	8	24·8	77
.....	.....	.....	.....	.....	.....	S	1	4·8	13	3·9	9	33·0	70
.....	.....	.....	.....	.....	.....	7·4	3	0·7	6	4·6	11	20·8	48
.....	.....	.....	.....	S	1	7·6	3	2·6	5	2·1	7	40·8	50
.....	.....	.....	.....	.....	.....	2·0	4	16·4	11	7·6	10	52·6	48
.....	.....	.....	.....	.....	.....	.....	.....	14·4	13	7·2	5	62·9	49
.....	.....	.....	.....	.....	.....	1·2	1	18·3	13	21·0	8	69·9	53
.....	.....	.....	.....	.....	.....	2·5	2	9·0	2	2·9	4	52·0	38
.....	.....	.....	.....	.....	.....	2·0	1	3·0	2	8·1	5	66·9	39
.....	.....	.....	.....	0·6	1	3·0	1	4·7	4	17·0	7	51·4	34
.....	.....	.....	.....	6·0	2	0·0	0	7·8	6	3·4	7	54·8	34
.....	.....	.....	.....	.....	.....	0·6	2	30·6	13	1·1	4	56·1	40

WINNIPEG.

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	5·3	4	4·8	5	3·7	5	5·4	3	.....	.....
1875	7·0	9	6·6	7	2·4	6	5·7	7	.....	.....
1876	10·2	9	14·1	6	12·4	4	8	1	4·2	2
1877	4·2	3	1·1	3	10·8	9	8·1	6	.....	.....
1878	3·0	3	3·3	5	0·5	1	3·5	1	11·8	2
1879	16·7	10	6·5	6	4·3	3	2·7	1	.....	.....
1880	10·4	6	18·6	9	3·4	4	4·5	3	.....	.....
1881	1·5	1	39·3	12	5·2	4	1·1	1	.....	.....
1882	12·6	12	17·7	10	25·8	11	.....	.....	6·0	1
1883	6·5	11	6·8	5	2·9	4	6·2	7	0·1	3
1884	6·1	8	13·7	9	12·0	4	13·0	4	.....	.....
1885	2·3	3	4·2	7	11·2	9	.....	.....	2·4	3
1886	6·1	10	5·0	8	3·8	6	.....	.....	.....	.....
1887	7·1	12	10·7	9	9·3	9	8·9	7	8	1
1888	7·9	8	3·1	8	10·9	11	7·6	6	0·1	2
1889	15·7	14	10·3	8	2·5	6	2·0	2	.....	.....
1890	5·1	7	8·2	10	15·4	14	2·2	4	9·6	9
1891	7·8	12	8·8	12	3·8	7	8	3	1·0	2
1892	5·3	7	6·0	9	6·8	6	11·7	8	8	1
1893	18·8	16	15·2	9	1·7	4	14·8	11	.....	.....
1894	11·0	12	10·0	6	16·3	10	10·2	5	.....	.....
1895	15·4	14	11·2	9	4·2	8	8	2	0·6	1
1896	9·9	13	4·2	5	11·5	9	2·0	7	.....	.....
1897	8·7	9	8·9	6	13·1	7	0·5	1	0·4	1
1898	8·9	12	10·7	7	25·3	13	8	1	.....	.....
1899	17·7	6	8·4	7	3·6	4	4·5	2	.....	.....
1900	10·5	6	2·0	3	6·8	8	.....	.....	.....	.....
1901	8·1	9	9·0	9	2·6	3	1·0	2	0·5	1
1902	1·1	3	5·4	6	12·0	3	7·7	3	.....	.....

MANITOBA.

days. Latitude, N. 49° 53′; Longitude, W. 97° 7′.

June.		August.		September.		October.		November.		December.		Years.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						2·6	2	10·9	12	3·3	7	36·0	38
						9·2	8	9·7	13	9·8	9	50·4	59
						5·3	4	24·9	11	7·2	10	78·3	47
						0·9	2	3·6	5	0·9	2	29·6	30
				8	1	11·7	6	1·5	4	14·0	12	49·3	35
								3·7	7	24·2	12	58·1	39
						1·1	3	2·4	6	12·3	10	52·7	41
						5·8	11	26·6	19	3·5	5	83·0	63
						4·0	3	6·6	7	20·0	11	92·7	55
						4·7	3	12·5	12	9·2	6	48·9	51
						8·4	6	8·0	7	11·1	8	72·3	46
						2·6	5	7·7	4	12·2	13	42·6	44
				0·3	1	0·2	1	5·7	8	3·9	5	25·0	39
						2·0	4	10·3	8	13·7	15	62·0	65
						10·2	3	3·8	7	4·8	12	48·4	57
						0·2	6	7·3	10	13·8	12	51·8	57
						8	1	2·8	7	4·6	9	47·9	61
						0·9	4	11·8	12	9·3	10	43·4	62
						8	1	20·3	8	0·5	10	50·6	50
				0·1	2	8	1	22·7	12	6·2	12	79·5	67
						8	2	17·5	14	5·1	8	70·1	57
						1·5	1	4·7	9	1·7	13	39·3	60
						0·5	5	13·1	21	1·9	6	43·1	66
						0·2	1	7·2	6	5·4	8	44·4	39
						0·8	2	19·0	5	6·1	6	70·8	46
						8	3	2·5	1	1·1	1	37·8	24
				8	1			7·6	7	6·7	9	33·6	34
				8	1	0·0	0	0·6	2	4·3	6	26·1	33
								10·0	3	15·0	9	51·2	27

MINNEDOSA,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Deptl.	Days.	Depth.	Days.	Depth.	Days.
1883	4·0	3	5·7	3	8·5	3	11·5	3	S	1
1884	6·3	10	5·6	9	10·0	7	9·9	9	.....	.....
1885	3·6	8	5·4	7	9·5	13	8·8	8	1·5	4
1886	5·1	13	5·0	12	4·0	14	9·4	2	S	2
1887	4·9	10	5·0	12	2·1	9	8·3	5	1·0	3
1888	4·8	10	2·5	9	10·0	12	10·1	7	0·7	2
1889	10·4	13	5·1	7	0·9	5	1·7	2	S	1
1890	3·3	8	23·0	12	2·3	12	1·4	3	3·3	5
1891	6·9	13	15·0	7	4·2	6	S	1	1·5	2
1892	2·7	5	2·8	9	2·5	6	3·8	8	2·3	6
1893	10·1	16	9·5	11	1·5	10	3·4	14	.....	.....
1894	18·3	12	7·7	6	8·8	10	1·9	5	4·6	1
1895	7·7	16	1·9	9	0·4	4	1·7	2	0·4	2
1896	13·4	12	1·4	9	12·8	15	10·2	13	.....	.....
1897	15·4	7	4·3	10	8·6	6	0·4	3	0·1	1
1898	3·9	7	2·5	8	7·4	12	.....	.....	.....	.....
1999	5·7	10	3·5	6	4·7	8	3·5	5	0·8	4
1900	10·0	11	3·7	11	6·7	8	.....	.....	.....	.....
1901	9·0	7	3·8	5	5·0	5	10·3	4	0·1	1
1902	0·6	4	11·6	9	8·7	9	7·1	5	1·2	1

MAN.

days. Latitude, N. 50° 10′; Longitude, W. 99° 48′.

June.		August.		September.		October.		November.		December.		Years.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						4·5	5	18·5	12	12·4	7	65·1	38
						6·2	7	7·6	7	6 1	10	52·2	59
						5·0	6	1·3		10·8	13	45·9	64
				0·5	1	1·1	1	4·1	8	1·4	4	30·6	57
0·5	1					1·3	7	8·5	9	8·2	12	39·8	68
						8·4	6	4·0		4·5	6	45·0	61
				8	1	0·6	4	4·0	8	10·6	11	33·3	52
				8	1	2·2	6	3·7	6	6·0	9	45·2	62
						0·4	4	5·3	13	5·6	6	38·9	52
						3·8	3	22·8	9	1·5	8	42·2	54
						2·7	7	10·9	11	8·	13	46·3	82
						8·1	2	10·4	17	2·0	5	61·8	58
						1·4	6	10·1	14	7·6	9	31·2	62
				0·2	1	4·2	3	18 8	16	8·0	12	69·0	81
						0·6	3	6·2	10	9·3	12	44·9	52
						1·9	10	9·0	7	1·4	8	26·1	52
				0·1	1	10·4	7	5·6	4	1·8	8	36·1	53
				0·1	1	8	1	12·7	6	6·5	7	39·7	45
2·4	1			1·5	14	0·0	0	5·1	7	4·8	13	42·0	57
						1·6	2	8·1	10	7·2	12	46·1	52

PORT ARTHUR,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1880	10·6	6	27·7	11	7·7	3	12·8	8	.....	.....
1881	2·4	5	8·4	7	2·0	2	2·5	2	.....	.....
1882	14·4	10	18·7	7	15·4	10	.....	.....	1·0	1
1883	10·8	9	6·0	3	14·1	6	.....	.....	8	2
1884	8·9	7	10·8	8	19·0	5	8	2	.....	.....
1885	2·3	6	5·4	4	11·2	7	6·6	3	.....	.....
1886	10·9	12	17·0	16	6·2	3	.....	.....	.....	.....
1887	9·4	5	8·9	9	5·2	4	6·2	8	.....	.....
1888	14·6	14	5·8	8	27·6	9	9·4	4	2·7	3
1889	13·4	9	3·2	8	10·0	5	7·2	5	8	1
1890	8·5	13	10·5	11	5·4	9	1·1	1	3·7	3
1891	3·9	7	2·6	8	10·1	10	1·8	4	.....	.....
1892	2·3	6	3·2	8	4·9	5	2·4	1	3·8	2
1893	13·6	16	20·2	15	5·3	6	11·4	11	1·2	3
1894	9·3	12	0·4	4	10·5	7	7·1	2	0·6	1
1895	7·1	11	7·5	8	9·4	8	1·0	1	.....	.....
1896	5·5	10	2·1	5	6·4	6	6·8	2	.....	.....
1897	8·6	7	9·2	7	8·1	10	.....	.....	8	1
1898	5·1	9	4·6	4	5·4	8	.....	.....	.....	.....
1899	5·0	9	5·7	5	3·4	5	8	1	.....	.....
1900	8·5	7	2·0	2	2·9	4	.....	.....	.....	.....
1901	8·4	7	0·6	1	6·6	4	.....	.....	.....	.....
1902	5·0	6	2·4	1	0·4	1	8	1	.....	.....

ONTARIO.

days. Latitude, N. 48° 27′; Longitude, W. 89° 12.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						18·5	4	9·3	7	3·2	4	89·8	43
						1·0	1	20·1	8	5·4	6	41·8	31
								4·4	3	7·2	6	61·1	37
								6·7	5	11·8	4	49·4	29
						5·9	6	7·3	4	12·9	8	64·8	40
						0·6	1	8·8	4	4·2	4	39·1	27
				8	1			11·5	5	5·4	7	51·0	44
						0·1	3	10·0	11	14·1	13	53·9	53
						1·5	2	0·8	1	8	1	62·4	42
						4·1	2	7·6	4	15·5	11	61·0	45
						0·1	1	4·9	5	2·6	6	36·8	49
						1·0	1	4·0	6	6·2	8	29·6	44
								11·0	8	3·0	6	30·6	36
								4·6	7	10·8	10	67·1	68
								10·2	12	7·1	9	45·2	47
						7·1	3	3·3	6	9·0	7	44·4	44
						1·1	1	13·4	16	1·6	5	36·9	45
								4·9	4	4·6	4	35·4	33
								1·2	4	2·8	5	19·1	30
										4·7	5	18·8	25
								1·8	7	1·8	3	17·0	23
						8	1	3·3	7	3·5	8	22·4	28
								4·8	8	4·6	7	17·2	24

WHITE RIVER,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1889	14·5	10	18·7	11	39·9	12	14·0	6	1·1	4
1890	28·5	22	46·3	20	12·5	16	4·1	6	11·5	9
1891	1·3	16	5·8	13	8·1	12	0·1	4	1·3	8
1892	2·7	18	3·0	12	4·3	12	0·3	10	0·6	4
1893	14·0	19	22·0	19	16·0	13	11·0	15	3·4	5
1894	10·7	17	1·4	14	3·8	17	6·3	6	7·3	5
1895	30·0	20	10·8	14	8·3	14	1·4	8	4·8	5
1896	31·7	15	13·8	16	14·3	12	9·6	7	1·9	2
1897	17·2	13	9·2	9	9·3	14	2·5	5	1·2	1
1898	15·8	21	19·8	17	14·8	14	S	3	0·8	1
1899	14·9	19	17·2	8	15·8	13	2·6	4	0·4	1
1900	14·4	18	13·8	13	11·8	12	0·8	2		
1901	17·3	13	8·7	13	32·6	12	0·6	1	S	1
1902	24·2	21	13·4	19	4·8	4	7·9	7	0·4	1

ONTARIO.

days. Latitude, N. 48° 35′; Longitude, W. 85° 16′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.. .	... .	.....	0·8	4	7·8	11	9·2	11	38·1	20	144·1	89
.....	.....	.....	.....	8	2	0·2	4	7·8	12	5·8	16	116·7	107
....	.....	.....	.....	.....	... .	0·9	6	6·4	14	2·9	9	26·8	82
....	.....	....	.....	.....	... .	0·9	9	25·0	18	20·0	19	56·8	102
.....	.....	.....	.....	1·3	1	5·3	9	24·9	19	22·3	16	120·2	116
0·7	2	.....	.....	0·2	1	8	3	12·7	18	12·0	16	55·1	99
....	.....	....	.....	1·0	3	11·9	10	10·0	17	16·2	14	94·4	111
....	.. .	....	.....	1·2	1	0·8	6	27·1	22	2·9	15	103·3	96
1·2	1	.....	.. ....	.....	.....	3·4	5	22·2	20	9·2	14	75·4	82
.....	.....	.....	.....	.....	.....	3·2	5	9·9	14	20·9	22	85·2	97
... .	.....	....	.....	3·4	2	0·2	1	1·7	6	20·8	17	77·0	71
.....	.....	.....	.....	.....	.....	.....	.....	12·4	15	19·4	16	72·6	76
.....	.....	....	.....	2·0	3	9·1	6	24·4	18	17·8	21	112·5	88
.....	.....	....	.....	.....	.....	2·2	5	15·0	11	23·6	13	91·5	81

PARRY SOUND,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874										
1875	55·9	20	19.2	16	16·5	11	1·2	6	9·7	3
1876	13·2	15	16·6	15	31·7	13	3·9	5		
1877	22·7	18	3·6	12	35·8	17				
1878	14·8	14	5·9	7	0·8	3				
1879	21·2	15	25·6	19	14·3	14	1·0	3		
1880	6·3	8	13·8	16	15·3	14	5·9	3		
1881	27·0	19	3·0	11	12·2	7	0·6	3		
1882	1·9	16	13·5	11	13·9	10	1·5	3	0·2	1
1883	34·3	21	23·6	21	5·5	13	2·5	3		
1884	36·3	23	17·1	17	7·1	9	·8	3	2·0	1
1885	33·1	25	15·9	13	16·7	13	15·1	6	2.3	5
1886	23·2	17	17·8	15	13·3	3				
1887	30·0	15	19·2	16	11·5	12	3·3	5		
1888	29·9	18	22·3	16	11·9	15	4·4	7	0·8	2
1889	20·3	17	24·3	17	9·2	8	1·6	4	1·2	1
1890	24·7	18	22·6	10	13·8	15	0·6	1	0·2	1
1891	19·9	15	20·2	13	27·3	13	0·8	2	1·0	2
1892	65·8	27	24·6	15	6·0	10	1·4	2		
1893	35·9	24	23·2	14	13·2	11	5·8	4		
1894	34·2	19	27·2	19	7·8	13	2·0	1		
1895	77·5	27	30·5	19	21·0	16	4·0	3	2·2	2
1896	30·0	17	23·0	15	10·7	11	4·0	4		
1897	29·1	18	22·8	16	23·2	9	0·3	1		
1898	29·2	22	26·8	16	0·2	1	2·2	4		
1899	57·5	18	23·0	12	26·2	18	0·2	1		
1900	46·2	18	36·5	16	13·4	15	1·2	1		
1901	35·0	18	42·4	15	22·3	19	1·0	9		
1902	20·5	21	18·9	13	6·6	6	0·7	3		

ONTARIO.

days. Latitude N. 45° 15′; Longitude W. 89° 0′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	.....	.....	.....	.....	8·2	9	29·7	19	.....	.....
.....	.....	.....	.....	.....	.....	3·0	4	16·6	13	15·2	10	137·3	83
.....	.....	.....	.....	.....	.....	2·1	6	6·7	7	24·3	17	98·5	78
.....	.....	.....	.....	.....	.....	.....	.....	7·6	5	5·2	4	74·9	56
.....	.....	.....	.....	.....	.....	0·5	2	7·7	10	41·2	20	70·9	56
.....	.....	.....	.....	.....	.....	.....	.....	14·5	11	47·3	23	123·9	85
.....	.....	.....	.....	.....	.....	4·8	2	42·9	17	40·0	22	129·0	82
.....	.....	.....	.....	.....	.....	.....	.....	16·1	12	6·8	10	65·7	62
.....	.....	.....	.....	.....	.....	.....	.....	8·6	7	31·5	21	71·1	69
.....	.....	.....	.....	.....	.....	.....	.....	13·2	8	31·2	16	110·3	82
.....	.....	.....	.....	.....	.....	0·2	1	16·6	8	15·7	14	95·0	76
.....	.....	.....	.....	.....	.....	0·7	2	14·8	10	32·1	22	130·7	96
.....	.....	.....	.....	.....	.....	.....	.....	20·1	11	34·3	16	108·7	69
.....	.....	.....	.....	.....	.....	6·7	6	21·6	17	25·8	19	118·1	90
.....	.....	.....	.....	.....	.....	.....	.....	4·0	6	10·8	13	84·1	77
.....	.....	.....	.....	.....	.....	0·8	2	10·4	6	20·9	13	88·7	68
.....	.....	.....	.....	.....	.....	0·4	1	10·3	7	28·1	20	100·7	73
.....	.....	.....	.....	.....	.....	.....	.....	17·5	10	8·8	9	95·5	64
.....	.....	.....	.....	.....	.....	0·2	3	12·5	9	39·2	22	149·7	88
.....	.....	.....	.....	.....	.....	0·6	2	22·9	13	65·8	20	167·4	88
.....	.....	.....	.....	.....	.....	1·6	1	25·2	15	16·0	11	114·0	79
.....	.....	.....	.....	.....	.....	2·2	5	21·6	9	44·5	16	203·5	97
.....	.....	.....	.....	.....	.....	3·4	3	21·2	10	22·9	14	115·2	74
.....	.....	.....	.....	.....	.....	.....	.....	13·7	11	46·8	20	135·9	75
.....	.....	.....	.....	.....	.....	0·6	1	12·7	11	52·9	22	124·6	77
.....	.....	.....	.....	0·6	1	.....	.....	6·3	2	53·0	17	166·8	69
.....	.....	.....	.....	.....	.....	.....	.....	19·8	12	24·7	17	141·8	79
.....	.....	.....	.....	.....	.....	.....	.....	19·4	14	37·0	16	157·1	91
.....	.....	.....	.....	.....	.....	.....	.....	2·8	3	31·2	16	80·7	62

SAUGEEN,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	20·0	11	7·9	12	13·6	18	11·5	5	.....	.....
1875	45·1	27	13·7	13	14·0	15	4·7	6	5·2	4
1876	26·5	17	16·9	10	30·1	15	3·2	4	.....	.....
1877	18·1	15	6·1	11	24·0	15	0·1	1	0·2	1
1878	14·7	17	3·3	11	2·9	5	.....	.....	.....	.....
1879	28·6	21	35·1	23	14·1	15	9·4	7	S	1
1880	9·6	10	20·6	15	15·1	17	4·9	5	.....	.....
1881	34·9	24	7·4	8	13·6	12	3·6	4	.....	.....
1882	16·4	15	9·5	9	15·7	15	1·4	4	0·3	1
1883	26·5	17	34·5	16	7·8	9	6·1	5	.....	.....
1884	35·9	25	22·5	17	4·6	6	6·0	3	.....	.....
1885	53·0	27	17·9	17	22·0	14	9·3	6	0·3	3
1886	39·3	19	16·5	12	11·2	9	4·6	5	.....	.....
1887	44·8	21	36·3	19	12·8	11	3·5	4	.....	.....
1888	37·2	44	17·7	13	27·2	16	0·7	4	0·3	3
1889	27·2	17	46·3	22	9·4	8	8·7	5	0·2	1
1890	30·4	18	16·0	15	25·1	15	1·4	4	0·5	1
1891	23·7	14	23·6	19	28·9	15	1·1	2	0·7	1
1892	36·1	27	21·4	18	23·6	13	1·7	3	.....	.....
1893	52·7	27	28·5	17	7·9	8	4·1	6	.....	.....
1894	24·4	16	26·1	19	10·9	10	0·2	4	0·2	1
1895	68·1	26	36·9	20	17·8	14	1·5	1	S	3
1896	30·3	20	22·2	18	16·9	15	1·9	5	.....	.....
1897	47·2	20	19·0	14	19·2	12	1·7	3	.....	.....
1898	21·3	19	27·8	17	0·4	3	1·0	3	.....	.....
1899	29·4	20	18·6	15	29·6	23	2·1	4	.....	.....
1900	27·2	17	25·5	21	10·5	12	0·5	2	S	1
1901	29·4	23	39·1	24	20·8	18	3·6	3	.....	.....
1902	16·4	21	19·5	18	5·0	6	7·6	5	.....	.....

ONTARIO.

days. Latitude, N 44° 30′; Longitude, W. 81° 21

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						8	2	12·2	15	11·9	18	77·1	81
						4·3	7	15·1	11	21·6	17	123·7	100
						3·0		10·5	11	29·5	21	119·7	86
								8·8	6	6·5	6	63·8	55
						2·0	4	8·8	10	69·4	27	101·1	74
						2·6	3	28·0	17	36·0	27	153·8	114
						1·3	3	20·8	17	32·3	21	104·6	88
								23·7	12	16·1	16	99·3	70
								13·9	15	39·7	22	96·9	81
								15·2	10	29·3	20	119·4	77
						7·5	2	15·2	10	34·7	15	126·4	7
								13·2	11	28·1	17	143·8	95
						1·2	2	16·0	12	34·7	17	123·5	76
						2·6	5	6·4	13	37·6	18	144·0	91
								12·0	11	7·1	13	102·2	84
						0·5	3	15·4	8	3·5	7	111·2	71
						0·8	4	3·0	8	23·6	19	100·8	84
						0·1	1	17·9	12	10·4	13	106·4	77
								15·0	14	39·7	18	137·5	93
						1·4	3	15·5	12	46·3	25	156·4	98
						8		20·7	17	11·2	12	93·7	80
						8·6	8	14·7	12	33·5	15	181·1	99
						2·9	4	10·2	15	23·6	16	108·0	93
						0·7	1	9·4	13	34·3	19	131·5	82
						0·2	2	14·0	12	44·0	25	108·7	81
								1·6	4	26·8	16	108·2	83
								18·5	9	18·9	16	101·1	78
						4·6	2	4·7	12	25·1	12	127·3	94
						0·1	1	2·6	2	15·4	14	66·6	67

ROCKLIFFE AND

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1877	8·1	12	0·9	4	26·8	12	S	1		
1878	18·0	14	8·0	8	3·1	6	0·5	1		
1879	14·7	18	21·3	13	19·6	10	1·0	2		
1880	9·1	6	16·1	13	21·0	9	3·5	3		
1881	18·2	12	9·2	9	14·6	10	S	3		
1882	23·8	13	25·5	10	16·2	9	3·3	5	6·5	2
1883	20·2	13	9·7	8	8·5	7	0·5	5	S	1
1884	31·5	14	27·8	13	11·9	7	0·4	·5	1·0	1
1885	18·5	15	21·0	10	25·2	16	4·1	4	1·8	2
1886	36·2	17	6·5	13	23·0	13	2·0	2		
1887	29·5	15	28·2	15	13·5	4	0·2	3		
1888	25·5	12	8·6	13	16·5	11	10·0	6		
1889	17·5	9	24·4	8	9·3	4			0·4	1
1890	11·6	9	29·2	10	4·8	4	1·4	2		
1891	31·1	15	15·6	10	34·4	12	2·5	4	0·4	2
1892	21·9	17	15·4	8	7·5	8				
1893	21·0	15	12·4	8	7·8	9	7·1	4		
1894	33·2	13	7·0	5	8·8	7	1·0	1		
1895	31·8	16	8·2	12	5·2	9			S	1
1896	15·0	15	18·8	11	8·7	7	16·6	6		
1897	12·4	13	17·0	14	22·0	9	4·1	2		
1898	18·1	15	15·8	12	2·1	3	0·1	1		
1899	17·7	13	7·2	10	28·0	13	1·0	2		
1900	12·7	14	15·2	10	12·0	10	5·4	3		
1901	18·3	17	2·1	9	16·7	15	2·0	2		
1902	9·6	11	4·9	10	2·2	2	0·1	1		

These observations were taken at Rockliffe until the 1st March 1899, after which they were taken at Bissett, 10 miles west of Rockliffe

BISSETT, ONTARIO.

days. **Latitude, N. 46° 12′; Longitude, W. 77° 55′.**

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						1·5	2	6·7	9	5·4	12	49·4	52
								7·6	10	16·1	17	53·3	56
						S	3	8·3	9	31·0	17	95·9	72
						5·1	3	3·2	13	35·1	16	93·1	63
						S	1	16·1	11	6·6	7	64·7	53
								5·5	6	27·4	16	102·7	61
								18·3	7	20·4	10	77·6	51
						0·5	2	20·5	15	20·1	12	113·7	69
						2·3	1	3·9	12	29·9	23	106·7	83
						0·5	3	8·5	8	12·9	15	89·6	71
						9·4	6	16·3	14	16·0	15	113·1	72
						S	3	8·1	4	11·2	5	79·9	54
						0·3	1	10·0	2	13·5	8	75·4	34
						S	1	11·9	11	22·8	17	81·7	58
						S	1	7·0	5	7·5	4	98·5	53
								11·9	9	21·8	17	78·5	59
								12·0	9	27·1	20	87·4	65
						3·0	1	8·4	10	23·4	10	84·8	47
						1·0	4	18·0	9	23·8	11	88·0	62
						4·6	3	28·8	11	7·1	7	99·6	60
								6·2	10	32·3	16	94·0	64
						4·0	1	1·2	4	22·4	16	60·2	52
						0·2	1	8·2	2	14·2	13	76·5	54
								7·3	10	15·8	14	68·4	61
								15·6	13	17·4	10	72·7	66
						2·0	1	7·3	6	20·0	11	46·1	42

PORT STANLEY

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	24·4	12	15·4	11	2·4	8	1·5	3	...	...
1875	15·5	11	15·1	8	23·1	9	1·7	4	0·3	
1876	3·7	4	21·5	13	24·8	14	S	1	...	...
1877	25·0	17	0·8	6	28·0	21	S	1	...	...
1878	21·2	16	21·1	10	2·1	4	...	...	...	...
1879	12·9	14	19·8	22	7·2	12	1·8	7	...	...
1880	1·5	4	18·7	16	2·8	11	0·6	4	...	...
1881	17·6	21	13·2	12	22·9	14	2·8	4	...	...
1882	4·0	13	4·0	6	13·4	15	S	2	S	1
1883	12·1	15	13·4	15	18·7	16	1·3	4	...	...
1884	13·7	15	8·1	15	5·4	7	1·8	5	...	...
1885	17·8	18	12·8	16	7·6	15	9·4	7	S	1
1886	25·7	19	16·9	14	8·1	11	5·7	5	...	...
1887	16·2	21	9·4	13	3·5	14	0·2	3	...	...
1888	14·5	19	1·1	8	9·1	13	3·6	5	...	...
1889	20·0	19	13·9	20	6·0	12	13·4	5	...	...
1890	4·8	11	8·6	12	16·3	17	S	2	...	...
1891	8·7	4	12·9	14	19·6	16	0·4	1	0·4	1
1892	32·9	21	7·9	13	3·8	15	3·0	4	...	...
1893	42·6	27	41·4	20	7·3	16	6·3	4	...	...
1894	4·2	13	15·1	13	4·6	9	5·8	4	...	...
1895	30·9	21	8·5	17	16·4	16	0·3	2	S	1
1896	9·5	13	34·3	15	16·9	12	5·2	3	...	...
1897	19·6	16	12·4	13	10·4	7	4·2	3	...	...
1898	20·3	12	33·0	14	0·2	1	2·4	3	...	...
1899	8·3	13	5·4	9	18·4	17	0·8	2	...	...
1900	16·5	14	37·5	13	44·3	13	1·5	2	S	1
1901	18·7	16	26·6	18	7·8	10	7·3	3	...	...
1902	30·4	15	13·6	12	1·6	4	5·2	3	...	...

ONTARIO.

days. Latitude, N. 42° 40′; Longitude, W. 81° 13′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						0·3	1	14·0	6	2·0	2	60·0	43
						0·5	2	4·6	5	5·2	7	66·0	47
						0·8	6	3·8	9	27·5	22	82·1	69
								0·1	6	0·4	2	54·3	53
								0·1	2	16·8	19	61·3	51
						13·5	2	36·0	11	16·5	10	107·7	78
						0·4	2	9·8	14	10·5	23	44·3	74
								3·7	6	1·1	6	61·3	63
								6·7	9	10·5	19	38·6	65
								3·0	4	8·5	14	57·0	68
						S	1	6·1	7	11·1	11	46·2	61
						S	1	2·7	7	17·6	16	67·9	81
						S	1	5·5	10	22·1	17	94·0	77
						S	1	9·6	7	13·7	16	52·6	75
						0·2	2	1·4	6	6·3	15	36·2	68
								1·2	5	0·2	4	54·7	65
						0·4	1	3·2	6	30·8	18	64·1	67
								5·3	7	3·7	7	51·0	63
						S	1	10·6	18	6·3	21	64·5	93
						S	2	1·9	8	22·6	18	122·1	95
						S	1	16·8	17	1·4	10	47·9	67
						0·2	4	2·8	8	15·3	11	74·4	80
						S	1	S	6	7·2	14	73·1	64
								2·7	4	12·0	9	61·3	52
								9·0	7	22·8	11	87·7	48
								S	1	5·1	10	38·0	52
								8·8	8	4·2	9	112·8	60
						0·2	1	10·4	8	24·0	14	95·0	70
						1·3	1	5·0	2	17·1	13	74·2	50

PORT DOVER,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	13·0	11	9·7	8	2·3	4	8·7	7	.....	.....
1875	19·4	9	5·1	3	26·6	9	1·9	3	0·2	1
1876	1·0	4	16·9	7	29·7	11	.....	.....	.....	.....
1877	19·1	13	4·6	5	20·0	18	.....	.....	.....	.....
1878	17·9	11	25·3	10	3·3	5	.....	.....	.....	.....
1879	10·4	14	18·1	21	6·7	13	2·0	7	.....	.....
1880	3·3	5	28·3	13	5·7	11	1·6	5	.....	.....
1881	23·7	19	15·9	10	30·7	20	3·8	5	.....	.....
1882	7·0	14	1·6	5	9·3	15	0·5	2	.....	.....
1883	16·7	18	21·2	16	23·6	17	1·8	4	.....	.....
1884	45·6	18	8·4	17	3·9	7	0·6	2	.....	.....
1885	10·2	17	8·8	16	12·1	14	8·2	6	.....	.....
1886	14·7	20	15·1	14	5·6	10	14·2	3	.....	.....
1887	25·5	20	4·1	9	3·4	8	0·5	3	.....	.....
1888	7·9	14	0·6	8	1·0	1	.....	.....	.....	.....
1889	17·3	12	15·8	16	2·3	9	3·9	3	.....	.....
1890	6·2	10	5·2	10	8·2	14	S	1	.....	.....
1891	6·8	18	19·7	10	12·7	14	0·5	2	S	1
1892	31·2	16	7·5	8	9·2	9	0·4	3	.....	.....
1893	25·3	19	33·5	16	5·5	3	.....	.....	.....	.....
1894	4·7	7	19·0	6	4·8	5	9·8	4	.....	.....
1895	37·6	20	16·6	13	11·2	13	0·3	2	1·4	1
1896	12·9	11	32·9	14	12·8	10	0·9	.....	.....	.....
1897	19·1	13	15·2	12	10·5	7	5·0	1	.....	.....
1898	14·9	12	23·3	14	.....	.....	.....	.....	.....	.....
1899	6·9	8	3·5	7	13·0	12	1·2	3	.....	.....
1900	19·7	15	38·9	10	39·6	13	2·6	2	.....	.....
01	14·0	5	28·0	8	9·5	8	12·3	3	.....	.....
1902	14·2	10	10·8	13	0·7	2	2·6	3	.....	.....

ONTARIO.

days. Latitude, N. 42° 47'; Longitude, W. 80° 13'.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								8·0	3	3·5	3	45·2	36
						1·0	1	6·0	6	9·3	9	69·5	41
						1·0	1	6·0	6	9·3	9	82·0	45
						1 1	1	3·8	3	29·5	20	57·8	43
								S	1	23·1	17	59·6	44
						S	1	10·8	8	10·1	10	58·1	74
								19·0	10	9·6	19	67·5	63
								4·5	7	S	5	78·6	66
								10·2	8	16·2	18	44·8	62
								5·1	5	10·3	12	78·7	72
						0·5	1	5·4	6	16·1	9	80·5	60
						S	1	2·8	6	24·6	17	66·7	77
								13·1	11	25·6	16	88·3	74
								4·2	10	7·5	10	45·2	60
						S	2	1·0	4	5·5	16	16·0	45
								2·2	2	0·3	4	41·8	46
						S	2	2·1	3	13·0	8	34·7	48
								5·6	9	0·8	9	46·1	63
						S	1	6·7	18	4·3	10	59·3	57
						2·8	3	26·0	17	4·7	7	97·8	65
								16·6	11	7·4	12	62·3	45
						2·6	2	4·6	4	9·5	9	83·8	64
								2·6	4	5·9	6	68·0	45
								0·7	2	13·8	12	64·3	47
								12·3	5	17·9	9	68·4	40
										11·9	7	36·5	37
								16·3	7	7·1	9	124·2	56
								4·8	6	18·1	9	86·7	39
								6·2	3	12·9	13	47·4	44

TORONTO,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	12·2	15	19·1	15	2·6	10	11·0	7	.....	.....
1875	32·3	17	9·1	9	30·0	11	2·7	8	3·1	2
1876	3·2	9	20·1	15	44·1	14	0·3	3	.....	.....
1877	13·4	15	2·9	6	19·1	21	.....	.....	.....	.....
1878	11·9	15	15·4	11	1·0	7	.....	.....	.....	.....
1879	11·5	15	17·1	15	7·3	14	1·9	5	.....	.....
1880	4·0	6	10·9	15	12·3	15	3·5	4	8	1
1881	19·5	18	8·6	10	18·0	12	0·2	3	.....	.....
1882	7·8	13	5·4	8	5·7	11	0·2	2	.....	.....
1883	23·0	16	18·4	13	23·1	13	4·6	6	.....	.....
1884	31·4	18	16·5	14	10·6	11	2·8	4	.....	.....
1885	18·6	17	15·4	11	10·1	15	7·9	7	0·5	1
1886	29·1	15	10·0	12	5·9	8	7·6	4	.....	.....
1887	24·5	16	20·5	20	10·1	14	0·1	3	.....	.....
1888	12·7	16	7·7	14	8·5	13	0·1	6	0·1	2
1889	21·2	14	19·9	19	7·8	7	3·0	4	.....	.....
1890	6·3	13	15·5	17	9·6	15	0·1	1	.....	.....
1891	12·3	16	8·8	14	18·7	16	0·1	2	0·3	1
1892	13·8	20	16·6	14	2·1	12	0·3	2	.....	.....
1893	22·7	25	30·8	22	4·1	11	6·3	6	.....	.....
1894	7·1	10	16·1	13	1·0	7	7·1	3	.....	.....
1895	35·8	21	4·0	15	5·1	16	1·0	2	.....	.....
1896	20·7	11	29·6	11	11·4	7	0·3·	2	.....	.....
1897	11·2	10	7·7	10	6·4	8	4·1	1	.....	.....
1898	12·5	13	24·5	13	.....	.....	0·5	3	.....	.....
1899	4·7	8	5·5	7	14·8	11	1·8	3	.....	.....
1900	14·7	13	28·7	9	20·3	11	8	3	.....	.....
1901	16·9	13	14·4	12	13·6	10	8·8	2	.....	.....
1902	25·4	9	5·8	7	3·5	4	0·2	1	.....	.....

See also supplementary table, pages 106, 107.

ONTARIO.

days. Latitude, N. 43° 39′; Longtitude, W. 79° 17′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						S	2	11·7	11	11·1	15	67·7	75
						3·8	2	7·8	8	18·7	13	107·5	70
						0·1	5	9·1	7	36·5	23	113·4	76
								1·6	5	0·3	7	37·3	54
						S	1	5·3	5	17·4	17	51·0	56
						0·1	2	11·6	11	19·0	17	68·5	79
						2·7	3	4·2	13	6·5	18	44·1	75
						S	1	7·0	11	4·3	7	57·6	62
								7·6	8	15·8	18	42·5	60
						S	1	3·8	6	11·1	17	84·0	72
						0·8	1	5·2	7	12·9	12	80·2	67
						0·8	2	2·3	5	9·1	14	64·7	72
						S	1	4·9	9	15·9	12	73·4	61
						0·1	3	7·8	8	15·9	14	79·0	78
						0·1	3	3·9	7	2·3	18	35·4	79
						0·2	2	8·5	7	3·9	9	64·5	62
								1·8	9	18·3	21	51·6	76
								3·7	7	4·2	8	48·1	64
								6·3	15	3·2	18	42·3	81
						S	1	2·7	12	18·8	20	85·4	97
						S	1	4·2	13	2·8	7	38·3	54
						1·6	3	2·1	5	5·2	4	54·8	66
						1·9	3	3·5	4	6·0	13	73·4	53
						S	1	1·7	2	13·3	11	44·4	43
						S	1	14·1	5	18·4	11	70·0	46
								0·7	1	3·2	3	30·7	33
								8·7	5	2·2	10	74·6	51
								3·2	7	13·8	10	70·7	54
						S	1	7·2	2	7·1	9	49·2	33

KINGSTON,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	35·1	15	5·6	14	5·7	14	18·3	13	4·0	1
1875	26·1	19	15·5	11	14·8	12	3·6	4	0·4	1
1876	9·9	11	47·9	15	34·1	12	3·0	3	0·2	1
1877	24·9	22	8	6	27·6	18	1·3	2	.....	.....
1878	21·6	17	5·8	9	3·6	4	.....	.....	.....	.....
1879	33·8	19	17·1	19	22·7	17	4·0	5	1·1	1
1880	5·8	5	18·8	14	7·9	14	2·5	3	.....	.....
1881	24·5	13	7·3	8	21·3	15	0·3	3	.....	.....
1882	15·1	17	17·1	11	14·4	11	.....	.....	.....	.....
1883	22·7	17	18·3	18	29·8	13	5·8	4	.....	.....
1884	52·7	18	19·0	18	16·3	11	3·1	5	.....	.....
1885	18·9	21	24·3	13	16·2	18	26·2	7	1·7	2
1886	36·1	21	19·7	12	10·6	13	11·7	4	.....	.....
1887	38·1	22	29·7	16	8·2	12	0·2	1	.....	.....
1888	29·4	15	10·2	10	14·6	9	3·3	6	8	1
1889	34·3	14	28·3	19	4·8	8	42·2	2	.....	.....
1890	17·3	18	22·7	10	12·8	11	0·1	4	.....	.....
1891	15·9	17	9·3	12	18·5	13	8	3	0·4	2
1892	27·2	21	20·4	15	10·4	11	0·4	4	.....	.....
1893	16·4	18	20·5	20	2·7	9	5·4	4	.....	.....
1894	27·0	14	13·0	14	2·3	7	8	2	.....	.....
1895	24·9	23	12·7	16	8·8	19	2·0	2	.....	.....
1896	15·3	16	18·6	15	13·3	9	0·9	2	.....	.....
1897	17·6	11	12·3	16	8·1	7	0·8	1	.....	.....
1898	18·0	14	9·8	13	.....	.....	2·8	4	.....	.....
1899	7·5	10	5·8	12	18·4	11	0·4	1	.....	.....
1900	19·5	17	16·5	12	21·1	11	1·5	2	8	3
1901	10·6	12	10·9	14	8·4	15	5·5	4	.....	.....
1902	11·6	13	8·7	10	1·2	2	0·1	1	.....	.....

ONT.

days. Latitude, N. 44° 13′; Longitude, W. 76° 29′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						S	1	11·8	7	11·6	12	92·1	77
						S	2	4·8	5	26·7	14	91·9	68
						S	2	1·2	5	34·3	19	130·6	68
						S	1	3·1	7	5·2	5	62·1	61
						0·2	2	5·5	9	31·0	18	77·7	59
						S	1	21·9	10	40·2	17	140·8	89
						5·5	2	17·1	14	18·3	13	75·9	65
								3·9	8	8·3	5	65·6	52
								4·8	6	24·9	22	78·5	73
						S	1	7·1	5	24·3	15	108·0	73
						0·1	1	4·8	6	25·4	11	121·4	70
						S	1	5·6	7	20·1	14	113·0	83
								23·5	10	16·5	14	118·0	74
						0·1	2	11·4	6	8·9	14	96·6	73
						S	2	2·3	12	8·3	10	68·1	65
						S	2	12·5	4	4·3	6	88·4	55
								1·9	9	24·3	19	79·1	71
						S	1	2·9	6	4·3	6	51·3	60
								13·8	11	10·0	11	82·2	73
						S	1	3·1	6	23·1	19	71·2	77
								5·4	12	9·8	10	57·5	59
						0·7	5	2·2	6	6·0	6	57·3	77
						0·7	4	3·1	8	3·9	13	55·8	67
								3·3	4	12·5	14	54·6	53
						S	1	4·1	4	9·5	10	44·2	46
								0·8	1	23·1	11	51·0	46
								10·8	9	8·1	14	77·5	68
						S	2	7·4	6	8·4	9	51·2	62
						S	1	1·9	3	15·5	15	39·0	45

MONTREAL,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	29·8	10	12·7	7	28·7	16	14·4	11	0·9	2
1875	35·0	19	12·9	12	14·6	18	7·3	3	.....	.....
1876	27·4	16	27·5	15	45·6	17	12·0	7	0·3	1
1877	23·3	21	3·6	11	22·4	16	10·2	4	.....	.....
1878	30·5	18	10·2	12	19·4	14	2·3	2	1·0	2
1879	39·6	23	26·6	15	31·1	16	6·9	5	.....	.....
1880	16·3	11	26·0	16	25·1	16	8·6	10	.....	.....
1881	26·5	18	7·3	11	39·1	21	0·4	8	.....	.....
1882	28·2	20	23·2	13	15·3	15	3·2	5	0·5	1
883	20·2	16	17·4	16	35·5	15	6·7	7	8	2
1884	44·2	21	29·3	20	20·9	14	3·9	6	.....	.....
1885	21·5	18	43·5	13	29·1	15	29·8	9	.....	.....
1886	17·4	19	10·3	17	26·5	13	2·8	4	.....	.....
1887	50·1	21	34·1	16	31·1	15	8	1	.....	.....
1888	33·6	17	30·0	16	25·2	14	7·1	12	8	1
1889	40·5	19	32·2	16	15·3	12	0·1	2	.....	.....
1890	31·3	21	27·4	12	11·7	12	3·0	5	.....	.....
1891	21·0	23	18·7	15	16·3	8	7·1	6	8	1
1892	39·7	22	36·4	16	34·6	10	7·2	5	.....	.....
1893	22·4	16	21·1	12	6·1	9	8·4	4	.....	.....
1894	19·2	15	9·1	11	7·4	9	1·2	1	.....	.....
1895	24·9	18	24·7	15	5·6	15	.....	.....	8	1
896	20·7	17	25·9	17	39·5	18	3·2	6	.....	.....
1897	26·1	15	16·5	16	23·7	14	1·9	2	.....	.....
1898	62·7	21	46·3	21	0·9	2	1·7	4	.....	.....
1899	25·1	19	9·1	16	43·7	20	1·9	3	.....	.....
1900	36·6	17	31·5	15	46·4	20	0·7	5	8	3
1901	27·1	13	22·4	11	26·0	18	1·3	1	.....	.....
1902	26·6	14	34·5	14	9·4	6	3·4	2	.....	.....

See also Supplementary table, pages 108, 109.

QUEBEC.

days. Latitude, 45° 30′; Longitude, W. 73° 35′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								12·0	7	21·4	14	119·9	
						S	2	21·7	16	21·2	18	115·7	83
						1·0	2	0·7	4	23·6	19	148·1	82
						5·4	2	5·1	8	4·3	12	74·3	74
						0·1	2	14·6	12	32·8	24	110·9	86
						S	1	14·6	8	34·3	22	153·1	90
						3·1	5	12·7	15	17·6	18	109·4	91
						0·1	5	11·8	13	4·4	12	89·6	88
								1·0	5	39·8	24	111·3	83
								12·1	8	25·5	17	117·4	81
						0·5	5	5·0	10	35·0	14	138·8	90
						2·8	1	14·4	9	36·5	18	177·6	83
						0·5	2	36·1	18	22·4	17	116·0	90
						3·1	5	25·9	14	24·9	13	169·2	85
						7·8	5	11·0	10	17·6	17	132·3	92
						0·8	1	15·6	6	13·2	14	117·7	70
								8·8	10	32·3	19	114·5	79
						1·5	3	3·5	7	12·0	11	80·1	74
						S	1	22·1	11	12·3	16	152·3	81
						S	1	5·8	12	40·4	23	104·2	77
						S	2	11·0	12	25·0	16	70·9	66
						0·8	2	12·7	8	12·0	11	80·7	70
						S	3	5·9	12	10·8	14	106·0	87
								18·9	11	39·2	19	126·3	77
						S	2	15·7	8	20·9	22	148·2	80
						S	2	2·4	6	24·9	15	107·1	81
						S	1	34·8	13	25·2	24	175·2	98
						1·0	1	29·2	14	15·1	11	122·1	69
								5·9	3	32·4	16	112·2	55

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	31·8	10	31·2	9	42·3	15	33·6	10	4·0	3
1875	4·6	12	32·2	12	12·8	13	5·5	7	4·0	2
1876	27·5	11	46·1	9	41·2	13	10·2	7	3·0	1
1877	43·5	12	14·5	10	51·7	16	9·0	3	1·0	1
1878	43·4	10	9·8	6	16·0	8	11·3	6	....	.....
1879	47·5	17	20·6	13	25·8	17	9·9	7	.....	.....
1880	30·6	20	34·4	17	29·8	13	23·1	9	1·5	2
1881	19·9	12	9·6	10	23·4	13	5·3	6	.....	.....
1882	61·3	16	38·6	15	20·5	13	17·5	10	.....	.....
1883	49·6	11	40·9	17	35·5	14	3·7	7	.....	.....
1884	56·5	15	51·5	18	12·8	7	6·8	7	.....	.....
1885	23·5	16	33·0	10	37·5	14	21·0	7	.....	.....
1886	25·0	14	21·0	8	18·0	5	3·0	2	.....	.....
1887	47·8	23	32·1	16	17·2	14	8·1	4	.....	.....
1888	37·7	15	25·7	18	15·7	15	23·4	14	2·0	1
1889	43·1	23	38·3	16	11·4	10	0·2	2	.....	.....
1890	27·2	18	32·4	14	17·3	12	2·1	4	.....	.....
1891	37·3	24	19·4	18	4·1	6	5·9	6	0·5	1
1892	28·0	24	15·3	16	19·1	13	8.	5	2·4	5
1893	17·1	17	14·7	12	14·4	11	5·2	9	6·0	1
1894	36·6	14	19·6	12	23·6	13	0·9	2	.....	.....
1895	23·6	19	20·0	17	2·7	10	1·1	1	.....	.....
1896	11·0	14	12·5	12	20·6	16	9·6	5	.....	.....
1897	15·2	14	17·7	10	35·9	16	0·7	3	.....	.....
1898	31·5	20	44·2	17	3·0	2	2·0	3	.....	.....
1899	18·3	19	24·9	16	44·6	17	4·8	4	.....	.....
1900	27·6	19	18·5	11	36·3	13	1·3	6	0·2	1
1901	27·8	17	11·6	9	27·3	18	2·7	2	.....	.....
1902	22·6	18	22·2	9	7·6	6	3·1	1	.....	.....

See also supplementary table for years prior to 1874—pages 108, 109.

QUE.

days. Latitude, N. 46° 48′; Longitude, W. 71° 13′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								22·2	10	18·8	12	183·9	69
						8·1	2	40·0	13	24·0	12	131·2	73
						0·2	2	0·7	3	52·4	15	181·3	61
						2·0	3	11·7	4	9·8	10	143·2	59
						5·5	1	12·3	12	49·2	18	147·5	61
						0·5	3	21·2	15	44·1	20	169·6	92
						1·2	4	28·1	15	27·3	16	176·0	96
						8·0	4	16·3	10	16·4	19	98·6	74
						8	1	3·3	5	61·7	20	202·9	80
						0·6	1	24·0	8	34·5	7	188·8	65
						1·0	3	39·5	18	31·5	9	199·6	77
						1·8	2	19·0	6	29·0	10	164·8	65
						1·1	4	23·8	20	25·0	17	116·9	70
						5·2	5	31·9	15	34·0	17	176·3	94
				8	1	6·0	5	17·1	16	35·5	22	163·1	106
						8	2	16·6	8	37·3	22	146·9	83
						0·8	2	15·9	18	37·8	17	133·5	85
						3·5	4	4·3	9	11·8	12	86·8	80
								5·7	16	10·9	17	81·4	94
								16·0	9	50·4	21	123·8	80
								17·7	10	20·9	13	119·3	64
						1·8	6	19·0	10	8·2	8	76·4	71
						1·5	2	11·2	9	10·4	12	76·8	70
								12·7	11	12·2	18	94·4	72
						8	1	11·6	7	17·1	18	109·4	68
						8	2	0·8	5	12·6	17	106·0	80
								13·2	13	11·7	16	108·8	79
						6·7	3	18·2	12	23·9	14	118·2	75
						0·2	4	6·8	5	23·2	19	85·7	62

FATHER POINT,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	19·3	14	2·7	5	15·9	10	7·7	6	.....	.....
1875	12·4	10	6·5	13	2·7	11	*	*	0·6	2
1876	4·2	9	6·0	9	*	*	*	*	.....	.....
1877	37·4	14	29·6	16	19·8	13	5·8	4	.....	.....
1878	31·9	13	5·0	8	14·0	16	12·3	6	.....	.....
1879	12·8	17	15·4	15	21·2	18	5·4	11	8	1
1880	25·5	17	17·1	12	6·0	11	15·5	6	2·2	3
1881	25·0	12	10·8	7	23·3	14	16·1	8	2·0	1
1882	36·2	18	5·8	11	33·1	12	9·6	10	0·6	1
1883	10·5	12	7·5	17	23·0	19	1·1	5	.....	.....
1884	32·6	15	35·8	19	27·0	11	0·5	1	1·0	1
1885	13·6	11	26·9	17	20·2	13	7·6	6	5·0	1
1886	29·3	17	47·6	10	27·4	13	0·6	2	8	1
1887	45·1	21	24·4	18	24·6	16	3·3	3	.....	.....
1888	30·9	13	31·0	13	17·6	15	19·8	14	.....	.....
1889	37·2	15	31·2	11	14·1	5	.....	.....	.....	.....
1890	18·1	10	16·4	10	13·1	10	2·0	2	0·4	2
1891	40·4	12	20·7	9	11·9	7	6·5	6	7·1	2
1892	22·8	13	16·2	9	30·9	11	0·4	1	.....	.....
1893	14·4	18	7·2	10	15·9	15	23·2	10	.....	.....
1894	27·3	12	6·7	10	4·0	11	1·1	4	.....	.....
1895	25·5	14	36·9	14	3·2	6	0·4	2	.....	.....
1896	18·1	16	25·9	13	35·1	18	7·7	4	.....	.....
1897	27·1	14	9·7	10	32·4	18	0·5	3	.....	.....
1898	19·8	14	27·0	17	0·5	2	8·8	5	.....	.....
1899	7·3	15	17·1	12	49·5	15	3·6	3	.....	.....
1900	25·1	13	12·1	9	27·7	13	4·7	6	.....	.....
1901	16·4	20	31·7	19	22·1	13	0·3	1	.....	.....
1902	19·3	19	19·3	12	10·9	9	10·0	7	7·1	2

* No records. † Number of days not given.

QUEBEC.

days. Latitude, N. 48° 31′; Longitude, W. 68° 19′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
....	.....	....	.....	.....	.....	S	1	10·3	9	1·2	7	57·1	52
.....	.....	.....	.....	S	1	0·5	4	5·5	10	4·3	14	32·5	75
.....	.....	.....	.....	.....	.....	18·3	†	1·0	2	28·0	11	57·5	31
.....	.....	.....	.....	.....	.....	S	1	7·0	6	7·7	11	107·3	65
.....	.....	.....	.....	.....	.....	S	1	17·3	14	27·8	18	108·3	76
.....	.....	.....	.....	.....	.....	1·7	2	20·5	16	24·8	21	101·8	101
.....	.....	.....	.....	.....	.....	1·8	3	20·1	8	13·9	14	102·1	74
S	1	.....	.....	.....	.....	13·6	6	5·7	11	12·6	8	109·1	68
.....	.....	.....	.....	.....	.....	.....	.....	18·4	12	11·0	15	114·7	79
.....	.....	.....	.....	.....	.....	0·5	4	5·8	10	15·1	16	63·5	83
.....	.....	.....	.....	.....	.....	6·9	7	25·7	13	32·5	14	162·0	81
.....	.....	.....	.....	.....	.....	6·5	4	7·7	7	36·5	15	124·0	74
.....	.....	.....	.....	.....	.....	0·2	2	27·1	9	19·0	16	151·2	70
.....	.....	.....	.....	.....	.....	2·7	4	29·0	16	17·5	14	146·6	92
.....	.....	.....	.....	.....	.....	S	2	26·8	11	35·2	16	161·3	84
.....	.....	.....	.....	.....	.....	0·1	1	10·8	7	40·3	13	133·7	52
.....	.....	.....	.....	.....	.....	.....	.....	13·6	13	44·0	13	107·6	60
.....	.....	.....	.....	.....	.....	0·9	2	5·5	7	33·8	10	126·8	55
.....	.....	.....	.....	.....	.....	S	1	21·0	12	17·0	18	108·3	65
.....	.....	.....	.....	.....	.....	1·0	2	4·4	6	45·4	21	111·5	82
.....	.....	.....	.....	.....	.....	.....	.....	13·2	13	19·5	14	71·8	64
.....	.....	.....	.....	.....	.....	1·0	2	20·3	10	12·6	8	99·9	56
.....	.....	.....	.....	.....	.....	S	2	7·2	9	10·1	10	104·1	72
.....	.....	.....	.....	.....	.....	S	1	36·5	11	18·4	11	124·6	67
.....	.....	.....	.....	.....	.....	1·4	1	15·1	8	13·4	14	86·0	61
.....	.....	.....	.....	.....	.....	.....	.....	10·3	9	32·8	11	120·6	65
.....	.....	.....	.....	.....	.....	.....	.....	10·7	10	12·6	13	92·9	64
.....	.....	.....	.....	.....	.....	0·4	2	13·8	10	43·1	19	127·8	84
.....	.....	.....	.....	.....	.....	1·9	2	19·1	7	27·8	12	115·4	70

CHARLOTTETGWN.

TABLE III.—Depth of Snow in inches, and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	11·6	11	23·7	15	15·8	14	25·4	12	0·9	3
1875	50·8	16	23·2	11	13·0	15	9·5	8	0·5	1
1876	23·8	15	23·3	13	6·6	9	14·2	12	0·8	1
1877	23·7	10	13·2	11	9·2	8	1·9	5	.....	.....
1878	24·2	13	24·0	8	23·0	12	3·5	2	.....	.....
1879	50·8	18	32·2	12	22·2	10	16·4	9	.....	.....
1880	38·1	15	30·0	16	31·4	16	8·4	7	S	3
1881	59·0	18	34·5	14	1·4	10	12·3	11	.....	.....
1882	52·2	21	53·8	17	29·9	13	23·3	14	5·8	5
1883	24·8	17	15·4	10	23·6	17	20·2	8	2·7	3
1884	18·8	13	27·7	16	28·1	18	11·8	5	5·8	4
1885	26·4	18	20·0	16	22·5	13	14·7	5	.....	.....
1886	23·1	10	18·0	13	14·9	17	7·3	6	.....	.....
1887	*	*	*	*	*	*	*	*	*	*
1888	*	*	*	*	*	*	*	*	*	*
1889	4·0	9	18·9	14	3·4	8	3·7	6	S	1
1890	23·9	12	9·4	7	18·7	14	7·8	8	.....	.....
1891	23·8	16	14·6	11	9·8	11	7·4	8	.....	.....
1892	17·6	13	12·8	13	9·4	9	.....	.....	.....	.....
1893	20·6	17	12·6	16	6·7	12	10·8	7	.....	.....
1894	30·6	14	20·9	12	18·4	10	10·9	8	S	1
1895	29·5	12	44·2	13	14·1	11	10·5	6	.....	.....
1896	16·9	12	12·0	9	17·3	5	1·6	6	.....	.....
1897	13·0	7	16·2	6	13·1	10	5·4	4	.....	.....
1898	27·4	13	6·6	6	10·7	7	2·5	4	.....	.....
1899	28·1	14	22·6	8	25·0	9	1·6	1	5·2	2
1900	4·9	4	6·6	6	15·6	9	27·0	9	.....	.....
1901	11·4	9	18·0	15	3·5	4	2·5	2	.....	.....
1902	12·1	6	10·6	10	11·0	4	0·3	1	S	2

* No observations.

PRINCE EDWARD ISLAND.

days. Latitude, N. 46° 14′; Longitude, W. 63° 10′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								12·0	5	36·0	14	125·4	74
						0·2	1	25·4	12	9·9	16	132·5	80
						0·8	1	0·4	2	24·4	11	94·3	64
						5·5	4	10·2	4	35·2	15	98·9	57
								3·2	2	15·7	8	53·6	45
						8	2	26·0	14	32·5	16	170·1	81
								8·2	8	29·0	20	145·1	85
						13·7	6	16·2	10	10·5	10	147·6	79
								25·6	13	22·7	14	213·3	97
						0·7	3	5·8	5	29·2	18	122·4	81
						8·0	6	9·2	7	27·0	14	136·4	83
						3·2	1	4·3	6	24·6	17	114·7	76
						*	*	*	*	*	*		
						*	*	*	*	*	*		
						8	2	8·8	7	10·6	9		
						8	2	1·6	3	25·8	12	57·4	55
								9·8	7	36·7	18	106·3	66
						0·6	4	0·4	2	6·8	7	63·4	59
						8	1	1·9	9	4·7		46·4	56
								2·8	2	42·5	20	96·0	74
								2·5	6	3·7	13	87·0	64
						8	1	3·9	10	4·8	5	107·0	68
								4·2	7	5·5	12	57·5	51
						8	1	2·2	2	6·5	5	56·4	35
								4·5	3	13·7	10	65·4	43
								11·3	8	6·8	6	100·6	48
						0·4	1	14·1	6	21·1	11	89·7	46
						8	2	9·1	7	19·1	9	63·6	48
						8	2	8·9	5	24·9	8	67·8	38

CHATHAM,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	22·4	13	18·6	12	9·0	11	25·5	12	6·9	2
1875	61·8	15	21·5	12	27·2	10	8·9	6	1·0	3
1876	22·4	14	19·4	19	20·5	12	12·6	7	19·0	2
1877	22·1	13	36·1	15	33·4	13	3·7	4	3·0	1
1878	32·0	14	8·6	6	24·6	19	24·0	9	.....	.....
1879	30·0	14	40·3	13	15·2	11	9·2	5	.....	.....
1880	18·7	13	25·9	14	16·2	13	6·2	3	0·3	2
1881	19·6	13	21·1	12	11·8	9	13·0	7	0·6	1
1882	37·7	20	21·4	12	35·0	14	15·8	9	1·2	3
1883	19·0	11	17·6	10	30·3	19	12·9	15	.....	.....
1884	17·3	11	31·1	12	13·3	10	2·7	4	6·6	3
1885	24·4	12	39·9	13	23·0	15	31·4	8	5·6	1
1886	49·4	14	31·4	10	17·0	11	4·5	2	.....	.....
1887	50·6	15	43·6	13	27·9	16	17·9	7	.....	.....
1888	16·0	15	22·6	12	5·6	11	16·1	14	7·3	2
1889	17·3	12	28·5	13	7·0	8	2·8	3	.....	.....
1890	33·5	18	39·0	13	27·4	5	13·1	7	.....	.....
1891	35·7	18	25·6	11	18·4	12	8·7	6	.....	.....
1892	19·0	17	20·1	11	22·4	13	5·7	4	1·8	1
1893	30·9	13	19·3	12	1·7	6	20·6	8	0·8	1
1894	20·2	11	11·8	8	18·2	12	7·3	6	.....	.....
1895	26·4	15	26·9	10	11·6	12	16·6	6	.....	.....
1896	21·9	13	32·2	11	28·2	11	12·8	5	.....	.....
1897	21·1	12	16·3	7	25·9	16	3·4	3	0·3	1
1898	27·7	15	23·9	13	5·6	5	19·8	4	.....	.....
1899	24·8	8	27·1	10	36·9	15	2·7	4	1·5	2
1900	28·4	15	19·9	12	18·0	14	9·1	8	0·6	1
1901	22·3	13	30·4	15	8·2	7	8·6	13	.....	.....
1902	15·0	8	21·8	10	19·8	7	7·8	2	8	2

NEW BRUNSWICK.

days. Latitude, N. 47° 3′; Longitude, W. 65° 29′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								7·0	7	27·2	17	116·6	74
						8	1	26·1	12	16·4	12	162·9	72
						3·9	4	4·9	4	37·7	11	140·4	63
								6·1	5	5·9	9	110·3	60
								17·4	7	14·3	9	120·9	64
						0·2	1	16·0	10	15·8	16	126·7	70
						1·0	2	9·7	5	30·3	18	108·3	70
0·2	1					5·9	4	7·9	6	7·5	6	87·6	59
								14·2	11	12·8	12	138·1	81
				1·0	1	5·0	1	7·6	6	20·1	17	113·5	70
						1·9	5	15·8	14	26·0	18	114·7	75
						1·9	3	6·4	1	27·7	13	160·3	66
								11·2	7	31·8	14	145·3	58
						1·8	2	14·3	7	29·2	10	185·3	70
								9·2	5	59·8	10	136·6	69
						1·1	3	4·5	4	44·7	13	105·9	56
						2·2	1	8·0	10	24·7	13	147·9	77
						7·8	4	4·1	6	9·7	8	110·0	65
								18·3	12	6·3	10	93·6	68
								6·9	7	41·4	20	121·6	67
								14·0	12	12·5	8	84·0	57
								16·5	8	15·1	8	113·1	59
								14·6	10	12·1	8	121·8	58
								4·6	5	19·6	11	91·2	55
								17·6	8	11·8	10	106·4	55
						8	1	9·1	5	15·9	9	118·0	54
						1·0	1	11·5	7	5·9	7	94·4	65
						4·8	3	15·1	6	24·1	10	113·5	67
						8	1	9·6	5	21·0	13	75·0	48

SYDNEY, CAPE BRETON,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	18·5	13	31·0	11	12·8	13	1·0	1	....	....
1875	42·2	17	34·9	8	16·7	11	8·7	4	....	....
1876	35·2	12	35·2	6	12·7	10	19·1	13	1·5	3
1877	21·7	14	16·4	9	24·8	9	7·0	6	1·6	2
1878	7·2	15	9·5	8	17·6	11	....	....	....	....
1879	33·4	22	12·8	13	19·3	13	13·5	11	S	2
1880	21·0	12	28·4	13	30·2	15	14·1	8	S	1
1881	34·4	13	40·2	10	11·8	10	0·7	5	S	2
1882	34·0	12	43·3	10	22·4	11	10·2	7	0·5	1
1883	29·9	13	11·3	7	23·2	11	5·9	4	5·0	2
1884	15·6	9	21·5	10	23·6	13	4·1	2	0·1	1
1885	24·7	10	15·7	9	22·6	11	13·5	9	....	....
1886	18·4	7	16·9	9	16·3	10	2·7	5	....	....
1887	28·7	18	29·6	14	12·8	15	2·6	6	....	....
1888	27·7	14	11·5	8	5·2	9	26·0	16	5·1	3
1889	4·4	10	24·1	14	5·0	8	4·5	7	....	....
1890	20·8	14	13·8	14	8·4	8	4·4	7	....	....
1891	21·0	12	9·9	15	12·3	16	16·6	6	S	1
1892	11·5	10	31·5	11	14·2	12	1·5	2	S	4
1893	*	*	*	*	*	*	*	*	*	*
1894	10·3	3	8·4	5	33·0	9	12·0	2	....	....
1895	17·2	10	37·5	15	12·2	8	4·0	1	....	....
1896	34·5	9	22·5	8	10·5	4	11·5	5	....	....
1897	14·0	7	29·5	8	21·5	8	9·0	5	2·0	2
1898	41·5	10	13·0	4	12·5	4	6·0	3	0·5	1
1899	28·0	8	16·0	5	11·5	5	0·5	1	1·0	2
1900	11·5	9	16·7	7	27·5	9	8·5	3	....	....
1901	9·0	5	36·5	9	4·5	4	12·0	2	....	....
1902	8·0	5	22·5	9	6·5	3	3·0	1	....	....

*No records.

See also supplementary table for years prior to 1874, pages 108, 109.

NOVA SCOTIA.

days. Latitude, N. 46° 10′; Longitude, W. 60° 10′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								5·0	4	19·9	12	125·4	67
								24·7	11	12·4	8	138·7	59
						0·3	1	0·7	7	17·7	14	122·4	66
						2·5	3	0·2	5	29·2	16	103·4	64
								0·6	2	6·8	12	41·7	48
						8	3	16·1	14	21·2	18	116·3	96
								5·8	9	18·4	14	117·9	72
						4·8	4	8·6	7	12·0	7	112·5	58
								8·2	7	16·4	11	135·0	59
								4·1	5	16·8	9	96·2	51
						0·8	3	13·5	6	15·9	9	95·1	53
								0·5	3	18·8	11	95·8	53
						0·1	2	2·0	5	11·4	7	67·8	45
								4·6	6	1·4	6	79·7	65
								4·3	6	5·6	13	85·4	69
								0·8	6	19·2	11	58·0	56
								1·3	4	19·1	15	67·8	61
						8	1	0·1	3	4·5	7	64·4	61
								5·7	6	12·3	13	76·7	58
								*	*	16·4	7		
								6·0	3	1·0	1	70·7	21
						8	1	2·0	2	0·2	2	73·1	39
								5·5	3	11·0	4	95·5	33
								10·0	6	10·0	9	96·0	45
										25·0	10	98·5	32
								1·0	2	12·0	5	70·0	28
								8·7	6	16·5	5	89·4	39
								0·5	1	36·5	7	99·0	28
								3·0	8	16·5	6	59·5	32

HALIFAX,

TABLE III.—Depth of Snow in inches and number

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	15·7	11	30·0	11	3·7	7	25·3	14	.....	.....
1875	28·9	15	29·6	17	13·9	13	4·0	3	.....	.....
1876	21·1	14	33·4	17	5·5	12	10·8	13	0·9	1
1877	27·0	15	8·0	13	12·3	13	1·7	5	8	1
1878	5·2	11	7·2	11	8·0	11	0·1	7	.....	.....
1879	43·3	17	23·7	13	11·2	11	11·9	8	.....	.....
1880	23·5	10	19·7	15	23·5	17	7·0	5	.....	.....
1881	8·7	10	23·0	10	6·2	4	2·6	8	.....	.....
1882	36·8	15	43·9	15	16·0	14	11·2	12	.....	.....
1883	25·3	16	14·2	14	13·0	13	7·7	7	.....	.....
1884	8·1	13	14·6	16	32·3	14	5·0	3	.....	.....
1885	23·5	15	32·8	13	22·4	15	0·5	2	3·0	1
1886	6·4	10	16·8	14	21·6	7	3·6	5	.....	.....
1887	23·8	15	18·0	14	19·1	17	6·3	5	.....	.....
1888	27·8	10	14·8	9	6·2	9	12·2	11	0·2	2
1889	3·5	7	12·5	11	4·7	5	8·9	4	5·0	1
1890	23·8	11	16·3	10	13·4	11	3·4	4	.....	.....
1891	22·4	15	18·0	17	11·6	10	4·6	6	.....	.....
1892	9·8	11	17·4	13	15·1	13	1·6	6	5·0	1
1893	16·8	22	33·7	17	5·7	9	5·8	10	.....	.....
1894	55·9	13	6·1	10	18·0	12	18·2	10	.....	.....
1895	27·9	19	33·7	14	23·4	12	0·6	4	.....	.....
1896	14·6	10	23·4	11	15·5	9	3·1	3	8·2	1
1897	24·6	6	21·5	8	16·2	13	7·7	5	0·2	1
1898	17·6	12	20·3	5	13·6	6	3·6	5	.....	.....
1899	11·4	10	22·8	7	17·3	8	3·7	2	0·2	1
1900	9·5	7	6·0	8	12·3	12	7·4	7	0·2	1
1901	32·4	15	9·1	11	10·6	10	0·8	2	.....	.....
1902	12·3	4	14·4	11	8	1	5·8	2	.....	.....

See also supplementary table for years prior to 1874, pages 110, 111.

NOVA SCOTIA.

of days. Latitude, N. 44° 39′; Longitude, W. 63° 36′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								2·1	4	11·3	12	88·1	59
								4·4	6	7·3	12	88·1	66
						S	3	S	2	25·7	16	97·4	78
						2·2	2	S	7	14·4	14	65·6	70
								S	6	8·3	13	28·8	59
						S	2	18·0	9	18·5	15	126·6	75
								3·6	7	12·0	14	89·3	68
								13·0	8	4·6	2	59·0	42
								5·6	8	20·9	15	133·5	79
								8·5	6	26·7	15	95·4	70
						S	1	3·4	4	17·1	11	80·5	62
						S	1	0·4	1	16·2	9	95·8	57
						0·3	2	0·6	8	17·4	13	66·7	59
								S	1	5·0	5	72·2	57
								0·3	4	0·1	8	61·6	53
						S	1	S	1	2·8	6	32·4	36
								1·2	5	11·4	13	69·5	54
						S	2	S	1	0·8	7	57·4	58
								0·5	8	6·1	15	50·5	67
								S	5	21·0	17	83·6	80
								3·2	7	6·8	8	108·2	60
						0·7	1	S	2	3·0	4	89·3	56
								9·6	7	6·3	5	72·5	46
								0·9	2	1·9	5	73·0	40
								3·7	2	17·4	10	76·2	40
										18·8	6	74·2	34
						0·1	1	4·9	4	20·3	6	60·7	46
						0·2	1	S	6	30·9	7	84·0	
								S	2	24·7	12	57·2	32

ST. JOHN,

TABLE III.—Depth of Snow in inches and number

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1874	17·5	9	43·5	7	5·0	5	36·0	13	.....	.....
1875	4·7	12	15·1	8	23·8	10	8·3	13	.....	.....
1876	18·9	13	23·7	10	4·6	8	5·1	8	.....	.....
1877	28·1	14	17·6	12	35·0	11	0·2	2	8	1
1878	15·6	11	11·8	10	25·0	10	5·2	6	.....	.....
1879	36·7	15	29·1	11	20·8	11	12·8	7	.....	.....
1880	14·7	10	25·4	12	24·8	6	4·3	2	0·8	2
1881	19·6	10	16·1	9	7·2	3	3·2	3	.....	.....
1882	35·0	16	50·0	10	23·2	10	24·6	10	2·5	1
1883	20·3	14	16·9	8	26·3	14	4·6	5	3·0	*
1884	6·3	14	14·2	15	25·1	14	3·3	4	.....	.....
1885	24·2	14	31·9	14	32·9	14	2·3	3	*	.....
1886	22·1	15	27·0	12	22·6	17	0·6	4	.....	.....
1887	37·9	19	34·8	15	11·1	12	15·0	6	.....	.....
1888	23·8	8	20·6	9	6·3	11	7·5	9	8	1
1889	11·4	7	15·9	11	9·7	7	2·5	1	.....	.....
1890	19·9	10	11·6	8	17·0	9	2·8	2	.....	.....
1891	24·7	14	13·2	16	31·3	8	1·0	3	.....	.....
1892	17·4	16	11·0	12	17·1	12	0·3	2	.....	.....
1893	28·1	14	28·0	10	2·3	3	14·0	5	.....	.....
1894	29·8	8	11·1	4	17·1	7	26·0	5	.....	.....
1895	18·9	10	27·9	11	2·8	6	4·0	4	.....	.....
1896	9·6	7	19·6	10	13·7	10	1·6	6	.....	.....
1897	20·7	8	10·3	4	13·3	6	11·5	3	0·2	1
1898	26·5	9	18·3	7	4·3	3	2·4	3	.....	.....
1899	18·6	11	15·8	8	23·8	13	0·4	1	8	1
1900	12·2	5	20·7	7	13·8	7	9·0	7	.....	.....
1901	30·4	16	9·7	12	3·1	7	.....	.....	.....	.....
1902	4·9	7	12·4	2	6·9	3	.....	.....	.....	.....

† No observations taken.

See also supplementary table for years prior to 1874, pages 110, 111.

* Doubtfull.

NEW BRUNSWICK.

of days. Latitude, N. 45° 17′ ; Longitude, W. 66° 4′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								13·9	2	16·5	8	132·4	44
								13·1	11	10·8	6	112·8	60
								8	1	35·5	15	87·8	55
						1·3	2	3·0	4	6·1	6	91·5	32
						8	1	15·4	9	8·9	10	81·9	57
								17·5	7	27·8	11	144·7	62
								5·9	4	16·1	11	92·0	47
						0·1	2	5·5	4	6·3	5	58·0	36
						†	†	†	†	†	†		
						8	2	3·4	4	28·0	15	102·5	
								5·0	4	24·8	14	78·7	65
						1·7	1	0·8	7	15·8	15	109·6	68
								1·0	6	14·1	14	87·4	68
								8	1	2·6	4	101·4	57
								10·9	5	1·5	10	70·6	53
						0·3	2	7·1	2	13·1	6	60·0	36
								1·2	3	21·3	9	73·8	41
						1·3	?	1·2	1	5·2	6	77·9	50
								4·1	2	2·9	7	52·8	51
										29·2	17	101·6	49
								16·0	5	8·1	7	108·1	34
						1·4	2	2·1	2	8·8	7	65·9	42
								6·7	4	2·8	2	54·0	39
								4·7	4	8·1	5	68·8	31
								5·8	2	20·5	13	76·8	37
						8	1	12·1	5	13·0	4	83·7	44
								5·1	6	10·8	8	71·6	40
								1·0	4	11·2	3	55·4	42
						1·4	1	3·8	3	18·2	9	47·6	25

GRAND MANAN,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1884	12·4	11	12·6	13	27·9	9	4·1	3		
1885	13·8	6	4·7	9	20·4	12	2·1	2		
1886	13·2	10	3·4	7	16·2	9				
1887	18·4	12	28·3	11	8·6	13	12·5	5		
1888	6·4	12	12·7	16	19·6	10	15·8	9		
1889	10·0	6	37·1	14	13·3	9	5·5	3		
1890	20·4	9	12·8	5	8·2	11	1·8	3		
1891	21·0	11	5·2	9	13·6	8	7·5	3		
1892	13·9	13	18·2	10	20·5	7	S	1		
1893	14·3	16	32·3	11	4·6	4	8·2	8		
1894	18·7	11	13·6	10	21·1	7	14·2	7		
1895	21·1	17	19·3	13	13·4	6	1·1	4		
1896	11·9	6	11·7	12	13·9	10	1·2	5		
1897	11·6	8	4·7	7	23·7	9	2·7	4		
1898	15·3	10	31·8	5	3·6	3	9·7	6		
1899	17·4	9	19·5	6	13·3	9	S	1		
1900	15·1	5	31·7	12	10·1	7	0·5	1		
1901	35·	13	20·7	7	6·5	8				
1902	6·3	4	35·8	10	18·7	4	5·0	3		

NEW BRUNSWICK.

days. Latitude, N. 44° 47′; Longitude, W. 66° 46′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						1·1	1	1·2	2	15·7	6	75·0	45
						1·9	1			1·6	6	44·5	35
								0·8	1	7·5	9	41·1	36
								8	1	17·2	3	85·0	45
								3·2	3	10·1	7	67·8	51
								0·3	1	1·6	7	67·8	40
								5·0	4	17·0	12	65·2	44
						2·0	1	0·2	2	2·1	3	56·6	37
								2·6	4	2·7	9	57·9	44
										25·0	15	84·4	54
								16·8	7	7·5	7	91·9	49
						1·3	1	1·6	5	7·6	3	65·4	49
								4·5	6	4·5	5	47·7	44
								1·4	1	5·1	5	49·2	34
								13·9	3	19·7	10	94·0	37
						0·1	1	5·6	4	20·3	7	76·2	37
						8	1	6·0	3	19·2	5	82·6	34
								2·6	6	19·8	7	85·0	41
								1·6	2	38·6	10	106·0	33

YARMOUTH,

TABLE III.—Depth of Snow in inches and number of

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1880	90·3	5	39·2	14	32·4	17	2·5	3		
1881	29·5	13	11·6	12	3·6	6	1·7	4		
1882	31·6	18	57·8	12	36·1	13	8·2	9		
1883	22·2	17	18·6	16	22·3	11	10·5	8		
1884	8·9	17	17·7	13	16·8	13	1·6	2		
1885	24·1	17	25·7	21	46·4	12	0·4	2		
1886	11·8	9	22·6	14	19·8	9	S	1		
1887	33·1	22	15·9	17	33·6	14	8·5	7		
1888	41·7	21	13·8	19	12·3	13	15·0	10	0·2	2
1889	5·0	7	26·7	16	4·5	8	6·5	4		
1890	29·8	17	25·7	12	11·6	13	4·0	6		
1891	16·8	17	12·4	4	7·6	8				
1892	23·6	18	21·3	16	32·4	17	1·4	2		
1893	32·2	26	40·6	19	7·2	5	11·5	6		
1894	21·7	18	13·4	14	10·0	11	14·6	7		
1895	21·8	18	26·4	12	19·2	11				
1896	17·8	17	18·5	15	15·6	10	4·0	5		
1897	44·3	17	17·7	9	11·2	8	6·6	3	S	1
1898	27·3	15	13·3	7	9·2	3	10·9	7		
1899	13·3	12	25·8	13	21·3	12	1·2	1		
1900	16·5	9	15·6	11	13·4	12	5·7	5	0·1	1
1901	20·3	16	27·5	16	6·9	8	0·6	1		
1902	13·7	7	11·3	11	1·3	3	2·0	2		

NOVA SCOTIA.

days. Latitude, N. 43° 50′; Longtitude, W. 66° 2′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								7·6	8	27·3	14	118·3	61
						0·3	1	2·6	4	7·1	4	56·4	44
								5·1	6	18·2	16	151·0	74
								5·2	3	25·3	13	154·1	68
						3·5	3	2·4	3	19·3	11	70·2	62
								0·5	2	24·3	15	121·4	69
								8	7	26·2	14	80·4	54
								0·6	4	12·3	8	104·0	72
						1·0	2	1·6	4	5·4	10	90·8	81
						0·3	1	0·8	4	4·7	14	48·5	53
								3·4	6	27·8	21	102·3	75
						0·4	3	0·2	2	13·5	7	50·9	41
						8	2	6·5	7	18·9	19	104·1	81
								2·3	5	25·5	16	119·3	77
								6·2	13	6·1	7	72·0	70
						0·4	2	0·9	4	6·6	6	75·3	53
						8	1	3·3	4	10·3	10	69·5	62
								5·1	5	5·7	8	90·6	51
								7·0	3	22·1	16	89·8	51
						1·2	1	2·6	2	15·1	7	80·5	48
						0·7	2	2·6	5	10·6	9	65·2	54
						0·3	1	7·6	9	13·9	10	77·1	61
						8	1	0·7	3	21·8	13	53·8	42

TORONTO,

TABLE III. (Supplementary).—Depth of Snow in inches and number

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1843	14·2	12	14·4	21	25·7	18	0·1	3	.....	.....
1844	24·9	11	10·0	7	14·0	8	8	1	.....	.....
1845	22·7	9	19·0	9	2·8	8	1·5	4	.....	.....
1846	6·0	10	46·1	13	2·3	5	1·3	2	.....	.....
1847	7·5	5	27·3	13	4·2	6	4·0	2	.....	.....
1848	7·1	8	10·8	8	9·7	6	0·5	1	.....	.....
1849	9·2	10	19·2	13	2·3	2	1·7	2	.....	.....
1850	5·2	8	23·1	9	11·2	7	1·1	2	8	1
1851	7·8	10	2·4	4	8·8	9	1·2	3	0·5	1
1852	30·9	19	13·0	11	19·5	12	9·4	4	8	1
1853	7·5	6	12·6	15	7·1	8	1·0	1	8	1
1854	7·5	11	18·0	15	2·8	3	2·7	4	.....	.....
1855	23·3	13	21·8	14	18·1	11	1·6	3	0·9	2
1856	13·6	14	9·7	8	16·2	12	0·1	3	8	1
1857	21·8	16	11·7	11	11·3	15	12·9	11	8	1
1858	4·0	11	26·7	16	0·2	6	0·1	2	.....	.....
1859	16·4	19	8·3	14	1·0	8	1·2	8	.....	.....
1860	8·7	16	18·8	13	2·4	11	0·3	5	.....	.....
1861	20·6	23	29·7	17	7·1	14	6·9	4	6·5	1
1862	27·4	19	23·1	17	18·5	11	0·2	4	.....	.....
1863	20·6	17	22·0	12	11·4	17	1·6	4	0·1	1
1864	26·3	14	9·5	14	3·7	12	3·5	3	.....	.....
1865	14·8	18	16·8	11	18·9	12	2·0	6	.....	.....
1866	10·3	19	16·9	12	7·2	18	8	2	.....	.....
1867	42·0	21	13·4	13	33·4	14	7·2	5	8	1
1868	14·6	21	32·8	16	4·2	5	5·3	10	.....	.....
1869	9·8	12	39·7	19	15·0	9	0·5	6	8	1
1870	21·3	18	20·1	18	62·4	18	0·1	2	.....	.....
1871	43·6	23	23·0	15	13·0	12	1·3	2	.....	.....
1872	3·9	15	7·3	9	16·3	14	0·7	5	.....	.....
1873	39·2	17	10·4	11	25·2	15	8	3	.....	.....

ONTARIO.

of days. Latitude, N. 43° 40′; Longitude, W. 79° 17′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						2·5	4	1·2	7	8·1	8	66·2	73
						12·0	4	8·0	4	4·2	6	73·1	41
						S	1	5·0	4	4·7	12	55·7	47
						S	2	0·4	2	6·0	9	62·1	43
						S	2	S	3	6·8	8	49·8	39
								1·4	3	16·5	7	46·0	33
						S	1	1·0	2	9·6	12	43·0	42
								S	1	29·5	18	70·1	46
						0·3	2	6·7	6	10·7	15	38·4	50
								2·0	3	20·1	10	94·9	60
						S	2	2·7	6	22·3	13	53·2	52
						S	3	1·3	4	17·2	12	49·5	52
						0·8	5	3·0	6	29·5	10	99·0	64
						0·1	2	9·5	9	16·3	20	65·5	69
						0·2	2	6·9	9	9·0	14	73·8	79
						S	1	4·0	13	10·4	18	45·4	67
S	1					S	4	0·6	9	37·4	23	64·9	86
						S	1	1·9	8	13·5	21	45·6	75
						S	1	3·2	8	6·8	8	74·8	76
						0·5	2	5·3	11	10·4	8	85·4	72
								0·1	6	7·1	7	62·9	74
						S	1	4·5	8	27·1	18	74·6	70
						4·5	3	1·1	7	5·2	11	63·3	68
						S	1	2·2	4	15·5	13	52·1	69
								0·9	9	13·6	21	110·5	84
						2·0	2	4·3	10	15·5	18	78·7	82
						2·3	7	10·2	18	7·0	9	84·6	81
								3·1	5	15·9	16	122·9	77
								4·5	12	14·2	20	99·6	84
						S	1	1·3	9	38·0	24	67·5	77
						0·2	3	19·6	18	19·2	12	113·8	79

MONTREAL

TABLE III. (Supplementary).—Depth of Snow in inches and number

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1862										
1863	13·28	*	11·55	*	16·29	*	8·78	*		
1864	37·85	*	23·25	*	6·10	*	0·20	*		
1865	24·00	*	12·40	*	9·79	*	1·49	*		
1866	45·74	*	9·75	*	13·54	*				
1867	31·64	*	13·55	*	14·16	*	7·90	*		
1868	12·64	*	22·20	*	5·34	*	14·93	*		
1869	28·07	7	73·76	17	14·07	11	1·93	5	3·14	2
1870	31·89	16	28·98	13	9·16	8	0·45	2		
1871	16·53	12	8·36	10	13·49	4				
1872	13·60	13	31·85	8	29·23	15	8·34	4		
1873	41·30	20	16·61	10	33·49	15	8	1	8	3

*Number of days not recorded. †No record.

ST. MARTIN'S (9 miles west of Montreal).

1853							1·5	1		
1854	18·0	12	24·0	13	28·6	12	4·0	3		
1855	20·1	8	15·0	8	15·6	7	4·3	10		
1856	28·1	12	11·7	9	11·5	10			8	1
1857	19·1	11	15·1	9	17·0	9	6·9	5		
1858	11·7	7	17·6	8	4·2	8	2·8	1		
1859	14·7	11	23·6	10	8·4	4	4·0	4		
1860	11·9	14	15·6	8	4·1	10	2·4	4	8	1
1861	31·9	11	27·8	9	8·3	6	11·7	3		
1862	36·8	13	27·8	13	17·8	12	3·7	1	2·0	1

QUEBEC

TABLE III. (Supplementary.—Depth of Snow in inches and numbe[r]

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1870	35·5	18	19·5	13	5·0	6	3·0	3		
1871	47·0	14	13·0	5	16·0	7	5·8	8	8	1
1872	17·0	9	20·0	10	14·0	9	11·7	8		
1873	71·0	16	27·5	12	47·5	15	5·0	9	8	1

*Included in rain.

QUEBEC.

of days. Latitude, N. 45° 30′; Longitude, W. 73° 35′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	.....	.....	8	*	1·34	*	10·42	*	.....	.....
.....	.....	.....	.....	.....	.....	.....	.....	4·61	*	19·36	*	73·8	*
.....	.....	.....	.....	.....	.....	.....	.....	6·90	*	27·02	*	101·3	*
.....	.....	.....	.....	.....	.....	0·96	*	14·41	*	7·11	*	70·2	*
.....	.....	.....	.....	.....	.....	8	*	8	*	30·81	*	99·8	*
.....	.....	.....	.....	.....	.....	.....	.....	10·45	*	25·26	*	103·0	*
.....	.....	.....	.....	.....	.....	4·92	3	17·28	6	27·96	14	105·3	*
.....	.....	.....	.....	8	1	6·49	5	13·96	9	25·95	9	167·4	76
.....	.....	.....	.....	.....	.....	1·32	2	2·10	6	21·95	11	95·8	58
.....	.....	.....	.....	.....	.....	0·16	1	9·20	8	26·79	21	74·5	56
.....	.....	.....	.....	.....	.....	8	2	10·68	10	43·33	19	137·0	71
.....	.....	.....	.....	.....	.....	†	†	†	†	†	†	†	†

ST. MARTIN'S (9 miles west of Montreal).

.....	.....	.....	.....	.....	.....	2·0	1	7·9	4	13·1	7	.....	.....
.....	.....	.....	.....	.....	.....	3·1	1	1·1	3	18·7	10	97·5	54
.....	.....	.....	.....	.....	.....	2·1	7	8·3	4	20·4	12	85·8	56
.....	.....	.....	.....	.....	.....	.....	.....	5·0	7	18·6	9	74·9	49
.....	.....	.....	.....	.....	.....	8	1	2·0	4	26·8	10	86·9	49
.....	.....	.....	.....	.....	.....	.....	.....	6·4	10	16·2	12	58·9	46
.....	.....	.....	.....	.....	.....	2·3	3	17·8	12	23·9	14	94·7	58
.....	.....	.....	.....	.....	.....	1·3	2	3·7	4	21·6	12	60·6	55
.....	.....	.....	.....	.....	.....	8	1	11·5	8	8·3	7	99·5	45
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....

QUEBEC.

of days. Latitude, N. 46° 48′; Longitude, W. 71° 13′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
.....	.....	.....	.....	.....	.....	5·0	3	4·9	5	30·5	16	103·4	64
.....	.....	.....	.....	.....	.....	.....	.....	9·5	6	29·5	15	124·8	59
.....	.....	.....	.....	.....	.....	4·0	2	26·0	7	60·5	13	149·2	56
.....	.....	.....	.....	.....	.....	*	5	36·5	12	16·3	12	203·8	82

SYDNEY,

TABLE III. (Supplementary). —Depth of Snow in inches and number

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1870	26·8	15	37·4	13	43·4	17	1·5	1	1·6	4
1871	21·6	17	5·8	6	14·0	9	20·5	12	0·5	1
1872	19·2	15	23·0	8	42·8	16	5·0	6	.....	.....
1873	27·0	12	19·0	9	26·3	11	17·5	8	0·5	1

HALIFAX

TABLE III. (Supplementary).—Depth of Snow in inches and number

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1868	20·2	*	12·8	*	4·1	*	16·1	*	S	*
1869	14·9	7	11·8	4	38·4	4	3·6	3	0·6	1
1870	19·3	9	35·2	11	13·8	11	1·3	2	S	1
1871	13·5	10	17·7	7	17·7	7	14·6	3	S	1
1872	13·0	6	20·5	8	46·6	11	8·0	1	.....	.....
1873	26·6	12	10·7	14	15·5	19	6·5	5	7·4	3

* Number of days not given.

C.B., N.S.

of days. Latitude, N. 46° 10′; Longitude, W. 60° 10′

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						0·5	1	5·0	4	10·7	17	126·9	72
						8	1	7·8	9	35·2	20	165·4	75
						8	1	6·3	6	26·0	19	142·3	71
								8·5	6	23·4	18	122·2	65

NOVA SCOTIA.

of days. Latitude, N. 44° 39′; Longitude, W. 63° 36′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
						2·6	*	4·1	*	21·9	*	81·7	*
						2·7	1	2·8	2	6·3	5	81·1	27
						1·0	1	6·1	2	12·5	7	89·2	44
								9·7	13	25·1	13	98·3	54
						8	1	2·8	9	32·9	21	119·2	60
								5·8	13	18·9	17	91·4	83

ST. JOHN,

TABLE III. (Supplementary).—Depth of Snow in inches and number

Year.	January.		February.		March.		April.		May.	
	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
1861	36·00	*	13·75	*	51·50	*	8	*	.....	.....
1862	24·22	*	24·74	*	15·17	*	4·00	*	.....	.....
1863	13·00	*	8·25	*	27·50	*	10·00	*	.....	.....
1864	18·40	*	20·50	*	5·95	*	15·50	*	.....	.....
1865	25·80	*	3·30	*	2·15	*	1·75	*	1·50	*
1866	25·55	*	8·00	*	19·05		1·50	*	.....	.....
1867	42·00	*	7·65	*	17·75		18·00	*	.....	.....
1868	21·80	*	18·50	*	13·00	*	15·50	*	.....	.....
1869	10·65	*	27·01	*	11·76		2·20	*	3·00	*
1870	38·90	9	32·30	13	22·85	6	4·00	1	8	1
1871	17·75	14	7·45	8	13·20	10	0·15	4	.....	.....
1872	23·30	12	13·90	10	34·50	10	1·40	3	.....	.....
1873	13·60	12	14·20	11	23·60	17	4·90	4	.....	.....

* Number of days not given

NEW BRUNSWICK.

of days. Latitude, N. 45° 17′; Longitude, W. 66° 4′.

June.		August.		September.		October.		November.		December.		Year.	
Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.	Depth.	Days.
								10·00	*	11·75	*	123·0	*
								1·80	*	13·90	*	83·8	*
								4·00	*	7·10	*	69·8	*
								2·00	*	24·25	*	86·6	*
								5·00	*	17·00	*	56·5	*
								4·75	*	12·05	*	70·9	*
								8·50	*	24·55	*	118·4	*
						6·93	*	11·20	*	9·91	*	96·8	*
						1·30	*	4·67	*	10·95	*	71·5	*
						4·00	4	6·65	6	30·30	13	139·0	53
						0·20	2	5·70	5	19·77	17	64·2	60
								9·60	11	37·40	18	120·1	64
								15·00	7	24·80	12	96·1	63

RAIN AND SNOW-FALL OF CANADA

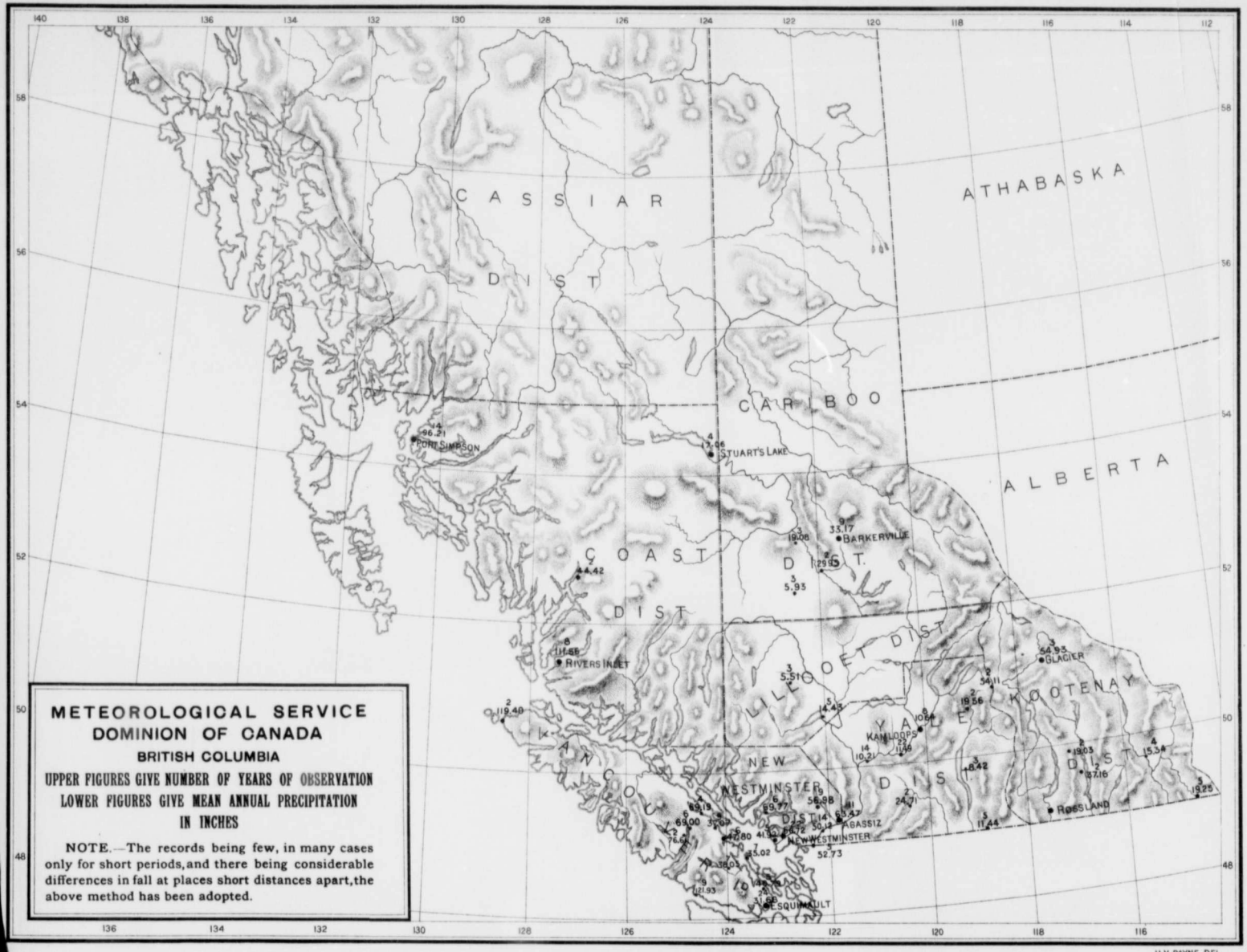
TABLE IV

OBSERVATIONS AT A FEW ISOLATED STATIONS PRIOR TO 1871

ANNUAL PRECIPITATION

TABLE IV.—Annual Precipitation prior to 1871

Station and Province or District.	Latitude N.	Longitude W.	Elevation Above M.S.L.	1861.	1862.	1863.	1864.	1865.	1866.	1867.	1868.	1869.	1870.
Ontario.	° ′	° ′											
Barrie	44 23	79 41	839							31·00		29·39	37·79
Belleville	44 10	77 24							38·42	35·90	35·13	39·65	42·47
Collingwood	44 30	80 15											44·89
Goderich	43 45	81 43									31·89	37·80	46·77
Georgina	44 19	79 18	735										36·97
Hamilton	43 16	79 54	303							31·24	32·20		48·77
Markham	43 52	79 16											30·51
N. Gwillimbury	44 18	79 21											31·49
Peterborough	44 17	78 19								28·89	30·22	31·03	35·23
Pembroke	45 51	77 14	722							28·86	16·18	37·64	28·39
Simcoe	42 50	82 0								51·51	55·37	44·22	44·39
Stratford	43 23	81 10	1191	39·85	40·05	36·76	38·33	30·50	44·78	37·11	40·06	47·51	48·42
Windsor	42 19	83 2								25·34	32·05	36·50	38·36
Weston	43 42	79 33											38·54
Quebec.													
Huntingdon	45 20	74 33											28·67
Nova Scotia.													
Glace Bay	46 11	59 7											63·56

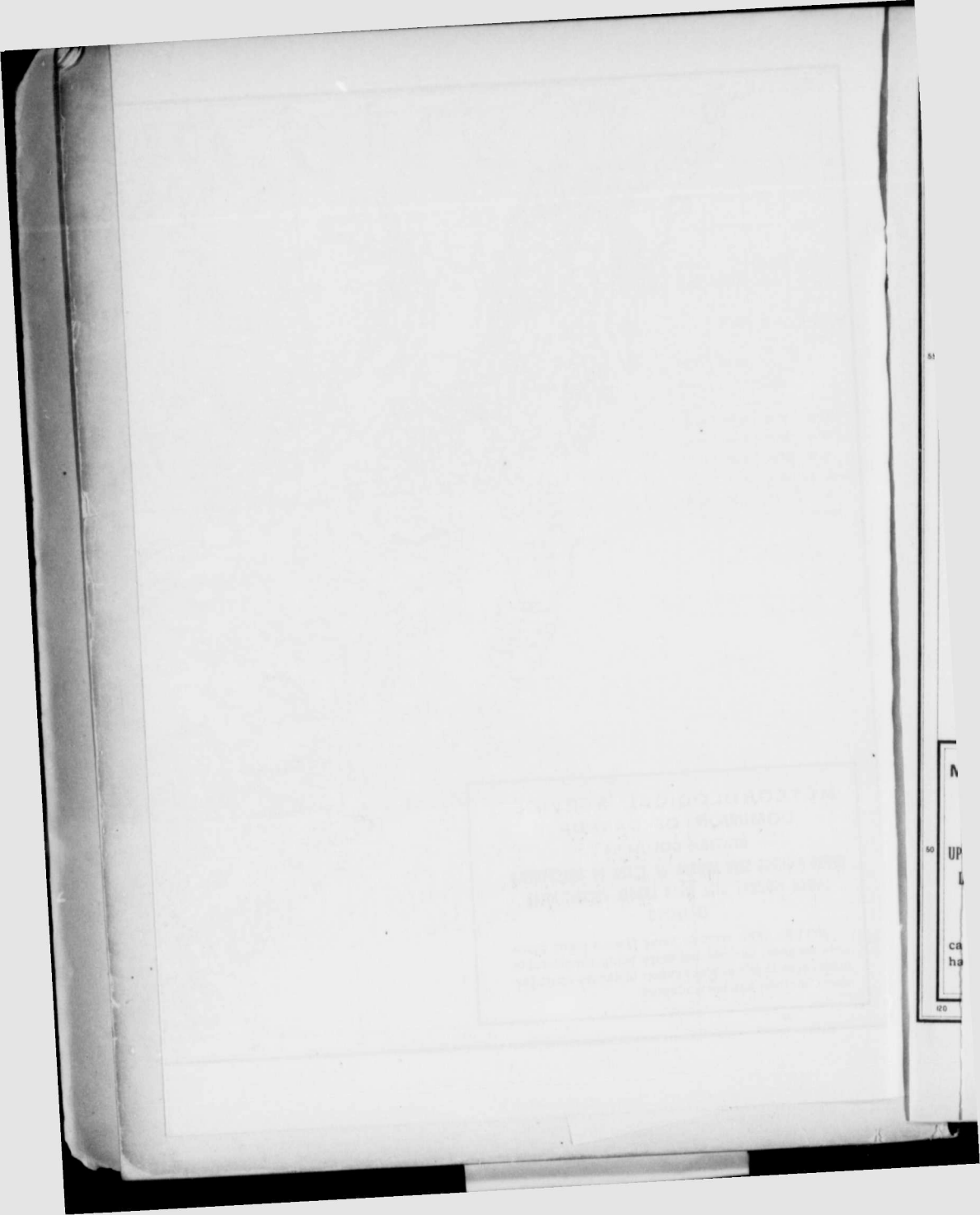


METEOROLOGICAL SERVICE
DOMINION OF CANADA
BRITISH COLUMBIA

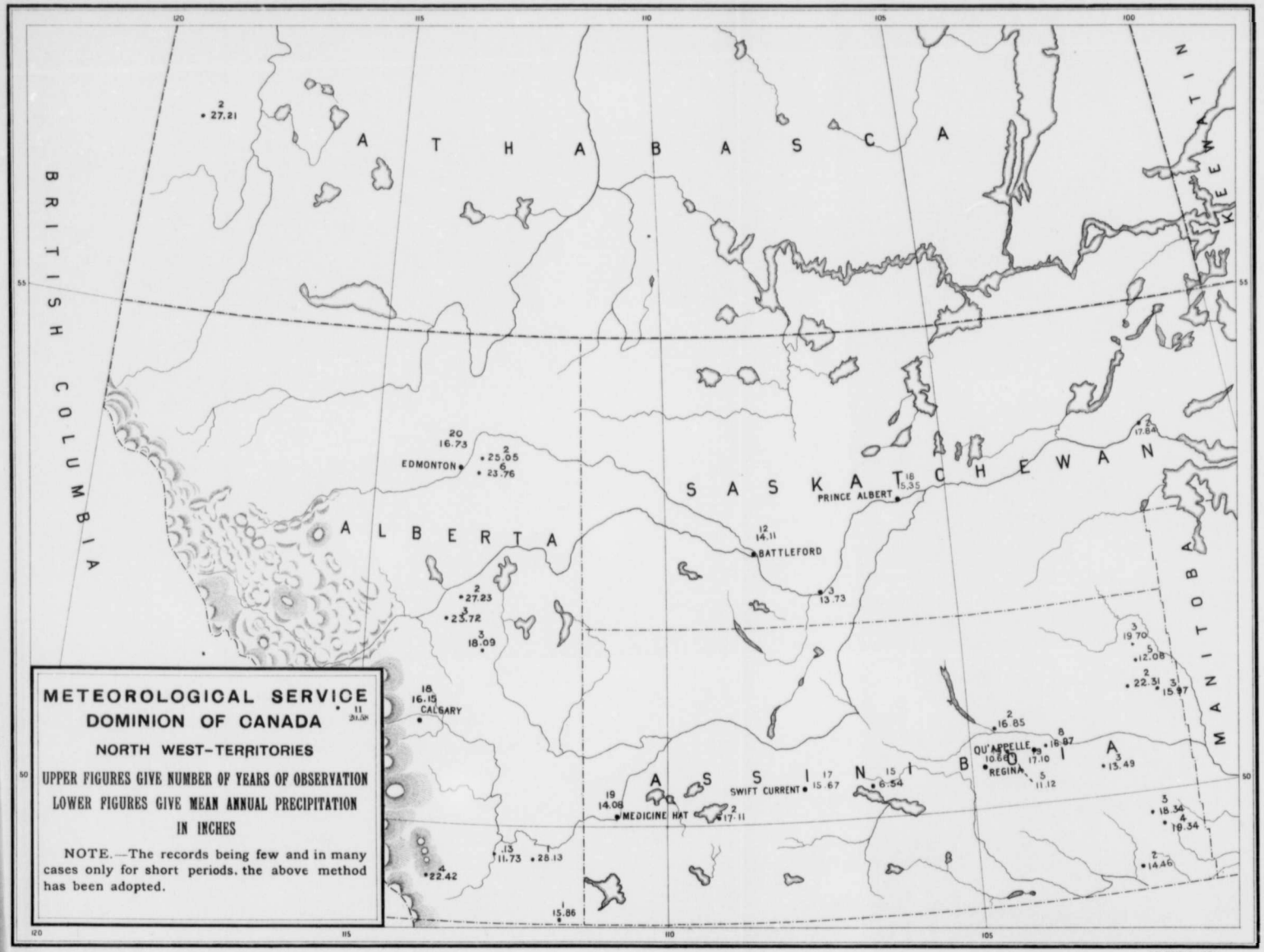
UPPER FIGURES GIVE NUMBER OF YEARS OF OBSERVATION
LOWER FIGURES GIVE MEAN ANNUAL PRECIPITATION
IN INCHES

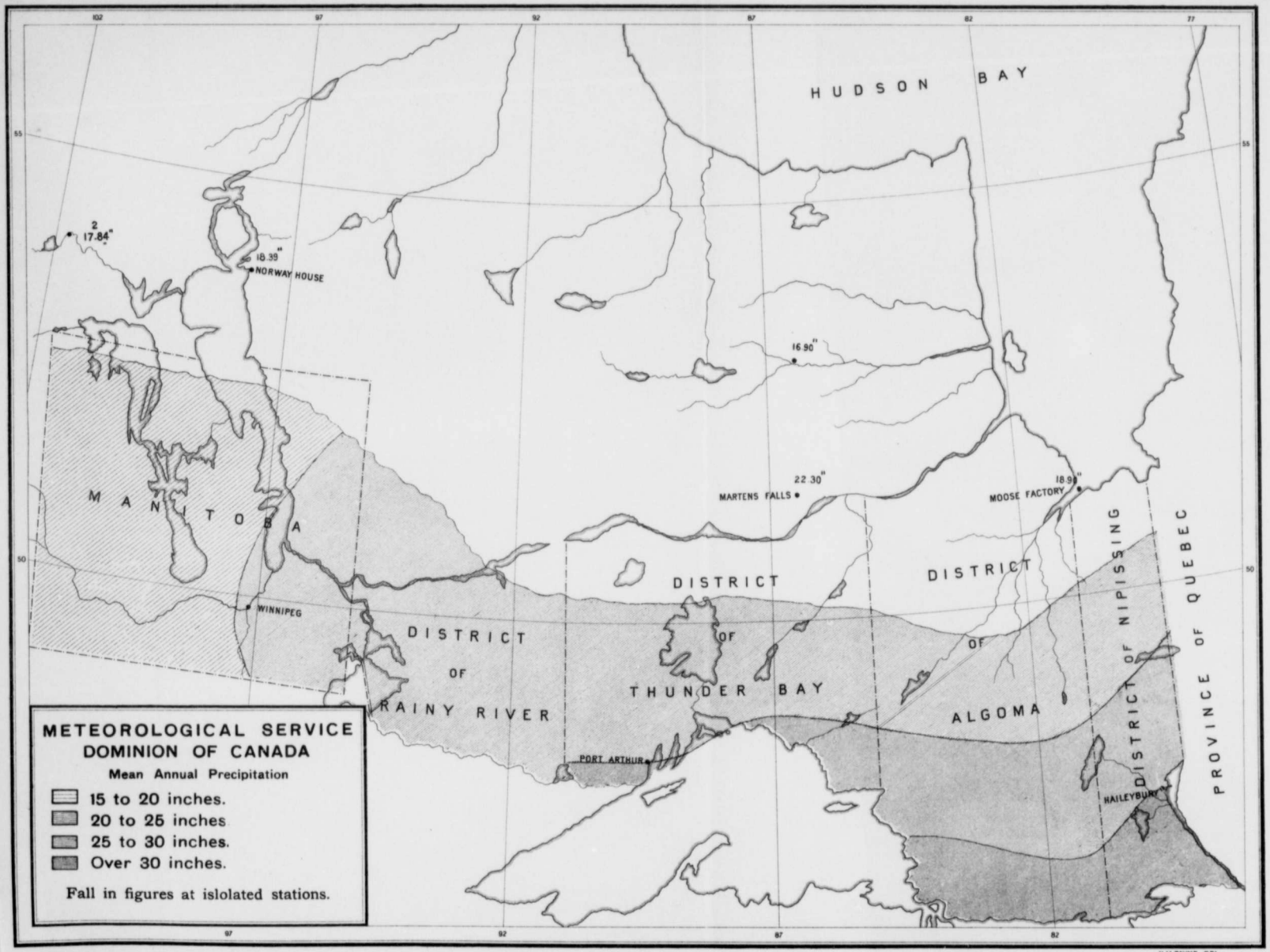
NOTE.—The records being few, in many cases only for short periods, and there being considerable differences in fall at places short distances apart, the above method has been adopted.

H.V. PAYNE. DEL.



55
50
120


METEOROLOGICAL SERVICE
DOMINION OF CANADA
NORTH WEST-TERRITORIES
UPPER FIGURES GIVE NUMBER OF YEARS OF OBSERVATION
LOWER FIGURES GIVE MEAN ANNUAL PRECIPITATION
IN INCHES
NOTE.—The records being few and in many cases only for short periods. the above method has been adopted.
ATHABASCA
BRITISH COLUMBIA
ALBERTA
SASKATCHEWAN
MANITOBA
ASSINIBOIA
EDMONTON
PRINCE ALBERT
BATTLEFORD
CALGARY
MEDICINE HAT
SWIFT CURRENT
QU'APPELLE
REGINA
H.V. PAYNE. DEL.

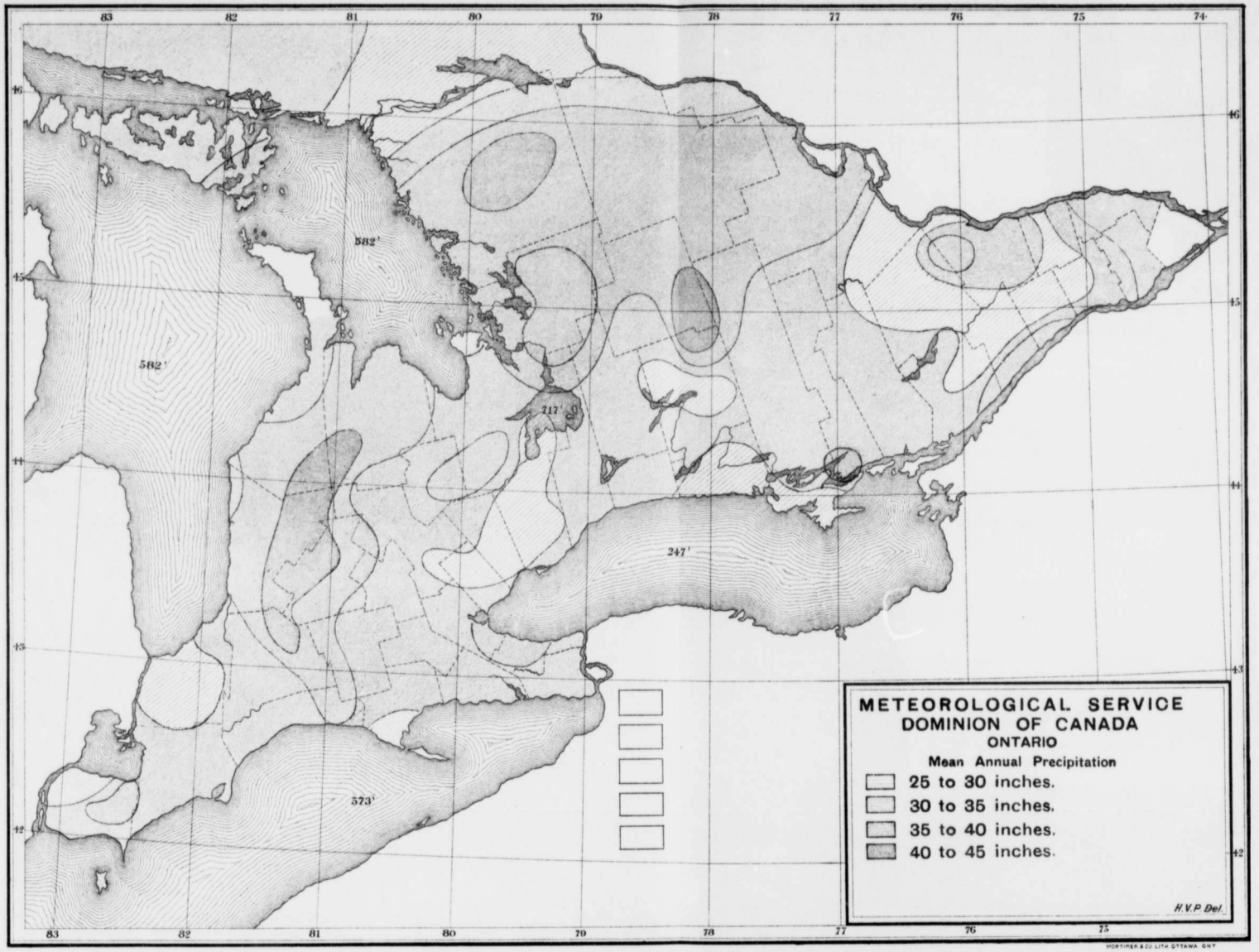

HUDSON BAY
MANITOBA
2
17.84"
18.39"
NORWAY HOUSE
16.90"
22.30"
MARTENS FALLS
18.91"
MOOSE FACTORY
WINNIPEG
DISTRICT OF RAINY RIVER
DISTRICT OF THUNDER BAY
DISTRICT OF ALGOMA
DISTRICT OF NIPISSING
PROVINCE OF QUEBEC
PORT ARTHUR
HAILEYBURY
102
97
92
87
82
77
55
50
METEOROLOGICAL SERVICE
DOMINION OF CANADA
Mean Annual Precipitation
15 to 20 inches.
20 to 25 inches
25 to 30 inches.
Over 30 inches.
Fall in figures at islolated stations.
H.V. PAYNE. DEL.

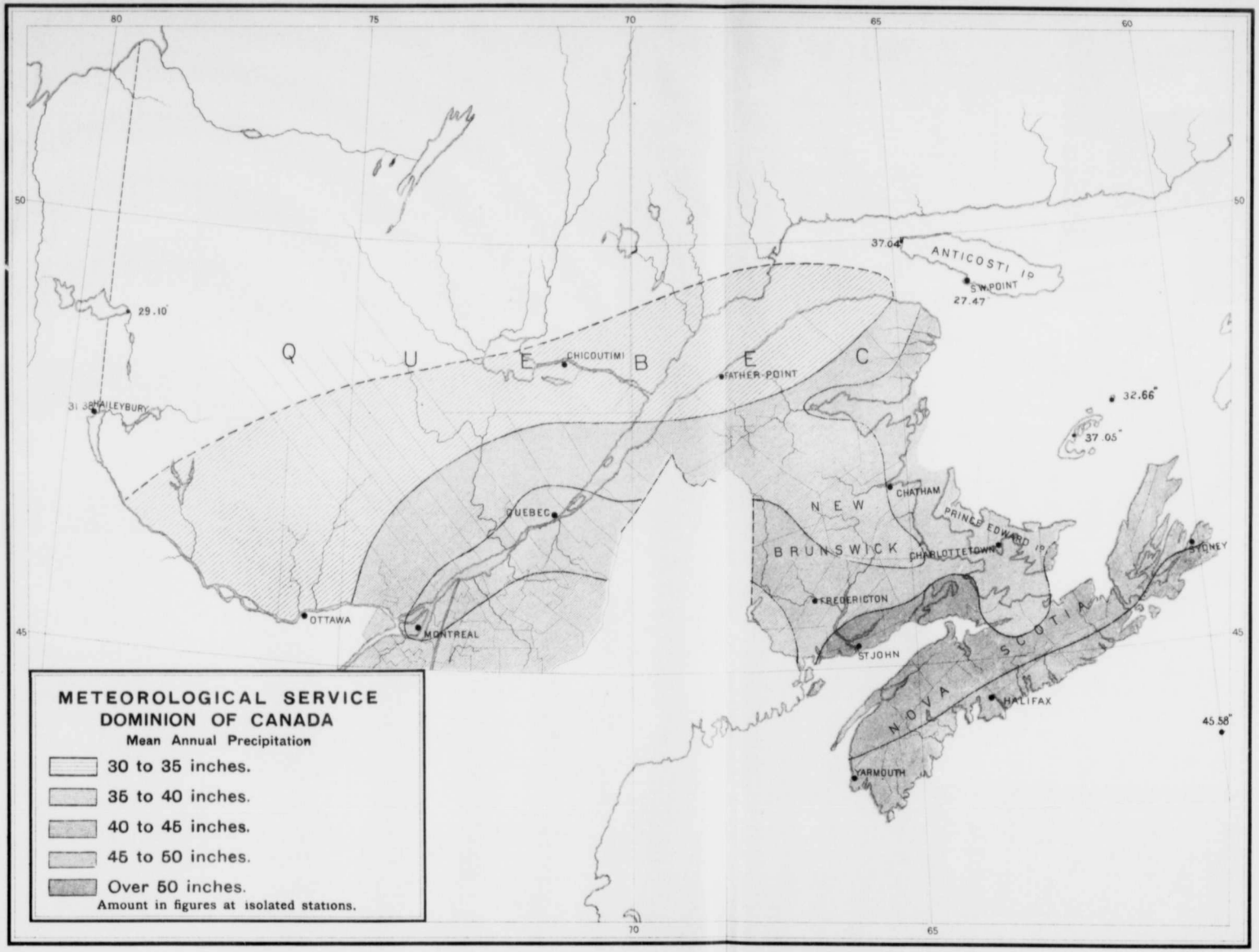
METEOROLOGICAL SERVICE
DOMINION OF CANADA

Mean Annual Precipitation

15 to 20 inches.
20 to 25 inches
25 to 30 inches
Over 30 inches.

Full in figures at isolated stations.


83
82
81
80
79
78
77
76
75
74
46
45
44
43
42
582'
582'
717'
247'
573'
METEOROLOGICAL SERVICE
DOMINION OF CANADA
ONTARIO
Mean Annual Precipitation
25 to 30 inches.
30 to 35 inches.
35 to 40 inches.
40 to 45 inches.
H.V.P. Del.


80
75
70
65
60
50
45
37.64"
ANTICOSTI IP
SW.POINT
27.47"
29.10"
CHICOUTIMI
FATHER-POINT
Q U E B E C
HAILEYBURY
32.66"
37.05"
CHATHAM
N E W
BRUNSWICK
PRINCE EDWARD IP
CHARLOTTETOWN
SYDNEY
QUEBEC
FREDERICTON
OTTAWA
MONTREAL
ST JOHN
NOVA SCOTIA
HALIFAX
45.58"
YARMOUTH
METEOROLOGICAL SERVICE
DOMINION OF CANADA
Mean Annual Precipitation
30 to 35 inches.
35 to 40 inches.
40 to 45 inches.
45 to 50 inches.
Over 50 inches.
Amount in figures at isolated stations.

H. V. PAYNE. DEL.