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Excessive Monthly Precipitation Totals in Ontario

Table I

Three greatest monthly precipitation totals for each month on record:

JANUARY

Amount (Inches)	Station	Date
11.80	Providence bay	1924
11.29	Hamilton	1870
9.80	Walkerton	1918

FEBRUARY

Amount (Inches)	Station	Date
9.98	Beatrice	1883
9.46	Hamilton	1876
9.05	Steep Hill Falls	1939

MARCH

Amount (Inches)	Station	Date
10.48	Madawaska	1921
9.78	Tweed	1936

APRIL

Amount (Inches)	Station	Date
10.96	Wallaceburg	1929
9.90	Delhi	1937
9.70	Lucan	1937

MAY

Amount (Inches)	Station	Date
12.13	Point Pelee	1892
11.57	Haliburton	1912
10.57	Heaslip	1940

JUNE

Amount (Inches)	Station	Date
12.32	London	1892
11.80	Fort Hope (Martin's Falls)	1881
11.67	Turbine	1930

JULY

Amount (Inches)	Station	Date
12.23	Nidder	1870
11.11	Collingwood	1897
10.82	Westminster (Milton Grove)	1883

AUGUST

Amount (Inches)	Station	Date
11.18	Fort Frances	1942
11.05	Lion's Head	1891
10.80	Lindsay	1910

SEPTEMBER

Amount (Inches)	Station	Date
13.30	Sioux Lookout (A)	1941
11.57	Point Clark	1872
11.56	Armstrong	1941

OCTOBER

Amount (Inches)	Station	Date
12.21	Smithfield	1955
11.94	Blenheim	1896
11.70	Belleville	1955

NOVEMBER

Amount (Inches)	Station	Date
12.55	Beatrice	188[illegible]
10.34	Steep Hill Falls	192[illegible]
9.76	Morrisburg	1927

DECEMBER

Amount (Inches)	Station	Date
10.51	Owen Sound	1898
9.71	Orillia	1878
9.20	Owen Sound	1910.

Excessive Monthly Precipitation Totals in Ontario

TABLE II

All monthly precipitation amounts exceeding 9 inches - occurrences are arranged chronologically:

JANUARY

Amount (Inches)	Station	Date
11.29	Hamilton	1870
9.71	Hastings	1884
9.20	Presqu'ile	1895
9.26	London	1913
9.10	Picton	1918
9.80	Walkerton	1918
9.50	Providence Bay	1918
11.80	Providence Bay	1924

FEBRUARY

Amount (Inches)	Station	Date
9.46	Hamilton	1876
9.98	Beatrice	1883
9.05	Steep Hill Falls	1939

MARCH

Amount (Inches)	Station	Date
10.48	Madawaska	1921
9.78	Tweed	1936

APRIL

Amount (Inches)	Station	Date
9.37	Madawaska	1922
10.96	Wallaceburg	1929
9.90	Delhi	1937
9.13	Long Point	1937
9.70	Lucan	1937
9.18	Port Dover	1937
9.21	Simcoe	1937
9.12	Woodstock	1937

MAY

Amount (Inches)	Station	Date
9.50	Augusta	1883
12.13	Point Pelee	1892
9.12	Aurora	1894
9.81	London	1894
9.36	Toronto	1894
9.60	Kenora	1912
9.45	Lindsay	1912
11.57	Haliburton	1912
9.33	Morrisburg	1916
10.57	Heaslip	1940
9.00	Hamilton	1942

JUNE

Amount (Inches)	Station	Date
11.80	Fort Hope (Martin's Falls)	1881
9.68	Little Current	1889
12.32	London	1892
9.15	St. Mary's	1892
9.50	Woodstock	1892
10.66	Westport	1906
9.34	Big Chaudiere Falls	1930
9.05	Espanola	1930
9.34	Montreal River	1930
9.50	Steep Hill Falls	1930
11.67	Turbine	1930
9.41	Abitibi Canyon	1950

JULY

Amount (Inches)	Station	Date
12.23	Midder	1870
10.36	Owen Sound	1883
9.93	Lucan	1883
9.57	Ailsa Craig	1883
10.82	Westminster (Milton Grove)	1883
9.21	Fort Arthur	1887
10.00	Little Forks	1891
11.11	Collingwood	1897
9.85	Ottawa Exp. Farm	1899
10.14	Westminster	1902
9.50	Haliburton	1921
9.51	Whitefish Bay	1922
9.32	Haliburton	1924
9.20	Haliburton	1927
9.37	Kitchener	1927
9.90	Lucan	1927
9.15	Smoky Falls	1928
9.63	Lucknow	1931
10.22	London	1932
9.61	Mine Centre	1935
10.77	Emo	1937
9.34	Holland Marsh	1947
10.14	Stirling	1947
10.16	Rat Rapids	1952

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9.15	Smoky Falls	1928
9.63	Lucknow	1931
10.22	London	1932
9.61	Mine Centre	1935
10.77	Emo	1937
9.34	Holland Marsh	1947
10.14	Stirling	1947
10.16	Rat Rapids	1952

TABLE II (Cont'd) :

NOVEMBER			DECEMBER		
Amount	Station	Date	Amount	Station	Date
12.55	Beatrice (Rosehill)	1880	9.71	Orillia	1878
9.50	Pembroke	1885	10.51	Owen Sound	1898
10.34	Steep Hill Falls	1926	9.04	Owen Sound	1909
9.76	Morrisburg	1927	9.20	Owen Sound	1910

Climatic Data Sheet #57-3
Meteorological Branch,
Dept. of Transport, Toronto.
November 25, 1957.