

I. Monthly Report on Meteorology of the Province of Ontario.

I. ABSTRACT OF MONTHLY METEOROLOGICAL RESULTS, compiled from the Returns of the daily observations at ten High School Stations, for MARCH, 1871.

Table with columns for STATION, BAROMETER AT TEMPERATURE OF 32° FAHRENHEIT, TEMPERATURE OF THE AIR, and TENSION OF VAPOUR. Rows include Pembroke, Cornwall, Barrie, Peterborough, Belleville, Goderich, Stratford, Hamilton, Simcoe, Windsor.

Approximation. d On Lake Simcoe e Near Lake Ontario on Bay of Quinte. f On St. Lawrence. g On Lake Huron. h On Lake Ontario. i On the Ottawa River. j Close to Lake Erie. k On the Detroit River. l Inland Towns

Table with columns for STATION, HUMIDITY OF AIR, WINDS, NUMBER OF OBSERVATIONS, VELOCITY OF WIND, AMOUNT OF CLOUDINESS, RAIN, SNOW, and AURORAS. Rows include Pembroke, Cornwall, Barrie, Peterborough, Belleville, Goderich, Stratford, Hamilton, Simcoe, Windsor.

a Where the clouds have contrary motions, the higher current is entered here. b Velocity is estimated, 0 denoting calm or light air; 10 denoting very heavy hurricane

REMARKS.

Pembroke.—On 6th and 7th, solar halo. Wind storm on 1st. Fog, 4th. Snow, 1st, 2nd, 3rd, 6th, 12th, 13th, 20th, 21st, 27th, 28th, 29th. Rain, 3rd, 10th, 11th, 12th, 16th, 17th. The sleighing season closed on 29th, but a good deal of snow lies on the ground, and the ice on the lake remains firm. CORNWALL.—Snow, 2nd, 23rd, 27th. Rain, 3rd, 6th, 10th, 16th, 17th, 20th.