CLIMATOLOGICAL TABLES FOR THE CITY OF DUBLIN,

*Latitude 53° 20' N. ; Longitude 6° 15' W. ; Altitude, 56 feet.*By JOHN WILLIAM MOORE, B.A., M.D., M.Ch., Univ. Dubl.; F.K.Q.C.P.;
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The materials for these Tables were obtained in the preparation of an Abstract of Observations taken in the City of Dublin during the twenty-three years, 1865–1887, inclusive. This abstract was compiled at the request of M. L. Cruls, the Director of the Imperial Observatory at Rio de Janeiro, Brazil, who has undertaken to prepare a “Dictionnaire Climatologique Universel,” the publication of which will be under the care and at the expense of the Observatory of Brazil.

TABLE I.—*Atmospherical Pressure.*

Year	Mean Height of Barometer	Max. Height of Barometer	Min. Height of Barometer	Annual Range of Pressure
	Inches	Inches	Inches	Inches
1865	29·956	30·860	28·310	2·550
1866	29·869	30·700	28·570	2·130
1867	29·952	30·670	28·600	2·070
1868	29·949	30·670	28·770	1·900
1869	29·950	30·610	28·660	1·950
1870	29·940	30·615	28·587	2·028
1871	29·886	30·538	28·460	2·078
1872	29·737	30·402	28·397	2·005
1873	29·930	30·728	28·345	2·383
1874	29·944	30·866	28·556	2·310
1875	29·964	30·673	28·715	1·958
1876	29·863	30·662	28·448	2·214
1877	29·852	30·700	28·303	2·397
1878	29·921	30·712	28·720	1·992
1879	29·923	30·717	28·820	1·897
1880	29·964	30·676	28·373	2·303
1881	29·910	30·737	28·377	2·360
1882	29·881	30·935	28·718	2·217
1883	29·923	30·802	28·573	2·229
1884	29·942	30·729	28·150	2·579
1885	29·902	30·657	28·413	2·244
1886	29·884	30·776	27·758	3·018
1887	30·015	30·681	28·538	2·143
Means	29·916	30·701	28·485	2·216

The average annual atmospherical pressure in the 23 years has been 29·916 inches.

The average annual oscillation of atmospherical pressure (barometric range) has been 2·216 inches.

The maximal reading of the barometer in the 23 years was 30·935 inches, on January 18, 1882.

The minimal reading of the barometer in the 23 years was 27.758 inches, on December 8, 1886.

The extreme barometrical range has been 3.177 inches.

TABLE II.—*Temperature, Humidity, Cloud, Rain, and Wind.*

	TEMPERATURE			RELATIVE HUMIDITY—Mean Percentage	CLOUD—Percentage of	RAIN		WIND		THUNDER—No. of Times heard	FROSTS—32° or less in Series
	Mean	Mean Max.	Mean Min.			Amount in Inches	Number of Rainy Days	General Directions	Number of Gale		
January .	41.3	45.3	37.3	85.4	64	2.241	17.7	SW. & W.	120	3	148
February .	43.0	47.2	38.8	84.9	66	2.183	17.3	W. & SW.	94	4	71
March .	43.3	48.2	38.3	81.9	60	2.030	16.4	W. & NW.	96	3	128
April .	47.8	53.6	42.0	79.6	56	2.034	14.8	E. & W.	50	8	14
May .	51.9	58.2	45.5	75.9	55	2.072	15.5	E.	51	17	2
June .	57.8	64.3	51.3	76.8	60	1.839	14.0	W. & NW.	23	33	0
July .	60.8	67.2	54.4	78.0	62	2.350	17.1	W.	29	53	0
August .	59.8	65.9	53.7	81.9	58	2.766	15.3	W.	44	20	0
September .	55.8	61.4	50.2	84.3	56	2.288	15.0	W. & SW.	71	10	0
October .	49.8	54.6	44.9	85.5	59	3.111	17.4	NW. & SW.	87	12	12
November .	44.5	48.7	40.3	85.9	62	2.340	16.9	W. & NW.	85	7	62
December .	41.1	45.1	37.1	85.7	61	2.419	17.0	W. & SW.	119	1	174
Annual Means	49.8	55.0	44.6	82.2	60	Inches 27.673	194.4	W. & S.W. & NW.	869	171	611

The extreme temperatures recorded in the thermometer screen were:—

Highest, 87.2°, on July 16, 1876.

Lowest, 13.3°, on December 14, 1882.

The average relative humidity and the average percentage of cloud are based on 18 years' observations at 9 a.m. and 9 p.m. from 1870 to 1887, both inclusive.

PASSAGE OF A FRACTURED COCCYX PER ANUM.

DR. W. J. JOLLY, Waldo, Fla. (*Med. Rec.*), reports the case of a twenty-one year old primipara, who was in labour. Nothing unusual occurred until the head pressed against the coccyx, which did not yield. The forceps were applied and the woman delivered without perinæum laceration. Immediately after delivery she suffered intense pain in the region of the coccyx, for which an opiate was given. On examination some displacement of the coccyx was found. The opiate soon relieved the pain, and the patient did not suffer any more until the ninth day, except that there was some tenderness in this region. She had some slight pain on that day. On the tenth she passed a bone per anum, which proved to be the lower segment of the coccyx. She has had no trouble since.