

IN EXCESS.

		°			°
Jan'y 2,	Mean Deviation,	15'7	Mar. 19,	Mean Deviation,	14'9
" 3,	"	17'7	" 21,	"	12'6
" 4,	"	17'5	April 18,	"	12'1
" 15,	"	16'9	" 19,	"	14'0
" 16,	"	13'0	May 1,	"	14'3
" 17,	"	12'4	June 11,	"	13'3
" 18,	"	16'7	" 12,	"	12'6
" 20,	"	15'0	" 16,	"	13'4
" 21,	"	16'5	" 15,	"	12'3
Feb. 7,	"	13'3	Dec. 11,	"	15'8
" 8,	"	14'0	" 12,	"	15'6
" 13,	"	12'3	" 13,	"	12'6
Mar. 4,	"	14'9	" 14,	"	14'9
" 5,	"	19'4	" 15,	"	16'5
" 6,	"	17'7	" 19,	"	12'8
" 11,	"	15'2	" 21,	"	18'6
" 18,	"	18'5	" 24,	"	12'1

IN DEFECT.

		°			°
Feb. 4,	Mean Deviation,	17'5	May 28,	Mean Deviation,	14'2
" 12,	"	14'0	" 29,	"	13'2
" 16,	"	16'9	June 5,	"	12'0
" 23,	"	22'3	" 7,	"	13'2
" 24,	"	27'8	Nov. 11,	"	15'6
" 25,	"	14'4	" 19,	"	15'7
Mar. 26,	"	15'2	Dec. 27,	"	17'4
" 27,	"	12'5	" 28,	"	19'4

BAROMETRIC PRESSURE.

The mean height of the Barometer was 29'6246 inches, being 0'0057 inches in excess of the average. The month which showed the greatest deviation from the normal was October, 0'109 in defect; June showing the least, 0'003 in defect. Average deviation without reference to sign was small, being only 0'030. The highest reading was 30'516 inches at 11 a.m. of February 24th, and the lowest 29'035 at 6 a.m. of June 2nd giving a range of pressure of 1'481 inches.

The number of days of large abnormal variation in which the average pressure differed by two tenths and upwards from the normal was 60, the greatest number (14) occurring in January, and least (1) in August.

HUMIDITY.

The mean humidity of the year was 76, being 1 per cent below the average, the greatest monthly humidity was 81, in January, and the least, 65, in April. There were 23 cases of complete saturation at the hour of observation; 3 in January, 5 in February, 1 in March, 2 in May, 3 in September, 4 in October, 1 in November, 4 in December. The least humidity of the year at the hour of observation was 21, on the 7th of May, at 4 p.m.

CLOUDS.

The extent of the sky clouded was on the average of the year six-tenths of the whole. July was the clearest month and November the most