

15
7TH MONTH.]

JULY.

[31 DAYS.

D. M.	D. W.	REMARKABLE EVENTS.	WEATHER TABLE.	SUN	
				Rises.	Sets.
				H. M.	H. M.
1	Tues	Massacre of Wyoming, 1758	Fine	4,27	7,39
2	Wed	Balloon Atlantic bst, 1859		4,28	7,39
3	Thur	Earthquake in Turkey, 1774	growing	4,29	7,39
4	Frid	R. R. col. near Baltimore, 1854		4,30	7,38
5	Satur	(4) Am. Independence, 1776	summer	4,30	7,38
6	SUN	3d Sunday after Trinity		4,30	7,38
7	Mon	Riots in Philadelphia, 1844	weather.	4,31	7,38
8	Tues	Gt. fire in Montreal, 1852		4,32	7,37
9	Wed	(8) Tr. of Villafranca, 1859	Hot and dry,	4,33	7,37
10	Thur	Earthquake at Smyrna, 1688	and after	4,34	7,36
11	Frid	Austrian war ended, 1859	that	4,34	7,36
12	Satur	Rufus Choate died, 1859	storms of rain	4,34	7,36
13	SUN	4th Sunday after Trinity	and wind.	4,35	7,35
14	Mon	(15) Emperor of France and		4,36	7,34
15	Tues	[Kg. of Italy entr. Turin, '59		4,37	7,34
16	Wed	Battle of Wagram, 1809	Hot.	4,38	7,34
17	Thur	John Carr died, 1832		4,39	7,33
18	Frid	Hamilton shot, 1804		4,40	7,32
19	Satur	Rome bt. by Gauls, 300 B.C.	Will soon be	4,41	7,31
20	SUN	5th Sunday after Trinity		4,42	7,30
21	Mon	Moon apogee	rain,	4,43	7,29
22	Tues	Moon highest		4,44	7,29
23	Wed	Bagdad sacked, 1407	with.	4,46	7,29
24	Thur	England cap. Gibraltar, 1704		4,46	7,28
25	Frid	Genoa ravaged by Chol., 1854	thunder	4,46	7,26
26	Satur	Cyclone at Calcutta, 1859		4,47	7,26
27	SUN	6th Sunday after Trinity	and	4,48	7,25
28	Mon	St. Henry Clay burnt, 1852		4,49	7,24
29	Tues	Battle of London, 1693	lightning.	4,50	7,23
30	Wed	Earthquake at Jamaica, 1784		4,51	7,22
31	Thur	Trinidad discovered, 1498		4,52	7,21

MOON'S PHASES.

First Quarter, 5d 4h 54m evening. Third Quarter, 18d 0h 17m evening.
Full Moon, 11d 8h 42m morning. New Moon, 26d 4h 9m evening.

At a church collection for missions, the preacher said: "My Christian brethren, let me caution those of you who put in buttons, not to break off the eyes. It spoils them for use, and they went pass among the heathen for coin."

"Don't get above your business," as the lady said to the shoemaker who was measuring her ankle in order to ascertain the size of her foot.