Moon's Phases. Kin						ngston.			Toronto.			London.	Sun's Declination.
New MoonFirst QuarterFull Moon				D. 5 12 20 28	h. m. 9 14 a.m. 4 57 a.m. 8 52 a.m. 3 29 a.m.		h. 9 4 8 3	45 40	n. 2 a.m. 5 a.m. 10 a.m. 17 a.m.		h. m. 8 54 a.m. 4 37 a.m. 8 32 a.m. 3 09 a.m.	1 8 3 23 8 6 05 16 9 05 24 11 56	
Days.		Sun		Sun on Merid.		Мо				Moon on Merid.		EVENTS.	
M	Week	Rises.	Sets.			Ris	es.	Se	ts.				
1 2	Fri.	h. m. 5 58 5 59	h. m. 5 42 5 40	h. 11 11	m, 50 49	h. 0 1	m. 45 57	h. 3 4	m. 42 22	h. 8 9	m. 16 13	Battle of To Major Andr	ulin, 1793. e ex. 1780.' ,be
3 4 5 6 7 8	Wed. Thur. Fri.	6 00 6 01 6 02 6 04 6 05 6 06 6 07	5 38 5 36 5 34 5 32 5 31 5 29 5 27	11 11 11 11 11 11	49 48 48 48 48 47	3 4 5 7 8 9	12 29 47 06 21 36 47	4 5 6 6 7 7 8	58 33 05 40 15 54 37	10 11 p.m. 0 1 2	10 05 02 56 52 47 42	Vandenhoff Moon's peri Jenny Lind E. A. Poe d. A. Bishop V	ges. change b. 1821. able
11 12 13 14 15		6 08 6 09 6 11 6 12 6 13 6 14 6 15	5 26 5 24 5 22 5 20 5 18 5 17 5 15	11 11 11 11 11 11	47 47 47 46 46 46 46	11 p.m 1 2 2 3 3	51 . 49 38 22 57 30 57	9 10 11 a. 0 1 2	26 18 14 m. 12 11	4 5 6 7 8 8	39 33 25 15 02 47 30	The Bahama Penn b. 174 Battle of Qu Battle of Je	na, 1806. un on d. 1838. set
19 50 21	Mon. Tues. Wed. Thur.	6 16 6 17 6 18 6 19 6 21 6 22 6 23	5 13 5 12 5 10 5 09 5 08 5 06 5 05	11 11 11 11 11 11 11	45 45 44 44	4 5 5 6 6 7	25 48 14 40 08 37 11	3 4 5 6 7 8 9	10 09 08 07 07 07 08 10	10 10 11 a. 0 1	12 54 36 m. 17 01 48	Moon's apo Dean Swift Bat. of Nav Battle of Tr	d. 1745. some varino, 1827. rafalgar, 1815. esworth d. 185
20	Fri.	6 24 6 26 6 27 6 28 6 30 6 31 6 33	5 03 5 01 4 59 4 57 4 56 4 55 4 54	41 11 11 11 11 11	44 44 44 44 44	7 8 9 10 11 a. 0	52 38 32 32 39 m.	10 11 p.m 0 1 2 2	10 10 10 54 38 19 55	2 3 4 5 6 7	35 27 20 12 97 02 56	Bat. of Agin Bat. of Cha Philidelphi Altred the Bat. of For	G. d. 900. we t Erie, 1815.

Farmers are asked to try this, from an able U. S. experience:—The manure is not removed during winter, but allowed to remain in the stalls. If this is accounted slovenly, the excuse must be its great utility, every day a little clean straw is laid down, which becomes mixed with the excrement, and is compressed into a solid mass forming the floor. The consolidated manure thus obtained is most valuable. No other farm-yard manure is equal to it, and for turnip crops, it is the very fertilizer, as not being exposed to the open air, and being well compressed, it retains its ammonical properties.

OCTOBER—So called from being originally the eight month of the old Album Calendar, was by our Saxou ancestors styled Wyn moneth or wine month.

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