

=NOVEMBER.= _XI Month._

When Storms of Fire on Sinners shall be pour'd,
 And all th' Obdurate in thy Wrath devour'd;
 May I then hope to find a lowly Place
 To stand the meanest or th' ethereal Race;
 Swift at thy Word to wing the liquid Sky,
 And on thy humblest Messages to fly.
 Howe'er thy blissful Sight may raise my Soul,
 While vast Eternity's long Ages roll,

[Perfection]

+	+	+	-----	+	+	+	-----	+	+	+	-----	+
			Remark. days, &c.		☉ ris		☉ set		☽ pl.		Aspects, &c.	
+	+	+	-----	+	+	+	-----	+	+	+	-----	+
	1		5 All Saints.		6 50		5 10		♄ 25		♂ rise 6 13	
	2		6 Days dec. 4 32		6 51		5 9		♃ 7		_Serving God is_	
	3		7 _Clouds_		6 52		5 8		19		_Doing Good to_	
	4		G 20 past Trin.		6 53		5 7		♀ 1		_Man, but Praying_	
	5		2 Powder Plot.		6 54		5 6		13		_is thought_	
	6		3 Day 10 10 long.		6 55		5 5		25		♀ rise 4 2	
	7		4 _and threatens_		6 56		5 4		♃ 7		_easier Service,_	
	8		5 _cold_		6 58		5 2		19		☐ ☉ ♃	
	9		6 _rain or snow._		6 59		5 1		♃ 2		_therefore more_	
	10		7 K.Geo.II. b.1683		7 0		5 0		15		Sirius ri. 10 27	
	11		G 21 past Trin.		7 1		4 59		28		☽ with ♂	
	12		2 _then_		7 3		4 57		♃ 11		* ♃ ♀	
	13		3 _pleasant_		7 4		4 56		25		♃ sets 7 35	
	14		4 Days dec. 5 h.		7 5		4 55		♃ 9		♃ ri. 11 4	
	15		5 _and suita-_		7 6		4 54		23		7 *s sou. 12 4	
	16		6 _to the_		7 7		4 53		♃ 7		♂ ☉ ♂	
	17		7 _season,_		7 8		4 52		21		☽ w ♃	
	18		G 22 past Trin.		7 9		4 51		♃ 5		♂ sou. 11 51	
	19		2 _but follow'd_		7 10		4 50		19		Sirius rises 9 51	
	20		3 Day 9 38 long.		7 11		4 49		♃ 3		♀ rise 4 29	
	21		4 _by cold_		7 12		4 48		17		☉ in ☐	
	22		5 _cloudy,_		7 12		4 48		♃ 1		♂ ☽ ♀ Δ ♃ ♀	
	23		6 Days dec. 5 16		7 13		4 47		15		Ambition, _when_	
	24		7 _weather,_		7 14		4 46		29		_it is about to_	
	25		G 23 past Trin.		7 15		4 45		♃ 12		7 *s sou. 11 26	
	26		2 _with snow_		7 16		4 44		25		♂ ☽ ♀ * ♃ ♀	
	27		3 _or rain_		7 16		4 44		♃ 8		☽ with ♃	
	28		4 Days dec. 5 24		7 17		4 43		21		♃ sets 6 37	
	29		5 _and wind._		7 18		4 42		♃ 3		♃ rises 9 57	
	30		6 St. =ANDREW.=		7 18		4 42		15		_climb._	
+	+	+	-----	+	+	+	-----	+	+	+	-----	+

=NOVEMBER= hath XXX Days.

		Planets Places.							
D.	H.								
First Q.	2 6 aft.		☉	♃	♀	♄	♁	♃	☾ ^sL
Full •	10 8 aft.								
Last Q.	17 7 aft.								
New ☾	24 8 aft.		♃	♃	♃	♃	♃	♃	
			1 9	2 16	0 4	15 5			
{ 12 ♃	27 Deg		6 14	3 16	28 10	23 3			
♁ { 22 27			12 20	3 17	26 17	♃ 2 S. 3			
{ 30 26			17 25	4 17	24 23	10 5			
			22 ♃ 1	4 17	22 0	17 0			
			27 6	5 17	21 ♃ 6	24 N. 5			

[Illustration]

D.	☾ sets		☾ sou.		T.			-->
1	10 45		5 29		8	21		
2	11 44		6 15		9	22		
3	12 40		7 0		10	23		
4	M. 40		7 44		10	24		
5	1 35		8 27		11	25		
6	2 30		9 10		12	26		
7	3 21		9 53		12	28		
9	Moon		11 25		2	29		
10	rises		12 14		3	30		
11	A.		M. 14		3	31		
12	6 37		1 6		4	Nov.		
13	7 32		2 4		5			
14	8 33		3 1		6	3		
15	9 39		3 56		6	4		
16	10 48		4 51		7	5		
17	11 58		5 43		8	6		
18	Morn.		6 35		9	7		
19	1 4		7 26		10	8		
20	2 6		8 16		11	9		
21	3 15		9 8		12	10		
22	4 25		10 0		1	11		
23	Moon		10 55		1	12		
24	sets		11 50		2	13		
25	A		A. 42		3	14		
26	6 34		1 34		4	15		
27	7 31		2 27		5	16		
28	8 23		3 19		6	17		
29	9 25		4 4		7	18		
30	10 20		4 49		7	19		

of his Body is seen round the Moon like a shining Ring. But, if the Moon happens to come between the Earth and Sun, when she is at her least Distance from the Earth, she appears then so large as to cover the whole Face of the Sun, and makes, for some Minutes, a Darkness equal to that of Twilight. When the Earth comes exactly between the Sun and the Moon, she darkens a Part of the Whole of the Moon's Face, and makes an Eclipse of the Moon. The Earth being a Body about thirty or forty Times larger than the Moon, casts a Shadow large enough to eclipse the Moon, if her Diameter were three Times greater than it is, whereas the Shadow of the Moon can never eclipse the whole Face of the Earth together. If the Moon revolved round the Earth in the same Plane as the Earth goes round the Sun, there would be constantly an Eclipse of the Sun every New, and of the Moon every full Moon. But to prevent this Inconvenience, the Author of Nature has ordered Matters so, that the Course of the Moon round the Earth is sometimes above and sometimes below that of the Earth round the Sun, so that their Shadows generally miss one another. These Motions are so exactly regulated, that Astronomers can foretel Eclipses to Minutes at an hundred Years Distance, than which there is not a more remarkable Instance either of human Sagacity, or of the Truth of that Expression of

[Scripture]