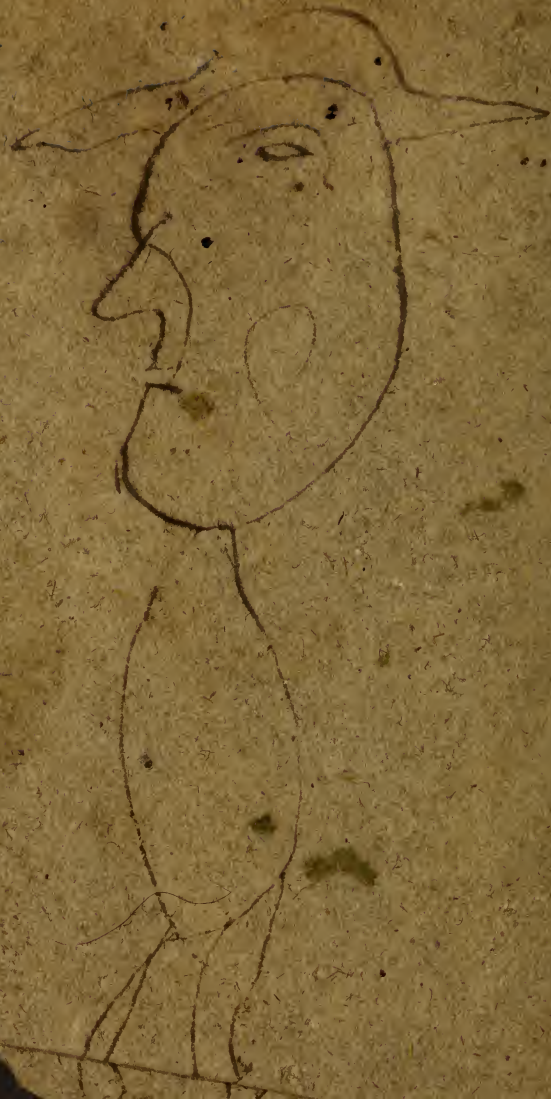


Wing 1721



Ὀλύμπια Δάματα
OR, AN
ALMANACK

For the YEAR of
OUR LORD GOD, 1751.

Being the Second after Bissextile, or Leap-Year.

And from the World's Creation, 5753.

Wherein is contained the **Lunations, Conjunctions, Aspects, and Effects** of the Planets; the Increase, Decrease, and Length of the Days and Nights; with the Rising, Southing, and Setting of the Planets and fixed Stars throughout the Year; whereby may be known the exact Hour of the Night at all Times, when either the Moon or Stars are seen.

Calculated according to Art, and referred to the Horizon of the ancient and renowned Borough-Town of *Stamford* (formerly a famous University) whose Latitude is 52 deg. 40 min. sitting all the middle Counties of **ENGLAND**, and without sensible Error the whole Kingdom.

Non est è Terris mollis ad Astra Via.

By **TYCHO WING**, *Philomath.*

LONDON:
Printed by T. PARKER, for the Company of
STATIONERS.



Common Notes for the Year 1751.

English Account	4 24 14	Golden Number Cycle of the Sun Dominical Letter, Epaſt	4 24 C 3	Foreign Account
February	17	Shrove Sunday	21	February
April	7	Eaſter Day	11	April
June	2	Trinity Sunday	6	June

A T A B L E of Terms and their RETURNS.

Hilary-Term begins Jan. 23, ends Feb. 12.

Returns or Eſſoign-days.	Exc.	Ret.	Ap.	W. D.
In eight days of St. Hilary, Jan. 20	21	22	23	Wedn.
From the day of St. Hilary in 15 days, 27	28	29	30	Wedn.
On the morrow of the Purif. Bleſſed Mary, Feb. 3	4	5	6	Wedn.
In eight days of the Purif. of Bleſſed Mary, 9	10	11	12	Tueſd.

Eaſter-Term begins April 24, ends May 20.

From the day of Eaſter in 15 days, April 21	22	23	24	Wedn.
From the day of Eaſter in 3 weeks, 28	29	30	31	Wedn.
From the day of Eaſter in 1 month, May 5	6	7	8	Wedn.
From the day of Eaſter in 5 weeks, 12	13	14	15	Wedn.
On the morrow of the Aſcenſion, 17	18	19	20	Mond.

Trinity-Term begins June 7, ends June 26.

On the morrow of the holy Trinity, June 3	4	5	7	Friday
In 8 days of the holy Trinity, 9	10	11	12	Wedn.
From the day of holy Trinity in 15 Days, 16	17	18	19	Wedn.
From the day of holy Trinity in 3 Weeks, 23	24	25	26	Wedn.

Michaelmas-Term begins Oct. 23, ends Nov. 28.

From the day of St. Mich. in 3 weeks, Oct. 20	21	22	23	Wedn.
From the day of St. Mich. in 1 Month, 27	28	29	30	Wedn.
On the morrow of All Souls, Nov. 3	4	5	6	Wedn.
On the morrow of St. Martin, 12	13	14	15	Tueſd.
In 8 days of St. Martin, 18	19	20	21	Thurf.
From the day of St. Martin in 15 days, 25	26	27	28	Thurf.

N. B. No Sittings in Weſtminſter-Hall on Aſcenſion-day, Midſummer-day, the 1ſt and 2d of November, and the 2d of February.

The Exchequer opens eight Days before any Term except Trinity, before which it opens but four Days.

Note, That the firſt and laſt Days of every Term are the Days of Appearance.

W I N G 1751.

The Regal Table.

The Year, Month, and Day, when each King and Queen began to Reign, accounting the Year to begin Jan. 1.

Length of each Reign, accountin.²⁸ D. a Month.

Number of Years expired since they began to Reign.

Kings Names, began to reign		Y.	M.	D.	Exp. Kings Names.	
William I.	1066 Oct. 14	20	11	22	684	William 1
William II.	1087 Sept. 9	12	11	18	663	William 2
Henry I.	1100 Aug. 1	35	4	12	650	Henry 1
Stephen	1135 Dec. 2	18	11	19	615	Stephen 1
Henry II.	1154 Oct. 25	34	9	2	596	Henry 2
Richard I.	1189 July 6	9	9	22	561	Richard 1
John	1199 April 6	17	7	1	551	John 1
Henry III.	1216 Oct. 19	56	1	1	534	Henry 1
Edward I.	1272 Nov. 16	34	8	9	478	Edward 1
Edward II.	1307 July 7	19	7	6	443	Edward 2
Edward III.	1327 Jan. 25	50	5	7	423	Edward 3
Richard II.	1377 June 21	22	3	16	373	Richard 2
Henry IV.	1399 Sept. 29	13	6	4	351	Henry 4
Henry V.	1413 Mar. 20	9	5	24	337	Henry 5
Henry VI.	1422 Aug. 31	38	6	17	328	Henry 6
Edward IV.	1461 Mar. 4	22	1	8	289	Edward 4
Edward V.	1483 April 9	0	2	18	267	Edward 5
Richard III.	1483 June 22	2	2	5	266	Richard 3
Henry VII.	1485 Aug. 22	23	8	19	265	Henry 7
Henry VIII.	1509 Apr. 22	37	10	1	241	Henry 8
Edward VI.	1547 Jan. 28	6	5	19	203	Edward 6
Q. Mary I.	1553 July 6	5	4	22	197	Q. Mary 1
Q. Elizabeth	1558 Nov. 17	44	4	15	192	Q. Elizabeth 1
James I.	1603 Mar. 24	22	0	3	147	James 1
Charles I.	1625 Mar. 27	23	11	1	125	Charles 1
Charles II.	1649 Jan. 30	36	0	7	101	Charles 2
James II.	1685 Feb. 6	4	0	17	65	James 2
Will. 3. & M.	1689 Feb. 13	13	0	14	61	William 3
Q. Anne	1702 Mar. 8	12	5	6	48	Q. Anne 1
George I.	1714 Aug. 1	12	11	6	36	K. George 1
George II.	1727 June 11	Whom God grant long to reign.				

A Table of the **Moon's Southing**, of excellent Use to find the Time of *High Water*, and Hour of the Night, for the first six Months of the present Year 1751.

Days	Jan.		Febru.		March		April		May		June	
	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.
1	o	M 7	1	M 5	12	31	o	M 49	1	M 12	2	M 23
2	1	o	1	48	o	M 31	1	35	2	1	3	10
3	1	48	2	31	1	15	2	22	2	51	3	57
4	2	34	3	14	1	58	3	12	3	40	4	44
5	3	18	3	59	2	43	4	1	4	29	5	31
6	4	o	4	44	3	31	4	50	5	17	6	19
7	4	41	5	31	4	19	5	40	6	3	7	10
8	5	24	6	19	5	8	6	30	6	50	8	3
9	6	8	7	10	5	59	7	18	7	40	9	o
10	6	53	8	1	6	50	8	7	8	31	10	1
11	7	41	8	54	7	41	8	57	9	24	11	3
12	8	33	9	46	8	33	9	49	10	21	o	A 9
13	9	25	10	37	9	22	10	43	11	23	1	8
14	10	17	11	28	10	11	11	40	o	A 28	2	4
15	11	9	o	A 21	11	4	o	A 42	1	31	2	56
16	o	A o	1	12	11	57	1	45	2	33	3	43
17	o	50	2	5	o	A 55	2	49	3	31	4	29
18	1	40	3	1	1	53	3	49	4	24	5	13
19	2	29	3	59	2	53	4	48	5	10	5	57
20	3	19	4	56	3	54	5	40	5	56	6	39
21	4	11	5	53	4	55	6	28	6	39	7	23
22	5	6	6	51	5	54	7	15	7	22	8	9
23	6	1	7	48	6	47	8	1	8	5	8	56
24	6	58	8	40	7	38	8	42	8	47	9	45
25	7	57	9	28	8	25	9	24	9	32	10	34
26	8	55	10	20	9	11	10	7	10	19	11	24
27	9	51	11	4	9	55	10	50	11	7	Morn.	
28	10	43	11	49	10	37	11	36	11	55	o	14
29	11	33			11	20	Morn.		Morn.		1	2
30	Morn.				Morn.		o	24	o	45	1	50
31	o	20			o	3			1	34		

Note, The Moon, or any Star, is said to be South, when they appear in that Quarter of the Firmament in which the Sun is at Noon-day, which for the Moon this Table will direct.

A Table of the **Moons Southings**, of excellent Use to find the Time of *High-Water*, and Hour of the Night, for the last six Months of this present Year 1751.

Days	July		August		Sept.		Octob.		Nov.		Dec.	
	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.
1	2	M 37	3	M 50	5	M 40	6	M 36	7	M 50	7	M 50
2	3	25	4	43	6	39	7	28	8	34	8	35
3	4	12	5	40	7	37	8	17	9	17	9	21
4	5	1	6	38	8	31	9	4	10	1	10	6
5	5	51	7	38	9	24	9	50	10	45	10	54
6	6	46	8	37	10	13	10	34	11	32	11	43
7	7	44	9	34	10	59	11	18	0	A 21	0	A 31
8	8	44	10	30	11	45	0	A 5	1	10	1	18
9	9	45	11	21	0	A 32	0	52	1	58	2	6
10	10	46	0	A 12	1	16	1	39	2	46	2	51
11	11	44	0	59	2	3	2	26	3	33	3	36
12	0	A 40	1	45	2	49	3	15	4	19	4	21
13	1	30	2	29	3	37	4	4	5	5	5	6
14	2	18	3	14	4	26	4	51	5	51	5	54
15	3	4	3	59	5	14	5	39	6	36	6	42
16	3	50	4	47	6	4	6	25	7	23	7	34
17	4	33	5	35	6	52	7	13	8	12	8	30
18	5	16	6	23	7	41	8	1	9	5	9	31
19	6	1	7	12	8	29	8	49	10	1	10	33
20	6	49	8	3	9	18	9	38	11	2	11	35
21	7	37	8	52	10	7	10	39	Morn.		Morn.	
22	8	26	9	40	10	57	11	27	0	4	0	36
23	9	16	10	31	11	49	Morn.		1	7	1	34
24	10	6	11	20	Morn.		0	28	2	9	2	27
25	10	56	Morn.		0	42	1	29	3	7	3	18
26	11	44	0	9	1	40	2	31	4	2	4	4
27	Morn.		0	59	2	40	3	33	4	51	4	50
28	0	32	1	51	3	41	4	32	5	38	5	34
29	1	21	2	45	4	42	5	26	6	24	6	19
30	2	10	3	41	5	41	6	16	7	7	7	4
31	2	59	4	40			7	4			7	50

you; and for the Planets and most remarkable fix'd Stars, their Southings are noted in every Month in the Year, by which the Hour of the Night may be readily discover'd.

W I N G 1751.

The Use of the preceding TABLE of the Moon's Southing, to find the Time of High-Water, and Hour of the Night.

I. To find the Time of High-Water in most Ports of ENGLAND.

Take the Time of the Moon's Southing for the Day proposed, and to that add the Hours and Minutes which stand against the Place required in the following Table of Sea Coasts, and the Sum will be the Time of High-Water at the Place required on that Day.

A TABLE of the Sea-Coasts	H. M.
Portsmouth, Queenborough, Southampton,	0 00
Rochester, Winchelsea, Flushing,	0 45
Downs, Gravesend, Ramkins, Guernsey,	1 30
Denbigh, Bell-Isle, Holy-Isle, Downs-Road,	2 15
London, Tinnmouth, Whitby, Hartlepool,	3 00
Scarborough, Berwick, Flushing, Staples,	3 45
Flamborough, Hunter, Bridlington-Bay,	4 30
Plymouth, Ramsey, Newcastle, Severn,	5 15
Lynn, Fosdyke, Hull, Weymouth, Dartmouth,	6 00
Boston, Start-Point, Foulness, Bristol-Key,	6 45
Bridgewater, Milford-Haven, Lizard, Wintertown,	7 30
Yarmouth, Isle of White, the Needles,	8 15
Isle of Man, Orkney, Pool, South-Foreland,	9 10
Dorset, Harwich, Orfordness, Bullen,	10 10
Rye, Solebay, Margate-Road,	11 15

II. To find the Hour of the Night by the Shadow of the Moon on a Sun-Dial.

1. When the Shadow falls precisely on the Hour 12, then the Time of the Moon's Southing, found in the preceding Table, is the exact Time of Night. - But in other Cases,
2. If the Shadow wants of 12, see how much it wants of it; which Time, subtracted from that of the Moon's Southing, leaves the Time of Night. *Note*, You must add 12 Hours to the Moon's Southing, if need be.
3. If the Shadow has past 12, add the Time that it has past it to the Time of the Moon's Southing; the Sum will be the Time of Night required; abating 12 Hours from that Sum, if need be.

The Kalendar explain'd.

The Left-hand Pages contain at Top

The New and Full Moons with their Quarters; also the Rising, Southing, and Setting of Jupiter to every fifth Day.

Below which are seven Columns.

The first is the Days of the Month. The second the Days of the Week, *Sundays* being marked thus ☉, the other Days are noted by their first Letters; but, *Tuesday* and *Thursday* beginning with the same Letter, I have put the *Old English* *ƿ* for *Thursday*, the more readily to assist the Eye in counting any Number of Days.

The third Column contains the Fasts and Festivals of the *Church of England*, and other remarkable Days, as also the Hour and Minute of the Sun's Rising and Setting on certain Days, with other useful Particulars.

The fourth is the Nightly Rising and Setting of the Moon.

The fifth contains the Moon's true Place in Longitude, exactly Calculated from New and Correct Tables.

The sixth contains the Moon's true Declination for every Day at Noon in the Meridian of *London*.

The seventh contains the Times when the Moon is in Apogee and Perigee, as also the Planets Mutual Aspects and Variation of the Air.

On the Tops of the Right-hand Pages

Are nine Columns, containing the true Longitude and Declination of *Saturn*, *Jupiter*, *Mars*, and *Venus*, to every 5th Day of the Month.

Below which

Are five other Columns. The first is the Days of the Month, according to the Old Stile or *English* Account. The second is the Month, Days, according to the New Stile or Account used by Foreigners.

The third Column contains the Sun's true Place.

The fourth is the Sun's Declination.

The fifth Column under Observations, you have the Rising, Southing, and Setting of *Saturn*, *Mars*, *Venus*, and *Mercury* to certain Days; also the Moon's Appulse to some noted fixed Stars, and Planets, with many other useful Remarks.

Note. You have the Longitude and Declination of *Mercury*, in the Page after *December*.

Broad Horns Bull y. 19. ad. Ants
 Againe febr 10.

Ex

January 1751.

Last Quarter the 8th day, at 1 in the aftern.
New Moon the 16th day, at 10 in the morn.
 First Quarter the 23d day, at 7 in the morn.
Full Moon the 30th day, at 10 in the morn.

Days	South.	North.	fees.
1	6A 4	0M 56	
6	5 44	0 38	
11	5 28	0 20	
16	5 4	0 2	
21	4 48	11 A 40	
26	4 30	11 25	

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	Orises & sets.	rises.	Place.	Declin.	Weather.
1	F	Circumcision	5 A 14	♂ 58 16N	46	Changeable Wea
2	W	Sun rise 8 4	6 38	14 23	12 38	ther begins the
3	T	Sun set 3 56	7 46	27 27	7 5	♂ ☉ ☽
4	F	Cl. fast 10m.	9 0	10 15	3	Year.
5	S	Day br. 5 51	10 9	22 42	1 S 53	☐ ♀ ☽
6	☽	Epiphany	11 18	4 38	6 36	Cold Rain or
7	M	Cl. fast 11m.	Morn.	6 59	11 0	Sleet about this
8	T	Lucian	0 24	28 52	14 56	Time.
9	W	Sun rise 7 54	1 31	10 45	17	☾ Apog.
10	T	Sun set 4 7	2 39	22 38	20 51	
11	F	Cl. fast 12m.	3 41	4 37	22 33	Fair and plea-
12	S	Day br. 5 44	4 42	16 49	23 13	sant, inclinable to
13	☽	S. 2d. Epip.	5 34	29 18	22 44	Hilary Bp.
14	M		6 11	12 21	21 1	a frosty Air.
15	T	Cl. fast 13m.	6 47	25 5	18 10	* ♂ ♀
16	W	Sun rise 7 44	☽ sets.	8 29	14 29	
17	T	Sun set 4 17	6 A 16	22 9	9 54	
18	F	Prisca Vir.	7 37	6 1	4 42	♂ ♀ ♂
19	S	Day Sh. 42m.	8 58	20 0	0N 45	* ♀ ☽ (* ☉ ♀
20	☽	S. 2d. Epip.	10 21	4 6	6 10	Pr. Wales born
21	M	Agnes V.	11 44	18 39	11 31	
22	T	Vincent	Morn.	3 8	16 6	* ☉ ♂ ☾ Perig.
23	W	Term begins	1 3	17 10	19 41	
24	T	Sun rise 7 30	2 21	1 13	22 4	Cold Winds pro-
25	F	S. Paul's Con.	3 32	15 10	3 6	ducing Frost or
26	S	Sun sets 4 34	4 32	29 2	22 51	cold Rain.
27	☽	S. 3d. Epip.	5 19	12 45	20 54	
28	M	Cl. fast 15m.	5 58	26 17	17 58	
29	T	Sun rise 7 20	6 22	9 37	14 8	♂ ♀ ☽
30	W	K. Ch. I. Ma.	☽ rises.	22 45	9 42	
31	T	Sun set 4 44	6 A 33	5 38	4 53	

Wing.	Saturn.	Jupiter.	Mars.	Venus.
	\uparrow Declin.	γ Declin.	m Declin.	$v\phi$ Declin.
Janu.	1 9 48 20 S 18	26 29 9 N 8	19 32 19 S 39	21 24 22 S 37
1751.	6 10 16 20 21 26 52 9 16 27 51 20 23 27 4 21 40			
	11 10 43 20 24 27 21 9 20 6 11 21 2 3 30 24			
	16 11 9 20 27 27 57 9 42 9 30 21 37 13 18 53			
	21 11 32 20 3 23 3 9 58 12 49 22 9 16 31 17 11			
	26 11 54 20 3 20 18 10 1 6 7 12 36 12 46 15 17			

S.O.	S.N.	Sun's Place.	Sun's Declin.	Observations.
1	12	22	4	21 S 41 Aldebaran South 44 m. past 8 at night.
2	13	23	5	21 30 Saturn rises 51 m. after 4 in the morn.
3	14	24	6	21 20 Day 7 h. 54 m. long, increased 30 m.
4	15	25	7	21 9 Mars rises 6 m. past 4 in the morning.
5	16	26	8	20 58
6	C	27	9	20 46 Mercury sets 14 m. after 5 at night.
7	18	28	10	20 34 Venus sets 59 m. past 3 in the afternoon.
8	19	29	11	20 22 The S. Head Π South 18 m. past 1 in the night.
9	20	30	12	20 9 The Sun enters \equiv at 7 in the morning.
10	21	1	13	19 56
11	22	2	14	19 42 Lion's Heart South 35 m. past 1 morn.
12	23	3	15	19 28 Venus in Aphelio, or greatest Distance from the Sun.
13	C	4	16	19 14 Cambridge Term begins.
14	25	5	17	18 59 Days 8 h. 30 m. long, increased 1 h. 6 m.
15	26	6	18	18 44 Saturn rises at 4 in the morning.
16	27	7	19	18 29 Mercury at his greatest Elongation.
17	28	8	20	18 13 Saturn and Mars rise very near together at 4 in the morning.
18	29	9	21	17 57
19	30	10	22	17 41
20	C	11	23	17 24
21	1	12	24	17 7 Some dreadful Storms within the lofty Sky
22	2	13	25	16 50 May be discerned by a wise Man's Eye.
23	3	14	26	16 32
24	4	15	27	16 14 Day 9 h. long, increased 1 h. 36 m.
25	5	16	28	15 56 Venus sets 55 m. past 4 in the afternoon.
26	6	17	29	15 38 Mercury sets 48 m. past 5 in the afternoon.
27	C	18	30	15 19 Sirius, or the Dog-star, South 10 m.
28	8	19	31	15 0 after 9 at night.
29	9	20	32	14 41
30	10	21	33	14 22 7 Stars sets 14 m. past 2 in the morning.
31	11	22	34	14 2 Virgin's Spike South 30 m. past 3 morn.

Bacon Bull. 7. 26. That Aultr

Wing.	Days	Saturn.			Jupiter.			Mars.			Venus.		
		♄	Declin.		♃	Declin.		♂	Declin.		♀	Declin.	
Feb. 1751	1	12	18	20 S 35	0	13	10 N 34	20	40	23 S 1	0	16	12 S 45
	6	12	36	20 - 37	1	0	10 52	23	24	23	20	6	31 10 28
	11	12	52	20 38	1	50	11 11	26	45	23	31	12	46 8 7
	16	13	5	20 39	2	33	11 30	OV	7	23	38	19	1 5 39
	21	13	1	20 40	3	42	11 51	3	24	23	42	25	17 3 5
	26	13	23	20 40	4	41	12 12	6	41	23	38	1	30 0 33

O.S.	N.S.	Sun's Place.	Sun's Declin.	Observations.
1	12	23	31	13 S 42
2	13	24	32	13 22
3	C	25	33	13 2
4	15	26	33	12 42
5	16	27	34	12 21
6	17	28	34	12 0
7	18	29	34	11 39
8	19	☿	35	11 17
9	20	1	35	10 56
10	C	2	36	10 34
11	22	3	36	10 13
12	23	4	36	9 51
13	24	5	36	9 29
14	25	6	37	9 6
15	26	7	37	8 44
16	27	8	37	8 21
17	C	9	37	7 59
18	1	☿	37	7 36
19	2	11	37	7 13
20	3	12	37	6 50
21	4	13	37	6 27
22	5	14	37	6 4
23	6	15	37	5 41
24	C	16	37	5 18
25	8	17	37	4 54
26	9	18	37	4 31
27	10	19	37	4 7
28	11	20	37	3 44

March 1751.

Last Quarter the 9th day, at 6 in the morn.

New Moon the 16th day, at 9 in the morn.

First Quarter the 23d day, at midnight.

Full Moon the 30th day, at 6 in the even.

Days	Jupiter.	
	South.	sets.
1	2A 44	9A 50
6	2 30	9 38
11	2 16	9 26
16	2 1	9 15
21	1 48	9 3
26	1 34	8 51

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and Weather.
D	D	Orises & sets.	rises.	Place.	Declin.	
1	F	David	6A 43	26 43	3 S 14	Cold windy
2	S	Cl. fast 11 m.	7 54	8 53	7 50	Weather, producing Plenty of
3	S	2 S. in Lent	9 0	21 12	4	Apog.
4	M	Sun set 5 49	10 8	2 53	15 46	Hail, Rain or
5	T	Twili. 1 59	11 16	14 50	18 50	Snow.
6	W		Morn.	26 57	21 4	
7	T	Cl. fast 9 m.	0 18	8 28	22 25	Δ h ♀ □ ♂ ♀
8	F	Pis Loura b.	1 13	20 26	22 41	
9	S	Sun rise 6 0	2 4	2 34	22 2	
10	S	3 S. in Lent	2 44	15 12	12	Changeable Weather for several
11	M	Day in. 4 42	3 16	27 48	17 19	
12	T	Gregory	3 42	11 5	12 30	* ♃ ♀
13	W	Sun set 6 7	4 7	24 43	8 54	Days.
14	T	Fr. Edw. born	4 29	8 55	3 36	
15	F	Sun rise 5 49	4 51	23 26	1 N 59	□ h ♀
16	S	Sun set 6 13	sets.	8 18	7 42	
17	S	Midlent Sun.	8 A 31	23 23	12 49	S. Patrick
18	M	Cl. fast 5 m.	9 58	8 23	17 12	Perig.
19	T	Joseph	11 13	23 16	20 27	
20	W	Sun rise 5 39	Morn.	7 46	22 17	Stormy and tem-
21	T	Day br. 3 33	0 26	22 52	37	* ♂ ♀
22	F	Sun set 6 25	1 25	5 55	21 34	pelluous Weather,
23	S		2 8	19 30	19 12	Δ ☉ h
24	S	Paxon Sund.	2 40	2 45	15 55	with some Inter-
25	M	Lady-Day	3 8	15 43	11 54	vals of warm
26	T	Twili. 2 7	3 28	28 37	7 27	Gleams.
27	W	Cl. fast 2 m.	3 48	10 59	2 46	
28	T	Sun rise 5 23	4 5	23 20	2 S 9	
29	F	Sun set 6 39	4 23	5 33	6 35	Rain or Wind
30	S	Cl. fast 2 m.	sets.	17 37	10 52	♂ h ♀
31	S	Palm Sunday	8 A 51	29 36	14 38	about this Time.

By road Horns Bull 4. 19. at 1. Bulla

Exc

Asize

Wing.	Days	Saturn.		Jupiter.		Mars.		Venus.	
		☿	Declin.	♃	Declin.	♂	Declin.	♀	Declin.
Mar. 1751.	1	13	26 20 S 41	5	18 12 N 24	8	40 23 S 35	5	14 1 N 0
	6	13	29 20 40	6	19 12 45	11	58 23 26	11	26 3 36
	11	13	31 20 40	7	22 13 7	15	18 23 11	17	37 6 9
	16	13	30 20 39	8	28 13 30	18	38 22 50	23	46 8 36
	21	13	28 20 38	9	34 13 51	21	56 22 29	29	54 11 1
	26	13	23 20 37	10	40 14 13	25	12 22 0	68	2 13 17

☉	☿	Sun's Place.	Sun's Declin.	Observations.
1	12	21 36	3 S 20	Day 11 h. 30 m. increased 4 h. 6 m.
2	13	22 36	2 57	7 Stars sets 15 m. after midnight.
3	C	23 36	2 33	Saturn rises 12 m. past 1 in the morning.
4	15	24 35	2 9	Mars rises 28 m. after 3 in the morning.
5	16	25 35	1 46	Venus sets 12 m. past 7 at night.
6	17	26 35	1 22	Mercury rises 34 m. after 5 in the morn.
7	18	27 34	0 58	
8	19	28 34	0 35	The Pointers South 50 m. past 10 night.
9	20	29 33	0 11	Spring Quarter begins 50 m. aft. 10 night
10	C	☿ 33	0 N 13	Day 12 h. long, increased 4 h. 36 m.
11	22	1 32	0 37	Lion's Heart South 44 m. aft. 9 at night.
12	23	2 32	1 0	
13	24	3 31	1 24	Cor Hydra South at 9 at night.
14	25	4 30	1 47	7 Stars set 30 m. past 11 at night.
15	26	5 29	2 11	Day 12 h. 22 m. long, incr. 4 h. 58 m.
16	27	6 29	2 34	Mercury rises 26 m. after 5 in the morn.
17	C	7 28	2 58	Venus sets 57 m. past 7 at night.
18	29	8 27	3 21	Mars rises 12 m. after 3 in the morning.
19	30	9 26	3 45	Saturn rises 15 m. past midnight.
20	31	10 25	4 8	
21	1	April 4	31	Sirius sets 14 m. past 10 at night.
22	2	12 23	4 54	7 Stars sets at 11 at night.
23	3	13 22	5 17	Lion's Tail South 38 m. past 10 at night.
24	C	14 21	5 40	Day 13 h. long, increased 5 h. 36 m.
25	5	15 20	6 3	
26	6	16 19	6 26	Lion's Heart South at 9 at night.
27	7	17 18	6 48	Venus sets 32 m. past 8 at night.
28	8	18 17	7 11	The Pointers South 36 m. after 9 night.
29	9	19 16	7 33	Cambridge Term ends.
30	10	20 14	7 55	7 Stars set 34 m. after 10 at night.
31	C	21 13	8 17	

April 1751.

Last Quarter the 7th day, at 9 at night.

New Moon the 14th day, at 5 in the aftern.

First Quarter the 21st day, at 11 in the morn.

Full Moon the 29th day, at 10 in the morn.

Days	Jupiter.	South.	sets.
1	1A	18	8 A 36
6	1	3	8 25
11	0	50	8 13
16	0	36	8 2
21	0	21	7 50
26	0	7	rises.

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	risef. & ets.	risef.	Place.	Declin.	Weather.
1	M	Ncash	9 A 12	11 M 30	17 S 53	☽ Apog. Cold
2	T	Sun rise 5 12	10 15	23 17	20 24	☽ ☿
3	W	Sun set 6 50	11 17	5 7 4	21 59	and dry Winds.
4	Th	Maund. Th	Morn.	16 57	22 35	
5	F	Good Friday	0 6 28	57 22	10 10	Fair and plea-
6	S	Cl. flow 1m.	0 50	11 5 10	40 40	sant, with some
7	S	Easter Day	1 22 23	29 18	11 11	gentle Showers.
8	M	Monday	1 51 6	14 14	47 47	
9	T	Tuesday	2 14 19	23 10	25 25	
10	W	Day br. 2 36	2 36	2 59 5	42 42	
11	Th	Cl. flow 2m.	3 2 17	4 0 23	8 8	☽ ☿ ☿
12	F		3 22 1 35	5 N 8	8 8	Rain or Wind
13	S	Sun rise 4 50	3 40 16	26 10 29	29 29	☽ ☿ ☿
14	S	Low Sunday	☽ sets.	1 8 35	15 18	may be expected
15	M	D. Cumb. bo.	8 A 57	16 50	19 8	☽ Perig.
16	T		10 13 2	11 4 21	36 36	about this Time.
17	W	Cl. flow 3m	11 20 17	4 22 31	31 31	☽ ☿ ☿
18	Th	Sun rise 4 41	Morn.	1 24 21	53 53	Warm pleasant
19	F	Alphage	0 7 15	34 19 48	48 48	Weather for se-
20	S	Sun set 7 23	0 48 29	9 16 43	43 43	veral Days.
21	S	2d. aft. Easter	1 22 12	21 12 51	51 51	* ☿ ☿
22	M	Sun rise 4 34	1 39 25	1 8 27	27 27	☽ ☿ ☿
23	T	St. George	2 0 7	55 3 46	46 46	
24	W	Term begins	2 19 20	18 0 S 55	55 55	Overcast, with
25	Th	St. Mark	2 37 2	30 5 30	30 30	drying Winds.
26	F	Cl. flow 4m.	2 54 14	34 9 52	52 52	
27	S		3 11 26	31 13 51	51 51	
28	S	3d. aft. Easter	4 32 8	21 17 15	15 15	☽ ☿ ☿ ☿ ☿
29	M	Sun sets 7 39	☽ rises.	20 11 19	50 50	☽ Apog.
30	T	Daybr. 12 55	9 A 12	2 7 32	35 35	Gentle Showers.

Præd. Horns Bull 4. 19. at. Bulla

Exc

Wing.	Saturn	Jupiter.	Mars.	Venus.
	♄ Declin.	♃ Declin.	♂ Declin.	♀ Declin.
	1 13 13 20 S 36	12 3 14 N 38 29	8 21 S 25 13 23	15 N 52
	6 13 3 20 34	13 12 14 59 2 25 20	49 19 31	17 50
April	11 12 50 20 32	14 23 15 20 5 38 20	12 25 39	19 38
1751.	16 12 38 20 30	15 34 15 42 8 52 19	33 1 46 21	9
	21 12 16 20 27	16 45 16 2 12 3 18	51 7 53 22	31
	26 11 57 20 24	17 56 16 24 15 13 11	1 13 55 23	35

S. O.	Z.	Sun's Place.	Sun's Declin.	Observations.
1	2	22 12	8 N 39	Saturn rises 22 m. past 11 at night.
2	1	23 10	9 1	Days 13 h. 36 m. long, increasf. 6 h. 12 m.
3	14	24 9	9 23	Mars rises 47 m. after 2 in the morn.
4	15	25 8	9 45	Venus sets 3 m. past 9 at night.
5	16	26 6	10 6	Br. foot of Orion South at 9 at night.
6	17	27 5	10 27	Mercury rises 1 m. past 5 in the morn.
7	C	28 3	10 48	7 Stars set at 10 at night.
8	19	29 2	11 9	
9	20	8 0	11 30	The Sun enters ♄ at Noon.
10	21	0 5	11 50	Day 14 h. 8 m. long, incr. 6 h. 44 m.
11	22	1 5	12 10	North Balance South at 3 in the morn.
12	23	2 5	12 30	Dubbe South 45 m. after 8 at night.
13	24	3 5	12 50	
14	C	4 5	13 10	Deneb South 26 m. past 9 at night.
15	26	5 5	13 30	Venus sets 41 m. past 9 at night.
16	27	6 4	13 49	Day 14 h. 30 m. long, increasf 7 h. 6 m.
17	28	7 4	14 8	Cambridge Term begins.
18	29	8 4	14 27	Mercury sets 19 m. after 8 at night.
19	30	9 4	14 45	7 Stars sets 17 m. past 9 at night.
20	1	May 15	3	
21	C	11 39	15 21	Deneb South at 9 at night.
22	3	12 37	15 39	Alioth South at 10 at night.
23	4	13 35	15 57	Scorpion's Heart South 27 m. past 1 morn.
24	5	14 33	16 14	Day 15 h. long, increasf 7 h. 36 m.
25	6	15 31	16 31	
26	7	16 29	16 48	Mercury sets 23 m. past 9 at night.
27	8	17 27	17 4	Venus sets 19 m past 10 at night.
28	C	18 25	17 20	Mars sets 56 m. after 1 in the morning.
29	10	19 23	17 36	Saturn rises 31 m. past 9 at night.
30	11	20 21	17 52	7 Stars set 36 m. after 8 at night.

May 1751.

Last Quarter the 7th day, at 9 in the morn
New Moon the 14th day, at 1 in the morn.
 First Quarter the 20th day, at 11 at night.
Full Moon the 29th day, at 2 in the morn

Day	Jupiter.	
	South.	1. set.
1	11M52	4M19
6	11 38	4 2
11	11 22	3 46
16	11 6	3 28
21	10 50	3 11
26	10 34	2 53

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	☉ rises & sets.	rises.	Place.	Declin.	Weather.
1	W	St. Phil. & Ja.	10A 6	13 7 55	22 S 25	☿ ♀ ☽ Cold
2	T	Sun rise 4 17	10 50	25 52	22 14	Winds with some
3	F	Invent Crois.	11 26	7V 57	21 2	☐ ♄ ☽
4	S	Sun set 7 46	11 58	20 11	18 49	Showers of Rain.
5	☿	4S. aft. Easter	Morn.	2 39	15 42	
6	M	Cl. flow 4m	0 24	15 26	11 48	
7	T	Twili. 3 20	0 43	28 34	7 14	
8	W		1 5	12 36	2 11	Changeable Wea-
9	T	Sun rise 4 7	1 25	25 59	3 N 5	ther for several
10	F	Sun set 7 55	1 44	10 18	8 22	Days.
11	S	No real nig.	2 8	25 0	13 19	
12	☿	Rogat. Sund.	2 37	10 8	2 17	
13	M	Sun rises 4 1	☽ sets.	25 11	20 40	☾ Perig.
14	T	Sun sets 8 0	8A 56	10 11	22 14	☐ ☿ ☽ ☉ Ecl'p.
15	W		9 55	25 19	22 9	[invis.]
16	T	Ascension-d.	10 43	10 3	120 41	
17	F	Cl. flow 3m	11 21	24 17	17 52	Fair and hot, but
18	S	Sun rise 3 55	11 45	8 12	5 14	not without some
19	☿	6S. aft. Easter	Morn.	21 29	9 43	Dunstan
20	M	Term ends	0 5	4 26	5 2	☿ ♀ ☉
21	T	Sun set 8 8	0 24	17 0	0 28	flying Showers.
22	W	Sun rise 3 51	0 37	29 23	4 S 34	
23	T	Cl. flow 2m	0 56	11 23	8 49	
24	F	Pr. George.	1 16	23 29	12 51	Windy, with a
25	S	Sun set 8 11	☿	37 5	12 16	lowering Sky to-
26	☿	Whit-Sund.	2 0	17 10	19 11	wards the End.
27	M	Monday	2 30	28 58	21 12	☾ Apog.
28	T	Tuesday	☽ rises.	10 7 52	22 17	☉ Ecl'p. 29th vis.
29	W	K Ch. II. Re	8 A 36	22 52	22 22	Ember Week
30	T	P. Am. & C. b.	9 24	4 59	21 23	
31	F	Cl. flow 1m.	9 55	17 16	19 25	* ♄ ♀

Broad Horns Bull. y. 19. at Ants

Brown Baker Bull. y. 27. at Ants

June 1751.

Jupiter
Sun. Rises

Last Quarter the 5th day, at 5 in the aftern.

New Moon the 12th day, at 7 in the morn.

First Quarter the 19th day, at noon.

Full Moon the 27th day, at 4 in the aftern.

1	10	14	2	32
6	9	58	2	14
11	9	42	1	57
16	9	26	1	39
21	9	11	1	22
26	8	53	1	4

M.D.	W.D.	Holy-Days, Orises & sets.	Moon rises	D's Place.	D's Declin.	Aspects and Weather.
1	S	Trinity-Sund.	10 A 21	29 43	16 S 28	Fair and hot
2	S	Trinity-Sund.	10 45	12 22	12 44	at the beginning.
3	M	Sun set 8 17	11 7	25 19	8 22	
4	T	Cls. with Sun.	11 25	8 33	3 30	
5	W	Bouiface.	11 45	22 0	1 N 36	□ ♄ ♂ ☉ ♀
6	T	Corp. Christi.	Morn.	5 49	6 45	
7	F	Term begins.	0 6	19 55	11 41	Now expect
8	S	Sun rise 3 42	0 31	4 8 20	16 5	some gentle
9	S	1 S. aft. Trin.	1 2	19 3	19 31	showers.
10	M	Cl. fast 1 m.	1 41	3 53	21 44	Perig. (Δ ♄ ♀
11	T	St. Barnabas.	2 35	18 48	22 27	K. Geo. II. Inaug.
12	W		D sets	3 36	21 33	
13	T	Sun set 8 18	9 A 6	18 17	19 12	Windy, with
14	F	Cl. fast 2 m.	9 37	2 34	15 42	some showers of
15	S	K. Geo. II. Pr.	10 4	16 31	11 25	rain or hail.
16	S	2 S. aft. Trin.	10 22	29 57	6 44	
17	M	St. Alban.	10 40	12 59	1 51	
18	T		10 58	25 39	2 S 58	
19	W	Cl. fast 3 m.	11 17	7 59	7 32	
20	T	Sun rise 3 44	11 37	20 5	11 42	Hot and dry
21	F	Sun set 8 15	11 58	2 15	15 22	weather for
22	S		Morn.	13 51	18 24	several days.
23	S	3 S. aft. Trin.	0 26	25 41	20 40	* ♀ ♂
24	M	St. John Bapt.	0 59	7 34	22 3	D Apoge.
25	T	Cl. fast 4 m.	1 41	19 31	22 25	
26	W	Term ends.	2 34	1 41	21 45	
27	T	Sun rise 3 49	D rises	14 0	19 52	Windy, with
28	F	Sun set 8 11	8 A 22	26 32	17 20	Some flying
29	S	S. Pet. & Paul	8 45	9 18	13 45	showers.
30	S	4 S. aft. Trin.	9 10	22 18	9 29	

m.ing

Wing.	Days	Saturn ♄ Decl.	Jupiter ♃ Decl.	Mars ♂ Decl.	Venus ♀ Decl.
June 1751.	1	9 25 20 S	4 26 18 18 N	33 6 33 11 S	58 26 49 22 N
	6	9 3 20	1 27 24 18	48 9 13 11	10 2 41 21
	11	8 44 19	59 23 29 19	3 11 48 10	22 8 31 19
	16	8 26 19	57 29 35 19	17 14 15 9	36 14 20 18
	21	8 8 19	55 0 II 36 19	30 16 26 8	54 20 7 16
	26	7 52 19	53 1 39 19	44 18 43 8	17 25 49 14

☉	☽	Sun's Place.	Sun's Declin.	Observations.
1	12	21 II	1 23 N	11 Saturn sets 17 m. past 3 in the morning
2	C	21	59 23	14 Scorpion's Heart fou. 43 m. past 10 night.
3	14	22	56 23	18 Arcturus south 35 m. after 8 at night.
4	15	23	53 23	20
5	16	24	51 23	23 Cambridge Term begins.
6	17	25	48 23	25 Venus sets 47 m. past 10 at night.
7	18	26	45 23	27 Scorpion's Heart fo. 23 m. past 10 at night.
8	19	27	42 23	28 Mars rises 2 m. after midnight.
9	C	28	39 23	29 Saturn sets 42 m. past 2 in the morning.
10	21	29	37 23	29 Sun enters ♊ 57 m. after 9 at night.
11	22	☾	34 23	29
12	23	1	31 23	28 North Ballance south at 9 at night.
13	24	2	28 23	28 Arcturus sets 48 m. past 3 in the morning.
14	25	3	26 23	26 Bright * in Vult. south 16 m. past 1 morn.
15	26	4	23 23	25 Mercury rises 18 m. past 3 in the morn.
16	C	5	20 23	23 Seven Stars rise 51 m. after midnight.
17	28	6	17 23	20 Scorpion's Heart fo. 41 m. past 9 at night.
18	29	7	14 23	17
19	30	8	11 23	14 Mars rises 26 m. after 11 at night.
20	1	July	8 23	10 Lyra south 48 m. after 11 at night.
21	2	10	6 23	6 Venus sets 19 m. past 10 at night.
22	3	11	3 23	1 Day 16 h. 36 m. long, decreased 6 m.
23	C	12	0 22	56 Mercury rises 45 m. after 2 in the morn.
24	5	12	57 22	51 Saturn sets 37 m. past 1 in the morning.
25	6	13	55 22	45
26	7	14	52 22	39 Scorpion's Heart fou. 4 m. aft. 9 at night.
27	8	15	49 22	33 Seven Stars rise 8 m. after midnight.
28	9	16	46 22	26 Mercury in his greatest elongation à ☉,
29	10	17	44 22	18 rises at 31 m. past 2 in the morning.
30	C	18	41 22	11

July 1751.

Jupiter
Sun. | Rises.

Laft Quarter the 4th day, at 11 at night.

New Moon the 11th day, at 4 in the aftern.

First Quarter the 19th day, at 5 in the morn.

Full Moon the 27th day, at 4 in the morn.

M.D.	W.D.	Holy-Days, ☉ rises & sets	Moon rises.	☿'s Place.	♄'s Declin.	Aspects and Weather.
1	M	Cl. fast 5 m.	9A 28	5 29	4 44	A disturbed
2	T	Dies Comit.	9 46	18 54	0 N 20	Mist. M. D.
3	W	Sun rise 3 54	10 6	2 35	5 28	☐ ♀ △ ☉ ♂
4	F	Sun set 8 5	10 29	16 25	10 26	air, with thunder
5	F		10 57	0 24	14 52	showers.
6	S	Day 16h. 4m	11 31	14 34	18 29	☐ ♀ () Perig
7	S	5 S. aft. Trin.	Morn.	28 54	21 3	Tho. à Becket.
8	M	Cl. fast 6 m.	0 19	13 20	22 18	* ♀ ♂
9	T	Sun rises at 4	1 15	27 51	22 1	
10	W	and sets at 8.	2 22	12 21	20 17	About this time,
11	F	Cl. fast 6 m.	☿ sets	26 44	17 16	expect very hot
12	F	Sun rise 4 5	7 A 58	10 52	13 16	weather.
13	S	Sun set 7 53	8 22	24 41	8 41	
14	S	6 S. aft. Trin.	8 42	8 7	3 48	
15	M	St. Swithin.	9 1	21 7	1 S 6	
16	T	Day de. 1 ho.	9 28	3 48	5 51	
17	W	Sun set 7 47	9 39	16 11	10 15	
18	F		10 0	28 17	14 5	* ☉ ♀
19	F	Dog-days beg	10 25	10 12	17 23	☐ ☉ ♀ Rain
20	S	Margaret.	10 56	22 2	19 54	and thunder
21	S	7 S. aft. Trin.	11 36	3 51	21 33	☿ Apog.
22	M	Barth Bago.	Morn.	15 46	22 16	* ♀ ♂
23	T	Day 15h. 18'	0 25	27 49	21 57	showers (☉ ♂ ♀
24	W	Sun set 7 37	1 22	10 4	20 37	☉ ☉ ♂ 8 h ♀
25	F	St. James App	2 24	22 34	18 15	now about.
26	F	St. Anne.	3 31	5 22	14 57	
27	S	Sun rise 4 28	☿ rises	18 31	10 49	
28	S	8 S. aft. Trin.	7 A 35	1 51	6 10	Windy, but not
29	M	Day de. 1. 40.	7 55	15 2	1 7	much wet.
30	T	Cl. fast 5 m.	8 15	29 1	4 N 5	
1	W	Pa. Augusta b.	8 38	13 9	9 7	

Wing.	Days	Saturn		Jupiter		Mars		Venus	
		♄	Decl.	♃	Decl.	♂	Decl.	♀	Decl.
July 1751.	1	7	38 19 S 52	2	38 19 N 56 20	42	7 S 44	1	31 12 N 11
	6	7	25 19 51	3	36 20 6 22	7	14 7 8	9	54
	11	7	15 19 50	4	31 20 16 23	50	6 51 12	40	7 32
	16	7	7 19 50	5	22 20 26 25	6	6 30 18	4	4 58
	21	7	1 19 50	6	13 20 35 26	11	6 18 23	30	2 36
	26	6	56 19 50	7	1 20 43 26	52	6 14 28	48	0 7

☉	☽	Sun's Place.	Sun's Declin.	Observations.
1	12	19	38	22 N 3 Mars rises 48 m. past 10 at night.
2	13	20	35	21 54 Shining Harp sou. 53 m. after 10 at night
3	14	21	33	21 45 Bright * of the Eagle, south at midnight.
4	15	22	30	21 36
5	16	23	27	21 27 Cambridge-Term ends.
6	17	24	24	21 17 Saturn sets 46 m. after midnight.
7	18	25	21	21 6 Venus sets 41 m. past 9 at night.
8	19	26	19	20 56 Day 16 h. long, decreased 36 m.
9	20	27	17	20 45 Hand of Antinous south at midnight.
10	21	28	13	20 33 Mercury rises 37 m. past 2 in the morn
11	22	29	11	20 22
12	23	♈	8	20 10 Sun enters ♈ 40 m. past 8 in the morn
13	24	1	5	19 57 Seven Stars rise 54 m. past 10 at night.
14	25	2	3	19 45 Shining Harp sou. 6 m. after 10 at night.
15	26	3	0	19 32 Mars rises 3 m. after 10 at night.
16	27	4	57	19 18 Saturn sets 6 m. past midnight.
17	28	5	55	19 5 Venus sets 16 m. after 9 at night.
18	29	5	52	18 51 Seven Stars rise 34 m. past 10 at night.
19	30	6	50	18 36
20	31	7	47	18 22
21	1	♈	18	7 Saturn, opposing Jove in Gemini, Makes Hereticks our Clergy wilify. Dissenting Zealots likewise active are, For Alterations in our Common Prayer. Atheists and Deists at this Time will try, To make the Orthodox believe a Lie: But take my Counsel, in this very Thing, Stick to the Church, honour and love the King.
22	2	9	42	17 51
23	3	10	39	17 36
24	4	11	37	17 20
25	5	12	34	17 4
26	6	13	32	16 48
27	7	14	29	16 31
28	8	15	27	16 14
29	9	16	25	15 57 Lyra south 23 m. past 9 at night.
30	10	17	22	15 40 Bright Star in the Vulture south 14 m
31	11	18	20	15 22 after 10 at night.

August 1751.

Jupiter
Sou. Rises.

Last Quarter the 3d day, at 3 in the morn. 1 6M 58 10A 55
New Moon the 10th day, at 2 in the morn. 11 6 43 10 39
 First Quarter the 17th day, at 11 at night. 16 6 26 10 22
Full Moon the 25th day, at 3 in the aftern. 21 5 55 9 49
 26 5 38 9 32

M.D.	W.D.	Holy-Days, Orises & sets.	Moon rises.	D's Place.	D's Declin.	Aspects and Weather.
1	T	Lammas-day.	9 A 4	27 V 4	13 N 41	Cool breezes,
2	F	Sun rise 4 40	9 37	11 8 12	17 31	with some wet.
3	S	Sun set 7 19	10 18	25 20 20	21 31	* h ♀ D Perig.
4	S	S. aft Trin.	11 10	9 II 27	21 51	Δ 24 ♀
5	M	Cl. fast 4 m.	Morn.	23 35	22 7	
6	T	Transfig.	0 11	7 42	20 53	□ h ♀ Good
7	W		1 24	21 43	18 23	□ 24 ♀ harvest
8	T	Sun rise 4 50	2 42	5 43	14 48	weather, but a
9	F	Sun set 7 8	4 3	19 28	10 28	little windy.
10	S	Laurence.	D sets	3 0	5 47	
11	S	S. aft Trin.	7 A 10	16 15	0 51	
12	M	Cl. fast 2 m.	7 26	29 10	4 S 44	
13	T	Sun rise 5 2	7 48	11 47	8 32	The weather
14	W	Sun set 6 58	8 10	24 8	12 39	about this time
15	T	Assumption.	8 31	6 14	16 11	is very hot,
16	F	Day 13 h. 40.	9 2	18 8	18 56	but not without
17	S	Sun rise 5 10	9 39	29 56	20 42	D Apoge.
18	S	S. aft Trin.	10 21	11 41	21 57	some flying
19	M	Clocks go true	11 15	23 33	22 1	□ ○ h
20	T	with the Sun.	Morn.	5 44	21 3	showers.
21	W	Athanasius.	0 16	18 4	19 2	
22	T	Sun rise 5 18	1 24	0 40	16 8	□ ○ 24
23	F	Sun set 6 40	2 37	13 40	12 22	
24	S	St. Bartholom.	3 53	27 2	7 54	Changeable wea-
25	S	S. aft Trin.	D rises	10 44	2 55	ther attended
26	M	Dog-days end	6 A 27	24 45	2 N 19	* h ♀
27	T		6 47	8 57	7 30	with wind or
28	W	St. Austin.	7 15	23 16	12 18	rain.
29	T	Decol. J. B.	7 46	7 36	16 25	Δ 24 ♀
30	F	Sun set 6 26	8 24	21 55	19 32	D Perig.
31	S	Cl. slow 4 m.	9 12	6 II 8	21 26	

Red Baker. Irish Bull. D. Aug. 1751. at M. Capetown

Aug.

Wing	Days	Saturn ♄ Decl.	Jupiter ♃ Decl.	Mars ♂ Decl.	Venus ♀ Decl.
Aug. 1751.	16	58 19 51	7 53 20 N 51 27	15 6 S 14 5	2 2 S 49
	66	58 19 53	8 34 20 58 27	8 6 24 10	1 5 16
	117	2 19 55	9 11 21 2 26	50 6 36 14	53 7 38
	167	10 19 58	9 40 21 7 26	4 6 56 19	41 9 58
	217	18 20 0	10 13 21 11 24	59 7 23 24	14 12 12
	267	28 20 3	10 38 21 15 23	37 7 51 28	30 14 16

☉	☽	Sun's Place.	Sun's Decl.
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Observations.

1	12	19	17	15	N	4	Saturn sets 59 m. past 10 at night.
2	13	20	15	14		46	
3	14	21	13	14		28	Venus sets 29 m. after 8 at night.
4	22	11	14			9	Mars rises 54 m. past 8 at night.
5	16	23	8	13		50	Mercury sets 46 m. after 7 at night.
6	17	24	6	13		31	Seven Stars rise 22 m. past 9 at night.
7	18	25	4	13		12	Arcturus sets 10 m. after midnight.
8	19	26	2	12		52	Venus in her greatest elongat. à ☉.
9	20	26	59	12		33	Day 14 h. 12 m. long, decr. 2 h. 24 m.
10	21	27	57	12		12	Saturn sets 26 m. past 10 at night.
11	28	55	11			53	Seven Stars rise 5 m. past 9 at night.
12	23	29	53	11		32	Sun enters ♍ 52 m. aft. 2 in the aftern
13	24	29	51	11		12	
14	25	1	49	10		51	Atair south 23 m. past 9 at night.
15	26	2	47	10		30	Arcturus sets 42 m. past 11 at night.
16	27	3	45	10		9	Mars rises 10 m. after 8 at night.
17	28	4	43	9		48	Venus sets 48 m. past 7 at night.
18	5	41	9			27	
19	30	6	39	9		5	Day 13 h. 34 m. long, decr. 3 h. 2 m.
20	31	7	37	8		44	Mercury sets 19 m. past 7 at night.
21	1	Sept.	8			22	Seven Stars rise 27 m. after 8 at night.
22	2	9	34	8		0	Arcturus sets 15 m. past 11 at night.
23	3	10	32	7		38	
24	4	11	30	7		16	Androm. Girdle sou. 6 m. after 2 morn.
25	5	12	28	6		54	Bright * Eagle south 43 m. past 8 night
26	6	13	27	6		31	Hand of Antinous south at 9 at night.
27	7	14	25	6		9	
28	8	15	23	5		47	Day 13 h. long, decreased 3 h. 36 m.
29	9	16	22	5		24	Pomahaut south 33 m. after 11 at night.
30	10	17	20	5		1	and sets at 3 in the morning.
31	11	18	18	4		38	

September 1751.

Jupiter
Sou. | Rises

Last Quarter the 1st day, at 10 in the morn.	1	5M	19	9A	11
New Moon the 8th day, at 3 in the aftern.	6	5	2	8	54
First Quarter the 16th day, at 5 in the morn.	11	4	45	8	37
Full Moon the 24th day, at 2 in the morn.	16	4	27	8	20
Last Quarter the 30th day, at 6 in the even.	21	4	10	8	2
	26	3	51	7	43

M. D.	W. D.	Holy-Days, Orises & fets.	Moon rises.	D's Place,	D's Declin.	Aspects and Weather.
1	S	13 S. aft. Trin.	10 A 13	20 11 14	21 N 58	1 his month
2	M	London burne	11 21	4 5 12	21 7	begins with
3	T	1666.	Morn.	18 4 18	58 8 0 5	
4	W	Sun rise 5 44	0 37	1 12 44	15 47	very hot and dry
5	T	Sun set 6 14	1 54	15 17 11	46	weather.
6	F	Cl. flow 6 m.	3 128	39 7 18		
7	S	Day de. 4 16.	4 24	11 12 50	2 30	
8	S	14 S. aft. Trin.	D fets	24 46	2 S 19	Pat. w. p.
9	M	Twilight 2 0	6 A 2	7 27 6	56	
10	T	Day 12 h. 8 m.	6 20	19 51 11	9	Perhaps some
11	W	Day br. at 4.	6 46	2 m 7 14	52	flying showers
12	T	Sun rise at 6	7 14	14 11 17	54	D Apog. of rain
13	F	Sun set 5 58	7 48	26 120	7	about this time.
14	S	Holy Rood.	8 26	7 49 21	28	
15	S	15 S. aft. Trin.	9 14	19 39 21	51	
16	M	Day 11 h. 54.	10 12	1 12 34	21 14	
17	T	Cl. flow 10 m.	11 16	13 37 19	39	Misty mornings,
18	W	Ember Week.	Morn.	25 57 17	8	and warm days.
19	T	Sun rise 6 14	0 24	8 34 13	45	
20	F	Sun set 5 44	1 35	21 37 9	39	
21	S	St. Matthew.	2 42	5 4 4	55	* 0 h
22	S	16 S. aft. Trin.	4 8	18 56 0 N	10	
23	M	Sun rise 6 22	D rises	3 13 5	30	Wind and rain
24	T	Sun set 5 36	5 A 26	17 44 10	26	may
25	W		5 55	2 8 31	14	be expected
26	T	Cyprian.	6 31	17 15 18	31	D Perige. at
27	F	Cl. flow 13 m.	7 19	1 11 58	20	the latter end of
28	S	Sun rise 6 32.	8 16	16 27 21	45	this month.
29	S	St. Michael.	9 24	0 26 44	21 12	17 S. after Trin.
30	M	St. Jerom.	10 37	14 46 19	22	Δ 8 ♀

Wing.	Days	Saturn		Jupiter		Mars		Venus	
		↑	Decl.	↑	Decl.	↑	Decl.	↑	Decl.
Sept. 1751.	17	39 20 S.	7 11	4 21 N	17 22	2 8 S	19 3	3 16 S	38
	6 7	59 20	10 11	17 21	18 20	43 8	38 6	51 18	25
	11 8	18 20	14 11	25 21	19 19	24 8	50 9	59 19	57
	16 8	39 20	18 11	31 21	20 18	17 8	58 12	36 21	15
	21 9	1 20	22 11	34 21	20 17	18 9	0 14	31 22	20
	26 9	25 20	27 11	29 21	19 16	39 8	52 15	38 22	59

O.	N.	Sun's Place.	Sun's Declin.	Observations.
1	C	19 17	4 N 15	Mars rises 3 m. after 7 at night.
2	13	20 15	3 52	Androm Girdle south 30 m. past 1 morn.
3	14	21 14	3 29	
4	15	22 13	3 6	* in the Swan's Tail south at 9 at night.
5	16	23 11	2 43	Saturn sets 55 m. past 8 at night.
6	17	24 10	2 20	Venus sets 47 m. after 6 at night.
7	18	25 9	1 56	Mercury sets 34 m. past 6 at night, and
8	C	26 7	1 33	is in his greatest elongat. à ☉.
9	20	27 6	1 10	Seven Stars rise 18 m. past 7 at night.
10	21	28 5	0 46	
11	22	29 4	0 23	Head of Andr. sou. 53 m. aft. 11 at night.
12	23	☿ 2	0 S 1	The Sun enters ☿ 2 m. after 11 morn.
13	24	1 1	0 24	Bright Star in the Tail of ♊ south 29 m.
14	25	2 0	0 48	past 9 at night.
15	C	2 59	1 11	Mars sets 26 m. after 4 in the morning.
16	27	3 58	1 35	Venus sets 11 m. past 6 at night.
17	28	4 57	1 58	Whale's Jaw south 29 m. past 2 in the
18	29	5 56	2 22	morning.
19	30	6 55	2 45	
20	1	☿ 3	8	Day 11 h. 30 m. long, decr. 5 h. 6 m.
21	2	8 54	3 33	Saturn sets at 8 at night.
22	C	9 53	3 55	Seven Stars rise 32 m. past 6 at night.
23	4	10 52	4 18	Pegasus's Wing sou. 7 m. aft. 10 at night.
24	5	11 51	4 42	Venus sets 42 m. after 5 in the evening.
25	6	12 50	5 5	
26	7	13 50	5 28	Mercury sets 31 m. past 5 in the evening.
27	8	14 49	5 51	Day 11 h. long, decreased 5 h. 36 m.
28	9	15 49	6 14	Mars sets 31 m. past 3 in the morning.
29	C	16 48	6 37	Seven Stars south 29 m. past 2 in the
30	11	17 47	6 59	morning.

October 1751.

Jupiter
Sou. Rises.

New Moon the 8th day, at 6 in the morn.

First Quarter the 16th day, at 11 in the morn.

Full Moon the 23d day, at noon.

Last Quarter the 30th day, at 4 in the morn.

1	3	M 32	7 A 25
6	3	12	7 5
11	2	52	6 55
16	2	32	6 24
21	2	10	6 4
26	1	49	5 42

M.D.	W.D.	Holy-Days, Orises & sets.	Moon rises.	D's Place.	D's Declin.	Aspects and Weather.
1	T	Remigius.	11 A 52	28 30	16 N 23	Very seasonable
2	W	Sun rise 6 41	Morn.	12 0	12 39	6 0 8 weather
3	T	Sun set 5 17	1	6 25	19 8	39 at the beginning.
4	F	Cl. flow 14 m.	2	21 8	19 3	41 but somewhat
5	S		3	35 21	8 1 S	3 windy.
6	Th	18 S. aft. Trin.	4	46 3	44 6	0 S. Faith U.
7	M	Day br. 4 54	5	58 16	9 9	54
8	T	Sun rise 6 53	6	sets 28	24 13	44
9	W	St. Dennis	5 A 25	10 m 28	16 58	
10	T	Sun set 5 3	5	54 22	24 19	24 D Apog. High
11	F	K. Geo. II. cr.	6	27 4	14 21	1 winds, and
12	S	Day 10 hours	7	15 16	4 21	40 stormy weather,
13	S	19 S. aft. Trin.	8	9 27	53 21	21 8 h 24 with
14	M	Sun rise 7 5	9	10 9	47 20	4 plenty of rain.
15	T	Sun set 4 53	10	15 21	46 17	54
16	W	Cl. flow 16 m.	11	25 4	6 14	52
17	T		Morn.	16 41	11 7	
18	F	St. Luke.	0	38 29	39 6	44 Misty, foggy
19	S	Sun rise 7 15	1	54 13	4 1	55 weather.
20	S	20 S. aft. Trin.	3	10 26	59 3 N	12 6 0 8
21	M	Artula.	4	28 11	17 8	18
22	T	Prs. Orange b.	6	0 25	59 13	3
23	W	Term begins.	D rises	10 8	57 17	4 Sharp air,
24	T	Day br. 5 21.	5 A 14	26 2	19 59	D Perig.
25	F	Crispin.	6	8 11	11 4	21 28 inclinable to
26	S	Sun rise 7 28	7	15 25	56 21	27 frost.
27	S	21 S. aft. Trin.	8	26 10	30 19	57 Fr. Hen. - Fred. b.
28	M	S. Sim. & Jude.	9	45 24	44 17	13
29	T	Cl. flow 16 m.	10	56 8	36 13	32 6 8 8 We
30	W	K. Geo. II. bc.	Morn.	21 6	9 18	and windy at
31	T	Sun set 4 23	0	15 5	14 4	43 the end.

Ex-

November 1751.

Jupiter
Sou. | Rises

New Moon the 7th day, at 2 in the morn.
First Quarter the 15th day, at 1 in the morn.
Full Moon the 21st day, at 10 at night.
Last Quarter the 28th day, at 5 in the afiern.

M.D.	Holy-Days, Orises & sets.	Moon rises.	D's Place.	D's Declin.	Aspects and Weather.
1	F All Saints.	1 M 28	18 12 5	0	2 Temperate and
2	S All Souls.	2 37	0 40	4 S	34 seasonable
3	S 22 S. aft. Trin.	3 46	12 58	8	50 weather.
4	M Sun set 4 16	4 55	25	8	12 49 Δ O ♂
5	T Powder-Plot.	6 1	7 10	16	11
6	W Leonard.	D sets	19	8 18	48
7	T Day br. 5 45	4 A 30	0 4	2 20	37 D Apog. O Eclip.
8	F Day dec. 8 17	5 12	12 49	21	30 (Invis.
9	S Sun rise 7 52	6 24	38	21	20 Dark and cloudy
10	S 23 S. aft. Trin.	6 59	6 30	20	26 for several days.
11	M Martinmas.	8 3	18 28	18	50
12	T Twilight 2 6	9 15	0 35	15	41
13	W Cl. flow 13 m.	10 20	12 55	12	13 Δ ♂ ♀
14	T Pr. W. Hen. b.	11 31	25 30	8	6
15	F Sun rise at 8	Morn.	8 26	3	32 Stormy and tem-
16	S and set at 4	0 43	21 43	1 N	19 pestuous weather
17	S 24 S. aft. Trin.	2 0	5 27	6	17 8 O 4
18	M Day 7 h. 52'	3 16	19 35	11	3 now about.
19	T Prs. Wales b.	4 37	4 8 11	15	22 8 4 ♀
20	W	6 0	19 5	18	47
21	T Cl. flow 10 m.	D rises	4 17	20	58 D Perig. D Eclip.
22	F Cecilia.	4 A 44	19 27	21	37 (vis.
23	S Clement.	5 55	4 32	20	43 6 O ♀
24	S 25 S. aft. Trin.	7 13	19 22	18	21 Fair and pleasant
25	M Catherine.	8 34	3 49	14	52 6 h ♀
26	T Day br. at 6	9 51	17 55	10	39 6 O h
27	W Cl. flow 8 m.	11 5	1 33	5	40 but somewhat
28	T Term ends.	Morn	14 45	1	14 windy.
29	F Sun rise 8 15	0 18	27 35	3 S	27
30	S St. Andrew.	1 27	10 1	7	52

Wing.	Days	Saturn		Jupiter		Mars		Venus													
		†	Decl.	♃	Decl.	♂	Decl.	♀	Decl.												
Nov. 1751.	1	12	52	21	S	2	8	43	20	N	55	21	26	4	S	42	2	15	14	S	41
	6	13	32	21		6	8	19	20		49	23	10	3	50	0	33	13		5	
	11	14	7	21	10	7	30	20		44	25	7	2	49	0	29	11		52		
	16	14	33	21	14	6	45	20		37	27	14	1	58	1	11	11		9		
	21	15	15	21	18	6	3	20		31	29	14	0	40	2	40	10		54		
	26	15	51	21	23	5	23	20		24	1	45	0	N	23	4	57	11		2	

O.S.	N.S.	Sun's Place	Sun's Declin.	Observations.	
1	12	19	m 48	17	S 43
2	13	20	48	17	59
3	21	49	18	15	
4	15	22	49	18	31
5	16	23	50	18	46
6	17	24	50	19	1
7	18	25	51	19	15
8	19	26	52	19	29
9	20	27	52	19	43
10	28	53	19	57	
11	22	29	54	20	10
12	23	†	55	20	23
13	24	1	55	20	35
14	25	2	56	20	47
15	26	3	57	20	59
16	27	4	58	21	10
17	5	59	21	21	
18	29	7	0	21	31
19	30	8	0	21	41
20	1	Dec.	21	51	
21	2	10	2	22	0
22	3	11	3	22	8
23	4	12	4	22	17
24	13	5	22	25	
25	6	14	6	22	32
26	7	15	7	22	30
27	8	16	8	22	46
28	9	17	9	22	52
29	10	18	10	22	57
30	11	19	11	23	3



December 1751.

Jupiter
Sou. | Sets.

New Moon the 6th day, at 8 at night.
First Quarter the 14th day, at 4 in the aftern.
Full Moon the 21st day, at 8 in the aftern.
Last Quarter the 28th day, at 10 in the morn.

M.D.	W.D.	Holy-Days, rises & sets.	Moon rises.	D's Place.	D's Declin	Aspects and Weather.
1	S	Advent-Sund.	2M 34	22 14	11 S 54	
2	M	Sun rise 8 16	3 42	4m 18	15 23	* 24 ♂
3	T	Sun set 3 43	4 50	16 12	18 12	Variable
4	W	Barbara.	5 51	28 120	13	weather about
5	Th	Cl. flow 4 m.	6 50	9 49	21 23	D Apoge.
6	F	Nicolas.	D sets	21 39	21 34	this time.
7	S	Q. Denm. bor.	4A 42	3 32	20 48	
8	S	2 S. in Advent.	5 44	15 11	19 5	Concep. W. B.
9	M	Sun rise 8 18	6 49	27 39	16 29	
10	T	Shortest-Day.	7 57	9 54	13 10	♂ 8 Fair
11	W	Cl. goes with	9 62	12 9	16	and seasonable,
12	Th	the Sun.	10 18	5 4	4 48	but inclining
13	F	Lucia.	11 31	17 59	0 N 11	to frost.
14	S		Morn.	1 14	4 43	
15	S	3 S. in Advent.	0 50	14 49	9 25	
16	M	O Sapientia.	2 28	45 13	47	
17	T	Twilight 2 12	3 18	13 8	117 29	* ♀ ♂
18	W	Ember Week.	4 39	27 34	20 8	Windy,
19	Th	Sun rise 8 16	5 55	12 27	21 30	D Perige.
20	F	Sun set 3 44	7 50	27 39	21 17	with fleet, or
21	S	St. Thomas.	D rises	12 45	19 35	cold rain.
22	S	4 S. in Advent.	5A 1	27 39	16 32	
23	M	Sun rise 8 15	7 10	12 18	12 30	
24	T	Sun set 3 46	8 32	26 23	7 57	Variety of
25	W	Christm. Day	9 47	10 17	3 0	Δ 24 ♀
26	Th	St. Stephen.	11 0	23 32	1 S 51	weather con-
27	F	St. John, Ev.	Morn.	6 25	6 30	cludes the year.
28	S	H. Innocents	0 16	18 55	10 41	
29	S	1 S. aft. Christ.	1 19	1m 5	14 22	8 24 ♀ □ ○ ♂
30	M	Prs. Eliz. bo.	2 24	13 3	17 23	Δ ♂ h
31	T	Silvester.	3 28	24 56	19 40	

Wing.	Days	Saturn		Jupiter		Mars		Venus									
		↑	Decl.	↑	Decl.	↑	Decl.	↑	Decl.								
Dec. 1751.	1	16	28	11	5	26	4	25	1	N 26	7	55	11	S 35			
	6	17	3	21	39	4	7	20	12	6	34	2	35	11	23	12	17
	11	17	37	21	34	3	31	20	6	9	8	3	44	15	16	13	12
	16	18	4	21	37	3	0	20	1	11	50	4	55	19	32	14	13
	21	18	45	21	40	2	34	19	58	14	36	6	6	24	4	15	19
	26	19	9	21	43	2	11	19	55	17	24	7	16	28	52	16	24

C.	N.	Sun's Place.	Sun's Declin.	Observations.
1	C	20	† 13	23 S 7 Seven Stars south 13 m. past 10 at night.
2	13	21	14	23 12 Bright * ♀ south 15 m. after 8 at night.
3	14	22	15	23 15 Day 7 h. 28 m. long, decr. 9 h. 8 m.
4	15	23	16	23 19 Venus rises 10 m. past 4 in the morning.
5	16	24	17	23 22
6	17	25	18	23 24 Seven Stars south 51 m. past 9 at night.
7	18	26	19	23 26 Mars sets 58 m. after midnight.
8	C	27	20	23 27 Saturn rises 18 m. past 7 in the morning.
9	20	28	22	23 28 Algol south at 9 at night.
10	21	29	23	23 29 Sun enters ♋ 14 h. 35 m. post meridiem.
11	22	30	24	23 29 Seven Stars south 29 m. after 9 at night.
12	23	1	25	23 29
13	24	2	26	23 28 Mercury sets 18 m. past 4 in the evening.
14	25	3	28	23 26 First * ♀ south 19 m. after 7 at night.
15	C	4	29	23 24 Mars sets 45 m. after midnight.
16	27	5	30	23 22 Cambridge Term ends.
17	28	6	31	23 19
18	29	7	32	23 16 Aldebaran south 50 m. past 9 at night.
19	30	8	33	23 12 Sun in Perig. or nearest dist. to the earth.
20	31	9	35	23 8
21	1	January 1752.		23 8 Seven Stars south 44 m. after 8 at night.
22	B	1	37	22 59 The Pointers south at 4 in the morning
23	3	12	38	22 53 Saturn rises 24 m. past 6 in the morning.
24	4	13	39	22 47 Venus rises 12 m. after 4 in the morning.
25	5	14	41	22 40
26	6	15	42	22 34 Seven Stars south 23 m. past 8 at night.
27	7	16	43	22 26 Orion's Foot south 48 m. after 9 at night.
28	8	17	44	22 18
29	B	18	45	22 10 Venus in her greatest elong. ♀ ☉.
30	19	46	22	22 Lesser Dog * sou. 54 m. past 11 at night.
31	20	48	21	22 52 Seven Stars south at 8 at night.

The Longitude of **Mercury** and Declination for
the Year 1751.

Days	Janua.	Febru.	March	April	May	June
1	3 ^m 2	24 ^m 5	24 ^m 5	11 ^v 39	11 ^h 13	26 ^h 56
4	7 59	20 53	27 26	17 14	15 47	25 16
7	12 55	17 16	1 ^h 9	23 17	19 50	23 44
10	17 41	15 15	5 8	29 33	23 59	22 15
13	21 48	14 38	8 24	5 57	25 23	21 10
16	25 24	14 54	13 54	12 25	27 24	20 41
19	28 0	15 46	18 34	18 48	28 30	20 47
22	29 21	17 28	33 4	24 57	29 7	21 56
25	28 47	19 55	28 33	0 ^h 48	29 12	23 43
28	26 57	22 57	3 ^v 52	6 10	28 35	26 8
	July	Aug.	Sept.	Octob.	Nov.	Dec.
1	29 ^h 19	26 ^h 48	15 ^h 7	20 ^h 45	7 ^m 6	24 ^h 24
4	3 ^h 14	2 ^h 24	18 30	17 24	11 52	29 15
7	7 32	7 50	22 13	14 49	16 38	4 ^h 5
10	12 46	13 02	25 18	13 8	21 25	8 53
13	18 21	17 56	27 31	13 25	26 11	13 57
16	26 18	22 45	29 1	15 21	0 ^h 49	18 21
19	0 ^h 28	27 21	29 46	18 28	5 30	23 2
22	6 44	1 ^h 48	29 25	22 10	10 13	27 38
25	12 57	5 58	27 56	26 25	14 55	2 ^m 4
28	19 1	9 51	24 38	0 ^m 34	19 38	6 8

The Declination of Mercury to every Fifth Day.

Days	1	1	6	11	16	21	26
January	21 S	30	18	59	15	54	12
February	10 S	4	12	2	14	10	15
March	14 S	29	13	7	11	3	8
April	3 N	10	7	12	11	42	16
May	24 N	27	25	26	25	21	24
June	20 N	45	19	32	18	40	18
July	21 N	21	22	2	22	48	22
August	13 N	48	10	31	6	40	2
September	7 S	55	10	37	13	7	14
October	9 S	51	6	13	3	54	4
November	12 S	37	15	29	18	10	20
December	25 S	1	25	27	25	15	24

W I N G.

A













PROGNOSTICATION,

For the Year of our

LORD GOD, 1751.













An Explanation of the Characters made use of in
this Almanack.

The Seven Planets and Five Aspects.

-  Saturn
 Jupiter
 Mars
 The Sun
 Venus
 Mercury
 The Moon
 Conjunction
 Sextile
 Square
 Trine
 Opposition

Aspects.

The Twelve Signs.

-  Aries
 Taurus
 Gemini
 Cancer
 Leo
 Virgo
 Libra
 Scorpio
 Sagittary
 Capricorn
 Aquarius
 Pisces

L O N D O N :

Printed for the Company of STATIONERS.

Wing 1751.

I. A Compendious Chronology of Memorable Things since the Creation to this present Year.

A.P.J.	before Christ.		Years since.
710	4004	The Creation of the World	5755
1766	2948	Noah born	4699
2366	2348	Noah's Flood began	4099
2481	2233	The Babylonian Monarchy established	3984
2718	1996	Abraham born	3747
2986	1728	Joseph sold into Egypt	3479
3143	1571	Moses born	3322
3223	1491	The Israelites Departure out of Egypt	3242
3530	1184	Troy taken and destroyed by the Greeks	2935
3710	1004	Solomon's Temple built and dedicated	2755
4126	588	Jerusalem and the Temple destroyed	2339
4176	538	Daniel delivered from the Den of Lions	2289
4198	516	The Temple of Jerusalem rebuilt	2267
4391	323	The Death of Alexander the Great	2074
4710	4	The true Year of Christ's Birth	1755
4714	0	The vulgar Year of Christ's Birth	1751

A.D.			
33	The Passion and Resurrection of Jesus Christ	1718	
70	Jerusalem and the Temple destroyed by Titus	1681	
100	St. John, the last of the Apostles, dies Dec. 20.	1651	
313	Christianity triumphs under Constantine	1438	
476	Augustulus the last Roman Emperor deposed	1275	
606	The wicked Phocas makes Pope Boniface Head of the Church	1145	
608	Mahomet broaches his Imposture at Mecca	1143	
872	Italy and Rome plundered by the Saracens	879	
1012	Swain King of Denmark conquers England	735	
1066	William Duke of Normandy conquers England	684	
1110	Arts and Sciences taught in Cambridge	639	
1119	The first War between the French and English	631	
1300	The Mariners Compass invented	45	
1330	The Canaries discovered by an English Ship	42	
1380	Gunpowder and the Use of Guns first found out	37	
1453	Constantinople taken from the Christians	29	

A. L.

Wing 1751.

A.D.		Years since.
1463	The Persians conquered by Tamerlane	228
1517	Rome plundered by the Duke of Bourbon	151
1517	Martin Luther first disputed against Popery	234
1536	England separated from the Church of Rome	215
1588	The Spanish Armado defeated by the English	163
1603	Q. Eliz. dies, Mar. 24 and K. James I. began	148
1604	Died of the Plague in Lond. in 2 Years 68,596	147
1605	Gunpowder Treason, Nov. 5.	146
1613	The New River Water brought to London	138
1618	The excellent Sir Walter Raleigh beheaded	133
1625	K. James I. died: K. Charles I. began, Mar. 27.	126
1625	35,417 Persons died of the Plague in London	116
1641	The cruel Irish Massacre began, October 23.	110
1643	Burleigh house stormed by Cromwel, July 24.	108
1649	K. Charles I. barbarously murdered, Jan. 30.	102
1660	King Charles II. restored, May 29.	91
1665	68,586 Persons died of the Plague in London	86
1666	London burnt, and a great Sea-Fight with the Dutch	85
1672	War declared against the Dutch, March 17,	79
1674	A great Snow for 11 Days together	77
1675	The Town of Northampton burnt, Sept. 3.	76
1680	A great and splendid Comet appeared	71
1684	The great Frost that held 13 Weeks	67
1685	K. Cha. II. died, Feb. 6. and K. James II. began	66
1685	The Duke of Monmouth beheaded, July 15.	66
1688	Seven Bishops sent to the Tower, June 8.	63
1688	King James II. abdicated, December 12.	63
1689	K. William and Q. Mary crown'd, April 11.	62
1692	The French Fleet intirely defeated by the English	59
1698	Whitehall Palace intirely destroyed by Fire, except the Banqueting-House	53
1702	K. William died, March 8, and Q. Anne began	49
1702	Q. Anne proclaimed War against France, May 4	49
1703	A great and terrible Wind, Nov. 26, and 27.	48
1704	Gibraltar taken by the English	47
1707	England and Scotland united, May 1.	44
1709	Sacheverel preached his seditious Sermon, Nov. 5.	42

A.D.

- 1710 Riots and great Disturbances in *England*
 1714 Q. *Anne* died, *Aug.* 1. and K. *George* I. began
 1715 A famous Total Eclipse of the ☉ in *England*,
April 22. in the Morning
 1715 A Rebellion in *Scotl.* and *Lancashire* suppressed
 1716 A great Frost in the Beginning of this Year
 1718 The *Spanish* Fleet destroyed by Admiral *Byng*,
 near *Syracuse*, *July* 31.
 1719 A surprizing Meteor seen, *March* 19, at 8 at
 Night
 Mr. *Flamsteed*, a celebrated Astronomer, died
December 31
 1727 The incomparable Sir *Is.* *Newton* died *Mar.* 20.
 1727 K. *George* I. died, *June* 11, and K. *George* II.
 began
 1734 The Prince and Princess of *Orange* married,
March 14.
 The Battle of the *Breeches* in *Italy*, *Sept.* 4.
 1736 The Pr. and Princess of *Wales* married, *Ap.* 27.
 1739 Letters of Marque published in *London* against
 the *Spaniards*, *July* 16.
 1739 War declared by *Great Britain* against *Spain*,
October 23.
 1739 *Porto-Bello* taken and destroyed by Admiral
Vernon, *Nov.* 21.
 1740 A very severe Frost from *Dec.* 25. to *Feb.* 27.
 1742 A Comet appeared from *Feb.* 18. to *Mar.* 14
 A Conjunction of ♄ and ♃ *Aug.* 18. in ♎
 1743 A splendid Comet appeared from *Decemb.* 23.
 to *February* 18. in ♋.
 1744 *March* 4. *France* declared War against *England*.
 and *March* 31. *England* declared War against
France.
 1745 *Cape Breton* taken from the *French*, *June* 16.
 1746 The *Scotch* Highland Rebels defeated by his
 Royal Highness the Duke of *Cumberland*,
 at *Culloden*, near *Inverness*, *April* 16.
 1748 A General Peace, signed *Octob.* 7.

Years
since.

41

37

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Wing. 1751.

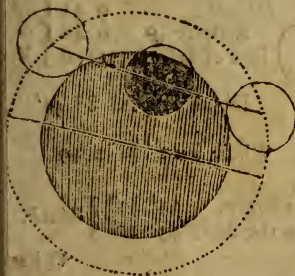
II. Of the Luminarian Eclipses, and other Astronomical Appearances this Year 1751.

THERE will be four Eclipses, two of the Sun, and as many of the Moon; and happen in the following Order.

1. The first is a total and central Eclipse of the greater Luminary the Sun; and happens on *Tuesday* the 14th Day of *May*, near our 1 o' Clock in the Morning, therefore invisible to us: But it will be very considerable in the Northern Regions of our Globe; for in the Arctic Circle the Sun will be totally darkened for the Space of about 4 Minutes of Time: But as those Parts are as yet very little known of us, I think any farther Description of this Eclipse altogether needless.

2. The second is a Lunar Defect, on *Wednesday* the 19th Day of *May*, at 2 of the Clock in the Morning, and (if the Air prove clear) will be visible to us, and to most Parts of Europe, except some Places in the far Northern and unknown Parts thereof. It may likewise be seen in almost all the Great Continent of *America*; and throughout the Peninsula of *Africa*. The following are the Type and Times of its appearance at *London*.

The TYPE.



Apparent Time of the
D. H.M.

Begin. May 29	0 7	} Morn.
Middle	1 48	
Ecliptic ☽	1 54	
End of Eclipse	3 28	

Digits eclipsed 10° 27
Whole Duration 3 21

Lat. ☽ Beginn.	23' 40"	} North.
Lat. ☽ at the End	32 30	

C 3

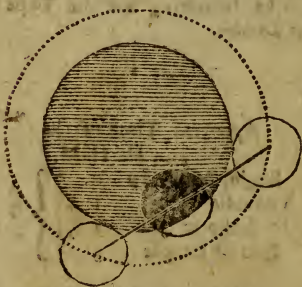
3. The

Wing 1751.

3. The third is an Eclipse of the Sun, and happens on *Thursday* the 7th Day of *November*, about half an Hour before one o' Clock in the Morning, consequently invisible to us. This Eclipse cannot be total to any Part of our Terrestrial Globe, the Moon being in Apogee, or in her greatest Distance from the Earth, cannot totally obscure the Sun; but it will be both central and annular in great South Latitudes, where the Moon's Parallax and Latitude are of contrary Denominations; but as these Places is as yet undiscovered, I think it unnecessary to give any farther Description of it.

4. The fourth and last, is a partial Eclipse of the Moon, on *Thursday* the 21st Day of *November*, near 10 at Night. This Eclipse will be but little seen in *America*, but it will be visible enough (if the Air be clear) to all *Europe*, and *Africa*, and to most Parts of *Asia*, viz. *Arabia*, *Persia*, *Palestine*, the Empire of the Great *Mogul*, Great *Tartary*, *China*, &c. The following Type and Calculation are adapted to the Meridian of *London*, the Metropolis of *Great Britain*.

The TYPE.



Apparent Time of
D. H. M.

Begin. Nov. 21	8 17	} at Night.
Middle	9 42	
Ecliptic ☿	9 48	
End of Eclipse	11 6	

Digits eclipsed 8² 41'

Whole Duration 2 49

Lat. D at Begin. 33' 40" } South.
Lat. D at the End, 43 00 }

Other

Other Cœlestial Appearances.

5. On *Saturday* the 19th Day of *January*, the Planets *Saturn* and *Mars*, will be in Conjunction, and rise nearly together; about 4 of the Clock in the Morning, *Saturn* will appear $1^{\circ} 26'$ more northerly in respect of Latitude.

6. A very delightful Phœnomenon happens on *Saturday* the 30th Day of *March*, in the Evening. The two beautiful Planets *Jupiter* and *Venus* will be in Conjunction, and set near the same Time, viz. about 3 Quarters of an Hour past 8 at Night, their Difference of Latitude being only 46 Minutes, so that *Jupiter* will appear but a little below *Venus*.

7. On *April* 16th Day, the Moon will eclipse the Planet *Venus*, about half an Hour past 10 in the Forenoon. This Phœnomenon will not be seen by the naked Eye, but by very good Glasses skilfully managed, it may perhaps be made capable of Observation.

8. *May* the 11th, the Planet *Mercury* will be in his greatest Vespertine Elongation from the Sun, and will set that Night at 13 Minutes past 10 o' Clock; he may be seen several Nights together in the North-West, by the naked Eye, if the Air prove clear.

9. The two Superior Planets, *Saturn* and *Jupiter*, will be in Opposition, on *Wednesday* the 24th Day of *July*; *Saturn* sets that Night, about half an Hour after 11; and *Jupiter* rises a little before that Time.

10. *August* 31st Day, the Moon makes a near Appulse to the Body of *Jupiter*, a small Space of Time before their Rising, viz. about half an Hour past 8 at Night.

11. On *Saturday* the 28th Day of *September*, about half an Hour past 3 in the Morning, will happen a very remarkable Phœnomenon, well worthy the Observation of the Curious. The Moon will eclipse the Planet *Jupiter*, for about the Space of an Hour.

12. On the 18th Day of *December*, at 8 of the Clock at Night, will happen another visible Occultation of *Jupiter* by the Moon, which I hope will be carefully observed by the Curious, and their Observations made Publick.

Wing 1751.

A Table of the visible Eclipses of *Jupiter's* first
Satellite for the Year 1751.

Emerfions.			Immerfions.			Immerfions.			Emerfions.		
<i>January.</i>			<i>July.</i>			<i>October.</i>			<i>November.</i>		
D.	H.	M.	D.	H.	M.	D.	H.	M.	D.	H.	M.
1	11	55	11	13	42	4	12	47	19	15	14
10	8	15	18	15	36	11	14	42	21	9	42
17	10	8	27	11	59	13	9	11	26	17	6
26	6	30	<i>August.</i>			18	16	38	28	11	36
<i>February.</i>			3	13	54	20	11	6	30	6	24
2	8	25	10	15	49	25	18	32	<i>December.</i>		
9	10	20	19	12	13	27	13	1	5	13	26
18	6	44	26	14	9	29	7	29	7	7	54
25	8	42	<i>September.</i>			<i>November.</i>			12	15	18
<i>March.</i>			2	16	6	5	14	54	14	9	46
13	7	6	4	10	35	7	9	22	16	4	14
<i>April.</i>			11	12	31	12	16	47	21	11	37
28	6	4	18	14	27	14	11	16	23	6	6
Immerfions.			20	8	56	16	5	44	28	13	31
<i>June.</i>			25	16	23	17	5	44	30	7	59
2	15	20	27	10	52	<i>December.</i>					
25	15	27									

The Use of the Table

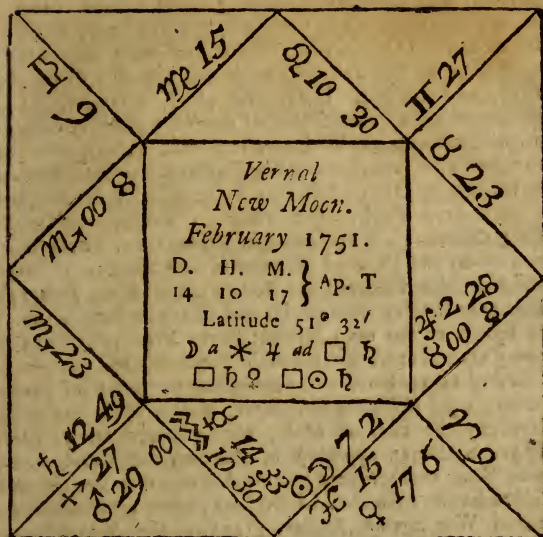
Is to find the Difference of the Longitudes of Places on our terraqueous Globe: For if the exact Time of the Immerfions or Emerfions of any of *Jupiter's* Satellites be known by Observation under any Meridian, and that Time be compared with that under any known Meridian, the Difference of those Times, converted into Degrees and Minutes of the Equinoctial, will be the Difference of the Longitudes of those two Places.

E X A M P L E.

Suppose a Ship at Sea on the 26th Day of *January*, and it is there observed by a Telescope, that the Emerfion of *Jupiter's* first Satellite happens 45 Minutes after 9 at Night, and by this Table I find the Time of its Emerfion that Night at *London* to be 30 Minutes after 6; the Difference of those Times is 3 Hours 15 Minutes, which converted into Degrees, is 48 Degrees 45 Minutes, the Longitude of that Place to the East of *London*.

I shall

Wing 1751.



I shall at present suspend my judgment on this Figure; and instead thereof, give my Reader a short Account of some notable Cælestial Influences on mundane Affairs, in this and the last Century, from total Eclipses of the Sun, and the Appearance of Comets. Those flaming Flambeaus are not hung out in the Heavens by the God of Nature, to no Purpose or Signification: I could fill a large Volume with very remarkable Events, that have happened in the World, co-eval (or nearly so) with the Time of their Appearance. But to come home to our own Annals: In the Year 1638, a Comet or Blazing Star appeared, upon which followed the *Irish* Massacre, and the Civil Wars in *England*. In the Years 1664, and 1665, appeared two Comets; about which Time a most dreadful Plague happened in *London*, whereof died that were taken Notice of 98,596 Persons. Young and Old; besides a great many more that escaped the Bills of Mortality. And the next Year was that terrible

terrible and ever memorable Fire of *London*, that destroyed and consumed so many stately Buildings, and Parish Churches. During these Times we were moreover involved in a Bloody War with the *Dutch*. In the Years 1680, 1682, 1683, 1684, and 1686, several Comets or Blazing Stars appeared, that of the Year 1680-1, being one of the most remarkable I ever read of; and supposed to be the same that appeared when *Julius Caesar* was assassinated in the Senate House. In this Interval of Time, happened a very great Frost, that lasted 13 Weeks, the Death of King *Charles II.* a Rebellion in *England* and *Scotland*, carried on by the Duke of *Monmouth*, and the Earl of *Argyle*; and soon after followed the Abdication of King *James*; and after that the ever memorable and Glorious Revolution. But to return to our own Times: In the Year 1715 there happened a famous total Eclipse of the Sun in *England*; upon which followed a great Rebellion, headed here by the Earl of *Derwentwater*, Lord *Widdrington*, *Foster*, and others: And in *Scotland*, by the Earl of *Marr*, &c. and very lately, viz. in 1741, a Comet appeared in *February* and *March*, and the next Year another very remarkable one was seen in *Aries*; said to be the Ascendant of *England*; upon which *France* declared War against *England*; and in the Year following, happened another great and unnatural Rebellion, stirred up by the *French* King, and carried on by the *Highland* Chiefs, and their Clans, against his present Majesty King *George* the 11d, whom God Preserve.

V. A Summary View of the Four Quarters of the Year, and of the Position and Influence of the Planets.

The *Spring Quarter* begins on the 9th Day of *March*, 49 Minutes and 20 Seconds after 10 at Night apparent Time, in the Meridian of *London*, according to Dr. *Halley's* Tables.

Mars and *Titan* with each other Square,
Hermes and *Mars* in the same Aspect are:
 Whence Thunder, Light'ning, Duels, Wounds and Scars,
 Are Consequents of such Cælestial Fars;

But

*But friendly Jove conjoin'd with Sol, propounds,
A Sov'reign Balsam, that may heal those Wounds.*

The Sun enters *Cancer*, and the *Summer-Quarter* begins
on the 10th Day of *June*, 56 Min. past 9 at Night, Appar.
Time.

*If Oppositions of great Stars presage,
Some great Transactions on our Earthly Stage;
Chronus opposing Jove, will stir up those,
That are our Church's, and Religion's Foes.*

The Sun enters *Libra*, and the *Autumnal Quarter* com-
mences the 12th Day of *September*, 22 Min. past 11 in the
Forenoon.

*In this Autumnal-Quarter of the Year,
Some friendly Aspects of the Stars appear:
With Trines and Sextiles they serenely smile,
Fore-boding Blessings to our happy Isle.
Commerce and Traffick now revives again,
And Merchants safely pass the rapid Main,
Now Peace and Plenty on each other shine,
And we sit safely under our own Vine,
But yet I fear some ruffling Aspects may
Tarnish, our happiness with some alloy.*

The *Winter-Quarter* begins, and the Sun enters *Capri-*
corn, December the 11th, 49 Min. past 2 in the Morning.

An Account of the Terrible Earthquake that
happened at *Jamaica*, in the Year 1692.

I Shall leave the Physical Causes of Earthquakes to be discuss'd by the Philosophers and others, and in this Place shall only Observe, that the Final Cause of them is the Sign of an angry God justly provoked at the enormous Crimes of a sinful People, according to that of King *David*. The Earth trembled and shook, the Foundations also of the Hills moved and were shaken, because he was Wrath. That this was the Cause of those direful Ruins, Devastations, and Miseries that besel the People of *Jamaica*, I think none need doubt, that seriously considers the following Relation. For Dismal (saith my Author) was the Calamity and Judgment, which besel the Inhabitants of the Island of *Jamaica* in the West-Indies, upon *Tuesday June* the 7th, 1692, by a dreadful Earthquake; about 11 o'Clock in the Morning the Earth suffered a great Trepidation, which in a Minute's Time was such, that several Houses began to tumble down, and in 6 or 7 Minutes, or a Quarter of an Hour, at most, made terrible Havock and Devastation; it threw down almost all the Houses, Churches, Sugar-works, Mills, and Bridges, through the whole Country; it tore the Rocks and Mountains, and threw them into the Sea; but *Port-Royal* had much the greatest Share in this astonishing Judgment of God. The Minister of that Place relates, that the same Morning he had been at Prayers in the Church, which he never neglected, to keep up some Shew of Religion, amongst a most ungodly and debauch'd People, and was gone to a Place near to the Church, where the President of the Council was, designing to dine with one Captain *Buden*; but his House upon the first Concussion, sunk first into the Earth, and then into the Sea, with his Wife and Family, and others, that were to Dine with him, the Minister staying some Time with the President, escaped the Danger. Yet soon after, they found the Ground rowling and moving under their Feet; Sir, says the Minister, what's this? He replied very

very composedly, it is an Earthquake, be not afraid, it will soon be over, but it increased, and they heard the Church and Tower fall, upon which they ran to save themselves; the Minister makes towards *Morgan's-Port*, which being a wide open Place, might be thought securest from falling Houses, but as he came near, he saw the Earth open, and swallow up a Multitude of People, and the Sea mounting over the Fortifications; he then laid aside all thoughts of escaping, resolving to make towards his own Lodgings, where he found all Things safe; he went to the Balcony to view the Street in which his House stood, and saw never an House down there, nor the Ground so much as crack; the People desired him to come down and pray with them; he persuaded them to kneel down and make a large Ring, which they did, pray'd with them near an Hour, and after seriously exhorted them to Repentance, (the Earth working all the while with new Motions, and trembled like the rowling of the Sea, insomuch, that when he was at Prayer, he could hardly keep himself upon his Knees); the Merchants desired him to go aboard some Ship in the Harbour, and refresh himself; when he came to the Sea, he saw it had swallowed up the Wharf, with all those goodly Brick Houses upon it, and two intire Streets beyond that; he walked upon the Tops of some Houses, which lay level with the Surface of the Water, from whence he got into a Canoo, and then into a Long-boat, which put him aboard a Ship call'd the *Siam* Merchant, where he found the President safe. They could not sleep that Night, for the Return of the Earthquake, almost every Hour, which made all the Guns in the Ship jar and rattle. The shaking of the Earth still continued, with Thunder and Lightning, stormy and foul Weather.

The Morning of this Day was very fair and clear; affording no Suspicion of the least Evil, but in the Space of 3 Minutes, about half an Hour after 11 in the Morning, *Port-Royal*, the fairest Town of all the *English* Plantations, was shaken and shattered to Pieces, and sunk into and covered by the Sea, as to the greatest Part: It is reckoned there were lost 1500 Persons.

From

Wing 1751.

From *St. Ann's* there was News, that above 1000 Acres of Wood-Land were turn'd into the Sea, and carried with it whole Plantations; but no Place suffered like *Port-Royal*, where whole Streets were swallowed up by the opening of the Earth, and the Houses and Inhabitants went down together: Some of them were driven up again by the Sea, which arose in those Breaches, and wonderfully escaped: Some were swallowed up to the Neck, and then the Earth shut on them, and squeezed them to Death; and in that Manner several were left buried, with their Heads above Ground, only some Heads the Dogs had eaten. Great noises and bellowings were heard some time after in the Mountains, which made them apprehensive of Fire, but thanks be to God, no ill Event hath yet succeeded.

We have a further Account from the Parish of *Vere*, in that Island, some Leagues from *Port-Royal*, dated the 30th of *June*, 1692: On *Tuesday* the 7th of *June*, about 11 in the Morning, it pleased the just God to visit us with a terrible Earthquake, which continued with much Violence and Terror for about a Quarter of an Hour, (as most say) in which it overthrew all the Brick and Stone-buildings in the Country, whereof several in this Parish of *Vere* are levelled with the Ground, or standing Monuments of the Wrath of God, so shattered and torn, that they are irreparable; whilst these Things were tumbling, the Earth opened in this Place, in Multitudes of Places; and through their dire Chasms, spawed out Water to a considerable height, above-ground, in such Quantities in some Places, that it made our Gullies run on a sudden, though before exceeding dry, insomuch, that some were afraid of being overwhelmed at once by the River and Sea joining together to swallow up the Country; these gaping Mouths being no less than 12, 20, or more Feet deep under the Earth, and above two Miles up in the Country, especially nigh the River in the purest Mould, which had no Clay nor other consolidating Matter beneath, where that was we do not find any Cracks of the Earth at all. Our noted Town of *St. John de la Vega*, or the *Spanish Town*, is utterly down to the Ground, and its Church devoured in the same Ruins. Our Magazine and only Store-house of *Port-Royal*, is 3 parts swallowed up in the Sea. A whole Street, called the Wharf, (where

(where most of the noted Merchants lived) sunk at once, from one End to the other, with a general Crack at the Beginning of the Earthquake, together with two Forts and Guns, &c. thereon, and all that were upon or nigh it, perished in an Instant, without any Warning: Soon after 2 or 3 more Streets in their whole length totter'd and fell, and were immediately sunk, Ground and all together, deep into the Sea as far as the *Jews-street*: All the upper Part of the Town, with the Church, and all above the Palisadoes is under Water, even the very Palisadoes itself, where their burying Place was, is now no longer Earth but Sea; and the dead Corps floated from them to all Parts of the Harbour. The Houses that yet remain are many of them so rent and torn, and others so deeply sunk into the Water, even up to their Balconies, that they are unserviceable. The Wall at the Palisadoes is utterly ruined, with the Port belonging; and tho' *Morgan's Line*, and *Walker's Fort* yet stand, they are sorely shaken and rent, and so sunk, that they are not tenable, the whole Place that is yet above Water, sinking daily by those Earthquakes; we have ever since had, sometimes 4, 5, 6 times, more or less in 24 Hours. The reputed Number of the Dead, (for perhaps there never will be an exact Account) is reckon'd about 1500 Persons, besides Negroes, who are said to be 6 or 700 more, a Multitude of whose black Corps floated many Days from one Side of the Water to the other, which caused such an intolerable Stench, that the Dead were like to destroy the Living, till at last some were sunk, and others dispersed by the Sea-Breeze.

Likewise *Ligania*, the first and principal Town for Planting, and imitating, if not exceeding, the stately Building of *Port Royal*, is now brought to terrible Desolation, and its fine new-built, and yet unfinish'd Church, buried in the same Ruins with the Houses, by the Fall of a Mountain into the Channel of the River, which supplies both this Town and *Port-Royal*, the River became dry for 16 Hours together, to the Terror of the Inhabitants.

Other Letters add these particulars; that this terrible Earthquake came from the North, and attacked *Port-Royal* on the Harbour-side, on, which was the Wharf, the whole length

Wing 1751.

length of the Place, where stood the King's-House, a Bastion of 207 Guns, Carlisle Battery of 119 Guns, and the Houses of the greatest Merchants; all those sunk in a Moment from 3 to 5 Fathom Water; some were sunk in their Houses, others buried in the Rubbish; some who were got into clear Water and could swim, were carried away with drifts of Timber; nothing else was seen but the dead and dying; nothing heard but Shrieks and Cries; the Living were covered with Wounds, Bruises and Blood; the Thunder roared over their Heads; the Earth trembled under their Feet; the Rocks and Mountains were rent in sunder, and Fire-balls Day and Night fell from Heaven: It is impossible for Tongue to speak, or Pen to write, the Sorrows and Terrors of that Day.

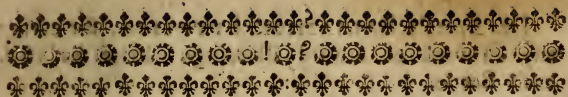
*Britain Repent! Behold thy Angry God,
With Indignation lately shook his Rod:
The very Heavens of a direful Dye,
Seem'd tainted with thy gross Impiety:
The Earth did tremble, and the Mountains quake,
And harmless Brutes still suffer for thy Sake:
Then let their Visitation Warnings be;
Who knows but the next Blow may fall on thee.*

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