

# January 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Void of Course 02 10a07 02 03a15 03 01p58 04 09p15 07 02a50 07 06a19 08 12p51 08 09p15 12 01a56 12 07a68 14 03p50 14 09p15 16 09a29 17 01a50 19 04a52 19 08a15 21 05a01 21 08a49 23 07a12 23 10a53 25 09a51 25 01p29 27 04a29 27 05p10 29 08p41 29 10a17 30 09p31 01 05a15	1 II New Year's Day	2 II ☾ 03:15 pm	3 ☽	4 ☾ 09:15 pm	5 ☽	6 ☽
7 ☾ 06:19 am	8 ♎	9 ♎ ☽ 06:15 pm	10 ☽	11 ☽	12 ☽ 07:08 am	13 ♎
14 ♎ 06:12 pm	15 ♎ Martin Luther King Day	16 ♎	17 ♎ ☽ 01:50 am	18 ♎ ☽	19 ♎ ☽ 06:16 am	20 ♎ ☽ 04:02 am
21 ♎ ☽ 08:49 am	22 ♎ ☽	23 ♎ ☽ 10:53 am	24 ♎ ☽	25 ♎ ☽ 01:29 pm	26 ♎ ☽	27 ♎ ☽ 05:10 pm
28 II	29 II ☽ 10:17 pm	30 ☽	31 ☽	Aspects in 1° Orb All Times are GMT		
Events ☽ 04 03a32 ☽ 15 09a25 ☽ 16 08p54 ☽ 20 11a01 ☽ 28 03a32						

# February 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb	All Times are GMT	Events ☽ 02 09a20 ☽ 05 14 04a38 ☽ 19 01a09 ☽ 21 08a22 ☽ 26 01a33 ☽ 27 03a01	Void of Course 01 05a15 03 10a56 03 02a34 06 10p37 06 02a15 08 11a39 08 03a10 10 10a40 10 03a02 13 08a45 13 11a43 15 03a26 15 04a36 17 04p45 17 09p01 19 04p44 19 07p07 21 05p42 21 08p04 23 07p47 23 10p42 26 01a21 26 03a48 27 06a42 28 11a30	1 ☽ 05:15 am	2 ☽	3 ☽ 02:34 pm
4 ♎	5 ♎	6 ♎ ☽ 02:15 am	7 ☽	8 ☽ 03:10 pm	9 ♎	10 ♎
11 ♎ 03:02 am	12 ♎ Lincoln's Birthday	13 ♎ ☽ 11:43 am	14 ♎ ☽ Valentine's Day	15 ♎ ☽ 04:36 pm	16 ♎ ☽	17 ♎ ☽ 06:31 pm
18 ♎ ☽	19 ♎ ☽ President's Day ☽ in ♋ at 01:09 am	20 ♎ ☽	21 ♎ ☽ Ash Wednesday	22 ♎ ☽ Washington's Birthday	23 ♎ ☽	24 ♎ ☽
25 II	26 II ☽ 03:48 am	27 ☽	28 ☽ 11:30 am	Aspects in 1° Orb All Times are GMT		
Events ☽ 04 03a32 ☽ 15 09a25 ☽ 16 08p54 ☽ 20 11a01 ☽ 28 03a32						

# March 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb ☽ ♋	All Times are GMT	Events ☽ 08 04a38 ☽ 17 10p01 ☽ 18 09a35 ☽ 21 03a08 ☽ 31 08p01	Void of Course 02 07p03 02 09a32 05 06a57 05 09a26 07 07p27 07 10p18 10 07a51 10 10a38 12 08p27 12 08a35 14 08p25 14 05a53 17 04a02 17 05a31 19 05a59 19 05a42 21 03a34 21 05a16 22 03p12 22 08a07 25 07a57 25 09a49 26 02p36 27 05p05 30 01a25 30 03a29 01 01p39 01 03a45	1 ☽	2 ☽ 09:32 pm	3 ♎
4 ♎	5 ♎ ☽ 09:26 am	6 ☽	7 ☽ 10:18 pm	8 ♎	9 ♎	10 ♎ 10:38 am
11 ♎	12 ♎ ☽ 08:36 pm	13 ♎ ☽	14 ♎ ☽	15 ♎ ☽ 02:53 am	16 ♎ ☽	17 ♎ ☽ 05:31 am
18 ♎ ☽	19 ♎ ☽ 05:42 am	20 ♎ ☽	21 ♎ ☽ Spring Equinox ☽ in ♋ at 00:08 am	22 ♎ ☽	23 ♎ ☽ 06:07 am	24 ♎ ☽
25 II ☽ 09:49 am	26 ☽	27 ☽ 05:05 pm	28 ☽	29 ☽	30 ☽ 03:28 am	31 ♎

# April 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb ☽ ♋	All Times are GMT	Events ☽ 04 04a38 ☽ 17 10p01 ☽ 18 09a35 ☽ 21 03a08 ☽ 31 08p01	Void of Course 02 07p03 02 09a32 05 06a57 05 09a26 07 07p27 07 10p18 10 07a51 10 10a38 12 08p27 12 08a35 14 08p25 14 05a53 17 04a02 17 05a31 19 05a59 19 05a42 21 03a34 21 05a16 22 03p12 22 08a07 25 07a57 25 09a49 26 02p36 27 05p05 30 01a25 30 03a29 01 01p39 01 03a45	1 ♎ 03:45 pm	2 ☽ April Fool's Day	3 ♎
4 ♎	5 ♎	6 ♎	7 ♎ Easter	8 ♎	9 ♎ ☽ 03:36 am	10 ♎ ☽
11 ♎	12 ♎	13 ♎	14 ♎	15 ♎ ☽ 04:47 pm	16 ♎ ☽	17 ♎ ☽ 04:12 pm
18 ♎ ☽	19 ♎ ☽ 05:42 am	20 ♎ ☽	21 ♎ ☽ Spring Equinox ☽ in ♋ at 00:08 am	22 ♎ ☽ Earth Day	23 ♎ ☽ 11:39 pm	24 ♎ ☽
25 II ☽ 09:49 am	26 ☽	27 ☽ 05:05 pm	28 ☽	29 ☽	30 ☽ 03:28 am	31 ♎

# May 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Events 08 07a28 11 09a17 15 02p05 21 10a12 24 10p38 29 00a56	Void of Course 01 08a07 01 10a42 03 06a42 03 10p48 06 06a46 06 09a21 08 07a35 08 09p48 10 09p48 10 11p32 12 11p54 12 02a30 15 05a25 15 02a50 16 07p29 17 02a35 19 00a58 19 03a39 21 07a47 21 07a57 23 01p09 23 04p27 26 00a44 26 04a17 28 04a17 28 05p12 30 05p12 31 05a07	1 10:42 am	2 17:51	3 10:48 pm	4 197*	5 209*
6 09:21 am	7	8 05:48 pm	9	10 11:32 pm	11 280*	12 293*
13 02:20 am Mother's Day	14	15 02:50 am	16 07:29 pm	17 02:35 am	18 017*	19 03:39 am Armed Forces Day
20	21 07:57 am	22	23 04:27 pm	24	25 103*	26 04:17 am
27	28 05:12 pm Memorial Day	29	30	31 05:07 am		

# June 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	Aspects in 1° Orb	All Times are GMT	Events 05 06p00 15 11p33 21 06p07 23 01p00 24 09p27	Void of Course 02 11a29 02 03p10 04 05p45 04 11p16 07 01a48 07 05a25 09 05a33 09 08a26 11 07a58 11 11a30 12 11p18 12 02a25 15 05a59 15 01p46 17 07a40 17 05p25 19 05p22 20 00a46 22 06a50 22 11a44 24 07p23 25 03a27 26 08p04 27 12p25 29 05p09 29 10p05	1 179*	2 191*
3	4 11:16 pm	5	6	7 05:25 am	8 264*	9 09:28 am
10	11 11:30 am	12 317*	13 331*	14 345*	15 358*	16 012*
17 05:25 pm	18	19	20 00:46 am	21 07:31 am	22 11:44 am	23
24	25 00:27 am	26	27 12:25 pm	28	29 10:06 pm	30 01:50 pm

# July 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2 05:25 am	3	4 10:53 am Independence Day	5	6 02:57 pm	7
8	9	10 08:10 pm	11	12 10:40 pm	13	14 354*
15 02:44 am	16	17 09:40 am	18	19 07:54 pm	20	21 07:6*
22 08:19 am	23 05:00 am	24 08:13 pm	25	26	27 06:23 am	28 155*
29 01:14 pm	30	31 05:41 pm				

# August 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
All Times are GMT	Events 04 05p15 07 00a42 07 06a01 09 01a10 19 01p01 23 12p08	Void of Course 02 03p07 02 08p43 04 05p31 04 11p16 07 01a50 07 02a02 08 05a28 08 05a37 10 12p58 11 10a42 13 01p35 13 06p04 15 05p03 16 04a05 18 12p22 18 04p14 21 01a35 21 04a45 23 12p55 23 03p20 24 11p41 25 10p35 28 01a24 28 02a35 29 10p22 30 04a05 01 05a19 01 05a36	1	2 08:43 pm	3	4 11:16 pm
5	6	7 02:02 am	8	9	10	11 10:42 am
12 348*	13	14	15	16 04:05 am	17	18 04:14 pm
19	20	21 04:45 am	22	23 12:08 pm	24	25 10:35 pm
26	27	28 02:35 am	29	30	31	

# September 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat	
Aspects in 1° Orb		All Times are GMT					
		Events 01 08a19 01 08a36 03 00a48 03 07a31 05 11a02 05 11a09 08 05a05 07 06a00 09 06a08 10 07a11 12 04a14 12 11a32 14 04p10 14 11p37 16 11a41 17 12p21 19 04a48 19 11p52 22 08a18 22 08a18 24 08a15 24 12p56 26 12a32 26 02p33 28 02a00 28 02p18 30 05a11 30 02p35		Events 02 01p43 05 12p03 07 10a23 08 04p18 23 09a52 27 05p18 28 11p53		Void of Course 01 08a19 01 08a36 03 00a48 03 07a31 05 11a02 05 11a09 08 05a05 07 06a00 09 06a08 10 07a11 12 04a14 12 11a32 14 04p10 14 11p37 16 11a41 17 12p21 19 04a48 19 11p52 22 08a18 22 08a18 24 08a15 24 12p56 26 12a32 26 02p33 28 02a00 28 02p18 30 05a11 30 02p35	1 05:36 am
2 242°	3 07:31 am Labor Day	4	5 11:09 am	6	7 05:00 pm	8 228°	
9	10 01:11 am	11 12:45 pm New Ecl.	12 11:32 am	13	14 01:37 pm	15	
16	17 12:21 pm	18	19 11:52 pm	20	21 02:18 pm	22 08:18 am	
23 Autumn Equinox O in ♏ at 09:52 am	24	25	26 02:23 pm Full	27	28 02:18 pm	29	
30							

# October 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat		
Aspects in 1° Orb		All Times are GMT						
		Events 02 10a52 02 04p58 03 08a42 04 10p28 07 05a29 07 07a04 09 11a08 09 09a55 11 11p23 12 08a14 13 09a33 14 09a58 17 03a33 17 07a04 19 08a34 19 09a52 21 07p37 21 11p03 23 08p18 24 01a25 25 09a47 26 01a08 27 07a17 28 08a12 29 07p31 30 08a30 31 05p13 01 04a48					Void of Course 02 10a52 02 04p58 03 08a42 04 10p28 07 05a29 07 07a04 09 11a08 09 09a55 11 11p23 12 08a14 13 09a33 14 09a58 17 03a33 17 07a04 19 08a34 19 09a52 21 07p37 21 11p03 23 08p18 24 01a25 25 09a47 26 01a08 27 07a17 28 08a12 29 07p31 30 08a30 31 05p13 01 04a48	1 05:36 am
7 07:04 am	8 Columbus Day	9 05:58 pm	10	11	12 06:14 am	13		
14 06:58 pm	15	16	17 07:04 am	18	19 04:52 pm	20		
21 11:03 pm	22	23 O in ♏ at 07:16 pm	24 01:25 am United Nations Day	25	26 01:08 am	27		
28 00:12 am	29	30 00:50 am	31 Halloween					

# November 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb		All Times are GMT				
		Events 01 10p53 05 08 09p05 11 08a41 15 08a22 22 04p50 24 09a15				
		Void of Course 01 04a48 03 07a14 03 12p45 05 06p18 05 11a47 08 08a41 08 12p19 10 03a20 11 00a59 13 07a25 13 01a01 15 08a20 15 11a31 18 02a22 18 07a15 20 07a27 20 11a26 22 08a40 22 12p19 23 06p53 24 11a30 26 07a38 26 11a07 28 04a20 28 01a23 30 05p25 30 07p45				
4	5 11:47 pm	6	7	8 12:19 pm	9	10
11 00:59 am Veterans Day	12	13 01:01 pm	14	15 11:31 pm	16	17
18	19	20 11:25 am	21	22 12:19 pm Thanksgiving Day O in ♏ at 04:50 pm	23	24 11:30 am
25	26 11:07 am	27	28 01:23 pm	29	30 07:45 pm	

# December 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb		All Times are GMT				
		Events 01 12p21 05 01p29 18 08p13 19 01p37 20 02p43 22 06a08 30 06p02 31 04p00				
		Void of Course 03 02a12 03 06a32 05 02a49 05 06p32 07 10a18 08 07a12 10 03a27 10 08p22 11 11p58 13 05a02 15 11a51 15 01p15 17 06p27 17 08p53 19 07p33 19 09p38 21 06a06 21 10p14 23 08a26 23 10p18 25 01p18 25 11p53 28 02a55 28 04a45 30 01p10 30 01p38				
2	3 06:02 am	4	5 06:32 pm	6	7	8
9	10 06:52 pm	11	12	13 05:02 am	14	15
16	17 06:53 pm	18	19 09:38 pm	20	21 10:14 pm	22 Winter Solstice O in ♏ at 06:08 am
23 10:19 pm	24	25 11:53 pm Christmas Day	26	27	28 04:45 am	29
30 01:38 pm	31					