

January 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1 ♋ New Year's Day 2nd 117°	2 ♋II 06:45 pm 2nd 129°	3 II 2nd 140°	4 II 2nd 140°	5 II ☾ 06:15 am 2nd 151°	6 ☾ Full 03:08 pm 2nd 162°	7 ☾ ♋ 06:40 pm 3rd 184°
8 ♋ 3rd 195°	9 ♋ 3rd 206°	10 ♋♊ 07:16 am 3rd 217°	11 ♊ 3rd 228°	12 ♊♋ 06:57 pm 3rd 239°	13 ♋ 3rd 250°	14 ♋ 3-4 06:11 pm 261°
15 ♋♊ 04:09 am 4th 273°	16 ♊ Martin Luther King Day 4th 285°	17 ♊♋ 09:35 am 4th 298°	18 ♋ 4th 311°	19 ♋♋ 11:13 am 4th 324°	20 ♋ ♊ in ♋ at 00:30 am 4th 338°	21 ♋♋ 10:30 am New 12:55 pm 352°
22 ♋ 1st 007°	23 ♋♋ 09:37 am 1st 021°	24 ♋ 1st 035°	25 ♋♊ 10:49 am 1st 049°	26 ♊ 1st 062°	27 ♊♋ 03:43 pm 1st 074°	28 ♋ 1-2 07:19 am 086°
29 ♋ 2nd 098°	30 ♋II 00:35 am 2nd 110°	31 II 2nd 121°	Aspects in 1° Orb		All Times are PST	
				Events ♋ ♋ 02 02p53 ♋ ♋ 07 05a35 ♋ ♋ 16 02p35 ♋ ♋ 18 08p25 ♋ ♋ 20 01p25 ♋ ♋ 23 08a44 ♋ ♋ 25 03a45		Void of Course 03 08a23 03 07a17 06 07p20 05 07p40 08 06a28 08 06a45 10 03p37 10 04p07 12 10p59 12 11p22 15 03a51 15 04a06 17 06a14 17 06a28 19 02p34 19 07a13 21 07a58 21 08a02 23 08a14 23 10a43 25 08a20 25 04p43 27 05p40 28 02a23 30 05a47 30 02p33

February 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
All Times are PST						
5 ♋ Full 10:29 am 3rd 175°	6 ♋♊ 01:15 pm 3rd 186°	7 ♊ 3rd 197°	8 ♊ 3rd 208°	9 ♊♋ 00:48 am 3rd 219°	10 ♋ 3rd 231°	11 ♋♊ 10:36 am 3rd 242°
12 ♊ Lincoln's Birthday 3rd 254°	13 ♊♋ 05:33 pm 3-4 08:02 am 266°	14 ♋ Valentine's Day 4th 278°	15 ♋♋ 09:01 pm 4th 291°	16 ♋ 4th 304°	17 ♋♋ 09:36 pm 4th 318°	18 ♋ 4th 332°
19 ♋♋ 08:57 pm New 11:07 pm 346°	20 ♋ President's Day 1st 001°	21 ♋♊ 09:15 pm 1st 015°	22 ♊ Washington's Birthday 1st 028°	23 ♊ 1st 042°	24 ♊♋ 00:30 am 1st 054°	25 ♋ 1st 067°
26 ♋II 07:48 am 1st 078°	27 II 1-2 00:06 am 090°	28 II ☾ 06:41 pm 2nd 101°			Aspects in 1° Orb	
				Events ♋ ♋ 11 03a23 ♋ ♋ 18 02p35 ♋ ♋ 19 11p56		Void of Course 01 03a59 01 12p12 03 10p19 04 00a49 06 06a16 06 07p15 08 10a41 09 00a48 11 08a42 11 10a36 13 03p33 13 05p33 15 05p07 15 09p01 17 08p18 17 09p38 19 06p01 19 08p57 21 08p08 21 09p15 23 11p22 24 00a30 26 06a43 26 07a48 28 05p48 28 06p41

March 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat	
All Times are PST							
5 ♋♊ 07:40 pm 2nd 156°	6 ♊ 2nd 167°	7 ♊ Full 04:42 am 2nd 178°	8 ♊ 3rd 189°	9 ♊ 3rd 200°	10 ♊♋ 04:07 pm 3rd 212°	11 ♊ 3rd 224°	
12 ♊ 11:22 pm 3rd 236°	13 ♋ 3rd 248°	14 ♋ 3-4 06:09 pm 260°	15 ♋♋ 04:06 am 4th 273°	16 ♋ 4th 286°	17 ♋♋ 05:26 am 4th 300°	18 ♋ 4th 313°	
19 ♋♋ 07:13 am 4th 327°	20 ♋ Spring Equinox ♊ in ♋ at 01:25 pm 4th 341°	21 ♋♊ 08:02 am New 08:24 am 355°	22 ♊ 1st 008°	23 ♊ 1st 021°	24 ♋ 1st 034°	25 ♋II 04:43 pm 1st 047°	
26 II 1st 058°	27 II 1st 070°	28 II ☾ 02:23 am 1-2 08:34 pm 081°	29 ☾ 2nd 092°	30 ☾ ♋ 02:33 pm 2nd 103°	31 ♋ 2nd 114°	Aspects in 1° Orb	

April 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb						
All Times are PST						
2 ♋ Palm Sunday 02:58 am 2nd 136°	3 ♊ 2nd 147°	4 ♊ 01:52 pm 2nd 159°	5 ♋ Full 08:35 pm 3rd 170°	6 ♋♊ 10:30 pm 3rd 182°	7 ♊ Good Friday 3rd 194°	8 ♊ 3rd 206°
9 ♋ Easter 04:57 am 3rd 218°	10 ♋ 3rd 231°	11 ♋ 09:34 am 3rd 243°	12 ♋ 3rd 256°	13 ♋♋ 12:43 pm 3-4 01:12 am 269°	14 ♋ 4th 283°	15 ♋♋ 02:58 pm 4th 296°
16 ♋ 4th 309°	17 ♋♊ 05:10 pm 4th 323°	18 ♊ 4th 336°	19 ♊ 08:31 pm New Ecl. 08:14 pm 349°	20 ♋ ♊ in ♋ at 00:14 am 1st 002°	21 ♋ 1st 015°	22 ♋II 02:12 am 1st 027°
23 II 1st 039°	24 II ☾ 11:00 am 1st 050°	25 ☾ 1st 062°	26 ☾ ♋ 10:31 pm Secretary's Day 1st 073°	27 ♋ 1-2 01:21 pm 084°	28 ♋ 2nd 095°	29 ♋♊ 11:00 am 2nd 106°
30 ♊ 2nd 117°						

May 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Void of Course 01 03a33 01 13a09 04 01a17 04 06a33 08 08a38 08 13a24 08 12a29 08 03a35 10 03a53 10 08a07 12 07a17 12 08a49 14 08a58 14 11a27 17 01a11 17 08a29 19 08a52 19 10a49 21 02a12 21 07a29 24 01a12 24 06a35 25 19a39 25 07a05 29 01a46 29 08a51 31 08a54 31 03a46 1 10:09 pm 2nd 128°	1 1 10:09 pm	2 2 139°	3 3 151°	4 4 163°	5 5 175° Full Ecl. 09:35 am	6 6 188°
3rd 200° 3rd 213° 3rd 227° 3rd 240° 3rd 253° 3-4 06:30 am 4th 280°	3rd 200° 3rd 213° 3rd 227° 3rd 240° 3rd 253° 3-4 06:30 am 4th 280°	3rd 200° 3rd 213° 3rd 227° 3rd 240° 3rd 253° 3-4 06:30 am 4th 280°	3rd 200° 3rd 213° 3rd 227° 3rd 240° 3rd 253° 3-4 06:30 am 4th 280°	3rd 200° 3rd 213° 3rd 227° 3rd 240° 3rd 253° 3-4 06:30 am 4th 280°	3rd 200° 3rd 213° 3rd 227° 3rd 240° 3rd 253° 3-4 06:30 am 4th 280°	3rd 200° 3rd 213° 3rd 227° 3rd 240° 3rd 253° 3-4 06:30 am 4th 280°
7 7 200°	8 8 213°	9 9 227°	10 10 240°	11 11 253°	12 12 266°	13 13 280°
14 14 293° Mother's Day	15 15 306°	16 16 319°	17 17 331°	18 18 344°	19 19 356° Armed Forces Day in II at 11:10 pm	20 20 008°
4th 293° 4th 306° 4th 319° 4th 331° 4th 344° New 07:54 am 1st 356° 1st 008°	4th 293° 4th 306° 4th 319° 4th 331° 4th 344° New 07:54 am 1st 356° 1st 008°	4th 293° 4th 306° 4th 319° 4th 331° 4th 344° New 07:54 am 1st 356° 1st 008°	4th 293° 4th 306° 4th 319° 4th 331° 4th 344° New 07:54 am 1st 356° 1st 008°	4th 293° 4th 306° 4th 319° 4th 331° 4th 344° New 07:54 am 1st 356° 1st 008°	4th 293° 4th 306° 4th 319° 4th 331° 4th 344° New 07:54 am 1st 356° 1st 008°	4th 293° 4th 306° 4th 319° 4th 331° 4th 344° New 07:54 am 1st 356° 1st 008°
21 21 002°	22 22 031°	23 23 043°	24 24 054°	25 25 065°	26 26 076°	27 27 087°
28 28 098°	29 29 109°	30 30 120°	31 31 132°	Aspects in 1° Orb		

June 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat			
Aspects in 1° Orb		Events 05 05a47 10 08a46 11 07a57 21 06a58 26 04a24 30 07a11		Void of Course 02 04a25 02 09a05 04 07a25 04 11a32 06 08a44 06 03a43 08 08a25 08 02a15 11 05a21 11 05a21 13 09a27 13 09a27 15 05a38 15 05a48 17 09a27 17 09a27 20 01a43 20 02a05 22 09a31 22 03a38 25 02a25 25 02a58 28 00a20 28 00a57 30 06a21 30 07a41		1 1 144°		2 2 156° Full 07:43 pm	
4 4 182°	5 5 196°	6 6 210°	7 7 223°	8 8 237°	9 9 250°	10 10 264°			
11 11 277°	12 12 290°	13 13 302°	14 14 314°	15 15 326°	16 16 338°	17 17 350°			
18 18 002°	19 19 013°	20 20 024°	21 21 035°	22 22 046°	23 23 057°	24 24 068°			
25 25 079°	26 26 090°	27 27 101°	28 28 113°	29 29 125°	30 30 138°				
Aspects in 1° Orb		Events 01 05a44 07 06a25 14 07p12 16 09a20 20 07a32 20 11p10		All Times are PST			Events 01 05a44 07 06a25 14 07p12 16 09a20 20 07a32 20 11p10		

July 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat			
Aspects in 1° Orb		All Times are PST		Events 10 03a40 10 08p12 22 05p31 22 05p51 23 03a02 28 01p32		Void of Course 02 08a34 02 09a21 04 08a46 04 09a31 06 05a43 06 09a33 08 10a22 08 11a20 10 03p11 10 03p56 12 10p11 12 11p55 15 04a36 15 08a14 17 07a07 17 08a40 20 08a10 20 08a14 22 08a07 22 08a56 25 07a06 25 08a56 27 02a38 27 04a25 29 03a52 29 07a45 31 06p13 31 07p58		1 1 151°	
2 2 164°	3 3 178° Independence Day	4 4 192°	5 5 206°	6 6 220°	7 7 234°	8 8 247°			
9 9 261°	10 10 273°	11 11 286°	12 12 298°	13 13 310°	14 14 321°	15 15 333°			
16 16 344°	17 17 355°	18 18 006°	19 19 017°	20 20 028°	21 21 039°	22 22 050°			
23 23 061°	24 24 072°	25 25 083°	26 26 095°	27 27 107°	28 28 119°	29 29 132°			
30 30 146°	31 31 160°	Aspects in 1° Orb			All Times are PST				

August 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat		
Events 23 01a02 23 11a54 27 05a21 28 03p56		Void of Course 02 07p16 02 07p58 04 05a21 04 07p20 06 08p13 06 10p25 09 02a39 09 06a06 11 09a28 11 02p53 13 11a47 14 02a38 16 01a39 16 03p15 19 00a51 19 00a54 21 12p31 21 03p23 23 08p10 24 00a68 26 03a56 26 05a06 28 03a49 28 06a32 29 07p05 30 05a77 01 02a36 01 05a26		1 1 174° Full 10:32 am		2 2 188°		3 3 202°
6 6 243°	7 7 256°	8 8 269°	9 9 281°	10 10 293°	11 11 304°	12 12 315°		
13 13 326°	14 14 337°	15 15 348°	16 16 359°	17 17 010°	18 18 021°	19 19 032°		
20 20 043°	21 21 054°	22 22 065°	23 23 077°	24 24 089°	25 25 101°	26 26 114°		
27 27 127°	28 28 141°	29 29 155°	30 30 169°	31 31 184°	Aspects in 1° Orb			

September 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	Aspects in 1° Orb	All Times are PST	Events 9 03 05p10 4 04 04a38 5 15 12p12 6 22 10p51	Void of Course 01 02a36 01 05a26 05 08a47 05 12p06 07 02p23 07 08p01 10 04a48 10 08a37 12 07a06 12 08p19 15 05a49 15 08a45 17 05p06 17 08p59 20 02a22 20 06a06 22 11a32 22 12p21 24 12p06 24 03p30 26 04a40 26 04p19 28 12p59 28 04a19 30 01p50 30 06p19	1 1 05:26 am	2 2 05:26 am
3 3 07:01 am	4 4 07:01 am Labor Day	5 5 12:08 pm	6 6 02:23 pm	7 7 09:01 pm	8 8 09:01 pm	9 9 09:01 pm
10 10 08:37 am	11 11 08:37 am	12 12 09:19 pm	13 13 02:23 pm	14 14 06:06 am	15 15 09:45 am	16 16 01:44 am
17 17 08:59 pm	18 18 03:31 am	19 19 04:48 am	20 20 04:48 am	21 21 06:06 am	22 22 12:21 pm Autumn Equinox O in A at 10:51 pm	23 23 09:27 am
24 24 03:30 pm	25 25 03:30 pm	26 26 04:34 am	27 27 04:34 am	28 28 04:19 pm	29 29 01:59 am	30 30 05:19 pm

October 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1 1 05:26 am	2 2 09:04 pm	3 3 05:26 am	4 4 04:33 am	5 5 05:48 am	6 6 05:48 am	7 7 03:25 pm
8 8 04:02 am	9 9 04:02 am Columbus Day	10 10 04:02 am	11 11 04:02 am	12 12 04:23 pm	13 13 04:23 pm	14 14 09:56 am
15 15 03:05 am	16 16 01:18 am	17 17 11:38 am	18 18 03:22 am	19 19 05:56 pm	20 20 05:56 pm	21 21 10:07 pm
22 22 03:05 am	23 23 01:18 am	24 24 00:34 am United Nations Day O in L, at 08:22 am	25 25 04:27 am	26 26 02:03 am	27 27 06:27 am	28 28 03:45 am
29 29 05:19 pm	30 30 07:08 am	31 31 07:08 am Halloween	Aspects in 1° Orb			Events 9 04 04p09 9 08 05p11 9 10 10a11 9 11 08p05 9 11 10p49 9 23 08a22
1 1 05:26 am	2 2 09:04 pm	3 3 05:26 am	4 4 04:33 am	5 5 05:48 am	6 6 05:48 am	7 7 03:25 pm
8 8 04:02 am	9 9 04:02 am	10 10 04:02 am	11 11 04:02 am	12 12 04:23 pm	13 13 04:23 pm	14 14 09:56 am
15 15 03:05 am	16 16 01:18 am	17 17 11:38 am	18 18 03:22 am	19 19 05:56 pm	20 20 05:56 pm	21 21 10:07 pm
22 22 03:05 am	23 23 01:18 am	24 24 00:34 am	25 25 04:27 am	26 26 02:03 am	27 27 06:27 am	28 28 03:45 am

November 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
All Times are PST	Events 7 03 03 09p17 7 08 01a31 7 09 10p26 7 22 06a03 7 24 02a16	Void of Course 01 04a37 01 01p31 03 07p28 03 11p21 06 11p26 06 11a40 08 08p56 08 03a09 11 07a08 11 10a41 13 03a05 13 06p04 15 02p58 15 11p43 18 03a28 18 06p09 20 02a51 20 06a30 22 03a10 22 08a20 24 08a41 24 12p29 26 01p52 26 04a41 28 03p04 28 10p54 01 05a07 01 08a01	1 1 01:31 pm	2 2 01:31 pm	3 3 11:21 pm	4 4 11:21 pm
5 5 03:37 am	6 6 11:40 am	7 7 28:11 am	8 8 30:21 am	9 9 00:09 am	10 10 31:31 am	11 11 10:41 am Veterans Day
12 12 03:37 am	13 13 06:24 pm New 01:29 am	14 14 01:11 am	15 15 11:43 pm	16 16 03:29 am	17 17 04:09 am	18 18 03:29 am
19 19 07:51 am	20 20 06:30 am	21 21 10:21 am	22 22 09:20 am	23 23 11:51 am	24 24 12:29 pm	25 25 01:59 am
26 26 04:41 pm	27 27 01:17 am	28 28 19:21 am	29 29 03:30 am	30 30 21:61 am	Aspects in 1° Orb	

December 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb	Aspects in 1° Orb	All Times are PST	Events 9 01 06a32 9 04 10a51 9 05 11p55 9 12 11p01 9 21 07p28 9 22 10p18 9 26 05p58 9 29 12p24 9 30 05p42	Void of Course 01 05a07 01 08a01 03 06p13 03 07p51 06 05a51 06 08a36 08 05p06 08 07p35 11 00a58 11 03a12 12 10a49 12 03a32 15 08a04 15 08a56 17 04a48 17 11a59 19 01p04 19 02p47 21 06a48 21 06p51 23 10a41 24 00a16 25 11p57 26 07a16 28 02p58 28 04p24 30 09p20 31 03a55	1 1 08:01 am	2 2 08:01 am
3 3 07:51 pm	4 4 06:30 pm	5 5 27:11 am	6 6 08:36 am	7 7 29:31 am	8 8 30:41 am	9 9 31:51 am
10 10 03:29 am	11 11 03:12 am	12 12 35:21 am	13 13 07:32 am	14 14 01:18 am	15 15 09:56 am	16 16 04:44 am
17 17 11:59 am	18 18 07:11 am	19 19 02:47 pm	20 20 09:27 am	21 21 06:51 pm Winter Solstice O in V at 07:28 pm	22 22 12:31 am	23 23 13:51 am
24 24 00:16 am	25 25 03:12 am Christmas Day	26 26 07:16 am	27 27 08:41 am	28 28 04:24 pm	29 29 07:36 pm	30 30 21:81 am
31 31 03:55 am	Aspects in 1° Orb					