

SkyCalc Observations

West Point Lake, GA

N 32° 55.84'
W 85° 11.278'

Eastern Time (U.S.,Canada)
Day Light Savings Time

October 2016		Sunrise	Day	Major Peak	Moon's	Act Noon/	T-Twilight	N-Twilight	Moonrise		
		Sunset	Heading	Light	Minor Peak	Midnight	AM/PM	AM/PM	Moonset	Heading	
01 Saturday	New Moon	7:35 AM	93.57°	11h 49m	2:44 PM	New Moon	1:29 PM	7:10 AM	6:41 AM	8:03 AM	93.72°
		7:24 PM	266.19°		2:23 AM	0.50%	1:29 AM	7:49 PM	8:15 PM	8:01 PM	264.16°
02 Sunday		7:35 AM	94.03°	11h 48m	3:28 PM	New Moon	1:29 PM	7:11 AM	6:42 AM	8:56 AM	98.26°
		7:23 PM	265.73°		3:06 AM	2.60%	1:29 AM	7:47 PM	8:13 PM	7:59 PM	263.95°
03 Monday		7:36 AM	94.5°	11h 45m	4:11 PM	First Qtr	1:29 PM	7:11 AM	6:43 AM	9:49 AM	102.42°
		7:21 PM	265.27°		3:49 AM	6.50%	1:29 AM	7:46 PM	8:12 PM	8:31 PM	259.74°
04 Tuesday	Apogee	7:37 AM	94.96°	11h 43m	4:56 PM	First Qtr	1:28 PM	7:12 AM	6:44 AM	10:42 AM	106.05°
		7:20 PM	264.81°		4:33 AM	11.90%	1:28 AM	7:45 PM	8:11 PM	9:06 PM	255.84°
05 Wednesday		7:38 AM	95.41°	11h 41m	5:41 PM	First Qtr	1:28 PM	7:13 AM	6:44 AM	11:34 AM	108.99°
		7:19 PM	264.35°		5:18 AM	18.70%	1:28 AM	7:44 PM	8:09 PM	9:43 PM	252.54°
06 Thursday		7:38 AM	95.87°	11h 40m	6:28 PM	First Qtr	1:28 PM	7:14 AM	6:45 AM	12:26 PM	111.07°
		7:18 PM	263.9°		6:04 AM	26.60%	1:28 AM	7:42 PM	8:08 PM	10:22 PM	249.98°
07 Friday		7:39 AM	96.33°	11h 37m	7:16 PM	First Qtr	1:28 PM	7:14 AM	6:46 AM	1:16 PM	112.18°
		7:16 PM	263.44°		6:52 AM	35.40%	1:28 AM	7:41 PM	8:07 PM	11:05 PM	248.31°
08 Saturday	Low Moon	7:40 AM	96.78°	11h 35m	8:05 PM	First Qtr	1:27 PM	7:15 AM	6:46 AM	2:05 PM	112.2°
		7:15 PM	262.99°		7:40 AM	44.90%	1:27 AM	7:40 PM	8:06 PM	11:52 PM	247.66°
09 Sunday		7:40 AM	97.24°	11h 34m	8:56 PM	First Qtr	1:27 PM	7:16 AM	6:47 AM	2:53 PM	111.07°
		7:14 PM	262.54°		8:30 AM	54.90%	1:27 AM	7:39 PM	8:04 PM	12:47 AM	248.13°
10 Monday		7:41 AM	97.69°	11h 32m	9:47 PM	First Qtr	1:27 PM	7:16 AM	6:48 AM	3:38 PM	108.77°
		7:13 PM	262.09°		9:21 AM	65.00%	1:27 AM	7:37 PM	8:03 PM	1:41 AM	249.78°
11 Tuesday		7:42 AM	98.14°	11h 29m	10:39 PM	First Qtr	1:27 PM	7:17 AM	6:48 AM	4:21 PM	105.37°
		7:11 PM	261.64°		10:12 AM	74.70%	1:27 AM	7:36 PM	8:02 PM	2:39 AM	252.6°
12 Wednesday		7:43 AM	98.59°	11h 27m	10:41 PM	Last Qtr	1:26 PM	7:18 AM	6:49 AM	5:03 PM	100.98°
		7:10 PM	261.19°		11:04 AM	83.60%	1:26 AM	7:35 PM	8:01 PM	3:40 AM	256.52°
13 Thursday		7:43 AM	99.03°	11h 26m	11:31 PM	Last Qtr	1:26 PM	7:18 AM	6:50 AM	5:44 PM	95.8°
		7:09 PM	260.75°		11:57 AM	91.10%	1:26 AM	7:34 PM	8:00 PM	4:44 AM	261.38°
14 Friday		7:44 AM	99.48°	11h 24m	12:24 AM	Full Moon	1:26 PM	7:19 AM	6:51 AM	6:25 PM	90.13°
		7:08 PM	260.3°		12:50 PM	96.60%	1:26 AM	7:32 PM	8:01 PM	5:50 AM	266.92°
15 Saturday		7:45 AM	99.92°	11h 21m	1:18 AM	Full Moon	1:26 PM	7:20 AM	6:51 AM	7:07 PM	84.33°
		7:06 PM	259.86°		1:45 PM	99.50%	1:26 AM	7:31 PM	8:00 PM	6:57 AM	272.81°
16 Sunday	Full Moon Perigee	7:46 AM	100.36°	11h 19m	2:13 AM	Full Moon	1:25 PM	7:21 AM	6:52 AM	7:51 PM	78.82°
		7:05 PM	259.43°		2:41 PM	99.50%	1:25 AM	7:30 PM	7:59 PM	8:07 AM	278.62°

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Day Light Savings Time

October 2016		Sunrise		Day	Major Peak		Moon's	Act Noon/	T-Twilight	N-Twilight	Moonrise	
		Sunset	Heading	Light	Minor Peak		Illum %	Midnight	AM/PM	AM/PM		Heading
17	Monday	7:46 AM	100.79°	11h 18m	3:11 AM	Full Moon		1:25 PM	7:21 AM	6:53 AM	7:49 PM	78.66°
		7:04 PM	258.99°		3:39 PM		96.50%	1:25 AM	7:29 PM	7:58 PM	9:16 AM	283.87°
18	Tuesday	7:47 AM	101.23°	11h 16m	4:10 AM	Last Qtr		1:25 PM	7:22 AM	6:53 AM	8:34 PM	74.07°
		7:03 PM	258.56°		4:39 PM		90.70%	1:25 AM	7:28 PM	7:57 PM	10:25 AM	288.1°
19	Wednesday	7:48 AM	101.66°	11h 14m	5:09 AM	Last Qtr		1:25 PM	7:23 AM	6:54 AM	9:25 PM	70.47°
		7:02 PM	258.13°		5:38 PM		82.70%	1:25 AM	7:27 PM	7:56 PM	11:32 AM	290.93°
20	Thursday	High Moon	7:49 AM	102.09°	11h 12m	6:08 AM	Last Qtr	1:25 PM	7:24 AM	6:55 AM	10:19 PM	68.33°
			7:01 PM	257.7°		6:37 PM	73.00%	1:25 AM	7:26 PM	7:55 PM	12:34 PM	292.18°
21	Friday	7:49 AM	102.51°	11h 11m	7:06 AM	Last Qtr		1:25 PM	7:24 AM	6:56 AM	11:16 PM	67.76°
		7:00 PM	257.28°		7:34 PM		62.40%	1:25 AM	7:25 PM	7:53 PM	1:31 PM	291.86°
22	Saturday	7:50 AM	102.94°	11h 8m	8:01 AM	Last Qtr		1:24 PM	7:25 AM	6:56 AM	12:19 AM	68.71°
		6:58 PM	256.86°		8:28 PM		51.60%	1:24 AM	7:24 PM	7:52 PM	2:21 PM	290.16°
23	Sunday	7:51 AM	103.36°	11h 6m	8:54 AM	Last Qtr		1:24 PM	7:26 AM	6:57 AM	1:18 AM	70.95°
		6:57 PM	256.44°		9:19 PM		41.00%	1:24 AM	7:23 PM	7:51 PM	3:06 PM	287.34°
24	Monday	7:52 AM	103.77°	11h 4m	9:44 AM	Last Qtr		1:24 PM	7:27 AM	6:58 AM	2:16 AM	74.21°
		6:56 PM	256.03°		10:07 PM		31.10%	1:24 AM	7:22 PM	7:50 PM	3:47 PM	283.69°
25	Tuesday	7:53 AM	104.19°	11h 2m	10:31 AM	Last Qtr		1:24 PM	7:27 AM	6:59 AM	3:13 AM	78.2°
		6:55 PM	255.61°		10:53 PM		22.20%	1:24 AM	7:21 PM	7:49 PM	4:24 PM	279.48°
26	Wednesday	7:54 AM	104.6°	11h 0m	11:16 AM	First Qtr		1:24 PM	7:28 AM	6:59 AM	4:09 AM	82.66°
		6:54 PM	255.21°		11:38 PM		14.50%	1:24 AM	7:20 PM	7:49 PM	4:58 PM	274.93°
27	Thursday	7:54 AM	105°	10h 59m	12:00 PM	First Qtr		1:24 PM	7:29 AM	7:00 AM	5:04 AM	87.37°
		6:53 PM	254.8°		12:00 AM		8.40%	1:24 AM	7:19 PM	7:48 PM	5:31 PM	270.23°
28	Friday	7:55 AM	105.4°	10h 57m	12:43 PM	New Moon		1:24 PM	7:30 AM	7:01 AM	5:57 AM	92.13°
		6:52 PM	254.4°		12:21 AM		3.90%	1:24 AM	7:18 PM	7:47 PM	6:03 PM	265.57°
29	Saturday	7:56 AM	105.8°	10h 55m	1:26 PM	New Moon		1:24 PM	7:31 AM	7:02 AM	6:51 AM	96.77°
		6:51 PM	254.01°		1:04 AM		1.10%	1:24 AM	7:17 PM	7:46 PM	6:36 PM	261.12°
30	Sunday	New Moon	7:57 AM	106.2°	10h 53m	2:09 PM	New Moon	1:24 PM	7:31 AM	7:02 AM	7:44 AM	101.12°
			6:50 PM	253.62°		1:47 AM	0.10%	1:24 AM	7:16 PM	7:45 PM	7:10 PM	257.03°
31	Monday	Apogee	7:58 AM	106.59°	10h 51m	2:53 PM	New Moon	1:24 PM	7:32 AM	7:03 AM	8:37 AM	104.99°
			6:49 PM	253.23°		2:31 AM	0.90%	1:24 AM	7:15 PM	7:44 PM	7:46 PM	253.46°