

Planet Ephemeris

April 2026, 00:40:00, Gainesville, Florida, True Moon Node Longitude

Day	☉	♋	♄	♅	♀	♂	♁	♃	♆	♁	♁	♁
1	11°16'	25°42'	28°18'	13°41'	01°37'	23°06'	15°47'	05°33'	28°46'	02°12'	05°13'	08°46'
2	12°15'	25°46'	11°01'	14°33'	02°51'	23°53'	15°51'	05°40'	28°48'	02°14'	05°14'	08°43'
3	13°14'	25°49'	23°33'	15°29'	04°05'	24°40'	15°55'	05°48'	28°51'	02°17'	05°15'	08°38'
4	14°13'	25°53'	05°53'	16°27'	05°19'	25°27'	15°59'	05°55'	28°54'	02°19'	05°16'	08°32'
5	15°12'	25°56'	18°03'	17°28'	06°33'	26°14'	16°04'	06°03'	28°56'	02°21'	05°17'	08°25'
6	16°11'	26°00'	00°04'	18°32'	07°46'	27°01'	16°08'	06°10'	28°59'	02°23'	05°18'	08°19'
7	17°10'	26°04'	12°00'	19°38'	09°00'	27°48'	16°13'	06°17'	29°02'	02°26'	05°18'	08°13'
8	18°09'	26°07'	23°52'	20°47'	10°14'	28°34'	16°18'	06°25'	29°05'	02°28'	05°19'	08°08'
9	19°08'	26°11'	05°45'	21°58'	11°27'	29°21'	16°23'	06°32'	29°08'	02°30'	05°20'	08°05'
10	20°07'	26°14'	17°44'	23°11'	12°41'	00°08'	16°29'	06°40'	29°10'	02°32'	05°21'	08°04'
11	21°06'	26°18'	29°52'	24°26'	13°54'	00°55'	16°34'	06°47'	29°13'	02°34'	05°21'	08°04'
12	22°05'	26°22'	12°16'	25°43'	15°08'	01°41'	16°40'	06°54'	29°16'	02°37'	05°22'	08°06'
13	23°04'	26°25'	24°59'	27°03'	16°21'	02°28'	16°46'	07°02'	29°19'	02°39'	05°23'	08°07'
14	24°03'	26°29'	08°06'	28°24'	17°35'	03°15'	16°52'	07°09'	29°22'	02°41'	05°23'	08°08'
15	25°02'	26°32'	21°40'	29°47'	18°48'	04°01'	16°58'	07°16'	29°25'	02°43'	05°24'	08°07'
16	26°00'	26°36'	05°39'	01°12'	20°01'	04°48'	17°04'	07°23'	29°28'	02°45'	05°25'	08°04'
17	26°59'	26°40'	20°03'	02°39'	21°15'	05°34'	17°10'	07°31'	29°31'	02°47'	05°25'	07°59'
18	27°58'	26°43'	04°45'	04°08'	22°28'	06°21'	17°17'	07°38'	29°34'	02°49'	05°26'	07°52'
19	28°57'	26°47'	19°39'	05°38'	23°41'	07°07'	17°24'	07°45'	29°37'	02°52'	05°26'	07°44'
20	29°55'	26°50'	04°35'	07°10'	24°54'	07°54'	17°31'	07°52'	29°41'	02°54'	05°27'	07°36'
21	00°54'	26°54'	19°25'	08°44'	26°08'	08°40'	17°38'	07°59'	29°44'	02°56'	05°27'	07°30'
22	01°52'	26°58'	04°02'	10°19'	27°21'	09°26'	17°45'	08°06'	29°47'	02°58'	05°28'	07°24'
23	02°51'	27°01'	18°20'	11°57'	28°34'	10°13'	17°52'	08°13'	29°50'	03°00'	05°28'	07°21'
24	03°49'	27°05'	02°18'	13°36'	29°47'	10°59'	17°59'	08°20'	29°53'	03°02'	05°28'	07°21'
25	04°48'	27°08'	15°55'	15°16'	01°00'	11°45'	18°07'	08°27'	29°57'	03°04'	05°29'	07°21'
26	05°46'	27°12'	29°14'	16°59'	02°13'	12°31'	18°15'	08°34'	00°00'	03°06'	05°29'	07°22'
27	06°45'	27°16'	12°16'	18°43'	03°25'	13°18'	18°22'	08°41'	00°03'	03°08'	05°29'	07°22'
28	07°43'	27°19'	25°03'	20°29'	04°38'	14°04'	18°30'	08°48'	00°06'	03°10'	05°30'	07°20'
29	08°41'	27°23'	07°39'	22°16'	05°51'	14°50'	18°38'	08°55'	00°10'	03°12'	05°30'	07°16'
30	09°40'	27°26'	20°05'	24°06'	07°04'	15°36'	18°46'	09°02'	00°13'	03°14'	05°30'	07°10'
De clin atio nDa y	☉	♋	♄	♅	♀	♂	♁	♃	♆	♁	♁	♁
1	04N27	10N17	00S55	07S37	11N37	03S42	22N52	00N15	19N43	00S19	22S47	08S17

2	04N50	10N18	06S55	07S25	12N05	03S23	22N52	00N18	19N44	00S19	22S47	08S18
3	05N13	10N19	12S33	07S12	12N32	03S04	22N52	00N21	19N44	00S18	22S47	08S20
4	05N36	10N20	17S35	06S56	13N00	02S45	22N51	00N24	19N45	00S17	22S47	08S22
5	05N59	10N22	21S51	06S39	13N26	02S27	22N51	00N27	19N45	00S16	22S47	08S25
6	06N22	10N23	25S09	06S21	13N53	02S08	22N50	00N29	19N46	00S15	22S47	08S27
7	06N45	10N24	27S20	06S01	14N19	01S49	22N50	00N32	19N47	00S14	22S47	08S29
8	07N07	10N25	28S16	05S39	14N45	01S30	22N49	00N35	19N47	00S13	22S47	08S31
9	07N30	10N26	27S53	05S16	15N10	01S11	22N48	00N38	19N48	00S12	22S47	08S32
10	07N52	10N28	26S13	04S51	15N35	00S52	22N48	00N41	19N48	00S12	22S47	08S33
11	08N14	10N29	23S18	04S25	16N00	00S33	22N47	00N44	19N49	00S11	22S47	08S32
12	08N36	10N30	19S17	03S58	16N24	00S15	22N46	00N47	19N50	00S10	22S47	08S32
13	08N58	10N31	14S18	03S29	16N48	00N04	22N46	00N49	19N50	00S09	22S47	08S32
14	09N20	10N33	08S32	02S59	17N12	00N23	22N45	00N52	19N51	00S08	22S47	08S31
15	09N41	10N34	02S12	02S28	17N35	00N42	22N44	00N55	19N52	00S07	22S47	08S32
16	10N03	10N35	04N26	01S55	17N57	01N00	22N44	00N58	19N52	00S07	22S47	08S33
17	10N24	10N36	11N01	01S21	18N19	01N19	22N43	01N00	19N53	00S06	22S47	08S35
18	10N45	10N38	17N08	00S47	18N41	01N38	22N42	01N03	19N54	00S05	22S47	08S37
19	11N06	10N39	22N19	00S11	19N02	01N57	22N41	01N06	19N54	00S04	22S47	08S40
20	11N27	10N40	26N04	00N26	19N23	02N15	22N40	01N09	19N55	00S03	22S47	08S43
21	11N47	10N41	27N59	01N04	19N43	02N34	22N39	01N11	19N56	00S03	22S48	08S45
22	12N07	10N43	27N56	01N43	20N03	02N52	22N39	01N14	19N56	00S02	22S48	08S47
23	12N28	10N44	26N00	02N23	20N22	03N11	22N38	01N17	19N57	00S01	22S48	08S48
24	12N47	10N45	22N30	03N04	20N40	03N29	22N37	01N19	19N58	00S00	22S48	08S49
25	13N07	10N46	17N51	03N46	20N58	03N48	22N36	01N22	19N59	00N01	22S48	08S49
26	13N27	10N48	12N25	04N29	21N16	04N06	22N35	01N25	19N59	00N01	22S48	08S48
27	13N46	10N49	06N33	05N12	21N33	04N24	22N34	01N27	20N00	00N02	22S48	08S48
28	14N05	10N50	00N32	05N57	21N49	04N43	22N33	01N30	20N01	00N03	22S48	08S49
29	14N24	10N51	05S24	06N42	22N05	05N01	22N32	01N33	20N01	00N04	22S48	08S50
30	14N42	10N52	11S02	07N27	22N20	05N19	22N31	01N35	20N02	00N04	22S49	08S53