

January 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|---------------|--------|--------|
| 1 | 10CP28 | 15SC05 | 24SA10 | 23SC42 | 00AR04 | 11SA49 | 11CP24 | <u>28AR37</u> | 14PI05 | 20CP36 |
| 2 | 11CP29 | 27SC54 | 25SA38 | 24SC41 | 00AR45 | 12SA01 | 11CP31 | <u>28AR37</u> | 14PI06 | 20CP38 |
| 3 | 12CP31 | 10SA30 | 27SA06 | 25SC41 | 01AR25 | 12SA14 | 11CP38 | <u>28AR36</u> | 14PI08 | 20CP40 |
| 4 | 13CP32 | 22SA54 | 28SA35 | 26SC41 | 02AR06 | 12SA26 | 11CP45 | <u>28AR36</u> | 14PI09 | 20CP42 |
| 5 | 14CP33 | 05CP07 | 00CP05 | 27SC42 | 02AR46 | 12SA39 | 11CP52 | <u>28AR36</u> | 14PI10 | 20CP44 |
| 6 | 15CP34 | 17CP11 | 01CP35 | 28SC42 | 03AR26 | 12SA51 | 12CP00 | <u>28AR36</u> | 14PI12 | 20CP46 |
| 7 | 16CP35 | 29CP08 | 03CP06 | 29SC44 | 04AR07 | 13SA03 | 12CP07 | <u>28AR36</u> | 14PI13 | 20CP48 |
| 8 | 17CP36 | 10AQ59 | 04CP37 | 00SA46 | 04AR47 | 13SA16 | 12CP14 | <u>28AR36</u> | 14PI14 | 20CP50 |
| 9 | 18CP38 | 22AQ46 | 06CP08 | 01SA48 | 05AR28 | 13SA28 | 12CP21 | <u>28AR36</u> | 14PI16 | 20CP52 |
| 10 | 19CP39 | 04PI34 | 07CP40 | 02SA50 | 06AR08 | 13SA40 | 12CP28 | <u>28AR36</u> | 14PI17 | 20CP54 |
| 11 | 20CP40 | 16PI24 | 09CP12 | 03SA53 | 06AR49 | 13SA52 | 12CP35 | <u>28AR36</u> | 14PI19 | 20CP56 |
| 12 | 21CP41 | 28PI21 | 10CP45 | 04SA56 | 07AR30 | 14SA04 | 12CP42 | <u>28AR37</u> | 14PI20 | 20CP58 |
| 13 | 22CP42 | 10AR29 | 12CP18 | 06SA00 | 08AR10 | 14SA16 | 12CP49 | <u>28AR37</u> | 14PI22 | 21CP00 |
| 14 | 23CP43 | 22AR53 | 13CP52 | 07SA03 | 08AR51 | 14SA28 | 12CP56 | <u>28AR37</u> | 14PI24 | 21CP02 |
| 15 | 24CP44 | 05TA36 | 15CP26 | 08SA07 | 09AR31 | 14SA40 | 13CP03 | <u>28AR38</u> | 14PI25 | 21CP04 |
| 16 | 25CP46 | 18TA44 | 17CP01 | 09SA12 | 10AR12 | 14SA51 | 13CP10 | <u>28AR38</u> | 14PI27 | 21CP06 |
| 17 | 26CP47 | 02GE18 | 18CP36 | 10SA16 | 10AR53 | 15SA03 | 13CP17 | <u>28AR39</u> | 14PI28 | 21CP08 |
| 18 | 27CP48 | 16GE19 | 20CP11 | 11SA21 | 11AR33 | 15SA15 | 13CP24 | <u>28AR39</u> | 14PI30 | 21CP10 |
| 19 | 28CP49 | 00CN47 | 21CP48 | 12SA26 | 12AR14 | 15SA26 | 13CP31 | <u>28AR40</u> | 14PI32 | 21CP12 |
| 20 | 29CP50 | 15CN36 | 23CP24 | 13SA32 | 12AR54 | 15SA38 | 13CP38 | <u>28AR41</u> | 14PI34 | 21CP14 |
| 21 | 00AQ51 | 00LE42 | 25CP01 | 14SA37 | 13AR35 | 15SA49 | 13CP45 | <u>28AR41</u> | 14PI35 | 21CP16 |
| 22 | 01AQ52 | 15LE53 | 26CP39 | 15SA43 | 14AR16 | 16SA00 | 13CP52 | <u>28AR42</u> | 14PI37 | 21CP18 |
| 23 | 02AQ53 | 01VI02 | 28CP18 | 16SA49 | 14AR56 | 16SA11 | 13CP58 | <u>28AR43</u> | 14PI39 | 21CP20 |
| 24 | 03AQ54 | 15VI58 | 29CP57 | 17SA56 | 15AR37 | 16SA23 | 14CP05 | <u>28AR44</u> | 14PI41 | 21CP22 |
| 25 | 04AQ55 | 00LI35 | 01AQ36 | 19SA02 | 16AR18 | 16SA34 | 14CP12 | <u>28AR45</u> | 14PI43 | 21CP24 |
| 26 | 05AQ56 | 14LI48 | 03AQ16 | 20SA09 | 16AR58 | 16SA45 | 14CP19 | <u>28AR46</u> | 14PI44 | 21CP26 |
| 27 | 06AQ57 | 28LI35 | 04AQ57 | 21SA16 | 17AR39 | 16SA55 | 14CP26 | <u>28AR47</u> | 14PI46 | 21CP28 |
| 28 | 07AQ58 | 11SC57 | 06AQ39 | 22SA23 | 18AR20 | 17SA06 | 14CP32 | <u>28AR48</u> | 14PI48 | 21CP30 |
| 29 | 08AQ59 | 24SC56 | 08AQ21 | 23SA31 | 19AR00 | 17SA17 | 14CP39 | <u>28AR49</u> | 14PI50 | 21CP32 |
| 30 | 10AQ00 | 07SA35 | 10AQ04 | 24SA38 | 19AR41 | 17SA27 | 14CP46 | <u>28AR50</u> | 14PI52 | 21CP34 |
| 31 | 11AQ01 | 19SA58 | 11AQ47 | 25SA46 | 20AR21 | 17SA38 | 14CP52 | <u>28AR51</u> | 14PI54 | 21CP36 |

February 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|---------------|--------|--------|
| 1 | 12AQ02 | 02CP08 | 13AQ31 | 26SA54 | 21AR02 | 17SA48 | 14CP59 | <u>28AR53</u> | 14PI56 | 21CP38 |
| 2 | 13AQ03 | 14CP08 | 15AQ16 | 28SA02 | 21AR43 | 17SA59 | 15CP05 | <u>28AR54</u> | 14PI58 | 21CP40 |
| 3 | 14AQ04 | 26CP02 | 17AQ01 | 29SA10 | 22AR23 | 18SA09 | 15CP12 | <u>28AR55</u> | 15PI00 | 21CP42 |
| 4 | 15AQ04 | 07AQ51 | 18AQ47 | 00CP19 | 23AR04 | 18SA19 | 15CP18 | <u>28AR57</u> | 15PI02 | 21CP44 |
| 5 | 16AQ05 | 19AQ40 | 20AQ34 | 01CP27 | 23AR45 | 18SA29 | 15CP25 | <u>28AR58</u> | 15PI04 | 21CP46 |
| 6 | 17AQ06 | 01PI28 | 22AQ21 | 02CP36 | 24AR25 | 18SA39 | 15CP31 | <u>29AR00</u> | 15PI06 | 21CP48 |
| 7 | 18AQ07 | 13PI18 | 24AQ09 | 03CP45 | 25AR06 | 18SA49 | 15CP38 | <u>29AR01</u> | 15PI08 | 21CP50 |
| 8 | 19AQ08 | 25PI13 | 25AQ57 | 04CP53 | 25AR47 | 18SA58 | 15CP44 | <u>29AR03</u> | 15PI10 | 21CP51 |
| 9 | 20AQ09 | 07AR15 | 27AQ45 | 06CP03 | 26AR27 | 19SA08 | 15CP50 | <u>29AR05</u> | 15PI12 | 21CP53 |
| 10 | 21AQ09 | 19AR26 | 29AQ34 | 07CP12 | 27AR08 | 19SA17 | 15CP56 | <u>29AR06</u> | 15PI14 | 21CP55 |
| 11 | 22AQ10 | 01TA50 | 01PI22 | 08CP21 | 27AR48 | 19SA27 | 16CP03 | <u>29AR08</u> | 15PI17 | 21CP57 |
| 12 | 23AQ11 | 14TA31 | 03PI11 | 09CP30 | 28AR29 | 19SA36 | 16CP09 | <u>29AR10</u> | 15PI19 | 21CP59 |
| 13 | 24AQ11 | 27TA30 | 04PI59 | 10CP40 | 29AR10 | 19SA45 | 16CP15 | <u>29AR12</u> | 15PI21 | 22CP00 |
| 14 | 25AQ12 | 10GE53 | 06PI47 | 11CP50 | 29AR50 | 19SA54 | 16CP21 | <u>29AR14</u> | 15PI23 | 22CP02 |
| 15 | 26AQ13 | 24GE41 | 08PI34 | 12CP59 | 00TA31 | 20SA03 | 16CP27 | <u>29AR16</u> | 15PI25 | 22CP04 |
| 16 | 27AQ13 | 08CN56 | 10PI20 | 14CP09 | 01TA11 | 20SA12 | 16CP33 | <u>29AR17</u> | 15PI27 | 22CP06 |
| 17 | 28AQ14 | 23CN34 | 12PI04 | 15CP19 | 01TA52 | 20SA20 | 16CP39 | <u>29AR20</u> | 15PI30 | 22CP07 |
| 18 | 29AQ14 | 08LE34 | 13PI47 | 16CP29 | 02TA32 | 20SA29 | 16CP45 | <u>29AR22</u> | 15PI32 | 22CP09 |
| 19 | 00PI15 | 23LE47 | 15PI27 | 17CP39 | 03TA13 | 20SA37 | 16CP51 | <u>29AR24</u> | 15PI34 | 22CP11 |
| 20 | 01PI15 | 09VI03 | 17PI05 | 18CP49 | 03TA53 | 20SA45 | 16CP56 | <u>29AR26</u> | 15PI36 | 22CP12 |
| 21 | 02PI16 | 24VI12 | 18PI40 | 20CP00 | 04TA34 | 20SA54 | 17CP02 | <u>29AR28</u> | 15PI38 | 22CP14 |
| 22 | 03PI16 | 09LI05 | 20PI10 | 21CP10 | 05TA14 | 21SA02 | 17CP08 | <u>29AR30</u> | 15PI41 | 22CP16 |
| 23 | 04PI17 | 23LI34 | 21PI36 | 22CP21 | 05TA55 | 21SA09 | 17CP13 | <u>29AR32</u> | 15PI43 | 22CP17 |
| 24 | 05PI17 | 07SC34 | 22PI57 | 23CP31 | 06TA35 | 21SA17 | 17CP19 | <u>29AR35</u> | 15PI45 | 22CP19 |
| 25 | 06PI17 | 21SC05 | 24PI12 | 24CP42 | 07TA15 | 21SA25 | 17CP24 | <u>29AR37</u> | 15PI47 | 22CP21 |
| 26 | 07PI18 | 04SA08 | 25PI21 | 25CP53 | 07TA56 | 21SA32 | 17CP30 | <u>29AR39</u> | 15PI50 | 22CP22 |
| 27 | 08PI18 | 16SA46 | 26PI23 | 27CP03 | 08TA36 | 21SA40 | 17CP35 | <u>29AR42</u> | 15PI52 | 22CP24 |
| 28 | 09PI18 | 29SA05 | 27PI17 | 28CP14 | 09TA16 | 21SA47 | 17CP40 | <u>29AR44</u> | 15PI54 | 22CP25 |

March 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10PI19 | 11CP09 | 28PI03 | 29CP25 | 09TA57 | 21SA54 | 17CP45 | 29AR47 | 15PI56 | 22CP27 |
| 2 | 11PI19 | 23CP03 | 28PI40 | 00AQ36 | 10TA37 | 22SA01 | 17CP51 | 29AR49 | 15PI59 | 22CP28 |
| 3 | 12PI19 | 04AQ52 | 29PI08 | 01AQ47 | 11TA17 | 22SA07 | 17CP56 | 29AR52 | 16PI01 | 22CP30 |
| 4 | 13PI19 | 16AQ38 | 29PI28 | 02AQ59 | 11TA58 | 22SA14 | 18CP01 | 29AR54 | 16PI03 | 22CP31 |
| 5 | 14PI20 | 28AQ26 | 29PI38 | 04AQ10 | 12TA38 | 22SA20 | 18CP06 | 29AR57 | 16PI06 | 22CP32 |
| 6 | 15PI20 | 10PI18 | 29PI38 | 05AQ21 | 13TA18 | 22SA27 | 18CP11 | 00TA00 | 16PI08 | 22CP34 |
| 7 | 16PI20 | 22PI15 | 29PI29 | 06AQ32 | 13TA58 | 22SA33 | 18CP15 | 00TA02 | 16PI10 | 22CP35 |
| 8 | 17PI20 | 04AR19 | 29PI12 | 07AQ44 | 14TA39 | 22SA39 | 18CP20 | 00TA05 | 16PI12 | 22CP36 |
| 9 | 18PI20 | 16AR31 | 28PI46 | 08AQ55 | 15TA19 | 22SA45 | 18CP25 | 00TA08 | 16PI15 | 22CP38 |
| *10 | 19PI17 | 28AR22 | 28PI14 | 10AQ04 | 15TA57 | 22SA50 | 18CP29 | 00TA10 | 16PI17 | 22CP39 |
| 11 | 20PI17 | 10TA54 | 27PI34 | 11AQ15 | 16TA38 | 22SA56 | 18CP34 | 00TA13 | 16PI19 | 22CP40 |
| 12 | 21PI17 | 23TA39 | 26PI48 | 12AQ27 | 17TA18 | 23SA01 | 18CP38 | 00TA16 | 16PI21 | 22CP42 |
| 13 | 22PI17 | 06GE39 | 25PI57 | 13AQ38 | 17TA58 | 23SA06 | 18CP43 | 00TA19 | 16PI24 | 22CP43 |
| 14 | 23PI17 | 19GE56 | 25PI03 | 14AQ50 | 18TA38 | 23SA11 | 18CP47 | 00TA22 | 16PI26 | 22CP44 |
| 15 | 24PI17 | 03CN33 | 24PI06 | 16AQ02 | 19TA18 | 23SA16 | 18CP51 | 00TA25 | 16PI28 | 22CP45 |
| 16 | 25PI17 | 17CN31 | 23PI09 | 17AQ13 | 19TA58 | 23SA21 | 18CP55 | 00TA28 | 16PI30 | 22CP46 |
| 17 | 26PI16 | 01LE51 | 22PI11 | 18AQ25 | 20TA38 | 23SA25 | 18CP59 | 00TA31 | 16PI33 | 22CP47 |
| 18 | 27PI16 | 16LE31 | 21PI16 | 19AQ37 | 21TA18 | 23SA30 | 19CP03 | 00TA34 | 16PI35 | 22CP48 |
| 19 | 28PI16 | 01VI27 | 20PI23 | 20AQ49 | 21TA58 | 23SA34 | 19CP07 | 00TA37 | 16PI37 | 22CP50 |
| 20 | 29PI15 | 16VI31 | 19PI33 | 22AQ01 | 22TA38 | 23SA38 | 19CP11 | 00TA40 | 16PI39 | 22CP51 |
| 21 | 00AR15 | 01LI35 | 18PI48 | 23AQ13 | 23TA18 | 23SA42 | 19CP15 | 00TA43 | 16PI42 | 22CP52 |
| 22 | 01AR15 | 16LI28 | 18PI07 | 24AQ25 | 23TA58 | 23SA45 | 19CP19 | 00TA46 | 16PI44 | 22CP53 |
| 23 | 02AR14 | 01SC02 | 17PI33 | 25AQ37 | 24TA38 | 23SA49 | 19CP22 | 00TA49 | 16PI46 | 22CP54 |
| 24 | 03AR14 | 15SC10 | 17PI03 | 26AQ49 | 25TA18 | 23SA52 | 19CP26 | 00TA52 | 16PI48 | 22CP54 |
| 25 | 04AR13 | 28SC50 | 16PI40 | 28AQ01 | 25TA58 | 23SA55 | 19CP29 | 00TA55 | 16PI51 | 22CP55 |
| 26 | 05AR12 | 12SA00 | 16PI23 | 29AQ13 | 26TA37 | 23SA58 | 19CP32 | 00TA58 | 16PI53 | 22CP56 |
| 27 | 06AR12 | 24SA45 | 16PI12 | 00PI25 | 27TA17 | 24SA01 | 19CP36 | 01TA02 | 16PI55 | 22CP57 |
| 28 | 07AR11 | 07CP07 | 16PI06 | 01PI37 | 27TA57 | 24SA04 | 19CP39 | 01TA05 | 16PI57 | 22CP58 |
| 29 | 08AR11 | 19CP12 | 16PI07 | 02PI49 | 28TA37 | 24SA06 | 19CP42 | 01TA08 | 16PI59 | 22CP59 |
| 30 | 09AR10 | 01AQ06 | 16PI13 | 04PI02 | 29TA17 | 24SA09 | 19CP45 | 01TA11 | 17PI01 | 22CP59 |
| 31 | 10AR09 | 12AQ54 | 16PI24 | 05PI14 | 29TA56 | 24SA11 | 19CP48 | 01TA14 | 17PI04 | 23CP00 |

*DST starts April 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11AR09 | 24AQ41 | 16PI41 | 06PI26 | 00GE36 | 24SA12 | 19CP51 | 01TA18 | 17PI06 | 23CP01 |
| 2 | 12AR08 | 06PI31 | 17PI03 | 07PI38 | 01GE16 | 24SA14 | 19CP53 | 01TA21 | 17PI08 | 23CP02 |
| 3 | 13AR07 | 18PI27 | 17PI29 | 08PI51 | 01GE55 | 24SA16 | 19CP56 | 01TA24 | 17PI10 | 23CP02 |
| 4 | 14AR06 | 00AR32 | 18PI00 | 10PI03 | 02GE35 | 24SA17 | 19CP59 | 01TA28 | 17PI12 | 23CP03 |
| 5 | 15AR05 | 12AR48 | 18PI34 | 11PI15 | 03GE15 | 24SA18 | 20CP01 | 01TA31 | 17PI14 | 23CP03 |
| 6 | 16AR04 | 25AR14 | 19PI13 | 12PI28 | 03GE54 | 24SA19 | 20CP03 | 01TA34 | 17PI16 | 23CP04 |
| 7 | 17AR03 | 07TA52 | 19PI56 | 13PI40 | 04GE34 | 24SA20 | 20CP06 | 01TA38 | 17PI18 | 23CP05 |
| 8 | 18AR02 | 20TA41 | 20PI43 | 14PI53 | 05GE14 | 24SA20 | 20CP08 | 01TA41 | 17PI20 | 23CP05 |
| 9 | 19AR01 | 03GE41 | 21PI32 | 16PI05 | 05GE53 | 24SA21 | 20CP10 | 01TA44 | 17PI22 | 23CP06 |
| 10 | 20AR00 | 16GE52 | 22PI25 | 17PI18 | 06GE33 | 24SA21 | 20CP12 | 01TA48 | 17PI24 | 23CP06 |
| 11 | 20AR59 | 00CN16 | 23PI21 | 18PI30 | 07GE12 | 24SA21 | 20CP14 | 01TA51 | 17PI26 | 23CP06 |
| 12 | 21AR58 | 13CN54 | 24PI20 | 19PI43 | 07GE52 | 24SA21 | 20CP15 | 01TA55 | 17PI28 | 23CP07 |
| 13 | 22AR57 | 27CN46 | 25PI22 | 20PI55 | 08GE31 | 24SA20 | 20CP17 | 01TA58 | 17PI30 | 23CP07 |
| 14 | 23AR56 | 11LE53 | 26PI26 | 22PI08 | 09GE11 | 24SA20 | 20CP19 | 02TA01 | 17PI32 | 23CP07 |
| 15 | 24AR55 | 26LE14 | 27PI33 | 23PI20 | 09GE50 | 24SA19 | 20CP20 | 02TA05 | 17PI34 | 23CP08 |
| 16 | 25AR53 | 10VI48 | 28PI42 | 24PI33 | 10GE29 | 24SA18 | 20CP22 | 02TA08 | 17PI36 | 23CP08 |
| 17 | 26AR52 | 25VI29 | 29PI54 | 25PI45 | 11GE09 | 24SA17 | 20CP23 | 02TA12 | 17PI38 | 23CP08 |
| 18 | 27AR51 | 10LI11 | 01AR08 | 26PI58 | 11GE48 | 24SA16 | 20CP24 | 02TA15 | 17PI40 | 23CP08 |
| 19 | 28AR49 | 24LI47 | 02AR24 | 28PI11 | 12GE27 | 24SA14 | 20CP25 | 02TA19 | 17PI41 | 23CP09 |
| 20 | 29AR48 | 09SC08 | 03AR42 | 29PI23 | 13GE07 | 24SA13 | 20CP26 | 02TA22 | 17PI43 | 23CP09 |
| 21 | 00TA47 | 23SC09 | 05AR02 | 00AR36 | 13GE46 | 24SA11 | 20CP27 | 02TA25 | 17PI45 | 23CP09 |
| 22 | 01TA45 | 06SA46 | 06AR25 | 01AR48 | 14GE25 | 24SA09 | 20CP28 | 02TA29 | 17PI47 | 23CP09 |
| 23 | 02TA44 | 19SA57 | 07AR49 | 03AR01 | 15GE04 | 24SA07 | 20CP29 | 02TA32 | 17PI48 | 23CP09 |
| 24 | 03TA42 | 02CP43 | 09AR15 | 04AR14 | 15GE44 | 24SA04 | 20CP29 | 02TA36 | 17PI50 | 23CP09 |
| 25 | 04TA41 | 15CP08 | 10AR43 | 05AR26 | 16GE23 | 24SA02 | 20CP30 | 02TA39 | 17PI52 | 23CP09 |
| 26 | 05TA39 | 27CP16 | 12AR13 | 06AR39 | 17GE02 | 23SA59 | 20CP30 | 02TA43 | 17PI54 | 23CP09 |
| 27 | 06TA37 | 09AQ13 | 13AR45 | 07AR52 | 17GE41 | 23SA56 | 20CP31 | 02TA46 | 17PI55 | 23CP09 |
| 28 | 07TA36 | 21AQ03 | 15AR19 | 09AR05 | 18GE20 | 23SA53 | 20CP31 | 02TA50 | 17PI57 | 23CP09 |
| 29 | 08TA34 | 02PI52 | 16AR54 | 10AR17 | 18GE59 | 23SA49 | 20CP31 | 02TA53 | 17PI59 | 23CP09 |
| 30 | 09TA32 | 14PI45 | 18AR32 | 11AR30 | 19GE38 | 23SA46 | 20CP31 | 02TA56 | 18PI00 | 23CP09 |

May 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|---------------|---------------|--------|--------|---------------|
| 1 | 10TA31 | 26PI46 | 20AR11 | 12AR43 | 20GE18 | <u>23SA42</u> | <u>20CP31</u> | 03TA00 | 18PI02 | <u>23CP09</u> |
| 2 | 11TA29 | 08AR59 | 21AR52 | 13AR56 | 20GE57 | <u>23SA39</u> | <u>20CP31</u> | 03TA03 | 18PI03 | <u>23CP08</u> |
| 3 | 12TA27 | 21AR25 | 23AR35 | 15AR08 | 21GE36 | <u>23SA35</u> | <u>20CP31</u> | 03TA07 | 18PI05 | <u>23CP08</u> |
| 4 | 13TA25 | 04TA06 | 25AR19 | 16AR21 | 22GE15 | <u>23SA30</u> | <u>20CP30</u> | 03TA10 | 18PI06 | <u>23CP08</u> |
| 5 | 14TA24 | 17TA02 | 27AR06 | 17AR34 | 22GE54 | <u>23SA26</u> | <u>20CP30</u> | 03TA14 | 18PI08 | <u>23CP08</u> |
| 6 | 15TA22 | 00GE11 | 28AR54 | 18AR47 | 23GE33 | <u>23SA22</u> | <u>20CP29</u> | 03TA17 | 18PI09 | <u>23CP07</u> |
| 7 | 16TA20 | 13GE33 | 00TA44 | 20AR00 | 24GE12 | <u>23SA17</u> | <u>20CP29</u> | 03TA20 | 18PI11 | <u>23CP07</u> |
| 8 | 17TA18 | 27GE06 | 02TA36 | 21AR13 | 24GE51 | <u>23SA12</u> | <u>20CP28</u> | 03TA24 | 18PI12 | <u>23CP06</u> |
| 9 | 18TA16 | 10CN48 | 04TA30 | 22AR25 | 25GE29 | <u>23SA07</u> | <u>20CP27</u> | 03TA27 | 18PI13 | <u>23CP06</u> |
| 10 | 19TA14 | 24CN39 | 06TA26 | 23AR38 | 26GE08 | <u>23SA02</u> | <u>20CP26</u> | 03TA30 | 18PI15 | <u>23CP06</u> |
| 11 | 20TA12 | 08LE37 | 08TA23 | 24AR51 | 26GE47 | <u>22SA57</u> | <u>20CP25</u> | 03TA34 | 18PI16 | <u>23CP05</u> |
| 12 | 21TA10 | 22LE42 | 10TA22 | 26AR04 | 27GE26 | <u>22SA52</u> | <u>20CP24</u> | 03TA37 | 18PI17 | <u>23CP05</u> |
| 13 | 22TA08 | 06VI54 | 12TA23 | 27AR17 | 28GE05 | <u>22SA46</u> | <u>20CP23</u> | 03TA40 | 18PI18 | <u>23CP04</u> |
| 14 | 23TA06 | 21VI10 | 14TA26 | 28AR30 | 28GE44 | <u>22SA41</u> | <u>20CP21</u> | 03TA44 | 18PI20 | <u>23CP04</u> |
| 15 | 24TA04 | 05LI27 | 16TA30 | 29AR43 | 29GE23 | <u>22SA35</u> | <u>20CP20</u> | 03TA47 | 18PI21 | <u>23CP03</u> |
| 16 | 25TA02 | 19LI43 | 18TA36 | 00TA55 | 00CN01 | <u>22SA29</u> | <u>20CP19</u> | 03TA50 | 18PI22 | <u>23CP03</u> |
| 17 | 26TA59 | 03SC52 | 20TA43 | 02TA08 | 00CN40 | <u>22SA23</u> | <u>20CP17</u> | 03TA54 | 18PI23 | <u>23CP02</u> |
| 18 | 26TA57 | 17SC49 | 22TA52 | 03TA21 | 01CN19 | <u>22SA17</u> | <u>20CP15</u> | 03TA57 | 18PI24 | <u>23CP01</u> |
| 19 | 27TA55 | 01SA30 | 25TA01 | 04TA34 | 01CN58 | <u>22SA10</u> | <u>20CP14</u> | 04TA00 | 18PI25 | <u>23CP01</u> |
| 20 | 28TA53 | 14SA52 | 27TA11 | 05TA47 | 02CN36 | <u>22SA04</u> | <u>20CP12</u> | 04TA03 | 18PI26 | <u>23CP00</u> |
| 21 | 29TA50 | 27SA54 | 29TA22 | 07TA00 | 03CN15 | <u>21SA58</u> | <u>20CP10</u> | 04TA06 | 18PI27 | <u>22CP59</u> |
| 22 | 00GE48 | 10CP36 | 01GE34 | 08TA13 | 03CN54 | <u>21SA51</u> | <u>20CP08</u> | 04TA10 | 18PI28 | <u>22CP58</u> |
| 23 | 01GE46 | 22CP59 | 03GE46 | 09TA26 | 04CN32 | <u>21SA44</u> | <u>20CP06</u> | 04TA13 | 18PI29 | <u>22CP58</u> |
| 24 | 02GE43 | 05AQ08 | 05GE57 | 10TA39 | 05CN11 | <u>21SA38</u> | <u>20CP03</u> | 04TA16 | 18PI30 | <u>22CP57</u> |
| 25 | 03GE41 | 17AQ05 | 08GE08 | 11TA52 | 05CN50 | <u>21SA31</u> | <u>20CP01</u> | 04TA19 | 18PI31 | <u>22CP56</u> |
| 26 | 04GE39 | 28AQ57 | 10GE19 | 13TA05 | 06CN28 | <u>21SA24</u> | <u>19CP59</u> | 04TA22 | 18PI32 | <u>22CP55</u> |
| 27 | 05GE36 | 10PI48 | 12GE28 | 14TA18 | 07CN07 | <u>21SA17</u> | <u>19CP56</u> | 04TA25 | 18PI33 | <u>22CP54</u> |
| 28 | 06GE34 | 22PI43 | 14GE37 | 15TA31 | 07CN45 | <u>21SA10</u> | <u>19CP54</u> | 04TA28 | 18PI34 | <u>22CP54</u> |
| 29 | 07GE32 | 04AR47 | 16GE44 | 16TA44 | 08CN24 | <u>21SA02</u> | <u>19CP51</u> | 04TA31 | 18PI35 | <u>22CP53</u> |
| 30 | 08GE29 | 17AR04 | 18GE49 | 17TA57 | 09CN02 | <u>20SA55</u> | <u>19CP49</u> | 04TA34 | 18PI35 | <u>22CP52</u> |
| 31 | 09GE27 | 29AR37 | 20GE52 | 19TA10 | 09CN41 | <u>20SA48</u> | <u>19CP46</u> | 04TA37 | 18PI36 | <u>22CP51</u> |

June 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|---------------|---------------|--------|--------|---------------|
| 1 | 10GE24 | 12TA29 | 22GE54 | 20TA23 | 10CN20 | <u>20SA41</u> | <u>19CP43</u> | 04TA40 | 18PI37 | <u>22CP50</u> |
| 2 | 11GE22 | 25TA39 | 24GE53 | 21TA36 | 10CN58 | <u>20SA33</u> | <u>19CP40</u> | 04TA43 | 18PI37 | <u>22CP49</u> |
| 3 | 12GE19 | 09GE08 | 26GE50 | 22TA49 | 11CN37 | <u>20SA26</u> | <u>19CP37</u> | 04TA46 | 18PI38 | <u>22CP48</u> |
| 4 | 13GE17 | 22GE53 | 28GE45 | 24TA02 | 12CN15 | <u>20SA18</u> | <u>19CP34</u> | 04TA49 | 18PI38 | <u>22CP47</u> |
| 5 | 14GE14 | 06CN51 | 00CN37 | 25TA15 | 12CN53 | <u>20SA11</u> | <u>19CP31</u> | 04TA52 | 18PI39 | <u>22CP46</u> |
| 6 | 15GE12 | 20CN58 | 02CN26 | 26TA28 | 13CN32 | <u>20SA03</u> | <u>19CP28</u> | 04TA55 | 18PI40 | <u>22CP45</u> |
| 7 | 16GE09 | 05LE11 | 04CN14 | 27TA41 | 14CN10 | <u>19SA55</u> | <u>19CP24</u> | 04TA57 | 18PI40 | <u>22CP44</u> |
| 8 | 17GE07 | 19LE27 | 05CN58 | 28TA54 | 14CN49 | <u>19SA48</u> | <u>19CP21</u> | 05TA00 | 18PI41 | <u>22CP42</u> |
| 9 | 18GE04 | 03VI43 | 07CN40 | 00GE07 | 15CN27 | <u>19SA40</u> | <u>19CP18</u> | 05TA03 | 18PI41 | <u>22CP41</u> |
| 10 | 19GE01 | 17VI56 | 09CN19 | 01GE20 | 16CN06 | <u>19SA32</u> | <u>19CP14</u> | 05TA06 | 18PI41 | <u>22CP40</u> |
| 11 | 19GE59 | 02LI04 | 10CN56 | 02GE34 | 16CN44 | <u>19SA25</u> | <u>19CP11</u> | 05TA08 | 18PI42 | <u>22CP39</u> |
| 12 | 20GE56 | 16LI06 | 12CN29 | 03GE47 | 17CN22 | <u>19SA17</u> | <u>19CP07</u> | 05TA11 | 18PI42 | <u>22CP38</u> |
| 13 | 21GE53 | 29LI59 | 14CN00 | 05GE00 | 18CN01 | <u>19SA09</u> | <u>19CP03</u> | 05TA14 | 18PI42 | <u>22CP37</u> |
| 14 | 22GE51 | 13SC41 | 15CN29 | 06GE13 | 18CN39 | <u>19SA02</u> | <u>19CP00</u> | 05TA16 | 18PI43 | <u>22CP35</u> |
| 15 | 23GE48 | 27SC11 | 16CN54 | 07GE26 | 19CN17 | <u>18SA54</u> | <u>18CP56</u> | 05TA19 | 18PI43 | <u>22CP34</u> |
| 16 | 24GE45 | 10SA28 | 18CN17 | 08GE39 | 19CN56 | <u>18SA47</u> | <u>18CP52</u> | 05TA21 | 18PI43 | <u>22CP33</u> |
| 17 | 25GE43 | 23SA28 | 19CN37 | 09GE52 | 20CN34 | <u>18SA39</u> | <u>18CP48</u> | 05TA24 | 18PI43 | <u>22CP32</u> |
| 18 | 26GE40 | 06CP14 | 20CN54 | 11GE06 | 21CN12 | <u>18SA32</u> | <u>18CP45</u> | 05TA26 | 18PI43 | <u>22CP31</u> |
| 19 | 27GE37 | 18CP44 | 22CN08 | 12GE19 | 21CN51 | <u>18SA24</u> | <u>18CP41</u> | 05TA29 | 18PI43 | <u>22CP29</u> |
| 20 | 28GE34 | 01AQ01 | 23CN19 | 13GE32 | 22CN29 | <u>18SA17</u> | <u>18CP37</u> | 05TA31 | 18PI43 | <u>22CP28</u> |
| 21 | 29GE32 | 13AQ06 | 24CN27 | 14GE45 | 23CN07 | <u>18SA09</u> | <u>18CP33</u> | 05TA33 | 18PI43 | <u>22CP27</u> |
| 22 | 00CN29 | 25AQ03 | 25CN32 | 15GE59 | 23CN45 | <u>18SA02</u> | <u>18CP29</u> | 05TA36 | 18PI43 | <u>22CP25</u> |
| 23 | 01CN26 | 06PI54 | 26CN34 | 17GE12 | 24CN24 | <u>17SA55</u> | <u>18CP24</u> | 05TA38 | 18PI43 | <u>22CP24</u> |
| 24 | 02CN23 | 18PI46 | 27CN32 | 18GE25 | 25CN02 | <u>17SA47</u> | <u>18CP20</u> | 05TA40 | 18PI43 | <u>22CP23</u> |
| 25 | 03CN21 | 00AR41 | 28CN27 | 19GE38 | 25CN40 | <u>17SA40</u> | <u>18CP16</u> | 05TA42 | 18PI43 | <u>22CP21</u> |
| 26 | 04CN18 | 12AR45 | 29CN19 | 20GE52 | 26CN18 | <u>17SA33</u> | <u>18CP12</u> | 05TA44 | 18PI43 | <u>22CP20</u> |
| 27 | 05CN15 | 25AR03 | 00LE07 | 22GE05 | 26CN56 | <u>17SA26</u> | <u>18CP08</u> | 05TA47 | 18PI43 | <u>22CP19</u> |
| 28 | 06CN12 | 07TA37 | 00LE52 | 23GE18 | 27CN35 | <u>17SA19</u> | <u>18CP03</u> | 05TA49 | 18PI43 | <u>22CP17</u> |
| 29 | 07CN09 | 20TA33 | 01LE32 | 24GE32 | 28CN13 | <u>17SA12</u> | <u>17CP59</u> | 05TA51 | 18PI43 | <u>22CP16</u> |
| 30 | 08CN07 | 03GE50 | 02LE09 | 25GE45 | 28CN51 | <u>17SA06</u> | <u>17CP55</u> | 05TA53 | 18PI42 | <u>22CP14</u> |

July 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09CN04 | 17GE31 | 02LE42 | 26GE59 | 29CN29 | 16SA59 | 17CP51 | 05TA55 | 18PI42 | 22CP13 |
| 2 | 10CN01 | 01CN33 | 03LE10 | 28GE12 | 00LE07 | 16SA52 | 17CP46 | 05TA57 | 18PI42 | 22CP12 |
| 3 | 10CN58 | 15CN52 | 03LE34 | 29GE25 | 00LE46 | 16SA46 | 17CP42 | 05TA59 | 18PI41 | 22CP10 |
| 4 | 11CN56 | 00LE25 | 03LE54 | 00CN39 | 01LE24 | 16SA40 | 17CP37 | 06TA00 | 18PI41 | 22CP09 |
| 5 | 12CN53 | 15LE05 | 04LE09 | 01CN52 | 02LE02 | 16SA33 | 17CP33 | 06TA02 | 18PI40 | 22CP07 |
| 6 | 13CN50 | 29LE45 | 04LE20 | 03CN06 | 02LE40 | 16SA27 | 17CP29 | 06TA04 | 18PI40 | 22CP06 |
| 7 | 14CN47 | 14VI20 | 04LE26 | 04CN19 | 03LE18 | 16SA21 | 17CP24 | 06TA06 | 18PI40 | 22CP04 |
| 8 | 15CN44 | 28VI45 | 04LE28 | 05CN33 | 03LE56 | 16SA15 | 17CP20 | 06TA07 | 18PI39 | 22CP03 |
| 9 | 16CN42 | 12LI56 | 04LE25 | 06CN46 | 04LE35 | 16SA10 | 17CP15 | 06TA09 | 18PI39 | 22CP02 |
| 10 | 17CN39 | 26LI52 | 04LE17 | 08CN00 | 05LE13 | 16SA04 | 17CP11 | 06TA11 | 18PI38 | 22CP00 |
| 11 | 18CN36 | 10SC31 | 04LE04 | 09CN13 | 05LE51 | 15SA59 | 17CP07 | 06TA12 | 18PI37 | 21CP59 |
| 12 | 19CN33 | 23SC55 | 03LE47 | 10CN27 | 06LE29 | 15SA53 | 17CP02 | 06TA14 | 18PI37 | 21CP57 |
| 13 | 20CN31 | 07SA02 | 03LE25 | 11CN41 | 07LE07 | 15SA48 | 16CP58 | 06TA15 | 18PI36 | 21CP56 |
| 14 | 21CN28 | 19SA55 | 03LE00 | 12CN54 | 07LE45 | 15SA43 | 16CP53 | 06TA16 | 18PI35 | 21CP54 |
| 15 | 22CN25 | 02CP35 | 02LE31 | 14CN08 | 08LE23 | 15SA38 | 16CP49 | 06TA18 | 18PI35 | 21CP53 |
| 16 | 23CN22 | 15CP02 | 01LE58 | 15CN21 | 09LE01 | 15SA34 | 16CP45 | 06TA19 | 18PI34 | 21CP51 |
| 17 | 24CN19 | 27CP19 | 01LE23 | 16CN35 | 09LE39 | 15SA29 | 16CP40 | 06TA20 | 18PI33 | 21CP50 |
| 18 | 25CN17 | 09AQ25 | 00LE45 | 17CN49 | 10LE17 | 15SA25 | 16CP36 | 06TA22 | 18PI32 | 21CP48 |
| 19 | 26CN14 | 21AQ25 | 00LE05 | 19CN02 | 10LE55 | 15SA20 | 16CP31 | 06TA23 | 18PI31 | 21CP47 |
| 20 | 27CN11 | 03PI19 | 29CN24 | 20CN16 | 11LE34 | 15SA16 | 16CP27 | 06TA24 | 18PI31 | 21CP45 |
| 21 | 28CN08 | 15PI09 | 28CN43 | 21CN30 | 12LE12 | 15SA12 | 16CP23 | 06TA25 | 18PI30 | 21CP44 |
| 22 | 29CN06 | 27PI01 | 28CN02 | 22CN44 | 12LE50 | 15SA09 | 16CP19 | 06TA26 | 18PI29 | 21CP43 |
| 23 | 00LE03 | 08AR56 | 27CN23 | 23CN57 | 13LE28 | 15SA05 | 16CP14 | 06TA27 | 18PI28 | 21CP41 |
| 24 | 01LE00 | 20AR59 | 26CN45 | 25CN11 | 14LE06 | 15SA02 | 16CP10 | 06TA28 | 18PI27 | 21CP40 |
| 25 | 01LE57 | 03TA15 | 26CN09 | 26CN25 | 14LE44 | 14SA58 | 16CP06 | 06TA29 | 18PI26 | 21CP38 |
| 26 | 02LE55 | 15TA46 | 25CN36 | 27CN39 | 15LE22 | 14SA55 | 16CP02 | 06TA30 | 18PI25 | 21CP37 |
| 27 | 03LE52 | 28TA39 | 25CN07 | 28CN53 | 16LE00 | 14SA52 | 15CP58 | 06TA31 | 18PI24 | 21CP35 |
| 28 | 04LE49 | 11GE55 | 24CN43 | 00LE06 | 16LE38 | 14SA50 | 15CP54 | 06TA31 | 18PI23 | 21CP34 |
| 29 | 05LE47 | 25GE37 | 24CN23 | 01LE20 | 17LE16 | 14SA47 | 15CP50 | 06TA32 | 18PI22 | 21CP33 |
| 30 | 06LE44 | 09CN45 | 24CN09 | 02LE34 | 17LE54 | 14SA45 | 15CP46 | 06TA33 | 18PI21 | 21CP31 |
| 31 | 07LE41 | 24CN17 | 24CN00 | 03LE48 | 18LE32 | 14SA42 | 15CP42 | 06TA33 | 18PI20 | 21CP30 |

August 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08LE39 | 09LE07 | 23CN57 | 05LE02 | 19LE10 | 14SA40 | 15CP38 | 06TA34 | 18PI18 | 21CP28 |
| 2 | 09LE36 | 24LE08 | 24CN00 | 06LE16 | 19LE49 | 14SA39 | 15CP34 | 06TA34 | 18PI17 | 21CP27 |
| 3 | 10LE34 | 09VI12 | 24CN09 | 07LE30 | 20LE27 | 14SA37 | 15CP30 | 06TA35 | 18PI16 | 21CP26 |
| 4 | 11LE31 | 24VI09 | 24CN25 | 08LE44 | 21LE05 | 14SA35 | 15CP26 | 06TA35 | 18PI15 | 21CP24 |
| 5 | 12LE29 | 08LI52 | 24CN47 | 09LE58 | 21LE43 | 14SA34 | 15CP23 | 06TA36 | 18PI13 | 21CP23 |
| 6 | 13LE26 | 23LI14 | 25CN16 | 11LE12 | 22LE21 | 14SA33 | 15CP19 | 06TA36 | 18PI12 | 21CP22 |
| 7 | 14LE24 | 07SC14 | 25CN52 | 12LE26 | 22LE59 | 14SA32 | 15CP15 | 06TA36 | 18PI11 | 21CP20 |
| 8 | 15LE21 | 20SC50 | 26CN33 | 13LE40 | 23LE37 | 14SA31 | 15CP12 | 06TA37 | 18PI10 | 21CP19 |
| 9 | 16LE19 | 04SA03 | 27CN22 | 14LE54 | 24LE15 | 14SA31 | 15CP08 | 06TA37 | 18PI08 | 21CP18 |
| 10 | 17LE16 | 16SA57 | 28CN16 | 16LE08 | 24LE53 | 14SA30 | 15CP05 | 06TA37 | 18PI07 | 21CP16 |
| 11 | 18LE14 | 29SA34 | 29CN17 | 17LE22 | 25LE31 | 14SA30 | 15CP02 | 06TA37 | 18PI06 | 21CP15 |
| 12 | 19LE11 | 11CP57 | 00LE24 | 18LE37 | 26LE09 | 14SA30 | 14CP58 | 06TA37 | 18PI04 | 21CP14 |
| 13 | 20LE09 | 24CP10 | 01LE36 | 19LE51 | 26LE47 | 14SA31 | 14CP55 | 06TA37 | 18PI03 | 21CP13 |
| 14 | 21LE06 | 06AQ14 | 02LE54 | 21LE05 | 27LE26 | 14SA31 | 14CP52 | 06TA37 | 18PI01 | 21CP12 |
| 15 | 22LE04 | 18AQ12 | 04LE18 | 22LE19 | 28LE04 | 14SA31 | 14CP49 | 06TA37 | 18PI00 | 21CP10 |
| 16 | 23LE02 | 00PI05 | 05LE46 | 23LE33 | 28LE42 | 14SA32 | 14CP46 | 06TA37 | 17PI59 | 21CP09 |
| 17 | 23LE59 | 11PI57 | 07LE19 | 24LE47 | 29LE20 | 14SA33 | 14CP43 | 06TA36 | 17PI57 | 21CP08 |
| 18 | 24LE57 | 23PI48 | 08LE57 | 26LE02 | 29LE58 | 14SA34 | 14CP40 | 06TA36 | 17PI56 | 21CP07 |
| 19 | 25LE54 | 05AR41 | 10LE38 | 27LE16 | 00VI36 | 14SA36 | 14CP37 | 06TA36 | 17PI54 | 21CP06 |
| 20 | 26LE52 | 17AR38 | 12LE23 | 28LE30 | 01VI14 | 14SA37 | 14CP35 | 06TA35 | 17PI53 | 21CP05 |
| 21 | 27LE50 | 29AR41 | 14LE11 | 29LE44 | 01VI52 | 14SA39 | 14CP32 | 06TA35 | 17PI51 | 21CP03 |
| 22 | 28LE48 | 11TA56 | 16LE02 | 00VI58 | 02VI30 | 14SA41 | 14CP30 | 06TA34 | 17PI50 | 21CP02 |
| 23 | 29LE45 | 24TA25 | 17LE56 | 02VI13 | 03VI09 | 14SA43 | 14CP27 | 06TA34 | 17PI48 | 21CP01 |
| 24 | 00VI43 | 07GE12 | 19LE51 | 03VI27 | 03VI47 | 14SA45 | 14CP25 | 06TA33 | 17PI46 | 21CP00 |
| 25 | 01VI41 | 20GE22 | 21LE47 | 04VI41 | 04VI25 | 14SA47 | 14CP22 | 06TA33 | 17PI45 | 20CP59 |
| 26 | 02VI39 | 03CN58 | 23LE45 | 05VI56 | 05VI03 | 14SA50 | 14CP20 | 06TA32 | 17PI43 | 20CP58 |
| 27 | 03VI37 | 18CN01 | 25LE43 | 07VI10 | 05VI41 | 14SA53 | 14CP18 | 06TA31 | 17PI42 | 20CP57 |
| 28 | 04VI35 | 02LE31 | 27LE42 | 08VI24 | 06VI19 | 14SA56 | 14CP16 | 06TA31 | 17PI40 | 20CP56 |
| 29 | 05VI33 | 17LE24 | 29LE41 | 09VI39 | 06VI58 | 14SA59 | 14CP14 | 06TA30 | 17PI39 | 20CP55 |
| 30 | 06VI31 | 02VI34 | 01VI40 | 10VI53 | 07VI36 | 15SA02 | 14CP12 | 06TA29 | 17PI37 | 20CP54 |
| 31 | 07VI29 | 17VI51 | 03VI39 | 12VI08 | 08VI14 | 15SA05 | 14CP11 | 06TA28 | 17PI35 | 20CP53 |

September 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08VI27 | 03LI04 | 05VI37 | 13VI22 | 08VI52 | 15SA09 | 14CP09 | 06TA27 | 17PI34 | 20CP53 |
| 2 | 09VI25 | 18LI03 | 07VI34 | 14VI36 | 09VI31 | 15SA13 | 14CP07 | 06TA26 | 17PI32 | 20CP52 |
| 3 | 10VI23 | 02SC40 | 09VI31 | 15VI51 | 10VI09 | 15SA17 | 14CP06 | 06TA25 | 17PI30 | 20CP51 |
| 4 | 11VI21 | 16SC49 | 11VI27 | 17VI05 | 10VI47 | 15SA21 | 14CP04 | 06TA24 | 17PI29 | 20CP50 |
| 5 | 12VI19 | 00SA29 | 13VI22 | 18VI20 | 11VI25 | 15SA25 | 14CP03 | 06TA23 | 17PI27 | 20CP49 |
| 6 | 13VI17 | 13SA43 | 15VI15 | 19VI34 | 12VI03 | 15SA30 | 14CP02 | 06TA22 | 17PI25 | 20CP49 |
| 7 | 14VI16 | 26SA32 | 17VI08 | 20VI49 | 12VI42 | 15SA34 | 14CP01 | 06TA21 | 17PI24 | 20CP48 |
| 8 | 15VI14 | 09CP01 | 19VI00 | 22VI03 | 13VI20 | 15SA39 | 14CP00 | 06TA19 | 17PI22 | 20CP47 |
| 9 | 16VI12 | 21CP15 | 20VI50 | 23VI17 | 13VI58 | 15SA44 | 13CP59 | 06TA18 | 17PI21 | 20CP46 |
| 10 | 17VI10 | 03AQ18 | 22VI40 | 24VI32 | 14VI37 | 15SA49 | 13CP58 | 06TA17 | 17PI19 | 20CP46 |
| 11 | 18VI09 | 15AQ14 | 24VI28 | 25VI46 | 15VI15 | 15SA55 | 13CP57 | 06TA15 | 17PI17 | 20CP45 |
| 12 | 19VI07 | 27AQ07 | 26VI15 | 27VI01 | 15VI53 | 16SA00 | 13CP56 | 06TA14 | 17PI16 | 20CP44 |
| 13 | 20VI05 | 08PI57 | 28VI01 | 28VI15 | 16VI32 | 16SA06 | 13CP56 | 06TA12 | 17PI14 | 20CP44 |
| 14 | 21VI04 | 20PI49 | 29VI46 | 29VI30 | 17VI10 | 16SA12 | 13CP55 | 06TA11 | 17PI12 | 20CP43 |
| 15 | 22VI02 | 02AR43 | 01LI30 | 00LI44 | 17VI48 | 16SA18 | 13CP55 | 06TA09 | 17PI11 | 20CP43 |
| 16 | 23VI01 | 14AR40 | 03LI12 | 01LI59 | 18VI27 | 16SA24 | 13CP55 | 06TA08 | 17PI09 | 20CP42 |
| 17 | 23VI59 | 26AR43 | 04LI54 | 03LI13 | 19VI05 | 16SA30 | 13CP55 | 06TA06 | 17PI07 | 20CP42 |
| 18 | 24VI58 | 08TA52 | 06LI35 | 04LI28 | 19VI43 | 16SA36 | 13CP55 | 06TA05 | 17PI06 | 20CP41 |
| 19 | 25VI56 | 21TA11 | 08LI14 | 05LI42 | 20VI22 | 16SA43 | 13CP55 | 06TA03 | 17PI04 | 20CP41 |
| 20 | 26VI55 | 03GE42 | 09LI52 | 06LI57 | 21VI00 | 16SA49 | 13CP55 | 06TA01 | 17PI02 | 20CP41 |
| 21 | 27VI53 | 16GE28 | 11LI30 | 08LI11 | 21VI39 | 16SA56 | 13CP55 | 05TA59 | 17PI01 | 20CP40 |
| 22 | 28VI52 | 29GE33 | 13LI06 | 09LI26 | 22VI17 | 17SA03 | 13CP55 | 05TA58 | 16PI59 | 20CP40 |
| 23 | 29VI51 | 13CN00 | 14LI42 | 10LI41 | 22VI55 | 17SA10 | 13CP56 | 05TA56 | 16PI58 | 20CP40 |
| 24 | 00LI49 | 26CN52 | 16LI16 | 11LI55 | 23VI34 | 17SA18 | 13CP56 | 05TA54 | 16PI56 | 20CP39 |
| 25 | 01LI48 | 11LE10 | 17LI50 | 13LI10 | 24VI12 | 17SA25 | 13CP57 | 05TA52 | 16PI54 | 20CP39 |
| 26 | 02LI47 | 25LE53 | 19LI23 | 14LI24 | 24VI51 | 17SA33 | 13CP58 | 05TA50 | 16PI53 | 20CP39 |
| 27 | 03LI46 | 10VI56 | 20LI54 | 15LI39 | 25VI29 | 17SA40 | 13CP58 | 05TA48 | 16PI51 | 20CP39 |
| 28 | 04LI45 | 26VI09 | 22LI25 | 16LI53 | 26VI08 | 17SA48 | 13CP59 | 05TA46 | 16PI50 | 20CP38 |
| 29 | 05LI44 | 11LI24 | 23LI55 | 18LI08 | 26VI47 | 17SA56 | 14CP00 | 05TA44 | 16PI48 | 20CP38 |
| 30 | 06LI42 | 26LI28 | 25LI24 | 19LI23 | 27VI25 | 18SA04 | 14CP01 | 05TA42 | 16PI47 | 20CP38 |

October 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 07LI41 | 11SC12 | 26LI52 | 20LI37 | 28VI04 | 18SA12 | 14CP03 | 05TA40 | 16PI45 | 20CP38 |
| 2 | 08LI40 | 25SC30 | 28LI19 | 21LI52 | 28VI42 | 18SA21 | 14CP04 | 05TA38 | 16PI44 | 20CP38 |
| 3 | 09LI39 | 09SA18 | 29LI45 | 23LI06 | 29VI21 | 18SA29 | 14CP05 | 05TA36 | 16PI42 | 20CP38 |
| 4 | 10LI39 | 22SA36 | 01SC10 | 24LI21 | 29VI59 | 18SA38 | 14CP07 | 05TA34 | 16PI41 | 20CP38 |
| 5 | 11LI38 | 05CP28 | 02SC34 | 25LI36 | 00LI38 | 18SA46 | 14CP09 | 05TA31 | 16PI39 | 20CP38 |
| 6 | 12LI37 | 17CP57 | 03SC57 | 26LI50 | 01LI17 | 18SA55 | 14CP10 | 05TA29 | 16PI38 | 20CP38 |
| 7 | 13LI36 | 00AQ09 | 05SC19 | 28LI05 | 01LI55 | 19SA04 | 14CP12 | 05TA27 | 16PI36 | 20CP38 |
| 8 | 14LI35 | 12AQ09 | 06SC40 | 29LI19 | 02LI34 | 19SA13 | 14CP14 | 05TA25 | 16PI35 | 20CP38 |
| 9 | 15LI34 | 24AQ02 | 08SC00 | 00SC34 | 03LI13 | 19SA23 | 14CP16 | 05TA23 | 16PI33 | 20CP39 |
| 10 | 16LI34 | 05PI53 | 09SC18 | 01SC48 | 03LI51 | 19SA32 | 14CP18 | 05TA20 | 16PI32 | 20CP39 |
| 11 | 17LI33 | 17PI43 | 10SC35 | 03SC03 | 04LI30 | 19SA41 | 14CP20 | 05TA18 | 16PI31 | 20CP39 |
| 12 | 18LI32 | 29PI37 | 11SC51 | 04SC18 | 05LI09 | 19SA51 | 14CP22 | 05TA16 | 16PI29 | 20CP39 |
| 13 | 19LI31 | 11AR37 | 13SC06 | 05SC32 | 05LI48 | 20SA00 | 14CP25 | 05TA13 | 16PI28 | 20CP39 |
| 14 | 20LI31 | 23AR42 | 14SC19 | 06SC47 | 06LI26 | 20SA10 | 14CP27 | 05TA11 | 16PI27 | 20CP40 |
| 15 | 21LI30 | 05TA56 | 15SC30 | 08SC01 | 07LI05 | 20SA20 | 14CP30 | 05TA09 | 16PI25 | 20CP40 |
| 16 | 22LI30 | 18TA17 | 16SC39 | 09SC16 | 07LI44 | 20SA30 | 14CP32 | 05TA06 | 16PI24 | 20CP40 |
| 17 | 23LI29 | 00GE47 | 17SC47 | 10SC30 | 08LI23 | 20SA40 | 14CP35 | 05TA04 | 16PI23 | 20CP41 |
| 18 | 24LI29 | 13GE28 | 18SC52 | 11SC45 | 09LI02 | 20SA50 | 14CP38 | 05TA01 | 16PI22 | 20CP41 |
| 19 | 25LI28 | 26GE21 | 19SC56 | 13SC00 | 09LI40 | 21SA01 | 14CP41 | 04TA59 | 16PI20 | 20CP42 |
| 20 | 26LI28 | 09CN29 | 20SC56 | 14SC14 | 10LI19 | 21SA11 | 14CP44 | 04TA57 | 16PI19 | 20CP42 |
| 21 | 27LI27 | 22CN54 | 21SC54 | 15SC29 | 10LI58 | 21SA22 | 14CP47 | 04TA54 | 16PI18 | 20CP43 |
| 22 | 28LI27 | 06LE39 | 22SC49 | 16SC43 | 11LI37 | 21SA32 | 14CP50 | 04TA52 | 16PI17 | 20CP43 |
| 23 | 29LI27 | 20LE44 | 23SC40 | 17SC58 | 12LI16 | 21SA43 | 14CP53 | 04TA49 | 16PI16 | 20CP44 |
| 24 | 00SC27 | 05VI09 | 24SC28 | 19SC12 | 12LI55 | 21SA54 | 14CP57 | 04TA47 | 16PI15 | 20CP44 |
| 25 | 01SC26 | 19VI52 | 25SC11 | 20SC27 | 13LI34 | 22SA04 | 15CP00 | 04TA44 | 16PI14 | 20CP45 |
| 26 | 02SC26 | 04LI47 | 25SC50 | 21SC42 | 14LI13 | 22SA15 | 15CP04 | 04TA42 | 16PI13 | 20CP46 |
| 27 | 03SC26 | 19LI46 | 26SC24 | 22SC56 | 14LI52 | 22SA26 | 15CP07 | 04TA39 | 16PI12 | 20CP46 |
| 28 | 04SC26 | 04SC38 | 26SC52 | 24SC11 | 15LI31 | 22SA38 | 15CP11 | 04TA37 | 16PI11 | 20CP47 |
| 29 | 05SC26 | 19SC17 | 27SC14 | 25SC25 | 16LI10 | 22SA49 | 15CP15 | 04TA34 | 16PI10 | 20CP48 |
| 30 | 06SC26 | 03SA33 | 27SC29 | 26SC40 | 16LI49 | 23SA00 | 15CP19 | 04TA32 | 16PI09 | 20CP49 |
| 31 | 07SC26 | 17SA23 | 27SC37 | 27SC54 | 17LI28 | 23SA12 | 15CP23 | 04TA30 | 16PI08 | 20CP50 |

November 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08SC26 | 00CP45 | 27SC37 | 29SC09 | 18LI07 | 23SA23 | 15CP27 | 04TA27 | 16PI07 | 20CP50 |
| 2 | 09SC26 | 13CP41 | 27SC28 | 00SA24 | 18LI46 | 23SA35 | 15CP31 | 04TA25 | 16PI06 | 20CP51 |
| *3 | 10SC28 | 26CP45 | 27SC10 | 01SA41 | 19LI27 | 23SA47 | 15CP35 | 04TA22 | 16PI05 | 20CP52 |
| 4 | 11SC28 | 08AQ59 | 26SC42 | 02SA56 | 20LI06 | 23SA59 | 15CP39 | 04TA20 | 16PI05 | 20CP53 |
| 5 | 12SC29 | 21AQ01 | 26SC05 | 04SA10 | 20LI45 | 24SA10 | 15CP44 | 04TA17 | 16PI04 | 20CP54 |
| 6 | 13SC29 | 02PI54 | 25SC18 | 05SA25 | 21LI24 | 24SA22 | 15CP48 | 04TA15 | 16PI03 | 20CP55 |
| 7 | 14SC29 | 14PI45 | 24SC22 | 06SA39 | 22LI04 | 24SA34 | 15CP53 | 04TA12 | 16PI03 | 20CP56 |
| 8 | 15SC29 | 26PI37 | 23SC17 | 07SA54 | 22LI43 | 24SA46 | 15CP57 | 04TA10 | 16PI02 | 20CP57 |
| 9 | 16SC29 | 08AR35 | 22SC06 | 09SA08 | 23LI22 | 24SA58 | 16CP02 | 04TA08 | 16PI01 | 20CP58 |
| 10 | 17SC30 | 20AR40 | 20SC50 | 10SA23 | 24LI01 | 25SA10 | 16CP06 | 04TA05 | 16PI01 | 20CP59 |
| 11 | 18SC30 | 02TA56 | 19SC30 | 11SA37 | 24LI41 | 25SA23 | 16CP11 | 04TA03 | 16PI00 | 21CP00 |
| 12 | 19SC30 | 15TA22 | 18SC11 | 12SA52 | 25LI20 | 25SA35 | 16CP16 | 04TA00 | 16PI00 | 21CP01 |
| 13 | 20SC30 | 28TA00 | 16SC53 | 14SA06 | 25LI59 | 25SA47 | 16CP21 | 03TA58 | 15PI59 | 21CP03 |
| 14 | 21SC31 | 10GE50 | 15SC40 | 15SA21 | 26LI39 | 26SA00 | 16CP26 | 03TA56 | 15PI59 | 21CP04 |
| 15 | 22SC31 | 23GE50 | 14SC34 | 16SA35 | 27LI18 | 26SA12 | 16CP31 | 03TA54 | 15PI58 | 21CP05 |
| 16 | 23SC32 | 07CN02 | 13SC36 | 17SA50 | 27LI57 | 26SA25 | 16CP36 | 03TA51 | 15PI58 | 21CP06 |
| 17 | 24SC32 | 20CN26 | 12SC49 | 19SA04 | 28LI37 | 26SA37 | 16CP41 | 03TA49 | 15PI57 | 21CP07 |
| 18 | 25SC33 | 04LE01 | 12SC14 | 20SA19 | 29LI16 | 26SA50 | 16CP47 | 03TA47 | 15PI57 | 21CP09 |
| 19 | 26SC33 | 17LE49 | 11SC50 | 21SA33 | 29LI56 | 27SA03 | 16CP52 | 03TA44 | 15PI57 | 21CP10 |
| 20 | 27SC34 | 01VI49 | 11SC37 | 22SA48 | 00SC35 | 27SA16 | 16CP57 | 03TA42 | 15PI57 | 21CP11 |
| 21 | 28SC34 | 16VI02 | 11SC36 | 24SA02 | 01SC15 | 27SA28 | 17CP03 | 03TA40 | 15PI56 | 21CP13 |
| 22 | 29SC35 | 00LI25 | 11SC46 | 25SA16 | 01SC54 | 27SA41 | 17CP08 | 03TA38 | 15PI56 | 21CP14 |
| 23 | 00SA35 | 14LI54 | 12SC06 | 26SA31 | 02SC34 | 27SA54 | 17CP14 | 03TA36 | 15PI56 | 21CP15 |
| 24 | 01SA36 | 29LI25 | 12SC34 | 27SA45 | 03SC13 | 28SA07 | 17CP19 | 03TA34 | 15PI56 | 21CP17 |
| 25 | 02SA37 | 13SC52 | 13SC11 | 29SA00 | 03SC53 | 28SA20 | 17CP25 | 03TA32 | 15PI56 | 21CP18 |
| 26 | 03SA37 | 28SC08 | 13SC56 | 00CP14 | 04SC32 | 28SA33 | 17CP31 | 03TA30 | 15PI56 | 21CP20 |
| 27 | 04SA38 | 12SA08 | 14SC47 | 01CP28 | 05SC12 | 28SA46 | 17CP37 | 03TA28 | 15PI56 | 21CP21 |
| 28 | 05SA39 | 25SA47 | 15SC44 | 02CP43 | 05SC52 | 29SA00 | 17CP42 | 03TA26 | 15PI56 | 21CP23 |
| 29 | 06SA40 | 09CP04 | 16SC45 | 03CP57 | 06SC31 | 29SA13 | 17CP48 | 03TA24 | 15PI56 | 21CP24 |
| 30 | 07SA41 | 21CP59 | 17SC51 | 05CP12 | 07SC11 | 29SA26 | 17CP54 | 03TA22 | 15PI56 | 21CP26 |

*DST ends December 2019, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08SA41 | 04AQ34 | 19SC01 | 06CP26 | 07SC51 | 29SA39 | 18CP00 | 03TA20 | 15PI56 | 21CP27 |
| 2 | 09SA42 | 16AQ51 | 20SC14 | 07CP40 | 08SC30 | 29SA53 | 18CP06 | 03TA18 | 15PI56 | 21CP29 |
| 3 | 10SA43 | 28AQ55 | 21SC29 | 08CP55 | 09SC10 | 00CP06 | 18CP12 | 03TA16 | 15PI56 | 21CP31 |
| 4 | 11SA44 | 10PI51 | 22SC47 | 10CP09 | 09SC50 | 00CP19 | 18CP18 | 03TA14 | 15PI56 | 21CP32 |
| 5 | 12SA45 | 22PI42 | 24SC08 | 11CP23 | 10SC30 | 00CP33 | 18CP25 | 03TA13 | 15PI57 | 21CP34 |
| 6 | 13SA46 | 04AR36 | 25SC29 | 12CP37 | 11SC09 | 00CP46 | 18CP31 | 03TA11 | 15PI57 | 21CP36 |
| 7 | 14SA47 | 16AR35 | 26SC53 | 13CP52 | 11SC49 | 01CP00 | 18CP37 | 03TA09 | 15PI57 | 21CP37 |
| 8 | 15SA47 | 28AR44 | 28SC17 | 15CP06 | 12SC29 | 01CP13 | 18CP44 | 03TA08 | 15PI58 | 21CP39 |
| 9 | 16SA48 | 11TA06 | 29SC43 | 16CP20 | 13SC09 | 01CP27 | 18CP50 | 03TA06 | 15PI58 | 21CP41 |
| 10 | 17SA49 | 23TA43 | 01SA10 | 17CP34 | 13SC49 | 01CP40 | 18CP56 | 03TA04 | 15PI58 | 21CP42 |
| 11 | 18SA50 | 06GE36 | 02SA37 | 18CP48 | 14SC29 | 01CP54 | 19CP03 | 03TA03 | 15PI59 | 21CP44 |
| 12 | 19SA51 | 19GE45 | 04SA05 | 20CP03 | 15SC09 | 02CP08 | 19CP09 | 03TA01 | 15PI59 | 21CP46 |
| 13 | 20SA52 | 03CN10 | 05SA34 | 21CP17 | 15SC48 | 02CP21 | 19CP16 | 03TA00 | 16PI00 | 21CP48 |
| 14 | 21SA53 | 16CN48 | 07SA03 | 22CP31 | 16SC28 | 02CP35 | 19CP22 | 02TA59 | 16PI00 | 21CP49 |
| 15 | 22SA54 | 00LE37 | 08SA33 | 23CP45 | 17SC08 | 02CP49 | 19CP29 | 02TA57 | 16PI01 | 21CP51 |
| 16 | 23SA55 | 14LE35 | 10SA03 | 24CP59 | 17SC48 | 03CP02 | 19CP35 | 02TA56 | 16PI02 | 21CP53 |
| 17 | 24SA56 | 28LE40 | 11SA34 | 26CP13 | 18SC28 | 03CP16 | 19CP42 | 02TA55 | 16PI02 | 21CP55 |
| 18 | 25SA57 | 12VI49 | 13SA05 | 27CP27 | 19SC09 | 03CP30 | 19CP49 | 02TA54 | 16PI03 | 21CP57 |
| 19 | 26SA58 | 27VI00 | 14SA36 | 28CP41 | 19SC49 | 03CP43 | 19CP56 | 02TA52 | 16PI04 | 21CP59 |
| 20 | 28SA00 | 11LI11 | 16SA07 | 29CP55 | 20SC29 | 03CP57 | 20CP02 | 02TA51 | 16PI04 | 22CP00 |
| 21 | 29SA01 | 25LI20 | 17SA39 | 01AQ09 | 21SC09 | 04CP11 | 20CP09 | 02TA50 | 16PI05 | 22CP02 |
| 22 | 00CP02 | 09SC24 | 19SA11 | 02AQ23 | 21SC49 | 04CP25 | 20CP16 | 02TA49 | 16PI06 | 22CP04 |
| 23 | 01CP03 | 23SC20 | 20SA43 | 03AQ37 | 22SC29 | 04CP39 | 20CP23 | 02TA48 | 16PI07 | 22CP06 |
| 24 | 02CP04 | 07SA07 | 22SA15 | 04AQ50 | 23SC09 | 04CP52 | 20CP30 | 02TA47 | 16PI08 | 22CP08 |
| 25 | 03CP05 | 20SA41 | 23SA48 | 06AQ04 | 23SC50 | 05CP06 | 20CP36 | 02TA46 | 16PI09 | 22CP10 |
| 26 | 04CP06 | 04CP00 | 25SA20 | 07AQ18 | 24SC30 | 05CP20 | 20CP43 | 02TA46 | 16PI10 | 22CP12 |
| 27 | 05CP07 | 17CP03 | 26SA53 | 08AQ32 | 25SC10 | 05CP34 | 20CP50 | 02TA45 | 16PI11 | 22CP14 |
| 28 | 06CP09 | 29CP49 | 28SA27 | 09AQ45 | 25SC50 | 05CP48 | 20CP57 | 02TA44 | 16PI12 | 22CP16 |
| 29 | 07CP10 | 12AQ20 | 00CP00 | 10AQ59 | 26SC31 | 06CP02 | 21CP04 | 02TA43 | 16PI13 | 22CP18 |
| 30 | 08CP11 | 24AQ36 | 01CP34 | 12AQ13 | 27SC11 | 06CP15 | 21CP11 | 02TA43 | 16PI14 | 22CP20 |
| 31 | 09CP12 | 06PI41 | 03CP08 | 13AQ26 | 27SC51 | 06CP29 | 21CP18 | 02TA42 | 16PI15 | 22CP22 |

January 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10CP13 | 18PI37 | 04CP43 | 14AQ40 | 28SC31 | 06CP43 | 21CP25 | 02TA42 | 16PI16 | 22CP24 |
| 2 | 11CP14 | 00AR30 | 06CP17 | 15AQ53 | 29SC12 | 06CP57 | 21CP32 | 02TA41 | 16PI17 | 22CP26 |
| 3 | 12CP16 | 12AR22 | 07CP52 | 17AQ07 | 29SC52 | 07CP11 | 21CP39 | 02TA41 | 16PI18 | 22CP28 |
| 4 | 13CP17 | 24AR20 | 09CP28 | 18AQ20 | 00SA33 | 07CP25 | 21CP46 | 02TA40 | 16PI20 | 22CP30 |
| 5 | 14CP18 | 06TA28 | 11CP04 | 19AQ34 | 01SA13 | 07CP38 | 21CP53 | 02TA40 | 16PI21 | 22CP32 |
| 6 | 15CP19 | 18TA50 | 12CP40 | 20AQ47 | 01SA53 | 07CP52 | 22CP00 | 02TA40 | 16PI22 | 22CP34 |
| 7 | 16CP20 | 01GE30 | 14CP16 | 22AQ00 | 02SA34 | 08CP06 | 22CP08 | 02TA39 | 16PI24 | 22CP36 |
| 8 | 17CP21 | 14GE31 | 15CP53 | 23AQ13 | 03SA14 | 08CP20 | 22CP15 | 02TA39 | 16PI25 | 22CP38 |
| 9 | 18CP23 | 27GE54 | 17CP30 | 24AQ27 | 03SA55 | 08CP33 | 22CP22 | 02TA39 | 16PI26 | 22CP40 |
| 10 | 19CP24 | 11CN38 | 19CP08 | 25AQ40 | 04SA35 | 08CP47 | 22CP29 | 02TA39 | 16PI28 | 22CP42 |
| 11 | 20CP25 | 25CN41 | 20CP46 | 26AQ53 | 05SA16 | 09CP01 | 22CP36 | 02TA39 | 16PI29 | 22CP44 |
| 12 | 21CP26 | 10LE00 | 22CP24 | 28AQ06 | 05SA57 | 09CP15 | 22CP43 | 02TA39 | 16PI31 | 22CP46 |
| 13 | 22CP27 | 24LE29 | 24CP04 | 29AQ19 | 06SA37 | 09CP28 | 22CP50 | 02TA39 | 16PI32 | 22CP48 |
| 14 | 23CP28 | 09VI02 | 25CP43 | 00PI31 | 07SA18 | 09CP42 | 22CP57 | 02TA39 | 16PI34 | 22CP50 |
| 15 | 24CP29 | 23VI33 | 27CP23 | 01PI44 | 07SA58 | 09CP56 | 23CP04 | 02TA39 | 16PI35 | 22CP52 |
| 16 | 25CP30 | 07LI57 | 29CP03 | 02PI57 | 08SA39 | 10CP09 | 23CP11 | 02TA40 | 16PI37 | 22CP54 |
| 17 | 26CP31 | 22LI11 | 00AQ44 | 04PI10 | 09SA20 | 10CP23 | 23CP19 | 02TA40 | 16PI38 | 22CP56 |
| 18 | 27CP33 | 06SC12 | 02AQ25 | 05PI22 | 10SA00 | 10CP36 | 23CP26 | 02TA40 | 16PI40 | 22CP58 |
| 19 | 28CP34 | 19SC59 | 04AQ07 | 06PI35 | 10SA41 | 10CP50 | 23CP33 | 02TA41 | 16PI42 | 23CP00 |
| 20 | 29CP35 | 03SA33 | 05AQ49 | 07PI47 | 11SA22 | 11CP03 | 23CP40 | 02TA41 | 16PI43 | 23CP02 |
| 21 | 00AQ36 | 16SA53 | 07AQ32 | 08PI59 | 12SA03 | 11CP17 | 23CP47 | 02TA42 | 16PI45 | 23CP04 |
| 22 | 01AQ37 | 00CP00 | 09AQ15 | 10PI12 | 12SA43 | 11CP30 | 23CP54 | 02TA42 | 16PI47 | 23CP06 |
| 23 | 02AQ38 | 12CP55 | 10AQ58 | 11PI24 | 13SA24 | 11CP44 | 24CP01 | 02TA43 | 16PI48 | 23CP08 |
| 24 | 03AQ39 | 25CP38 | 12AQ41 | 12PI36 | 14SA05 | 11CP57 | 24CP08 | 02TA43 | 16PI50 | 23CP10 |
| 25 | 04AQ40 | 08AQ09 | 14AQ25 | 13PI48 | 14SA46 | 12CP11 | 24CP15 | 02TA44 | 16PI52 | 23CP12 |
| 26 | 05AQ41 | 20AQ29 | 16AQ08 | 15PI00 | 15SA27 | 12CP24 | 24CP22 | 02TA45 | 16PI54 | 23CP14 |
| 27 | 06AQ42 | 02PI40 | 17AQ51 | 16PI12 | 16SA08 | 12CP37 | 24CP29 | 02TA46 | 16PI56 | 23CP16 |
| 28 | 07AQ43 | 14PI42 | 19AQ34 | 17PI24 | 16SA48 | 12CP50 | 24CP36 | 02TA47 | 16PI58 | 23CP18 |
| 29 | 08AQ44 | 26PI37 | 21AQ17 | 18PI35 | 17SA29 | 13CP04 | 24CP43 | 02TA48 | 16PI59 | 23CP20 |
| 30 | 09AQ45 | 08AR29 | 22AQ59 | 19PI47 | 18SA10 | 13CP17 | 24CP50 | 02TA49 | 17PI01 | 23CP21 |
| 31 | 10AQ46 | 20AR20 | 24AQ40 | 20PI59 | 18SA51 | 13CP30 | 24CP57 | 02TA50 | 17PI03 | 23CP23 |

February 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11AQ47 | 02TA16 | 26AQ20 | 22PI10 | 19SA32 | 13CP43 | 25CP04 | 02TA51 | 17PI05 | 23CP25 |
| 2 | 12AQ48 | 14TA20 | 27AQ58 | 23PI21 | 20SA13 | 13CP56 | 25CP11 | 02TA52 | 17PI07 | 23CP27 |
| 3 | 13AQ49 | 26TA38 | 29AQ34 | 24PI32 | 20SA54 | 14CP09 | 25CP18 | 02TA53 | 17PI09 | 23CP29 |
| 4 | 14AQ50 | 09GE14 | 01PI08 | 25PI43 | 21SA35 | 14CP22 | 25CP25 | 02TA54 | 17PI11 | 23CP31 |
| 5 | 15AQ51 | 22GE13 | 02PI38 | 26PI54 | 22SA16 | 14CP35 | 25CP32 | 02TA55 | 17PI13 | 23CP33 |
| 6 | 16AQ51 | 05CN37 | 04PI05 | 28PI05 | 22SA57 | 14CP47 | 25CP38 | 02TA57 | 17PI15 | 23CP35 |
| 7 | 17AQ52 | 19CN28 | 05PI28 | 29PI16 | 23SA38 | 15CP00 | 25CP45 | 02TA58 | 17PI17 | 23CP37 |
| 8 | 18AQ53 | 03LE46 | 06PI46 | 00AR26 | 24SA19 | 15CP13 | 25CP52 | 02TA59 | 17PI19 | 23CP39 |
| 9 | 19AQ54 | 18LE26 | 07PI59 | 01AR37 | 25SA00 | 15CP25 | 25CP59 | 03TA01 | 17PI21 | 23CP40 |
| 10 | 20AQ54 | 03VI21 | 09PI05 | 02AR47 | 25SA42 | 15CP38 | 26CP05 | 03TA02 | 17PI23 | 23CP42 |
| 11 | 21AQ55 | 18VI22 | 10PI04 | 03AR57 | 26SA23 | 15CP51 | 26CP12 | 03TA04 | 17PI25 | 23CP44 |
| 12 | 22AQ56 | 03LI21 | 10PI56 | 05AR07 | 27SA04 | 16CP03 | 26CP19 | 03TA06 | 17PI27 | 23CP46 |
| 13 | 23AQ57 | 18LI08 | 11PI38 | 06AR17 | 27SA45 | 16CP15 | 26CP25 | 03TA07 | 17PI30 | 23CP48 |
| 14 | 24AQ57 | 02SC37 | 12PI12 | 07AR27 | 28SA26 | 16CP28 | 26CP32 | 03TA09 | 17PI32 | 23CP50 |
| 15 | 25AQ58 | 16SC45 | 12PI36 | 08AR36 | 29SA08 | 16CP40 | 26CP38 | 03TA11 | 17PI34 | 23CP51 |
| 16 | 26AQ58 | 00SA30 | 12PI50 | 09AR46 | 29SA49 | 16CP52 | 26CP45 | 03TA12 | 17PI36 | 23CP53 |
| 17 | 27AQ59 | 13SA54 | 12PI53 | 10AR55 | 00CP30 | 17CP04 | 26CP51 | 03TA14 | 17PI38 | 23CP55 |
| 18 | 29AQ00 | 26SA59 | 12PI46 | 12AR04 | 01CP11 | 17CP16 | 26CP58 | 03TA16 | 17PI40 | 23CP57 |
| 19 | 00PI00 | 09CP48 | 12PI29 | 13AR13 | 01CP53 | 17CP28 | 27CP04 | 03TA18 | 17PI43 | 23CP58 |
| 20 | 01PI01 | 22CP23 | 12PI02 | 14AR22 | 02CP34 | 17CP40 | 27CP10 | 03TA20 | 17PI45 | 24CP00 |
| 21 | 02PI01 | 04AQ48 | 11PI26 | 15AR31 | 03CP15 | 17CP52 | 27CP17 | 03TA22 | 17PI47 | 24CP02 |
| 22 | 03PI02 | 17AQ03 | 10PI41 | 16AR39 | 03CP57 | 18CP04 | 27CP23 | 03TA24 | 17PI49 | 24CP03 |
| 23 | 04PI02 | 29AQ11 | 09PI49 | 17AR47 | 04CP38 | 18CP16 | 27CP29 | 03TA26 | 17PI51 | 24CP05 |
| 24 | 05PI03 | 11PI13 | 08PI52 | 18AR55 | 05CP19 | 18CP27 | 27CP35 | 03TA28 | 17PI54 | 24CP07 |
| 25 | 06PI03 | 23PI10 | 07PI50 | 20AR03 | 06CP01 | 18CP39 | 27CP41 | 03TA30 | 17PI56 | 24CP08 |
| 26 | 07PI03 | 05AR03 | 06PI46 | 21AR11 | 06CP42 | 18CP50 | 27CP47 | 03TA33 | 17PI58 | 24CP10 |
| 27 | 08PI04 | 16AR55 | 05PI41 | 22AR19 | 07CP23 | 19CP01 | 27CP53 | 03TA35 | 18PI00 | 24CP11 |
| 28 | 09PI04 | 28AR46 | 04PI37 | 23AR26 | 08CP05 | 19CP13 | 27CP59 | 03TA37 | 18PI03 | 24CP13 |
| 29 | 10PI04 | 10TA41 | 03PI35 | 24AR33 | 08CP46 | 19CP24 | 28CP05 | 03TA40 | 18PI05 | 24CP14 |

March 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11PI05 | 22TA43 | 02PI36 | 25AR40 | 09CP28 | 19CP35 | 28CP11 | 03TA42 | 18PI07 | 24CP16 |
| 2 | 12PI05 | 04GE57 | 01PI42 | 26AR47 | 10CP09 | 19CP46 | 28CP17 | 03TA44 | 18PI09 | 24CP17 |
| 3 | 13PI05 | 17GE27 | 00PI53 | 27AR53 | 10CP51 | 19CP57 | 28CP23 | 03TA47 | 18PI12 | 24CP19 |
| 4 | 14PI05 | 00CN19 | 00PI10 | 28AR59 | 11CP32 | 20CP08 | 28CP28 | 03TA49 | 18PI14 | 24CP20 |
| 5 | 15PI05 | 13CN37 | 29AQ33 | 00TA05 | 12CP14 | 20CP18 | 28CP34 | 03TA52 | 18PI16 | 24CP22 |
| 6 | 16PI05 | 27CN23 | 29AQ04 | 01TA11 | 12CP55 | 20CP29 | 28CP40 | 03TA54 | 18PI18 | 24CP23 |
| 7 | 17PI05 | 11LE40 | 28AQ41 | 02TA16 | 13CP37 | 20CP40 | 28CP45 | 03TA57 | 18PI21 | 24CP24 |
| *8 | 18PI03 | 25LE46 | 28AQ25 | 03TA19 | 14CP16 | 20CP50 | 28CP50 | 03TA59 | 18PI23 | 24CP26 |
| 9 | 19PI03 | 10VI51 | 28AQ16 | 04TA24 | 14CP58 | 21CP00 | 28CP56 | 04TA02 | 18PI25 | 24CP27 |
| 10 | 20PI03 | 26VI08 | 28AQ13 | 05TA28 | 15CP40 | 21CP10 | 29CP01 | 04TA05 | 18PI27 | 24CP28 |
| 11 | 21PI03 | 11LI27 | 28AQ16 | 06TA33 | 16CP21 | 21CP20 | 29CP06 | 04TA07 | 18PI30 | 24CP30 |
| 12 | 22PI02 | 26LI36 | 28AQ25 | 07TA37 | 17CP03 | 21CP30 | 29CP12 | 04TA10 | 18PI32 | 24CP31 |
| 13 | 23PI02 | 11SC25 | 28AQ40 | 08TA40 | 17CP44 | 21CP40 | 29CP17 | 04TA13 | 18PI34 | 24CP32 |
| 14 | 24PI02 | 25SC48 | 29AQ00 | 09TA44 | 18CP26 | 21CP50 | 29CP22 | 04TA16 | 18PI37 | 24CP33 |
| 15 | 25PI02 | 09SA44 | 29AQ25 | 10TA47 | 19CP07 | 21CP59 | 29CP27 | 04TA18 | 18PI39 | 24CP35 |
| 16 | 26PI02 | 23SA12 | 29AQ55 | 11TA50 | 19CP49 | 22CP09 | 29CP32 | 04TA21 | 18PI41 | 24CP36 |
| 17 | 27PI01 | 06CP15 | 00PI29 | 12TA52 | 20CP31 | 22CP18 | 29CP37 | 04TA24 | 18PI43 | 24CP37 |
| 18 | 28PI01 | 18CP58 | 01PI08 | 13TA54 | 21CP12 | 22CP28 | 29CP41 | 04TA27 | 18PI46 | 24CP38 |
| 19 | 29PI01 | 01AQ24 | 01PI50 | 14TA56 | 21CP54 | 22CP37 | 29CP46 | 04TA30 | 18PI48 | 24CP39 |
| 20 | 00AR00 | 13AQ38 | 02PI36 | 15TA57 | 22CP36 | 22CP46 | 29CP51 | 04TA33 | 18PI50 | 24CP40 |
| 21 | 01AR00 | 25AQ43 | 03PI26 | 16TA58 | 23CP17 | 22CP55 | 29CP55 | 04TA36 | 18PI52 | 24CP41 |
| 22 | 02AR00 | 07PI42 | 04PI19 | 17TA59 | 23CP59 | 23CP04 | 00AQ00 | 04TA39 | 18PI55 | 24CP42 |
| 23 | 02AR59 | 19PI37 | 05PI15 | 18TA59 | 24CP41 | 23CP13 | 00AQ04 | 04TA42 | 18PI57 | 24CP43 |
| 24 | 03AR59 | 01AR30 | 06PI13 | 19TA59 | 25CP23 | 23CP21 | 00AQ09 | 04TA45 | 18PI59 | 24CP44 |
| 25 | 04AR58 | 13AR22 | 07PI15 | 20TA58 | 26CP04 | 23CP30 | 00AQ13 | 04TA48 | 19PI01 | 24CP45 |
| 26 | 05AR58 | 25AR14 | 08PI19 | 21TA57 | 26CP46 | 23CP38 | 00AQ17 | 04TA51 | 19PI03 | 24CP46 |
| 27 | 06AR57 | 07TA09 | 09PI25 | 22TA55 | 27CP28 | 23CP46 | 00AQ22 | 04TA54 | 19PI06 | 24CP47 |
| 28 | 07AR56 | 19TA07 | 10PI34 | 23TA53 | 28CP09 | 23CP54 | 00AQ26 | 04TA58 | 19PI08 | 24CP48 |
| 29 | 08AR56 | 01GE12 | 11PI45 | 24TA51 | 28CP51 | 24CP02 | 00AQ30 | 05TA01 | 19PI10 | 24CP48 |
| 30 | 09AR55 | 13GE27 | 12PI58 | 25TA48 | 29CP33 | 24CP10 | 00AQ34 | 05TA04 | 19PI12 | 24CP49 |
| 31 | 10AR54 | 25GE56 | 14PI13 | 26TA44 | 00AQ14 | 24CP18 | 00AQ37 | 05TA07 | 19PI14 | 24CP50 |

*DST starts April 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11AR54 | 08CN43 | 15PI30 | 27TA40 | 00AQ56 | 24CP25 | 00AQ41 | 05TA10 | 19PI16 | 24CP51 |
| 2 | 12AR53 | 21CN53 | 16PI49 | 28TA35 | 01AQ38 | 24CP32 | 00AQ45 | 05TA14 | 19PI19 | 24CP51 |
| 3 | 13AR52 | 05LE29 | 18PI10 | 29TA30 | 02AQ20 | 24CP40 | 00AQ48 | 05TA17 | 19PI21 | 24CP52 |
| 4 | 14AR51 | 19LE33 | 19PI32 | 00GE24 | 03AQ01 | 24CP47 | 00AQ52 | 05TA20 | 19PI23 | 24CP53 |
| 5 | 15AR50 | 04VI06 | 20PI56 | 01GE18 | 03AQ43 | 24CP54 | 00AQ55 | 05TA23 | 19PI25 | 24CP53 |
| 6 | 16AR49 | 19VI04 | 22PI22 | 02GE11 | 04AQ25 | 25CP00 | 00AQ59 | 05TA27 | 19PI27 | 24CP54 |
| 7 | 17AR48 | 04LI18 | 23PI50 | 03GE03 | 05AQ06 | 25CP07 | 01AQ02 | 05TA30 | 19PI29 | 24CP54 |
| 8 | 18AR47 | 19LI38 | 25PI19 | 03GE54 | 05AQ48 | 25CP14 | 01AQ05 | 05TA33 | 19PI31 | 24CP55 |
| 9 | 19AR46 | 04SC53 | 26PI50 | 04GE45 | 06AQ30 | 25CP20 | 01AQ08 | 05TA37 | 19PI33 | 24CP55 |
| 10 | 20AR45 | 19SC52 | 28PI23 | 05GE35 | 07AQ11 | 25CP26 | 01AQ11 | 05TA40 | 19PI35 | 24CP56 |
| 11 | 21AR44 | 04SA28 | 29PI57 | 06GE24 | 07AQ53 | 25CP32 | 01AQ14 | 05TA43 | 19PI37 | 24CP56 |
| 12 | 22AR43 | 18SA34 | 01AR33 | 07GE13 | 08AQ35 | 25CP38 | 01AQ17 | 05TA47 | 19PI39 | 24CP57 |
| 13 | 23AR41 | 02CP11 | 03AR10 | 08GE00 | 09AQ17 | 25CP44 | 01AQ20 | 05TA50 | 19PI41 | 24CP57 |
| 14 | 24AR40 | 15CP21 | 04AR49 | 08GE47 | 09AQ58 | 25CP49 | 01AQ22 | 05TA54 | 19PI43 | 24CP58 |
| 15 | 25AR39 | 28CP07 | 06AR29 | 09GE33 | 10AQ40 | 25CP55 | 01AQ25 | 05TA57 | 19PI45 | 24CP58 |
| 16 | 26AR38 | 10AQ33 | 08AR11 | 10GE17 | 11AQ22 | 26CP00 | 01AQ27 | 06TA00 | 19PI47 | 24CP58 |
| 17 | 27AR36 | 22AQ44 | 09AR55 | 11GE01 | 12AQ03 | 26CP05 | 01AQ29 | 06TA04 | 19PI49 | 24CP58 |
| 18 | 28AR35 | 04PI45 | 11AR40 | 11GE44 | 12AQ45 | 26CP10 | 01AQ32 | 06TA07 | 19PI51 | 24CP59 |
| 19 | 29AR34 | 16PI40 | 13AR27 | 12GE26 | 13AQ27 | 26CP14 | 01AQ34 | 06TA11 | 19PI53 | 24CP59 |
| 20 | 00TA32 | 28PI31 | 15AR15 | 13GE07 | 14AQ08 | 26CP19 | 01AQ36 | 06TA14 | 19PI54 | 24CP59 |
| 21 | 01TA31 | 10AR22 | 17AR05 | 13GE47 | 14AQ50 | 26CP23 | 01AQ38 | 06TA18 | 19PI56 | 24CP59 |
| 22 | 02TA29 | 22AR15 | 18AR57 | 14GE25 | 15AQ31 | 26CP28 | 01AQ40 | 06TA21 | 19PI58 | 24CP59 |
| 23 | 03TA28 | 04TA11 | 20AR50 | 15GE02 | 16AQ13 | 26CP32 | 01AQ42 | 06TA24 | 20PI00 | 24CP59 |
| 24 | 04TA26 | 16TA12 | 22AR45 | 15GE38 | 16AQ55 | 26CP35 | 01AQ43 | 06TA28 | 20PI02 | 24CP59 |
| 25 | 05TA25 | 28TA19 | 24AR42 | 16GE13 | 17AQ36 | 26CP39 | 01AQ45 | 06TA31 | 20PI03 | 25CP00 |
| 26 | 06TA23 | 10GE33 | 26AR40 | 16GE47 | 18AQ18 | 26CP43 | 01AQ46 | 06TA35 | 20PI05 | 25CP00 |
| 27 | 07TA22 | 22GE57 | 28AR40 | 17GE19 | 18AQ59 | 26CP46 | 01AQ48 | 06TA38 | 20PI07 | 25CP00 |
| 28 | 08TA20 | 05CN34 | 00TA41 | 17GE49 | 19AQ41 | 26CP49 | 01AQ49 | 06TA42 | 20PI09 | 24CP59 |
| 29 | 09TA18 | 18CN26 | 02TA44 | 18GE18 | 20AQ22 | 26CP52 | 01AQ50 | 06TA45 | 20PI10 | 24CP59 |
| 30 | 10TA17 | 01LE37 | 04TA48 | 18GE46 | 21AQ04 | 26CP55 | 01AQ52 | 06TA49 | 20PI12 | 24CP59 |

May 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11TA15 | 15LE09 | 06TA54 | 19GE11 | 21AQ45 | 26CP57 | 01AQ53 | 06TA52 | 20PI13 | 24CP59 |
| 2 | 12TA13 | 29LE04 | 09TA00 | 19GE35 | 22AQ26 | 27CP00 | 01AQ53 | 06TA56 | 20PI15 | 24CP59 |
| 3 | 13TA11 | 13VI23 | 11TA08 | 19GE58 | 23AQ08 | 27CP02 | 01AQ54 | 06TA59 | 20PI17 | 24CP59 |
| 4 | 14TA10 | 28VI03 | 13TA17 | 20GE18 | 23AQ49 | 27CP04 | 01AQ55 | 07TA02 | 20PI18 | 24CP59 |
| 5 | 15TA08 | 12LI59 | 15TA26 | 20GE37 | 24AQ30 | 27CP06 | 01AQ56 | 07TA06 | 20PI20 | 24CP58 |
| 6 | 16TA06 | 28LI04 | 17TA36 | 20GE53 | 25AQ12 | 27CP08 | 01AQ56 | 07TA09 | 20PI21 | 24CP58 |
| 7 | 17TA04 | 13SC08 | 19TA47 | 21GE08 | 25AQ53 | 27CP09 | 01AQ57 | 07TA13 | 20PI22 | 24CP58 |
| 8 | 18TA02 | 28SC00 | 21TA57 | 21GE21 | 26AQ34 | 27CP10 | 01AQ57 | 07TA16 | 20PI24 | 24CP57 |
| 9 | 19TA00 | 12SA35 | 24TA07 | 21GE31 | 27AQ15 | 27CP12 | 01AQ57 | 07TA19 | 20PI25 | 24CP57 |
| 10 | 19TA58 | 26SA44 | 26TA16 | 21GE39 | 27AQ56 | 27CP13 | 01AQ57 | 07TA23 | 20PI27 | 24CP57 |
| 11 | 20TA56 | 10CP27 | 28TA25 | 21GE45 | 28AQ37 | 27CP13 | 01AQ57 | 07TA26 | 20PI28 | 24CP56 |
| 12 | 21TA54 | 23CP43 | 00GE32 | 21GE49 | 29AQ18 | 27CP14 | 01AQ57 | 07TA30 | 20PI29 | 24CP56 |
| 13 | 22TA52 | 06AQ34 | 02GE38 | 21GE50 | 00PI00 | 27CP14 | 01AQ57 | 07TA33 | 20PI31 | 24CP55 |
| 14 | 23TA49 | 19AQ05 | 04GE42 | 21GE49 | 00PI41 | 27CP14 | 01AQ57 | 07TA36 | 20PI32 | 24CP55 |
| 15 | 24TA47 | 01PI19 | 06GE45 | 21GE46 | 01PI21 | 27CP14 | 01AQ57 | 07TA40 | 20PI33 | 24CP54 |
| 16 | 25TA45 | 13PI21 | 08GE45 | 21GE41 | 02PI02 | 27CP14 | 01AQ56 | 07TA43 | 20PI34 | 24CP54 |
| 17 | 26TA43 | 25PI16 | 10GE43 | 21GE32 | 02PI43 | 27CP14 | 01AQ56 | 07TA46 | 20PI36 | 24CP53 |
| 18 | 27TA41 | 07AR07 | 12GE38 | 21GE22 | 03PI24 | 27CP13 | 01AQ55 | 07TA50 | 20PI37 | 24CP52 |
| 19 | 28TA39 | 18AR59 | 14GE31 | 21GE09 | 04PI05 | 27CP12 | 01AQ54 | 07TA53 | 20PI38 | 24CP52 |
| 20 | 29TA36 | 00TA55 | 16GE21 | 20GE54 | 04PI45 | 27CP11 | 01AQ53 | 07TA56 | 20PI39 | 24CP51 |
| 21 | 00GE34 | 12TA56 | 18GE08 | 20GE36 | 05PI26 | 27CP10 | 01AQ53 | 07TA59 | 20PI40 | 24CP50 |
| 22 | 01GE32 | 25TA06 | 19GE52 | 20GE16 | 06PI07 | 27CP09 | 01AQ52 | 08TA03 | 20PI41 | 24CP50 |
| 23 | 02GE30 | 07GE25 | 21GE33 | 19GE54 | 06PI47 | 27CP07 | 01AQ50 | 08TA06 | 20PI42 | 24CP49 |
| 24 | 03GE27 | 19GE54 | 23GE11 | 19GE29 | 07PI28 | 27CP06 | 01AQ49 | 08TA09 | 20PI43 | 24CP48 |
| 25 | 04GE25 | 02CN35 | 24GE46 | 19GE03 | 08PI08 | 27CP04 | 01AQ48 | 08TA12 | 20PI44 | 24CP47 |
| 26 | 05GE23 | 15CN28 | 26GE18 | 18GE34 | 08PI48 | 27CP02 | 01AQ47 | 08TA16 | 20PI45 | 24CP47 |
| 27 | 06GE20 | 28CN36 | 27GE46 | 18GE04 | 09PI29 | 26CP59 | 01AQ45 | 08TA19 | 20PI46 | 24CP46 |
| 28 | 07GE18 | 11LE58 | 29GE11 | 17GE32 | 10PI09 | 26CP57 | 01AQ43 | 08TA22 | 20PI47 | 24CP45 |
| 29 | 08GE15 | 25LE35 | 00CN33 | 16GE59 | 10PI49 | 26CP54 | 01AQ42 | 08TA25 | 20PI47 | 24CP44 |
| 30 | 09GE13 | 09VI29 | 01CN52 | 16GE24 | 11PI29 | 26CP52 | 01AQ40 | 08TA28 | 20PI48 | 24CP43 |
| 31 | 10GE10 | 23VI39 | 03CN07 | 15GE49 | 12PI09 | 26CP49 | 01AQ38 | 08TA31 | 20PI49 | 24CP42 |

June 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11GE08 | 08LI03 | 04CN19 | 15GE12 | 12PI49 | 26CP45 | 01AQ36 | 08TA34 | 20PI50 | 24CP41 |
| 2 | 12GE05 | 22LI37 | 05CN27 | 14GE35 | 13PI28 | 26CP42 | 01AQ34 | 08TA37 | 20PI50 | 24CP40 |
| 3 | 13GE03 | 07SC17 | 06CN32 | 13GE57 | 14PI08 | 26CP38 | 01AQ32 | 08TA40 | 20PI51 | 24CP39 |
| 4 | 14GE00 | 21SC56 | 07CN33 | 13GE19 | 14PI48 | 26CP35 | 01AQ30 | 08TA43 | 20PI52 | 24CP38 |
| 5 | 14GE58 | 06SA28 | 08CN31 | 12GE42 | 15PI27 | 26CP31 | 01AQ28 | 08TA46 | 20PI52 | 24CP37 |
| 6 | 15GE55 | 20SA47 | 09CN24 | 12GE05 | 16PI07 | 26CP27 | 01AQ25 | 08TA49 | 20PI53 | 24CP36 |
| 7 | 16GE52 | 04CP47 | 10CN14 | 11GE28 | 16PI46 | 26CP23 | 01AQ23 | 08TA52 | 20PI53 | 24CP35 |
| 8 | 17GE50 | 18CP26 | 11CN00 | 10GE52 | 17PI25 | 26CP18 | 01AQ20 | 08TA55 | 20PI54 | 24CP34 |
| 9 | 18GE47 | 01AQ42 | 11CN42 | 10GE17 | 18PI04 | 26CP14 | 01AQ18 | 08TA58 | 20PI54 | 24CP33 |
| 10 | 19GE45 | 14AQ35 | 12CN20 | 09GE44 | 18PI43 | 26CP09 | 01AQ15 | 09TA00 | 20PI55 | 24CP32 |
| 11 | 20GE42 | 27AQ09 | 12CN54 | 09GE11 | 19PI22 | 26CP04 | 01AQ12 | 09TA03 | 20PI55 | 24CP31 |
| 12 | 21GE39 | 09PI26 | 13CN23 | 08GE41 | 20PI01 | 25CP59 | 01AQ10 | 09TA06 | 20PI56 | 24CP30 |
| 13 | 22GE37 | 21PI31 | 13CN48 | 08GE12 | 20PI40 | 25CP54 | 01AQ07 | 09TA09 | 20PI56 | 24CP29 |
| 14 | 23GE34 | 03AR27 | 14CN09 | 07GE45 | 21PI18 | 25CP49 | 01AQ04 | 09TA11 | 20PI56 | 24CP27 |
| 15 | 24GE31 | 15AR20 | 14CN25 | 07GE21 | 21PI57 | 25CP43 | 01AQ01 | 09TA14 | 20PI57 | 24CP26 |
| 16 | 25GE29 | 27AR13 | 14CN36 | 06GE58 | 22PI35 | 25CP38 | 00AQ57 | 09TA17 | 20PI57 | 24CP25 |
| 17 | 26GE26 | 09TA12 | 14CN43 | 06GE38 | 23PI13 | 25CP32 | 00AQ54 | 09TA19 | 20PI57 | 24CP24 |
| 18 | 27GE23 | 21TA19 | 14CN46 | 06GE20 | 23PI51 | 25CP26 | 00AQ51 | 09TA22 | 20PI57 | 24CP23 |
| 19 | 28GE20 | 03GE37 | 14CN44 | 06GE04 | 24PI29 | 25CP20 | 00AQ48 | 09TA24 | 20PI57 | 24CP21 |
| 20 | 29GE18 | 16GE08 | 14CN37 | 05GE51 | 25PI07 | 25CP14 | 00AQ44 | 09TA27 | 20PI57 | 24CP20 |
| 21 | 00CN15 | 28GE55 | 14CN26 | 05GE40 | 25PI45 | 25CP08 | 00AQ41 | 09TA29 | 20PI58 | 24CP19 |
| 22 | 01CN12 | 11CN56 | 14CN11 | 05GE32 | 26PI22 | 25CP02 | 00AQ37 | 09TA32 | 20PI58 | 24CP17 |
| 23 | 02CN10 | 25CN13 | 13CN52 | 05GE25 | 26PI59 | 24CP55 | 00AQ34 | 09TA34 | 20PI58 | 24CP16 |
| 24 | 03CN07 | 08LE43 | 13CN30 | 05GE22 | 27PI37 | 24CP49 | 00AQ30 | 09TA37 | 20PI58 | 24CP15 |
| 25 | 04CN04 | 22LE27 | 13CN04 | 05GE20 | 28PI14 | 24CP42 | 00AQ26 | 09TA39 | 20PI58 | 24CP13 |
| 26 | 05CN01 | 06VI21 | 12CN35 | 05GE21 | 28PI50 | 24CP35 | 00AQ23 | 09TA41 | 20PI57 | 24CP12 |
| 27 | 05CN58 | 20VI24 | 12CN03 | 05GE24 | 29PI27 | 24CP28 | 00AQ19 | 09TA43 | 20PI57 | 24CP11 |
| 28 | 06CN56 | 04LI35 | 11CN30 | 05GE30 | 00AR03 | 24CP21 | 00AQ15 | 09TA46 | 20PI57 | 24CP09 |
| 29 | 07CN53 | 18LI49 | 10CN55 | 05GE37 | 00AR40 | 24CP14 | 00AQ11 | 09TA48 | 20PI57 | 24CP08 |
| 30 | 08CN50 | 03SC06 | 10CN19 | 05GE47 | 01AR16 | 24CP07 | 00AQ07 | 09TA50 | 20PI57 | 24CP07 |

July 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09CN47 | 17SC22 | 09CN43 | 05GE59 | 01AR52 | 24CP00 | 00AQ03 | 09TA52 | 20PI57 | 24CP05 |
| 2 | 10CN44 | 01SA34 | 09CN07 | 06GE12 | 02AR27 | 23CP53 | 29CP59 | 09TA54 | 20PI56 | 24CP04 |
| 3 | 11CN42 | 15SA39 | 08CN32 | 06GE28 | 03AR03 | 23CP45 | 29CP55 | 09TA56 | 20PI56 | 24CP02 |
| 4 | 12CN39 | 29SA33 | 07CN59 | 06GE46 | 03AR38 | 23CP38 | 29CP51 | 09TA58 | 20PI56 | 24CP01 |
| 5 | 13CN36 | 13CP13 | 07CN28 | 07GE05 | 04AR13 | 23CP30 | 29CP47 | 10TA00 | 20PI55 | 24CP00 |
| 6 | 14CN33 | 26CP37 | 06CN59 | 07GE27 | 04AR48 | 23CP23 | 29CP43 | 10TA02 | 20PI55 | 23CP58 |
| 7 | 15CN30 | 09AQ44 | 06CN34 | 07GE50 | 05AR23 | 23CP15 | 29CP39 | 10TA04 | 20PI54 | 23CP57 |
| 8 | 16CN28 | 22AQ33 | 06CN12 | 08GE14 | 05AR57 | 23CP08 | 29CP34 | 10TA06 | 20PI54 | 23CP55 |
| 9 | 17CN25 | 05PI05 | 05CN55 | 08GE41 | 06AR32 | 23CP00 | 29CP30 | 10TA08 | 20PI53 | 23CP54 |
| 10 | 18CN22 | 17PI22 | 05CN42 | 09GE09 | 07AR06 | 22CP52 | 29CP26 | 10TA09 | 20PI53 | 23CP52 |
| 11 | 19CN19 | 29PI27 | 05CN33 | 09GE38 | 07AR39 | 22CP45 | 29CP21 | 10TA11 | 20PI52 | 23CP51 |
| 12 | 20CN16 | 11AR24 | 05CN30 | 10GE09 | 08AR13 | 22CP37 | 29CP17 | 10TA13 | 20PI52 | 23CP50 |
| 13 | 21CN14 | 23AR17 | 05CN31 | 10GE41 | 08AR46 | 22CP29 | 29CP13 | 10TA14 | 20PI51 | 23CP48 |
| 14 | 22CN11 | 05TA11 | 05CN38 | 11GE15 | 09AR19 | 22CP22 | 29CP08 | 10TA16 | 20PI51 | 23CP47 |
| 15 | 23CN08 | 17TA10 | 05CN51 | 11GE49 | 09AR52 | 22CP14 | 29CP04 | 10TA17 | 20PI50 | 23CP45 |
| 16 | 24CN05 | 29TA20 | 06CN08 | 12GE25 | 10AR24 | 22CP06 | 29CP00 | 10TA19 | 20PI49 | 23CP44 |
| 17 | 25CN03 | 11GE43 | 06CN32 | 13GE03 | 10AR56 | 21CP58 | 28CP55 | 10TA20 | 20PI48 | 23CP42 |
| 18 | 26CN00 | 24GE24 | 07CN00 | 13GE41 | 11AR28 | 21CP51 | 28CP51 | 10TA22 | 20PI48 | 23CP41 |
| 19 | 26CN57 | 07CN25 | 07CN35 | 14GE21 | 12AR00 | 21CP43 | 28CP46 | 10TA23 | 20PI47 | 23CP39 |
| 20 | 27CN54 | 20CN46 | 08CN14 | 15GE01 | 12AR31 | 21CP35 | 28CP42 | 10TA24 | 20PI46 | 23CP38 |
| 21 | 28CN52 | 04LE26 | 08CN59 | 15GE43 | 13AR02 | 21CP28 | 28CP37 | 10TA26 | 20PI45 | 23CP37 |
| 22 | 29CN49 | 18LE24 | 09CN50 | 16GE25 | 13AR32 | 21CP20 | 28CP33 | 10TA27 | 20PI44 | 23CP35 |
| 23 | 00LE46 | 02VI35 | 10CN46 | 17GE09 | 14AR02 | 21CP13 | 28CP29 | 10TA28 | 20PI44 | 23CP34 |
| 24 | 01LE44 | 16VI54 | 11CN47 | 17GE53 | 14AR32 | 21CP05 | 28CP24 | 10TA29 | 20PI43 | 23CP32 |
| 25 | 02LE41 | 01LI16 | 12CN53 | 18GE39 | 15AR02 | 20CP58 | 28CP20 | 10TA30 | 20PI42 | 23CP31 |
| 26 | 03LE38 | 15LI37 | 14CN05 | 19GE25 | 15AR31 | 20CP50 | 28CP15 | 10TA31 | 20PI41 | 23CP29 |
| 27 | 04LE36 | 29LI53 | 15CN21 | 20GE12 | 16AR00 | 20CP43 | 28CP11 | 10TA32 | 20PI40 | 23CP28 |
| 28 | 05LE33 | 14SC02 | 16CN42 | 20GE59 | 16AR28 | 20CP36 | 28CP06 | 10TA33 | 20PI39 | 23CP27 |
| 29 | 06LE30 | 28SC02 | 18CN08 | 21GE48 | 16AR56 | 20CP28 | 28CP02 | 10TA34 | 20PI38 | 23CP25 |
| 30 | 07LE28 | 11SA51 | 19CN38 | 22GE37 | 17AR23 | 20CP21 | 27CP58 | 10TA35 | 20PI37 | 23CP24 |
| 31 | 08LE25 | 25SA31 | 21CN13 | 23GE27 | 17AR51 | 20CP14 | 27CP53 | 10TA36 | 20PI35 | 23CP22 |

August 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09LE22 | 08CP59 | 22CN52 | 24GE18 | 18AR17 | 20CP07 | 27CP49 | 10TA36 | 20PI34 | 23CP21 |
| 2 | 10LE20 | 22CP15 | 24CN34 | 25GE09 | 18AR44 | 20CP00 | 27CP45 | 10TA37 | 20PI33 | 23CP20 |
| 3 | 11LE17 | 05AQ19 | 26CN20 | 26GE01 | 19AR10 | 19CP54 | 27CP41 | 10TA38 | 20PI32 | 23CP18 |
| 4 | 12LE15 | 18AQ11 | 28CN10 | 26GE53 | 19AR35 | 19CP47 | 27CP36 | 10TA38 | 20PI31 | 23CP17 |
| 5 | 13LE12 | 00PI48 | 00LE02 | 27GE46 | 20AR00 | 19CP41 | 27CP32 | 10TA39 | 20PI30 | 23CP16 |
| 6 | 14LE09 | 13PI13 | 01LE57 | 28GE40 | 20AR25 | 19CP34 | 27CP28 | 10TA39 | 20PI28 | 23CP14 |
| 7 | 15LE07 | 25PI26 | 03LE54 | 29GE34 | 20AR49 | 19CP28 | 27CP24 | 10TA40 | 20PI27 | 23CP13 |
| 8 | 16LE04 | 07AR28 | 05LE54 | 00CN29 | 21AR12 | 19CP22 | 27CP20 | 10TA40 | 20PI26 | 23CP12 |
| 9 | 17LE02 | 19AR24 | 07LE54 | 01CN24 | 21AR35 | 19CP16 | 27CP16 | 10TA40 | 20PI25 | 23CP10 |
| 10 | 17LE59 | 01TA15 | 09LE56 | 02CN20 | 21AR58 | 19CP10 | 27CP12 | 10TA41 | 20PI23 | 23CP09 |
| 11 | 18LE57 | 13TA08 | 11LE58 | 03CN16 | 22AR20 | 19CP04 | 27CP08 | 10TA41 | 20PI22 | 23CP08 |
| 12 | 19LE55 | 25TA05 | 14LE01 | 04CN13 | 22AR41 | 18CP58 | 27CP04 | 10TA41 | 20PI20 | 23CP06 |
| 13 | 20LE52 | 07GE14 | 16LE04 | 05CN10 | 23AR02 | 18CP53 | 27CP00 | 10TA41 | 20PI19 | 23CP05 |
| 14 | 21LE50 | 19GE38 | 18LE07 | 06CN08 | 23AR23 | 18CP47 | 26CP56 | 10TA41 | 20PI18 | 23CP04 |
| 15 | 22LE47 | 02CN22 | 20LE10 | 07CN06 | 23AR42 | 18CP42 | 26CP52 | 10TA42 | 20PI16 | 23CP03 |
| 16 | 23LE45 | 15CN30 | 22LE12 | 08CN05 | 24AR01 | 18CP37 | 26CP49 | 10TA42 | 20PI15 | 23CP02 |
| 17 | 24LE43 | 29CN04 | 24LE14 | 09CN04 | 24AR20 | 18CP32 | 26CP45 | 10TA41 | 20PI13 | 23CP00 |
| 18 | 25LE41 | 13LE02 | 26LE14 | 10CN03 | 24AR38 | 18CP27 | 26CP41 | 10TA41 | 20PI12 | 22CP59 |
| 19 | 26LE38 | 27LE23 | 28LE14 | 11CN03 | 24AR55 | 18CP22 | 26CP38 | 10TA41 | 20PI11 | 22CP58 |
| 20 | 27LE36 | 12VI00 | 00VI12 | 12CN03 | 25AR12 | 18CP18 | 26CP34 | 10TA41 | 20PI09 | 22CP57 |
| 21 | 28LE34 | 26VI46 | 02VI10 | 13CN03 | 25AR28 | 18CP14 | 26CP31 | 10TA41 | 20PI08 | 22CP56 |
| 22 | 29LE32 | 11LI32 | 04VI06 | 14CN04 | 25AR43 | 18CP10 | 26CP28 | 10TA40 | 20PI06 | 22CP55 |
| 23 | 00VI30 | 26LI12 | 06VI01 | 15CN05 | 25AR57 | 18CP06 | 26CP24 | 10TA40 | 20PI05 | 22CP54 |
| 24 | 01VI27 | 10SC40 | 07VI54 | 16CN06 | 26AR11 | 18CP02 | 26CP21 | 10TA40 | 20PI03 | 22CP52 |
| 25 | 02VI25 | 24SC52 | 09VI47 | 17CN08 | 26AR24 | 17CP58 | 26CP18 | 10TA39 | 20PI01 | 22CP51 |
| 26 | 03VI23 | 08SA46 | 11VI38 | 18CN10 | 26AR37 | 17CP55 | 26CP15 | 10TA39 | 20PI00 | 22CP50 |
| 27 | 04VI21 | 22SA24 | 13VI27 | 19CN12 | 26AR48 | 17CP51 | 26CP12 | 10TA38 | 19PI58 | 22CP49 |
| 28 | 05VI19 | 05CP45 | 15VI16 | 20CN15 | 26AR59 | 17CP48 | 26CP09 | 10TA38 | 19PI57 | 22CP48 |
| 29 | 06VI17 | 18CP53 | 17VI03 | 21CN18 | 27AR10 | 17CP46 | 26CP06 | 10TA37 | 19PI55 | 22CP47 |
| 30 | 07VI15 | 01AQ49 | 18VI48 | 22CN21 | 27AR19 | 17CP43 | 26CP03 | 10TA36 | 19PI54 | 22CP47 |
| 31 | 08VI13 | 14AQ33 | 20VI33 | 23CN25 | 27AR28 | 17CP40 | 26CP00 | 10TA36 | 19PI52 | 22CP46 |

September 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09VI11 | 27AQ07 | 22VI16 | 24CN28 | 27AR35 | 17CP38 | 25CP58 | 10TA35 | 19PI50 | 22CP45 |
| 2 | 10VI09 | 09PI30 | 23VI58 | 25CN32 | 27AR42 | 17CP36 | 25CP55 | 10TA34 | 19PI49 | 22CP44 |
| 3 | 11VI07 | 21PI45 | 25VI38 | 26CN37 | 27AR49 | 17CP34 | 25CP53 | 10TA33 | 19PI47 | 22CP43 |
| 4 | 12VI05 | 03AR50 | 27VI18 | 27CN41 | 27AR54 | 17CP32 | 25CP50 | 10TA32 | 19PI45 | 22CP42 |
| 5 | 13VI03 | 15AR48 | 28VI56 | 28CN46 | 27AR59 | 17CP30 | 25CP48 | 10TA31 | 19PI44 | 22CP41 |
| 6 | 14VI01 | 27AR40 | 00LI33 | 29CN51 | 28AR02 | 17CP29 | 25CP46 | 10TA30 | 19PI42 | 22CP41 |
| 7 | 15VI00 | 09TA30 | 02LI09 | 00LE56 | 28AR05 | 17CP28 | 25CP44 | 10TA29 | 19PI41 | 22CP40 |
| 8 | 15VI58 | 21TA20 | 03LI44 | 02LE02 | 28AR07 | 17CP27 | 25CP42 | 10TA28 | 19PI39 | 22CP39 |
| 9 | 16VI56 | 03GE16 | 05LI17 | 03LE07 | 28AR08 | 17CP26 | 25CP40 | 10TA27 | 19PI37 | 22CP38 |
| 10 | 17VI54 | 15GE22 | 06LI50 | 04LE13 | 28AR08 | 17CP25 | 25CP38 | 10TA26 | 19PI36 | 22CP38 |
| 11 | 18VI53 | 27GE43 | 08LI21 | 05LE19 | 28AR08 | 17CP25 | 25CP36 | 10TA24 | 19PI34 | 22CP37 |
| 12 | 19VI51 | 10CN25 | 09LI51 | 06LE26 | 28AR06 | 17CP24 | 25CP34 | 10TA23 | 19PI32 | 22CP36 |
| 13 | 20VI50 | 23CN32 | 11LI20 | 07LE32 | 28AR04 | 17CP24 | 25CP33 | 10TA22 | 19PI31 | 22CP36 |
| 14 | 21VI48 | 07LE07 | 12LI47 | 08LE39 | 28AR01 | 17CP25 | 25CP31 | 10TA20 | 19PI29 | 22CP35 |
| 15 | 22VI47 | 21LE12 | 14LI14 | 09LE46 | 27AR56 | 17CP25 | 25CP30 | 10TA19 | 19PI27 | 22CP35 |
| 16 | 23VI45 | 05VI44 | 15LI39 | 10LE53 | 27AR51 | 17CP25 | 25CP29 | 10TA18 | 19PI26 | 22CP34 |
| 17 | 24VI44 | 20VI37 | 17LI03 | 12LE01 | 27AR45 | 17CP26 | 25CP27 | 10TA16 | 19PI24 | 22CP34 |
| 18 | 25VI42 | 05LI44 | 18LI26 | 13LE08 | 27AR38 | 17CP27 | 25CP26 | 10TA15 | 19PI22 | 22CP33 |
| 19 | 26VI41 | 20LI52 | 19LI48 | 14LE16 | 27AR31 | 17CP28 | 25CP25 | 10TA13 | 19PI21 | 22CP33 |
| 20 | 27VI39 | 05SC54 | 21LI08 | 15LE24 | 27AR22 | 17CP29 | 25CP24 | 10TA11 | 19PI19 | 22CP32 |
| 21 | 28VI38 | 20SC39 | 22LI27 | 16LE32 | 27AR13 | 17CP31 | 25CP23 | 10TA10 | 19PI17 | 22CP32 |
| 22 | 29VI37 | 05SA03 | 23LI45 | 17LE40 | 27AR03 | 17CP32 | 25CP23 | 10TA08 | 19PI16 | 22CP31 |
| 23 | 00LI35 | 19SA03 | 25LI01 | 18LE49 | 26AR52 | 17CP34 | 25CP22 | 10TA06 | 19PI14 | 22CP31 |
| 24 | 01LI34 | 02CP39 | 26LI16 | 19LE57 | 26AR40 | 17CP36 | 25CP21 | 10TA05 | 19PI13 | 22CP31 |
| 25 | 02LI33 | 15CP55 | 27LI29 | 21LE06 | 26AR28 | 17CP39 | 25CP21 | 10TA03 | 19PI11 | 22CP30 |
| 26 | 03LI32 | 28CP52 | 28LI40 | 22LE15 | 26AR15 | 17CP41 | 25CP21 | 10TA01 | 19PI09 | 22CP30 |
| 27 | 04LI31 | 11AQ34 | 29LI50 | 23LE24 | 26AR01 | 17CP44 | 25CP20 | 09TA59 | 19PI08 | 22CP30 |
| 28 | 05LI30 | 24AQ03 | 00SC57 | 24LE33 | 25AR47 | 17CP46 | 25CP20 | 09TA57 | 19PI06 | 22CP30 |
| 29 | 06LI28 | 06PI22 | 02SC03 | 25LE42 | 25AR32 | 17CP49 | 25CP20 | 09TA55 | 19PI05 | 22CP30 |
| 30 | 07LI27 | 18PI33 | 03SC06 | 26LE52 | 25AR16 | 17CP53 | 25CP20 | 09TA53 | 19PI03 | 22CP29 |

October 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08LI26 | 00AR37 | 04SC07 | 28LE01 | 25AR00 | 17CP56 | 25CP20 | 09TA51 | 19PI02 | 22CP29 |
| 2 | 09LI25 | 12AR35 | 05SC05 | 29LE11 | 24AR44 | 18CP00 | 25CP21 | 09TA49 | 19PI00 | 22CP29 |
| 3 | 10LI24 | 24AR28 | 06SC01 | 00VI21 | 24AR26 | 18CP03 | 25CP21 | 09TA47 | 18PI59 | 22CP29 |
| 4 | 11LI23 | 06TA19 | 06SC54 | 01VI31 | 24AR09 | 18CP07 | 25CP21 | 09TA45 | 18PI57 | 22CP29 |
| 5 | 12LI22 | 18TA08 | 07SC43 | 02VI41 | 23AR51 | 18CP11 | 25CP22 | 09TA43 | 18PI56 | 22CP29 |
| 6 | 13LI22 | 29TA59 | 08SC29 | 03VI52 | 23AR33 | 18CP15 | 25CP23 | 09TA41 | 18PI54 | 22CP29 |
| 7 | 14LI21 | 11GE55 | 09SC10 | 05VI02 | 23AR14 | 18CP20 | 25CP23 | 09TA39 | 18PI53 | 22CP29 |
| 8 | 15LI20 | 24GE00 | 09SC48 | 06VI13 | 22AR56 | 18CP25 | 25CP24 | 09TA37 | 18PI51 | 22CP29 |
| 9 | 16LI19 | 06CN19 | 10SC21 | 07VI23 | 22AR37 | 18CP29 | 25CP25 | 09TA35 | 18PI50 | 22CP30 |
| 10 | 17LI18 | 18CN57 | 10SC49 | 08VI34 | 22AR18 | 18CP34 | 25CP26 | 09TA32 | 18PI48 | 22CP30 |
| 11 | 18LI18 | 01LE59 | 11SC11 | 09VI45 | 21AR59 | 18CP39 | 25CP27 | 09TA30 | 18PI47 | 22CP30 |
| 12 | 19LI17 | 15LE28 | 11SC28 | 10VI56 | 21AR39 | 18CP45 | 25CP29 | 09TA28 | 18PI46 | 22CP30 |
| 13 | 20LI17 | 29LE27 | 11SC37 | 12VI07 | 21AR20 | 18CP50 | 25CP30 | 09TA26 | 18PI44 | 22CP30 |
| 14 | 21LI16 | 13VI55 | 11SC40 | 13VI19 | 21AR01 | 18CP56 | 25CP31 | 09TA23 | 18PI43 | 22CP31 |
| 15 | 22LI15 | 28VI49 | 11SC35 | 14VI30 | 20AR42 | 19CP02 | 25CP33 | 09TA21 | 18PI42 | 22CP31 |
| 16 | 23LI15 | 14LI00 | 11SC23 | 15VI41 | 20AR23 | 19CP08 | 25CP34 | 09TA19 | 18PI40 | 22CP31 |
| 17 | 24LI15 | 29LI18 | 11SC02 | 16VI53 | 20AR04 | 19CP14 | 25CP36 | 09TA16 | 18PI39 | 22CP32 |
| 18 | 25LI14 | 14SC33 | 10SC32 | 18VI05 | 19AR46 | 19CP20 | 25CP38 | 09TA14 | 18PI38 | 22CP32 |
| 19 | 26LI14 | 29SC34 | 09SC54 | 19VI17 | 19AR28 | 19CP26 | 25CP40 | 09TA12 | 18PI36 | 22CP32 |
| 20 | 27LI13 | 14SA12 | 09SC07 | 20VI29 | 19AR10 | 19CP33 | 25CP42 | 09TA09 | 18PI35 | 22CP33 |
| 21 | 28LI13 | 28SA25 | 08SC12 | 21VI41 | 18AR53 | 19CP40 | 25CP44 | 09TA07 | 18PI34 | 22CP33 |
| 22 | 29LI13 | 12CP10 | 07SC10 | 22VI53 | 18AR36 | 19CP47 | 25CP46 | 09TA04 | 18PI33 | 22CP34 |
| 23 | 00SC12 | 25CP30 | 06SC02 | 24VI05 | 18AR20 | 19CP54 | 25CP49 | 09TA02 | 18PI32 | 22CP34 |
| 24 | 01SC12 | 08AQ26 | 04SC49 | 25VI17 | 18AR04 | 20CP01 | 25CP51 | 08TA59 | 18PI31 | 22CP35 |
| 25 | 02SC12 | 21AQ04 | 03SC33 | 26VI29 | 17AR49 | 20CP08 | 25CP54 | 08TA57 | 18PI30 | 22CP36 |
| 26 | 03SC12 | 03PI26 | 02SC17 | 27VI42 | 17AR34 | 20CP16 | 25CP56 | 08TA55 | 18PI28 | 22CP36 |
| 27 | 04SC12 | 15PI36 | 01SC03 | 28VI54 | 17AR20 | 20CP24 | 25CP59 | 08TA52 | 18PI27 | 22CP37 |
| 28 | 05SC12 | 27PI38 | 29LI53 | 00LI07 | 17AR07 | 20CP31 | 26CP02 | 08TA50 | 18PI26 | 22CP37 |
| 29 | 06SC11 | 09AR34 | 28LI49 | 01LI20 | 16AR54 | 20CP39 | 26CP04 | 08TA47 | 18PI25 | 22CP38 |
| 30 | 07SC11 | 21AR27 | 27LI53 | 02LI32 | 16AR42 | 20CP47 | 26CP07 | 08TA45 | 18PI24 | 22CP39 |
| 31 | 08SC11 | 03TA18 | 27LI07 | 03LI45 | 16AR31 | 20CP56 | 26CP10 | 08TA42 | 18PI24 | 22CP40 |

November 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09SC14 | 15TA39 | 26LI31 | 05LI01 | 16AR20 | 21CP04 | 26CP14 | 08TA40 | 18PI23 | 22CP41 |
| 2 | 10SC14 | 27TA31 | 26LI07 | 06LI14 | 16AR10 | 21CP13 | 26CP17 | 08TA37 | 18PI22 | 22CP41 |
| 3 | 11SC14 | 09GE28 | 25LI55 | 07LI27 | 16AR01 | 21CP21 | 26CP20 | 08TA35 | 18PI21 | 22CP42 |
| 4 | 12SC14 | 21GE31 | 25LI55 | 08LI41 | 15AR53 | 21CP30 | 26CP24 | 08TA32 | 18PI20 | 22CP43 |
| 5 | 13SC14 | 03CN42 | 26LI06 | 09LI54 | 15AR45 | 21CP39 | 26CP27 | 08TA30 | 18PI19 | 22CP44 |
| 6 | 14SC14 | 16CN06 | 26LI27 | 11LI07 | 15AR39 | 21CP48 | 26CP31 | 08TA27 | 18PI18 | 22CP45 |
| 7 | 15SC14 | 28CN46 | 26LI57 | 12LI21 | 15AR33 | 21CP57 | 26CP34 | 08TA25 | 18PI18 | 22CP46 |
| 8 | 16SC15 | 11LE46 | 27LI37 | 13LI34 | 15AR28 | 22CP07 | 26CP38 | 08TA22 | 18PI17 | 22CP47 |
| 9 | 17SC15 | 25LE10 | 28LI24 | 14LI48 | 15AR23 | 22CP16 | 26CP42 | 08TA20 | 18PI16 | 22CP48 |
| 10 | 18SC15 | 08VI59 | 29LI18 | 16LI01 | 15AR20 | 22CP26 | 26CP46 | 08TA18 | 18PI16 | 22CP49 |
| 11 | 19SC16 | 23VI14 | 00SC18 | 17LI15 | 15AR17 | 22CP35 | 26CP50 | 08TA15 | 18PI15 | 22CP50 |
| 12 | 20SC16 | 07LI54 | 01SC24 | 18LI28 | 15AR15 | 22CP45 | 26CP54 | 08TA13 | 18PI15 | 22CP51 |
| 13 | 21SC16 | 22LI52 | 02SC34 | 19LI42 | 15AR14 | 22CP55 | 26CP58 | 08TA10 | 18PI14 | 22CP52 |
| 14 | 22SC17 | 08SC02 | 03SC49 | 20LI56 | 15AR14 | 23CP05 | 27CP02 | 08TA08 | 18PI13 | 22CP53 |
| 15 | 23SC17 | 23SC13 | 05SC06 | 22LI10 | 15AR15 | 23CP15 | 27CP07 | 08TA06 | 18PI13 | 22CP54 |
| 16 | 24SC18 | 08SA16 | 06SC27 | 23LI24 | 15AR16 | 23CP25 | 27CP11 | 08TA03 | 18PI13 | 22CP56 |
| 17 | 25SC18 | 23SA01 | 07SC50 | 24LI38 | 15AR18 | 23CP36 | 27CP15 | 08TA01 | 18PI12 | 22CP57 |
| 18 | 26SC19 | 07CP23 | 09SC15 | 25LI52 | 15AR21 | 23CP46 | 27CP20 | 07TA59 | 18PI12 | 22CP58 |
| 19 | 27SC19 | 21CP18 | 10SC41 | 27LI06 | 15AR25 | 23CP57 | 27CP25 | 07TA56 | 18PI11 | 22CP59 |
| 20 | 28SC20 | 04AQ46 | 12SC09 | 28LI20 | 15AR29 | 24CP07 | 27CP29 | 07TA54 | 18PI11 | 23CP01 |
| 21 | 29SC20 | 17AQ48 | 13SC39 | 29LI34 | 15AR34 | 24CP18 | 27CP34 | 07TA52 | 18PI11 | 23CP02 |
| 22 | 00SA21 | 00PI28 | 15SC09 | 00SC48 | 15AR40 | 24CP29 | 27CP39 | 07TA50 | 18PI11 | 23CP03 |
| 23 | 01SA22 | 12PI50 | 16SC40 | 02SC03 | 15AR47 | 24CP40 | 27CP44 | 07TA47 | 18PI10 | 23CP05 |
| 24 | 02SA22 | 24PI58 | 18SC11 | 03SC17 | 15AR55 | 24CP51 | 27CP49 | 07TA45 | 18PI10 | 23CP06 |
| 25 | 03SA23 | 06AR56 | 19SC44 | 04SC31 | 16AR03 | 25CP02 | 27CP54 | 07TA43 | 18PI10 | 23CP08 |
| 26 | 04SA24 | 18AR48 | 21SC16 | 05SC46 | 16AR12 | 25CP14 | 27CP59 | 07TA41 | 18PI10 | 23CP09 |
| 27 | 05SA24 | 00TA38 | 22SC49 | 07SC00 | 16AR21 | 25CP25 | 28CP04 | 07TA39 | 18PI10 | 23CP10 |
| 28 | 06SA25 | 12TA29 | 24SC22 | 08SC14 | 16AR31 | 25CP36 | 28CP09 | 07TA37 | 18PI10 | 23CP12 |
| 29 | 07SA26 | 24TA23 | 25SC55 | 09SC29 | 16AR42 | 25CP48 | 28CP15 | 07TA35 | 18PI10 | 23CP13 |
| 30 | 08SA27 | 06GE23 | 27SC29 | 10SC43 | 16AR54 | 26CP00 | 28CP20 | 07TA33 | 18PI10 | 23CP15 |

December 2020, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09SA27 | 18GE29 | 29SC02 | 11SC58 | 17AR06 | 26CP11 | 28CP25 | 07TA31 | 18PI10 | 23CP16 |
| 2 | 10SA28 | 00CN45 | 00SA36 | 13SC12 | 17AR18 | 26CP23 | 28CP31 | 07TA29 | 18PI10 | 23CP18 |
| 3 | 11SA29 | 13CN11 | 02SA09 | 14SC27 | 17AR32 | 26CP35 | 28CP36 | 07TA27 | 18PI10 | 23CP20 |
| 4 | 12SA30 | 25CN49 | 03SA43 | 15SC42 | 17AR46 | 26CP47 | 28CP42 | 07TA25 | 18PI10 | 23CP21 |
| 5 | 13SA31 | 08LE40 | 05SA17 | 16SC56 | 18AR00 | 26CP59 | 28CP48 | 07TA23 | 18PI10 | 23CP23 |
| 6 | 14SA32 | 21LE47 | 06SA50 | 18SC11 | 18AR15 | 27CP11 | 28CP54 | 07TA21 | 18PI11 | 23CP24 |
| 7 | 15SA33 | 05VI12 | 08SA24 | 19SC26 | 18AR31 | 27CP23 | 28CP59 | 07TA19 | 18PI11 | 23CP26 |
| 8 | 16SA34 | 18VI55 | 09SA58 | 20SC41 | 18AR47 | 27CP36 | 29CP05 | 07TA18 | 18PI11 | 23CP28 |
| 9 | 17SA35 | 02LI56 | 11SA32 | 21SC55 | 19AR03 | 27CP48 | 29CP11 | 07TA16 | 18PI12 | 23CP29 |
| 10 | 18SA35 | 17LI16 | 13SA06 | 23SC10 | 19AR21 | 28CP00 | 29CP17 | 07TA14 | 18PI12 | 23CP31 |
| 11 | 19SA36 | 01SC51 | 14SA39 | 24SC25 | 19AR38 | 28CP13 | 29CP23 | 07TA12 | 18PI12 | 23CP33 |
| 12 | 20SA37 | 16SC37 | 16SA13 | 25SC40 | 19AR56 | 28CP26 | 29CP29 | 07TA11 | 18PI13 | 23CP34 |
| 13 | 21SA39 | 01SA27 | 17SA47 | 26SC55 | 20AR15 | 28CP38 | 29CP35 | 07TA09 | 18PI13 | 23CP36 |
| 14 | 22SA40 | 16SA15 | 19SA21 | 28SC10 | 20AR34 | 28CP51 | 29CP41 | 07TA08 | 18PI14 | 23CP38 |
| 15 | 23SA41 | 00CP52 | 20SA56 | 29SC25 | 20AR54 | 29CP04 | 29CP47 | 07TA06 | 18PI14 | 23CP40 |
| 16 | 24SA42 | 15CP12 | 22SA30 | 00SA40 | 21AR14 | 29CP17 | 29CP54 | 07TA05 | 18PI15 | 23CP42 |
| 17 | 25SA43 | 29CP10 | 24SA04 | 01SA54 | 21AR34 | 29CP30 | 00AQ00 | 07TA03 | 18PI15 | 23CP43 |
| 18 | 26SA44 | 12AQ44 | 25SA39 | 03SA09 | 21AR55 | 29CP43 | 00AQ06 | 07TA02 | 18PI16 | 23CP45 |
| 19 | 27SA45 | 25AQ54 | 27SA13 | 04SA24 | 22AR16 | 29CP56 | 00AQ13 | 07TA01 | 18PI17 | 23CP47 |
| 20 | 28SA46 | 08PI40 | 28SA48 | 05SA39 | 22AR38 | 00AQ09 | 00AQ19 | 06TA59 | 18PI18 | 23CP49 |
| 21 | 29SA47 | 21PI06 | 00CP23 | 06SA54 | 23AR00 | 00AQ22 | 00AQ26 | 06TA58 | 18PI18 | 23CP51 |
| 22 | 00CP48 | 03AR15 | 01CP59 | 08SA09 | 23AR23 | 00AQ35 | 00AQ32 | 06TA57 | 18PI19 | 23CP53 |
| 23 | 01CP49 | 15AR14 | 03CP34 | 09SA25 | 23AR46 | 00AQ48 | 00AQ39 | 06TA56 | 18PI20 | 23CP54 |
| 24 | 02CP51 | 27AR05 | 05CP10 | 10SA40 | 24AR09 | 01AQ02 | 00AQ45 | 06TA55 | 18PI21 | 23CP56 |
| 25 | 03CP52 | 08TA54 | 06CP45 | 11SA55 | 24AR33 | 01AQ15 | 00AQ52 | 06TA54 | 18PI22 | 23CP58 |
| 26 | 04CP53 | 20TA46 | 08CP21 | 13SA10 | 24AR56 | 01AQ28 | 00AQ58 | 06TA53 | 18PI22 | 24CP00 |
| 27 | 05CP54 | 02GE44 | 09CP58 | 14SA25 | 25AR21 | 01AQ42 | 01AQ05 | 06TA52 | 18PI23 | 24CP02 |
| 28 | 06CP55 | 14GE51 | 11CP34 | 15SA40 | 25AR45 | 01AQ55 | 01AQ12 | 06TA51 | 18PI24 | 24CP04 |
| 29 | 07CP56 | 27GE10 | 13CP11 | 16SA55 | 26AR10 | 02AQ09 | 01AQ19 | 06TA50 | 18PI25 | 24CP06 |
| 30 | 08CP57 | 09CN42 | 14CP48 | 18SA10 | 26AR36 | 02AQ23 | 01AQ25 | 06TA49 | 18PI26 | 24CP08 |
| 31 | 09CP58 | 22CN28 | 16CP26 | 19SA25 | 27AR01 | 02AQ36 | 01AQ32 | 06TA49 | 18PI28 | 24CP10 |

January 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11CP00 | 05LE28 | 18CP03 | 20SA40 | 27AR27 | 02AQ50 | 01AQ39 | 06TA48 | 18PI29 | 24CP12 |
| 2 | 12CP01 | 18LE42 | 19CP41 | 21SA55 | 27AR53 | 03AQ04 | 01AQ46 | 06TA47 | 18PI30 | 24CP14 |
| 3 | 13CP02 | 02VI08 | 21CP19 | 23SA11 | 28AR19 | 03AQ17 | 01AQ53 | 06TA47 | 18PI31 | 24CP16 |
| 4 | 14CP03 | 15VI47 | 22CP57 | 24SA26 | 28AR46 | 03AQ31 | 02AQ00 | 06TA46 | 18PI32 | 24CP18 |
| 5 | 15CP04 | 29VI36 | 24CP36 | 25SA41 | 29AR13 | 03AQ45 | 02AQ06 | 06TA46 | 18PI33 | 24CP20 |
| 6 | 16CP05 | 13LI35 | 26CP14 | 26SA56 | 29AR40 | 03AQ59 | 02AQ13 | 06TA45 | 18PI35 | 24CP22 |
| 7 | 17CP06 | 27LI42 | 27CP53 | 28SA11 | 00TA08 | 04AQ13 | 02AQ20 | 06TA45 | 18PI36 | 24CP24 |
| 8 | 18CP08 | 11SC57 | 29CP31 | 29SA27 | 00TA35 | 04AQ27 | 02AQ27 | 06TA44 | 18PI37 | 24CP26 |
| 9 | 19CP09 | 26SC16 | 01AQ10 | 00CP42 | 01TA03 | 04AQ41 | 02AQ34 | 06TA44 | 18PI39 | 24CP28 |
| 10 | 20CP10 | 10SA37 | 02AQ48 | 01CP57 | 01TA31 | 04AQ55 | 02AQ41 | 06TA44 | 18PI40 | 24CP29 |
| 11 | 21CP11 | 24SA57 | 04AQ26 | 03CP12 | 02TA00 | 05AQ09 | 02AQ48 | 06TA44 | 18PI41 | 24CP31 |
| 12 | 22CP12 | 09CP11 | 06AQ03 | 04CP27 | 02TA28 | 05AQ23 | 02AQ56 | 06TA43 | 18PI43 | 24CP33 |
| 13 | 23CP13 | 23CP13 | 07AQ40 | 05CP43 | 02TA57 | 05AQ37 | 03AQ03 | 06TA43 | 18PI44 | 24CP35 |
| 14 | 24CP15 | 07AQ01 | 09AQ15 | 06CP58 | 03TA26 | 05AQ51 | 03AQ10 | 06TA43 | 18PI46 | 24CP37 |
| 15 | 25CP16 | 20AQ30 | 10AQ50 | 08CP13 | 03TA55 | 06AQ05 | 03AQ17 | 06TA43 | 18PI47 | 24CP39 |
| 16 | 26CP17 | 03PI39 | 12AQ23 | 09CP28 | 04TA25 | 06AQ19 | 03AQ24 | 06TA43 | 18PI49 | 24CP41 |
| 17 | 27CP18 | 16PI26 | 13AQ54 | 10CP44 | 04TA55 | 06AQ33 | 03AQ31 | 06TA44 | 18PI50 | 24CP43 |
| 18 | 28CP19 | 28PI55 | 15AQ23 | 11CP59 | 05TA24 | 06AQ47 | 03AQ38 | 06TA44 | 18PI52 | 24CP45 |
| 19 | 29CP20 | 11AR07 | 16AQ49 | 13CP14 | 05TA54 | 07AQ01 | 03AQ45 | 06TA44 | 18PI53 | 24CP47 |
| 20 | 00AQ21 | 23AR06 | 18AQ12 | 14CP29 | 06TA25 | 07AQ16 | 03AQ52 | 06TA44 | 18PI55 | 24CP49 |
| 21 | 01AQ22 | 04TA58 | 19AQ32 | 15CP44 | 06TA55 | 07AQ30 | 04AQ00 | 06TA45 | 18PI57 | 24CP51 |
| 22 | 02AQ23 | 16TA47 | 20AQ46 | 17CP00 | 07TA26 | 07AQ44 | 04AQ07 | 06TA45 | 18PI58 | 24CP53 |
| 23 | 03AQ24 | 28TA39 | 21AQ56 | 18CP15 | 07TA56 | 07AQ58 | 04AQ14 | 06TA45 | 19PI00 | 24CP55 |
| 24 | 04AQ25 | 10GE39 | 22AQ59 | 19CP30 | 08TA27 | 08AQ13 | 04AQ21 | 06TA46 | 19PI02 | 24CP57 |
| 25 | 05AQ26 | 22GE50 | 23AQ56 | 20CP45 | 08TA58 | 08AQ27 | 04AQ28 | 06TA46 | 19PI04 | 24CP59 |
| 26 | 06AQ27 | 05CN18 | 24AQ45 | 22CP00 | 09TA29 | 08AQ41 | 04AQ35 | 06TA47 | 19PI05 | 25CP01 |
| 27 | 07AQ28 | 18CN04 | 25AQ25 | 23CP16 | 10TA01 | 08AQ55 | 04AQ42 | 06TA48 | 19PI07 | 25CP03 |
| 28 | 08AQ29 | 01LE10 | 25AQ57 | 24CP31 | 10TA32 | 09AQ09 | 04AQ50 | 06TA48 | 19PI09 | 25CP05 |
| 29 | 09AQ30 | 14LE34 | 26AQ18 | 25CP46 | 11TA04 | 09AQ24 | 04AQ57 | 06TA49 | 19PI11 | 25CP07 |
| 30 | 10AQ31 | 28LE15 | 26AQ28 | 27CP01 | 11TA36 | 09AQ38 | 05AQ04 | 06TA50 | 19PI13 | 25CP09 |
| 31 | 11AQ32 | 12VI10 | 26AQ28 | 28CP16 | 12TA08 | 09AQ52 | 05AQ11 | 06TA51 | 19PI15 | 25CP11 |

February 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 12AQ33 | 26VI13 | 26AQ16 | 29CP32 | 12TA40 | 10AQ06 | 05AQ18 | 06TA52 | 19PI17 | 25CP13 |
| 2 | 13AQ34 | 10LI22 | 25AQ53 | 00AQ47 | 13TA12 | 10AQ21 | 05AQ25 | 06TA53 | 19PI18 | 25CP15 |
| 3 | 14AQ35 | 24LI33 | 25AQ19 | 02AQ02 | 13TA44 | 10AQ35 | 05AQ32 | 06TA54 | 19PI20 | 25CP17 |
| 4 | 15AQ36 | 08SC42 | 24AQ35 | 03AQ17 | 14TA16 | 10AQ49 | 05AQ39 | 06TA55 | 19PI22 | 25CP19 |
| 5 | 16AQ36 | 22SC49 | 23AQ43 | 04AQ32 | 14TA49 | 11AQ03 | 05AQ46 | 06TA56 | 19PI24 | 25CP21 |
| 6 | 17AQ37 | 06SA51 | 22AQ43 | 05AQ47 | 15TA22 | 11AQ18 | 05AQ53 | 06TA57 | 19PI26 | 25CP23 |
| 7 | 18AQ38 | 20SA49 | 21AQ37 | 07AQ03 | 15TA54 | 11AQ32 | 06AQ00 | 06TA58 | 19PI28 | 25CP24 |
| 8 | 19AQ39 | 04CP42 | 20AQ27 | 08AQ18 | 16TA27 | 11AQ46 | 06AQ08 | 06TA59 | 19PI30 | 25CP26 |
| 9 | 20AQ40 | 18CP27 | 19AQ16 | 09AQ33 | 17TA00 | 12AQ00 | 06AQ15 | 07TA01 | 19PI32 | 25CP28 |
| 10 | 21AQ40 | 02AQ04 | 18AQ04 | 10AQ48 | 17TA33 | 12AQ14 | 06AQ22 | 07TA02 | 19PI34 | 25CP30 |
| 11 | 22AQ41 | 15AQ30 | 16AQ55 | 12AQ03 | 18TA06 | 12AQ29 | 06AQ28 | 07TA03 | 19PI36 | 25CP32 |
| 12 | 23AQ42 | 28AQ42 | 15AQ50 | 13AQ18 | 18TA40 | 12AQ43 | 06AQ35 | 07TA05 | 19PI39 | 25CP34 |
| 13 | 24AQ43 | 11PI39 | 14AQ49 | 14AQ34 | 19TA13 | 12AQ57 | 06AQ42 | 07TA06 | 19PI41 | 25CP35 |
| 14 | 25AQ43 | 24PI20 | 13AQ55 | 15AQ49 | 19TA46 | 13AQ11 | 06AQ49 | 07TA08 | 19PI43 | 25CP37 |
| 15 | 26AQ44 | 06AR45 | 13AQ07 | 17AQ04 | 20TA20 | 13AQ25 | 06AQ56 | 07TA10 | 19PI45 | 25CP39 |
| 16 | 27AQ44 | 18AR55 | 12AQ27 | 18AQ19 | 20TA54 | 13AQ39 | 07AQ03 | 07TA11 | 19PI47 | 25CP41 |
| 17 | 28AQ45 | 00TA54 | 11AQ55 | 19AQ34 | 21TA27 | 13AQ53 | 07AQ10 | 07TA13 | 19PI49 | 25CP42 |
| 18 | 29AQ46 | 12TA45 | 11AQ30 | 20AQ49 | 22TA01 | 14AQ07 | 07AQ17 | 07TA15 | 19PI51 | 25CP44 |
| 19 | 00PI46 | 24TA33 | 11AQ13 | 22AQ04 | 22TA35 | 14AQ21 | 07AQ23 | 07TA16 | 19PI54 | 25CP46 |
| 20 | 01PI47 | 06GE24 | 11AQ04 | 23AQ19 | 23TA09 | 14AQ35 | 07AQ30 | 07TA18 | 19PI56 | 25CP48 |
| 21 | 02PI47 | 18GE23 | 11AQ01 | 24AQ34 | 23TA43 | 14AQ49 | 07AQ37 | 07TA20 | 19PI58 | 25CP49 |
| 22 | 03PI47 | 00CN35 | 11AQ06 | 25AQ49 | 24TA17 | 15AQ03 | 07AQ44 | 07TA22 | 20PI00 | 25CP51 |
| 23 | 04PI48 | 13CN05 | 11AQ17 | 27AQ04 | 24TA51 | 15AQ17 | 07AQ50 | 07TA24 | 20PI02 | 25CP53 |
| 24 | 05PI48 | 25CN58 | 11AQ34 | 28AQ19 | 25TA26 | 15AQ31 | 07AQ57 | 07TA26 | 20PI05 | 25CP54 |
| 25 | 06PI49 | 09LE15 | 11AQ56 | 29AQ34 | 26TA00 | 15AQ45 | 08AQ03 | 07TA28 | 20PI07 | 25CP56 |
| 26 | 07PI49 | 22LE57 | 12AQ24 | 00PI49 | 26TA35 | 15AQ58 | 08AQ10 | 07TA30 | 20PI09 | 25CP57 |
| 27 | 08PI49 | 07VI00 | 12AQ57 | 02PI04 | 27TA09 | 16AQ12 | 08AQ16 | 07TA32 | 20PI11 | 25CP59 |
| 28 | 09PI49 | 21VI22 | 13AQ34 | 03PI19 | 27TA44 | 16AQ26 | 08AQ23 | 07TA34 | 20PI13 | 26CP01 |

March 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10PI50 | 05LI54 | 14AQ15 | 04PI34 | 28TA18 | 16AQ39 | 08AQ29 | 07TA36 | 20PI16 | 26CP02 |
| 2 | 11PI50 | 20LI31 | 15AQ00 | 05PI49 | 28TA53 | 16AQ53 | 08AQ36 | 07TA39 | 20PI18 | 26CP04 |
| 3 | 12PI50 | 05SC04 | 15AQ49 | 07PI04 | 29TA27 | 17AQ07 | 08AQ42 | 07TA41 | 20PI20 | 26CP05 |
| 4 | 13PI50 | 19SC29 | 16AQ41 | 08PI19 | 00GE02 | 17AQ20 | 08AQ48 | 07TA43 | 20PI22 | 26CP07 |
| 5 | 14PI50 | 03SA43 | 17AQ36 | 09PI34 | 00GE37 | 17AQ34 | 08AQ55 | 07TA46 | 20PI25 | 26CP08 |
| 6 | 15PI50 | 17SA43 | 18AQ35 | 10PI49 | 01GE12 | 17AQ47 | 09AQ01 | 07TA48 | 20PI27 | 26CP09 |
| 7 | 16PI50 | 01CP31 | 19AQ35 | 12PI04 | 01GE47 | 18AQ01 | 09AQ07 | 07TA50 | 20PI29 | 26CP11 |
| 8 | 17PI50 | 15CP07 | 20AQ39 | 13PI19 | 02GE22 | 18AQ14 | 09AQ13 | 07TA53 | 20PI32 | 26CP12 |
| 9 | 18PI50 | 28CP31 | 21AQ45 | 14PI34 | 02GE57 | 18AQ27 | 09AQ19 | 07TA55 | 20PI34 | 26CP14 |
| 10 | 19PI50 | 11AQ44 | 22AQ53 | 15PI49 | 03GE32 | 18AQ40 | 09AQ25 | 07TA58 | 20PI36 | 26CP15 |
| 11 | 20PI50 | 24AQ46 | 24AQ03 | 17PI03 | 04GE07 | 18AQ54 | 09AQ31 | 08TA01 | 20PI38 | 26CP16 |
| 12 | 21PI50 | 07PI37 | 25AQ15 | 18PI18 | 04GE42 | 19AQ07 | 09AQ37 | 08TA03 | 20PI41 | 26CP18 |
| 13 | 22PI50 | 20PI16 | 26AQ29 | 19PI33 | 05GE17 | 19AQ20 | 09AQ43 | 08TA06 | 20PI43 | 26CP19 |
| *14 | 23PI48 | 02AR12 | 27AQ42 | 20PI45 | 05GE51 | 19AQ32 | 09AQ49 | 08TA08 | 20PI45 | 26CP20 |
| 15 | 24PI47 | 14AR28 | 28AQ59 | 22PI00 | 06GE27 | 19AQ45 | 09AQ54 | 08TA11 | 20PI47 | 26CP21 |
| 16 | 25PI47 | 26AR32 | 00PI19 | 23PI14 | 07GE02 | 19AQ58 | 10AQ00 | 08TA14 | 20PI50 | 26CP22 |
| 17 | 26PI47 | 08TA28 | 01PI39 | 24PI29 | 07GE37 | 20AQ11 | 10AQ06 | 08TA17 | 20PI52 | 26CP24 |
| 18 | 27PI47 | 20TA17 | 03PI02 | 25PI44 | 08GE13 | 20AQ24 | 10AQ11 | 08TA19 | 20PI54 | 26CP25 |
| 19 | 28PI46 | 02GE04 | 04PI26 | 26PI59 | 08GE48 | 20AQ37 | 10AQ17 | 08TA22 | 20PI57 | 26CP26 |
| 20 | 29PI46 | 13GE53 | 05PI51 | 28PI13 | 09GE24 | 20AQ49 | 10AQ22 | 08TA25 | 20PI59 | 26CP27 |
| 21 | 00AR46 | 25GE50 | 07PI18 | 29PI28 | 09GE59 | 21AQ02 | 10AQ28 | 08TA28 | 21PI01 | 26CP28 |
| 22 | 01AR45 | 07CN59 | 08PI47 | 00AR43 | 10GE35 | 21AQ14 | 10AQ33 | 08TA31 | 21PI03 | 26CP29 |
| 23 | 02AR45 | 20CN27 | 10PI16 | 01AR57 | 11GE11 | 21AQ27 | 10AQ38 | 08TA34 | 21PI06 | 26CP30 |
| 24 | 03AR44 | 03LE17 | 11PI48 | 03AR12 | 11GE46 | 21AQ39 | 10AQ44 | 08TA37 | 21PI08 | 26CP31 |
| 25 | 04AR44 | 16LE35 | 13PI20 | 04AR27 | 12GE22 | 21AQ52 | 10AQ49 | 08TA40 | 21PI10 | 26CP32 |
| 26 | 05AR43 | 00VI20 | 14PI54 | 05AR41 | 12GE58 | 22AQ04 | 10AQ54 | 08TA43 | 21PI12 | 26CP33 |
| 27 | 06AR43 | 14VI33 | 16PI29 | 06AR56 | 13GE33 | 22AQ16 | 10AQ59 | 08TA46 | 21PI14 | 26CP34 |
| 28 | 07AR42 | 29VI10 | 18PI06 | 08AR10 | 14GE09 | 22AQ28 | 11AQ04 | 08TA49 | 21PI17 | 26CP35 |
| 29 | 08AR41 | 14LI02 | 19PI44 | 09AR25 | 14GE45 | 22AQ40 | 11AQ09 | 08TA52 | 21PI19 | 26CP36 |
| 30 | 09AR40 | 29LI02 | 21PI24 | 10AR40 | 15GE21 | 22AQ52 | 11AQ14 | 08TA55 | 21PI21 | 26CP37 |
| 31 | 10AR40 | 14SC00 | 23PI04 | 11AR54 | 15GE57 | 23AQ04 | 11AQ18 | 08TA58 | 21PI23 | 26CP37 |

*DST starts April 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11AR39 | 28SC48 | 24PI46 | 13AR09 | 16GE33 | 23AQ16 | 11AQ23 | 09TA01 | 21PI25 | 26CP38 |
| 2 | 12AR38 | 13SA20 | 26PI30 | 14AR23 | 17GE09 | 23AQ27 | 11AQ28 | 09TA04 | 21PI28 | 26CP39 |
| 3 | 13AR37 | 27SA32 | 28PI15 | 15AR37 | 17GE44 | 23AQ39 | 11AQ32 | 09TA08 | 21PI30 | 26CP40 |
| 4 | 14AR36 | 11CP25 | 00AR01 | 16AR52 | 18GE20 | 23AQ50 | 11AQ37 | 09TA11 | 21PI32 | 26CP40 |
| 5 | 15AR36 | 24CP58 | 01AR49 | 18AR06 | 18GE56 | 24AQ02 | 11AQ41 | 09TA14 | 21PI34 | 26CP41 |
| 6 | 16AR35 | 08AQ13 | 03AR39 | 19AR21 | 19GE32 | 24AQ13 | 11AQ46 | 09TA17 | 21PI36 | 26CP42 |
| 7 | 17AR34 | 21AQ12 | 05AR29 | 20AR35 | 20GE08 | 24AQ25 | 11AQ50 | 09TA21 | 21PI38 | 26CP42 |
| 8 | 18AR33 | 03PI58 | 07AR21 | 21AR50 | 20GE45 | 24AQ36 | 11AQ54 | 09TA24 | 21PI40 | 26CP43 |
| 9 | 19AR32 | 16PI31 | 09AR15 | 23AR04 | 21GE21 | 24AQ47 | 11AQ58 | 09TA27 | 21PI42 | 26CP43 |
| 10 | 20AR31 | 28PI53 | 11AR10 | 24AR18 | 21GE57 | 24AQ58 | 12AQ02 | 09TA30 | 21PI44 | 26CP44 |
| 11 | 21AR29 | 11AR06 | 13AR07 | 25AR33 | 22GE33 | 25AQ09 | 12AQ06 | 09TA34 | 21PI46 | 26CP44 |
| 12 | 22AR28 | 23AR09 | 15AR04 | 26AR47 | 23GE09 | 25AQ19 | 12AQ10 | 09TA37 | 21PI48 | 26CP45 |
| 13 | 23AR27 | 05TA06 | 17AR04 | 28AR01 | 23GE45 | 25AQ30 | 12AQ14 | 09TA40 | 21PI50 | 26CP45 |
| 14 | 24AR26 | 16TA57 | 19AR04 | 29AR16 | 24GE21 | 25AQ41 | 12AQ17 | 09TA44 | 21PI52 | 26CP46 |
| 15 | 25AR25 | 28TA44 | 21AR06 | 00TA30 | 24GE58 | 25AQ51 | 12AQ21 | 09TA47 | 21PI54 | 26CP46 |
| 16 | 26AR24 | 10GE31 | 23AR10 | 01TA44 | 25GE34 | 26AQ01 | 12AQ25 | 09TA50 | 21PI56 | 26CP47 |
| 17 | 27AR22 | 22GE21 | 25AR14 | 02TA58 | 26GE10 | 26AQ12 | 12AQ28 | 09TA54 | 21PI58 | 26CP47 |
| 18 | 28AR21 | 04CN17 | 27AR19 | 04TA12 | 26GE46 | 26AQ22 | 12AQ31 | 09TA57 | 22PI00 | 26CP47 |
| 19 | 29AR20 | 16CN26 | 29AR26 | 05TA27 | 27GE23 | 26AQ32 | 12AQ35 | 10TA01 | 22PI02 | 26CP47 |
| 20 | 00TA18 | 28CN52 | 01TA33 | 06TA41 | 27GE59 | 26AQ42 | 12AQ38 | 10TA04 | 22PI04 | 26CP48 |
| 21 | 01TA17 | 11LE39 | 03TA40 | 07TA55 | 28GE35 | 26AQ51 | 12AQ41 | 10TA08 | 22PI06 | 26CP48 |
| 22 | 02TA15 | 24LE51 | 05TA48 | 09TA09 | 29GE12 | 27AQ01 | 12AQ44 | 10TA11 | 22PI08 | 26CP48 |
| 23 | 03TA14 | 08VI32 | 07TA56 | 10TA23 | 29GE48 | 27AQ11 | 12AQ47 | 10TA14 | 22PI10 | 26CP48 |
| 24 | 04TA12 | 22VI42 | 10TA04 | 11TA37 | 00CN25 | 27AQ20 | 12AQ50 | 10TA18 | 22PI12 | 26CP48 |
| 25 | 05TA11 | 07LI18 | 12TA11 | 12TA51 | 01CN01 | 27AQ29 | 12AQ52 | 10TA21 | 22PI13 | 26CP48 |
| 26 | 06TA09 | 22LI15 | 14TA18 | 14TA05 | 01CN37 | 27AQ39 | 12AQ55 | 10TA25 | 22PI15 | 26CP48 |
| 27 | 07TA07 | 07SC24 | 16TA23 | 15TA19 | 02CN14 | 27AQ48 | 12AQ58 | 10TA28 | 22PI17 | 26CP48 |
| 28 | 08TA06 | 22SC37 | 18TA27 | 16TA33 | 02CN50 | 27AQ57 | 13AQ00 | 10TA32 | 22PI19 | 26CP48 |
| 29 | 09TA04 | 07SA43 | 20TA29 | 17TA47 | 03CN27 | 28AQ05 | 13AQ02 | 10TA35 | 22PI20 | 26CP48 |
| 30 | 10TA02 | 22SA33 | 22TA30 | 19TA01 | 04CN03 | 28AQ14 | 13AQ05 | 10TA39 | 22PI22 | 26CP48 |

May 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11TA01 | 07CP02 | 24TA28 | 20TA15 | 04CN40 | 28AQ23 | 13AQ07 | 10TA42 | 22PI24 | 26CP48 |
| 2 | 11TA59 | 21CP07 | 26TA23 | 21TA29 | 05CN16 | 28AQ31 | 13AQ09 | 10TA45 | 22PI25 | 26CP48 |
| 3 | 12TA57 | 04AQ47 | 28TA16 | 22TA43 | 05CN53 | 28AQ39 | 13AQ11 | 10TA49 | 22PI27 | 26CP48 |
| 4 | 13TA55 | 18AQ04 | 00GE05 | 23TA57 | 06CN29 | 28AQ48 | 13AQ13 | 10TA52 | 22PI28 | 26CP48 |
| 5 | 14TA53 | 01PI00 | 01GE52 | 25TA11 | 07CN06 | 28AQ56 | 13AQ15 | 10TA56 | 22PI30 | 26CP48 |
| 6 | 15TA51 | 13PI37 | 03GE35 | 26TA25 | 07CN42 | 29AQ04 | 13AQ17 | 10TA59 | 22PI32 | 26CP47 |
| 7 | 16TA49 | 25PI59 | 05GE15 | 27TA38 | 08CN19 | 29AQ11 | 13AQ18 | 11TA03 | 22PI33 | 26CP47 |
| 8 | 17TA48 | 08AR10 | 06GE51 | 28TA52 | 08CN55 | 29AQ19 | 13AQ20 | 11TA06 | 22PI35 | 26CP47 |
| 9 | 18TA46 | 20AR11 | 08GE23 | 00GE06 | 09CN32 | 29AQ26 | 13AQ21 | 11TA10 | 22PI36 | 26CP47 |
| 10 | 19TA44 | 02TA06 | 09GE52 | 01GE20 | 10CN08 | 29AQ34 | 13AQ22 | 11TA13 | 22PI38 | 26CP46 |
| 11 | 20TA42 | 13TA56 | 11GE17 | 02GE34 | 10CN45 | 29AQ41 | 13AQ24 | 11TA17 | 22PI39 | 26CP46 |
| 12 | 21TA40 | 25TA43 | 12GE38 | 03GE47 | 11CN22 | 29AQ48 | 13AQ25 | 11TA20 | 22PI40 | 26CP46 |
| 13 | 22TA38 | 07GE31 | 13GE55 | 05GE01 | 11CN58 | 29AQ55 | 13AQ26 | 11TA23 | 22PI42 | 26CP45 |
| 14 | 23TA35 | 19GE20 | 15GE08 | 06GE15 | 12CN35 | 00PI02 | 13AQ27 | 11TA27 | 22PI43 | 26CP45 |
| 15 | 24TA33 | 01CN15 | 16GE17 | 07GE29 | 13CN12 | 00PI08 | 13AQ28 | 11TA30 | 22PI44 | 26CP44 |
| 16 | 25TA31 | 13CN17 | 17GE22 | 08GE42 | 13CN48 | 00PI14 | 13AQ28 | 11TA34 | 22PI46 | 26CP44 |
| 17 | 26TA29 | 25CN30 | 18GE23 | 09GE56 | 14CN25 | 00PI21 | 13AQ29 | 11TA37 | 22PI47 | 26CP43 |
| 18 | 27TA27 | 07LE58 | 19GE20 | 11GE10 | 15CN02 | 00PI27 | 13AQ30 | 11TA40 | 22PI48 | 26CP43 |
| 19 | 28TA25 | 20LE44 | 20GE12 | 12GE23 | 15CN38 | 00PI33 | 13AQ30 | 11TA44 | 22PI49 | 26CP42 |
| 20 | 29TA22 | 03VI53 | 20GE59 | 13GE37 | 16CN15 | 00PI39 | 13AQ31 | 11TA47 | 22PI50 | 26CP41 |
| 21 | 00GE20 | 17VI26 | 21GE43 | 14GE50 | 16CN52 | 00PI44 | 13AQ31 | 11TA50 | 22PI52 | 26CP41 |
| 22 | 01GE18 | 01LI26 | 22GE21 | 16GE04 | 17CN28 | 00PI50 | 13AQ31 | 11TA54 | 22PI53 | 26CP40 |
| 23 | 02GE16 | 15LI50 | 22GE55 | 17GE17 | 18CN05 | 00PI55 | 13AQ31 | 11TA57 | 22PI54 | 26CP40 |
| 24 | 03GE13 | 00SC37 | 23GE25 | 18GE31 | 18CN42 | 01PI00 | 13AQ31 | 12TA00 | 22PI55 | 26CP39 |
| 25 | 04GE11 | 15SC40 | 23GE50 | 19GE44 | 19CN19 | 01PI05 | 13AQ31 | 12TA03 | 22PI56 | 26CP38 |
| 26 | 05GE08 | 00SA51 | 24GE10 | 20GE58 | 19CN56 | 01PI10 | 13AQ31 | 12TA07 | 22PI57 | 26CP37 |
| 27 | 06GE06 | 16SA01 | 24GE25 | 22GE11 | 20CN32 | 01PI14 | 13AQ30 | 12TA10 | 22PI58 | 26CP37 |
| 28 | 07GE04 | 01CP00 | 24GE36 | 23GE25 | 21CN09 | 01PI19 | 13AQ30 | 12TA13 | 22PI59 | 26CP36 |
| 29 | 08GE01 | 15CP41 | 24GE42 | 24GE38 | 21CN46 | 01PI23 | 13AQ29 | 12TA16 | 23PI00 | 26CP35 |
| 30 | 08GE59 | 29CP48 | 24GE43 | 25GE52 | 22CN23 | 01PI27 | 13AQ29 | 12TA20 | 23PI01 | 26CP34 |
| 31 | 09GE56 | 13AQ58 | 24GE40 | 27GE05 | 22CN59 | 01PI31 | 13AQ28 | 12TA23 | 23PI01 | 26CP33 |

June 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10GE54 | 27AQ12 | 24GE32 | 28GE18 | 23CN36 | 01PI35 | 13AQ27 | 12TA26 | 23PI02 | 26CP32 |
| 2 | 11GE51 | 10PI11 | 24GE20 | 29GE32 | 24CN13 | 01PI39 | 13AQ26 | 12TA29 | 23PI03 | 26CP31 |
| 3 | 12GE49 | 22PI48 | 24GE04 | 00CN45 | 24CN50 | 01PI42 | 13AQ25 | 12TA32 | 23PI04 | 26CP31 |
| 4 | 13GE46 | 05AR07 | 23GE44 | 01CN58 | 25CN27 | 01PI45 | 13AQ24 | 12TA35 | 23PI04 | 26CP30 |
| 5 | 14GE44 | 17AR12 | 23GE22 | 03CN11 | 26CN04 | 01PI48 | 13AQ23 | 12TA38 | 23PI05 | 26CP29 |
| 6 | 15GE41 | 29AR08 | 22GE56 | 04CN25 | 26CN41 | 01PI51 | 13AQ22 | 12TA41 | 23PI06 | 26CP28 |
| 7 | 16GE38 | 10TA57 | 22GE27 | 05CN38 | 27CN18 | 01PI54 | 13AQ21 | 12TA44 | 23PI06 | 26CP27 |
| 8 | 17GE36 | 22TA44 | 21GE56 | 06CN51 | 27CN54 | 01PI56 | 13AQ19 | 12TA47 | 23PI07 | 26CP26 |
| 9 | 18GE33 | 04GE32 | 21GE24 | 08CN04 | 28CN31 | 01PI58 | 13AQ18 | 12TA50 | 23PI08 | 26CP25 |
| 10 | 19GE31 | 16GE23 | 20GE51 | 09CN18 | 29CN08 | 02PI01 | 13AQ16 | 12TA53 | 23PI08 | 26CP23 |
| 11 | 20GE28 | 28GE19 | 20GE17 | 10CN31 | 29CN45 | 02PI02 | 13AQ14 | 12TA56 | 23PI09 | 26CP22 |
| 12 | 21GE25 | 10CN23 | 19GE44 | 11CN44 | 00LE22 | 02PI04 | 13AQ12 | 12TA59 | 23PI09 | 26CP21 |
| 13 | 22GE23 | 22CN36 | 19GE11 | 12CN57 | 00LE59 | 02PI06 | 13AQ10 | 13TA02 | 23PI09 | 26CP20 |
| 14 | 23GE20 | 05LE00 | 18GE40 | 14CN10 | 01LE36 | 02PI07 | 13AQ08 | 13TA05 | 23PI10 | 26CP19 |
| 15 | 24GE17 | 17LE38 | 18GE10 | 15CN23 | 02LE13 | 02PI08 | 13AQ06 | 13TA08 | 23PI10 | 26CP18 |
| 16 | 25GE15 | 00VI32 | 17GE43 | 16CN36 | 02LE50 | 02PI09 | 13AQ04 | 13TA10 | 23PI10 | 26CP17 |
| 17 | 26GE12 | 13VI43 | 17GE18 | 17CN50 | 03LE27 | 02PI10 | 13AQ02 | 13TA13 | 23PI11 | 26CP15 |
| 18 | 27GE09 | 27VI13 | 16GE57 | 19CN03 | 04LE04 | 02PI10 | 13AQ00 | 13TA16 | 23PI11 | 26CP14 |
| 19 | 28GE07 | 11LI03 | 16GE39 | 20CN16 | 04LE41 | 02PI11 | 12AQ57 | 13TA19 | 23PI11 | 26CP13 |
| 20 | 29GE04 | 25LI14 | 16GE25 | 21CN29 | 05LE18 | 02PI11 | 12AQ55 | 13TA21 | 23PI11 | 26CP12 |
| 21 | 00CN01 | 09SC43 | 16GE15 | 22CN41 | 05LE55 | 02PI11 | 12AQ52 | 13TA24 | 23PI12 | 26CP11 |
| 22 | 00CN58 | 24SC28 | 16GE09 | 23CN54 | 06LE33 | 02PI11 | 12AQ49 | 13TA26 | 23PI12 | 26CP09 |
| 23 | 01CN56 | 09SA23 | 16GE08 | 25CN07 | 07LE10 | 02PI10 | 12AQ47 | 13TA29 | 23PI12 | 26CP08 |
| 24 | 02CN53 | 24SA21 | 16GE11 | 26CN20 | 07LE47 | 02PI10 | 12AQ44 | 13TA31 | 23PI12 | 26CP07 |
| 25 | 03CN50 | 09CP14 | 16GE19 | 27CN33 | 08LE24 | 02PI09 | 12AQ41 | 13TA34 | 23PI12 | 26CP05 |
| 26 | 04CN47 | 23CP54 | 16GE32 | 28CN46 | 09LE01 | 02PI08 | 12AQ38 | 13TA36 | 23PI12 | 26CP04 |
| 27 | 05CN44 | 08AQ14 | 16GE50 | 29CN59 | 09LE38 | 02PI07 | 12AQ35 | 13TA39 | 23PI12 | 26CP03 |
| 28 | 06CN42 | 22AQ10 | 17GE13 | 01LE11 | 10LE15 | 02PI06 | 12AQ32 | 13TA41 | 23PI12 | 26CP01 |
| 29 | 07CN39 | 05PI39 | 17GE40 | 02LE24 | 10LE52 | 02PI04 | 12AQ29 | 13TA44 | 23PI12 | 26CP00 |
| 30 | 08CN36 | 18PI43 | 18GE12 | 03LE37 | 11LE30 | 02PI02 | 12AQ25 | 13TA46 | 23PI12 | 25CP59 |

July 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09CN33 | 01AR23 | 18GE49 | 04LE50 | 12LE07 | 02PI00 | 12AQ22 | 13TA48 | 23PI12 | 25CP57 |
| 2 | 10CN30 | 13AR43 | 19GE30 | 06LE02 | 12LE44 | 01PI58 | 12AQ19 | 13TA51 | 23PI11 | 25CP56 |
| 3 | 11CN28 | 25AR47 | 20GE16 | 07LE15 | 13LE21 | 01PI56 | 12AQ15 | 13TA53 | 23PI11 | 25CP55 |
| 4 | 12CN25 | 07TA41 | 21GE06 | 08LE28 | 13LE58 | 01PI54 | 12AQ12 | 13TA55 | 23PI11 | 25CP53 |
| 5 | 13CN22 | 19TA30 | 22GE01 | 09LE40 | 14LE36 | 01PI51 | 12AQ08 | 13TA57 | 23PI11 | 25CP52 |
| 6 | 14CN19 | 01GE17 | 23GE01 | 10LE53 | 15LE13 | 01PI48 | 12AQ05 | 13TA59 | 23PI10 | 25CP50 |
| 7 | 15CN16 | 13GE07 | 24GE05 | 12LE05 | 15LE50 | 01PI45 | 12AQ01 | 14TA01 | 23PI10 | 25CP49 |
| 8 | 16CN14 | 25GE04 | 25GE13 | 13LE18 | 16LE27 | 01PI42 | 11AQ57 | 14TA03 | 23PI09 | 25CP48 |
| 9 | 17CN11 | 07CN09 | 26GE25 | 14LE30 | 17LE05 | 01PI38 | 11AQ53 | 14TA05 | 23PI09 | 25CP46 |
| 10 | 18CN08 | 19CN26 | 27GE41 | 15LE43 | 17LE42 | 01PI35 | 11AQ50 | 14TA07 | 23PI09 | 25CP45 |
| 11 | 19CN05 | 01LE55 | 29GE02 | 16LE55 | 18LE19 | 01PI31 | 11AQ46 | 14TA09 | 23PI08 | 25CP43 |
| 12 | 20CN03 | 14LE37 | 00CN27 | 18LE08 | 18LE57 | 01PI27 | 11AQ42 | 14TA11 | 23PI08 | 25CP42 |
| 13 | 21CN00 | 27LE33 | 01CN55 | 19LE20 | 19LE34 | 01PI23 | 11AQ38 | 14TA13 | 23PI07 | 25CP41 |
| 14 | 21CN57 | 10VI42 | 03CN28 | 20LE33 | 20LE11 | 01PI19 | 11AQ34 | 14TA14 | 23PI07 | 25CP39 |
| 15 | 22CN54 | 24VI04 | 05CN04 | 21LE45 | 20LE49 | 01PI14 | 11AQ30 | 14TA16 | 23PI06 | 25CP38 |
| 16 | 23CN52 | 07LI40 | 06CN44 | 22LE57 | 21LE26 | 01PI10 | 11AQ25 | 14TA18 | 23PI05 | 25CP36 |
| 17 | 24CN49 | 21LI28 | 08CN28 | 24LE09 | 22LE04 | 01PI05 | 11AQ21 | 14TA20 | 23PI05 | 25CP35 |
| 18 | 25CN46 | 05SC30 | 10CN15 | 25LE22 | 22LE41 | 01PI00 | 11AQ17 | 14TA21 | 23PI04 | 25CP33 |
| 19 | 26CN43 | 19SC44 | 12CN05 | 26LE34 | 23LE19 | 00PI55 | 11AQ13 | 14TA23 | 23PI03 | 25CP32 |
| 20 | 27CN41 | 04SA09 | 13CN58 | 27LE46 | 23LE56 | 00PI49 | 11AQ09 | 14TA24 | 23PI03 | 25CP30 |
| 21 | 28CN38 | 18SA41 | 15CN53 | 28LE58 | 24LE34 | 00PI44 | 11AQ04 | 14TA26 | 23PI02 | 25CP29 |
| 22 | 29CN35 | 03CP17 | 17CN52 | 00VI10 | 25LE11 | 00PI38 | 11AQ00 | 14TA27 | 23PI01 | 25CP28 |
| 23 | 00LE32 | 17CP51 | 19CN52 | 01VI22 | 25LE49 | 00PI33 | 10AQ56 | 14TA28 | 23PI00 | 25CP26 |
| 24 | 01LE30 | 02AQ16 | 21CN54 | 02VI34 | 26LE26 | 00PI27 | 10AQ51 | 14TA30 | 22PI59 | 25CP25 |
| 25 | 02LE27 | 16AQ27 | 23CN58 | 03VI46 | 27LE04 | 00PI21 | 10AQ47 | 14TA31 | 22PI58 | 25CP23 |
| 26 | 03LE24 | 00PI17 | 26CN03 | 04VI58 | 27LE41 | 00PI15 | 10AQ43 | 14TA32 | 22PI58 | 25CP22 |
| 27 | 04LE22 | 13PI45 | 28CN09 | 06VI10 | 28LE19 | 00PI09 | 10AQ38 | 14TA33 | 22PI57 | 25CP20 |
| 28 | 05LE19 | 26PI49 | 00LE15 | 07VI22 | 28LE56 | 00PI02 | 10AQ34 | 14TA35 | 22PI56 | 25CP19 |
| 29 | 06LE16 | 09AR30 | 02LE21 | 08VI34 | 29LE34 | 29AQ56 | 10AQ29 | 14TA36 | 22PI55 | 25CP18 |
| 30 | 07LE14 | 21AR51 | 04LE28 | 09VI45 | 00VI12 | 29AQ49 | 10AQ25 | 14TA37 | 22PI54 | 25CP16 |
| 31 | 08LE11 | 03TA56 | 06LE34 | 10VI57 | 00VI49 | 29AQ43 | 10AQ20 | 14TA38 | 22PI53 | 25CP15 |

August 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09LE08 | 15TA51 | 08LE40 | 12VI09 | 01VI27 | 29AQ36 | 10AQ16 | 14TA39 | 22PI52 | 25CP13 |
| 2 | 10LE06 | 27TA39 | 10LE45 | 13VI20 | 02VI05 | 29AQ29 | 10AQ11 | 14TA40 | 22PI50 | 25CP12 |
| 3 | 11LE03 | 09GE28 | 12LE49 | 14VI32 | 02VI42 | 29AQ22 | 10AQ07 | 14TA41 | 22PI49 | 25CP11 |
| 4 | 12LE01 | 21GE21 | 14LE52 | 15VI44 | 03VI20 | 29AQ15 | 10AQ03 | 14TA41 | 22PI48 | 25CP09 |
| 5 | 12LE58 | 03CN23 | 16LE54 | 16VI55 | 03VI58 | 29AQ08 | 09AQ58 | 14TA42 | 22PI47 | 25CP08 |
| 6 | 13LE56 | 15CN38 | 18LE54 | 18VI07 | 04VI36 | 29AQ00 | 09AQ54 | 14TA43 | 22PI46 | 25CP07 |
| 7 | 14LE53 | 28CN09 | 20LE53 | 19VI18 | 05VI14 | 28AQ53 | 09AQ49 | 14TA43 | 22PI45 | 25CP05 |
| 8 | 15LE51 | 10LE55 | 22LE51 | 20VI29 | 05VI51 | 28AQ45 | 09AQ45 | 14TA44 | 22PI43 | 25CP04 |
| 9 | 16LE48 | 23LE58 | 24LE48 | 21VI41 | 06VI29 | 28AQ38 | 09AQ40 | 14TA45 | 22PI42 | 25CP03 |
| 10 | 17LE46 | 07VI17 | 26LE43 | 22VI52 | 07VI07 | 28AQ30 | 09AQ36 | 14TA45 | 22PI41 | 25CP01 |
| 11 | 18LE43 | 20VI49 | 28LE36 | 24VI03 | 07VI45 | 28AQ23 | 09AQ32 | 14TA46 | 22PI40 | 25CP00 |
| 12 | 19LE41 | 04LI31 | 00VI28 | 25VI14 | 08VI23 | 28AQ15 | 09AQ27 | 14TA46 | 22PI38 | 24CP59 |
| 13 | 20LE38 | 18LI22 | 02VI19 | 26VI26 | 09VI01 | 28AQ07 | 09AQ23 | 14TA46 | 22PI37 | 24CP57 |
| 14 | 21LE36 | 02SC19 | 04VI08 | 27VI37 | 09VI39 | 28AQ00 | 09AQ19 | 14TA47 | 22PI36 | 24CP56 |
| 15 | 22LE34 | 16SC22 | 05VI55 | 28VI48 | 10VI17 | 27AQ52 | 09AQ14 | 14TA47 | 22PI34 | 24CP55 |
| 16 | 23LE31 | 00SA29 | 07VI41 | 29VI59 | 10VI55 | 27AQ44 | 09AQ10 | 14TA47 | 22PI33 | 24CP54 |
| 17 | 24LE29 | 14SA39 | 09VI26 | 01LI10 | 11VI33 | 27AQ36 | 09AQ06 | 14TA47 | 22PI31 | 24CP52 |
| 18 | 25LE27 | 28SA50 | 11VI09 | 02LI20 | 12VI11 | 27AQ28 | 09AQ02 | 14TA47 | 22PI30 | 24CP51 |
| 19 | 26LE24 | 13CP02 | 12VI50 | 03LI31 | 12VI49 | 27AQ20 | 08AQ57 | 14TA48 | 22PI29 | 24CP50 |
| 20 | 27LE22 | 27CP11 | 14VI31 | 04LI42 | 13VI27 | 27AQ13 | 08AQ53 | 14TA48 | 22PI27 | 24CP49 |
| 21 | 28LE20 | 11AQ12 | 16VI09 | 05LI53 | 14VI05 | 27AQ05 | 08AQ49 | 14TA48 | 22PI26 | 24CP48 |
| 22 | 29LE18 | 25AQ03 | 17VI47 | 07LI03 | 14VI43 | 26AQ57 | 08AQ45 | 14TA47 | 22PI24 | 24CP47 |
| 23 | 00VI15 | 08PI38 | 19VI23 | 08LI14 | 15VI21 | 26AQ49 | 08AQ41 | 14TA47 | 22PI23 | 24CP45 |
| 24 | 01VI13 | 21PI54 | 20VI57 | 09LI24 | 16VI00 | 26AQ41 | 08AQ37 | 14TA47 | 22PI21 | 24CP44 |
| 25 | 02VI11 | 04AR51 | 22VI31 | 10LI35 | 16VI38 | 26AQ33 | 08AQ33 | 14TA47 | 22PI20 | 24CP43 |
| 26 | 03VI09 | 17AR28 | 24VI02 | 11LI45 | 17VI16 | 26AQ26 | 08AQ29 | 14TA47 | 22PI18 | 24CP42 |
| 27 | 04VI07 | 29AR47 | 25VI33 | 12LI55 | 17VI54 | 26AQ18 | 08AQ26 | 14TA46 | 22PI17 | 24CP41 |
| 28 | 05VI05 | 11TA51 | 27VI02 | 14LI06 | 18VI33 | 26AQ10 | 08AQ22 | 14TA46 | 22PI15 | 24CP40 |
| 29 | 06VI03 | 23TA45 | 28VI30 | 15LI16 | 19VI11 | 26AQ02 | 08AQ18 | 14TA46 | 22PI14 | 24CP39 |
| 30 | 07VI01 | 05GE34 | 29VI56 | 16LI26 | 19VI49 | 25AQ55 | 08AQ15 | 14TA45 | 22PI12 | 24CP38 |
| 31 | 07VI59 | 17GE23 | 01LI21 | 17LI36 | 20VI28 | 25AQ47 | 08AQ11 | 14TA45 | 22PI10 | 24CP37 |

September 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08VI57 | 29GE17 | 02LI44 | 18LI46 | 21VI06 | 25AQ40 | 08AQ07 | 14TA44 | 22PI09 | 24CP36 |
| 2 | 09VI55 | 11CN23 | 04LI06 | 19LI56 | 21VI44 | 25AQ32 | 08AQ04 | 14TA43 | 22PI07 | 24CP35 |
| 3 | 10VI53 | 23CN44 | 05LI26 | 21LI05 | 22VI23 | 25AQ25 | 08AQ01 | 14TA43 | 22PI06 | 24CP34 |
| 4 | 11VI51 | 06LE24 | 06LI45 | 22LI15 | 23VI01 | 25AQ18 | 07AQ57 | 14TA42 | 22PI04 | 24CP34 |
| 5 | 12VI49 | 19LE24 | 08LI02 | 23LI25 | 23VI40 | 25AQ11 | 07AQ54 | 14TA41 | 22PI02 | 24CP33 |
| 6 | 13VI48 | 02VI46 | 09LI18 | 24LI34 | 24VI18 | 25AQ03 | 07AQ51 | 14TA40 | 22PI01 | 24CP32 |
| 7 | 14VI46 | 16VI27 | 10LI32 | 25LI44 | 24VI57 | 24AQ56 | 07AQ48 | 14TA40 | 21PI59 | 24CP31 |
| 8 | 15VI44 | 00LI23 | 11LI44 | 26LI53 | 25VI35 | 24AQ50 | 07AQ45 | 14TA39 | 21PI57 | 24CP30 |
| 9 | 16VI42 | 14LI31 | 12LI54 | 28LI03 | 26VI14 | 24AQ43 | 07AQ42 | 14TA38 | 21PI56 | 24CP30 |
| 10 | 17VI41 | 28LI46 | 14LI02 | 29LI12 | 26VI53 | 24AQ36 | 07AQ39 | 14TA37 | 21PI54 | 24CP29 |
| 11 | 18VI39 | 13SC03 | 15LI08 | 00SC21 | 27VI31 | 24AQ30 | 07AQ36 | 14TA36 | 21PI52 | 24CP28 |
| 12 | 19VI37 | 27SC18 | 16LI12 | 01SC30 | 28VI10 | 24AQ23 | 07AQ33 | 14TA35 | 21PI51 | 24CP27 |
| 13 | 20VI36 | 11SA29 | 17LI14 | 02SC39 | 28VI49 | 24AQ17 | 07AQ31 | 14TA33 | 21PI49 | 24CP27 |
| 14 | 21VI34 | 25SA35 | 18LI13 | 03SC48 | 29VI27 | 24AQ11 | 07AQ28 | 14TA32 | 21PI48 | 24CP26 |
| 15 | 22VI33 | 09CP35 | 19LI09 | 04SC57 | 00LI06 | 24AQ05 | 07AQ26 | 14TA31 | 21PI46 | 24CP25 |
| 16 | 23VI31 | 23CP28 | 20LI03 | 06SC06 | 00LI45 | 23AQ59 | 07AQ23 | 14TA30 | 21PI44 | 24CP25 |
| 17 | 24VI30 | 07AQ13 | 20LI53 | 07SC14 | 01LI24 | 23AQ53 | 07AQ21 | 14TA28 | 21PI43 | 24CP24 |
| 18 | 25VI28 | 20AQ49 | 21LI40 | 08SC23 | 02LI03 | 23AQ47 | 07AQ19 | 14TA27 | 21PI41 | 24CP24 |
| 19 | 26VI27 | 04PI15 | 22LI24 | 09SC31 | 02LI41 | 23AQ42 | 07AQ16 | 14TA26 | 21PI39 | 24CP23 |
| 20 | 27VI25 | 17PI27 | 23LI04 | 10SC39 | 03LI20 | 23AQ36 | 07AQ14 | 14TA24 | 21PI38 | 24CP23 |
| 21 | 28VI24 | 00AR25 | 23LI40 | 11SC47 | 03LI59 | 23AQ31 | 07AQ12 | 14TA23 | 21PI36 | 24CP22 |
| 22 | 29VI22 | 13AR08 | 24LI11 | 12SC55 | 04LI38 | 23AQ26 | 07AQ10 | 14TA21 | 21PI34 | 24CP22 |
| 23 | 00LI21 | 25AR35 | 24LI38 | 14SC03 | 05LI17 | 23AQ21 | 07AQ09 | 14TA20 | 21PI33 | 24CP22 |
| 24 | 01LI20 | 07TA48 | 24LI59 | 15SC11 | 05LI56 | 23AQ17 | 07AQ07 | 14TA18 | 21PI31 | 24CP21 |
| 25 | 02LI19 | 19TA48 | 25LI15 | 16SC19 | 06LI35 | 23AQ12 | 07AQ05 | 14TA17 | 21PI29 | 24CP21 |
| 26 | 03LI17 | 01GE40 | 25LI25 | 17SC26 | 07LI14 | 23AQ08 | 07AQ04 | 14TA15 | 21PI28 | 24CP20 |
| 27 | 04LI16 | 13GE28 | 25LI28 | 18SC34 | 07LI53 | 23AQ04 | 07AQ02 | 14TA13 | 21PI26 | 24CP20 |
| 28 | 05LI15 | 25GE16 | 25LI25 | 19SC41 | 08LI33 | 23AQ00 | 07AQ01 | 14TA11 | 21PI25 | 24CP20 |
| 29 | 06LI14 | 07CN10 | 25LI15 | 20SC48 | 09LI12 | 22AQ56 | 07AQ00 | 14TA10 | 21PI23 | 24CP20 |
| 30 | 07LI13 | 19CN16 | 24LI58 | 21SC55 | 09LI51 | 22AQ52 | 06AQ59 | 14TA08 | 21PI21 | 24CP19 |

October 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08LI12 | 01LE37 | 24LI33 | 23SC02 | 10LI30 | 22AQ49 | 06AQ58 | 14TA06 | 21PI20 | 24CP19 |
| 2 | 09LI11 | 14LE20 | 24LI00 | 24SC09 | 11LI09 | 22AQ46 | 06AQ57 | 14TA04 | 21PI18 | 24CP19 |
| 3 | 10LI10 | 27LE26 | 23LI19 | 25SC15 | 11LI49 | 22AQ42 | 06AQ56 | 14TA02 | 21PI17 | 24CP19 |
| 4 | 11LI09 | 10VI57 | 22LI32 | 26SC22 | 12LI28 | 22AQ40 | 06AQ55 | 14TA00 | 21PI15 | 24CP19 |
| 5 | 12LI08 | 24VI53 | 21LI37 | 27SC28 | 13LI08 | 22AQ37 | 06AQ55 | 13TA58 | 21PI14 | 24CP19 |
| 6 | 13LI07 | 09LI09 | 20LI37 | 28SC34 | 13LI47 | 22AQ34 | 06AQ54 | 13TA56 | 21PI12 | 24CP19 |
| 7 | 14LI07 | 23LI41 | 19LI31 | 29SC40 | 14LI26 | 22AQ32 | 06AQ54 | 13TA54 | 21PI11 | 24CP19 |
| 8 | 15LI06 | 08SC21 | 18LI23 | 00SA46 | 15LI06 | 22AQ30 | 06AQ53 | 13TA52 | 21PI09 | 24CP19 |
| 9 | 16LI05 | 23SC03 | 17LI12 | 01SA51 | 15LI45 | 22AQ28 | 06AQ53 | 13TA50 | 21PI08 | 24CP19 |
| 10 | 17LI04 | 07SA40 | 16LI01 | 02SA57 | 16LI25 | 22AQ26 | 06AQ53 | 13TA48 | 21PI06 | 24CP19 |
| 11 | 18LI04 | 22SA07 | 14LI52 | 04SA02 | 17LI04 | 22AQ25 | 06AQ53 | 13TA46 | 21PI05 | 24CP19 |
| 12 | 19LI03 | 06CP21 | 13LI47 | 05SA07 | 17LI44 | 22AQ23 | 06AQ53 | 13TA44 | 21PI03 | 24CP19 |
| 13 | 20LI02 | 20CP21 | 12LI48 | 06SA12 | 18LI24 | 22AQ22 | 06AQ53 | 13TA42 | 21PI02 | 24CP19 |
| 14 | 21LI02 | 04AQ07 | 11LI57 | 07SA16 | 19LI03 | 22AQ21 | 06AQ53 | 13TA39 | 21PI01 | 24CP20 |
| 15 | 22LI01 | 17AQ37 | 11LI14 | 08SA20 | 19LI43 | 22AQ21 | 06AQ54 | 13TA37 | 20PI59 | 24CP20 |
| 16 | 23LI01 | 00PI54 | 10LI42 | 09SA25 | 20LI23 | 22AQ20 | 06AQ54 | 13TA35 | 20PI58 | 24CP20 |
| 17 | 24LI00 | 13PI57 | 10LI20 | 10SA28 | 21LI03 | 22AQ20 | 06AQ55 | 13TA33 | 20PI57 | 24CP20 |
| 18 | 25LI00 | 26PI48 | 10LI09 | 11SA32 | 21LI42 | 22AQ20 | 06AQ55 | 13TA30 | 20PI55 | 24CP21 |
| 19 | 25LI59 | 09AR25 | 10LI09 | 12SA35 | 22LI22 | 22AQ20 | 06AQ56 | 13TA28 | 20PI54 | 24CP21 |
| 20 | 26LI59 | 21AR50 | 10LI20 | 13SA38 | 23LI02 | 22AQ20 | 06AQ57 | 13TA26 | 20PI53 | 24CP22 |
| 21 | 27LI59 | 04TA04 | 10LI42 | 14SA41 | 23LI42 | 22AQ21 | 06AQ58 | 13TA23 | 20PI51 | 24CP22 |
| 22 | 28LI58 | 16TA08 | 11LI14 | 15SA44 | 24LI22 | 22AQ21 | 06AQ59 | 13TA21 | 20PI50 | 24CP22 |
| 23 | 29LI58 | 28TA03 | 11LI54 | 16SA46 | 25LI02 | 22AQ22 | 07AQ00 | 13TA18 | 20PI49 | 24CP23 |
| 24 | 00SC58 | 09GE52 | 12LI43 | 17SA48 | 25LI42 | 22AQ23 | 07AQ01 | 13TA16 | 20PI48 | 24CP23 |
| 25 | 01SC57 | 21GE39 | 13LI40 | 18SA50 | 26LI22 | 22AQ25 | 07AQ03 | 13TA14 | 20PI47 | 24CP24 |
| 26 | 02SC57 | 03CN27 | 14LI43 | 19SA51 | 27LI02 | 22AQ26 | 07AQ04 | 13TA11 | 20PI46 | 24CP24 |
| 27 | 03SC57 | 15CN20 | 15LI52 | 20SA52 | 27LI42 | 22AQ28 | 07AQ06 | 13TA09 | 20PI44 | 24CP25 |
| 28 | 04SC57 | 27CN24 | 17LI05 | 21SA53 | 28LI22 | 22AQ30 | 07AQ07 | 13TA06 | 20PI43 | 24CP26 |
| 29 | 05SC57 | 09LE43 | 18LI24 | 22SA53 | 29LI02 | 22AQ32 | 07AQ09 | 13TA04 | 20PI42 | 24CP26 |
| 30 | 06SC57 | 22LE22 | 19LI45 | 23SA53 | 29LI43 | 22AQ34 | 07AQ11 | 13TA01 | 20PI41 | 24CP27 |
| 31 | 07SC57 | 05VI24 | 21LI11 | 24SA52 | 00SC23 | 22AQ37 | 07AQ13 | 12TA59 | 20PI40 | 24CP28 |

November 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08SC57 | 18VI54 | 22LI38 | 25SA52 | 01SC03 | 22AQ39 | 07AQ15 | 12TA57 | 20PI39 | 24CP28 |
| 2 | 09SC57 | 02LI50 | 24LI08 | 26SA50 | 01SC44 | 22AQ42 | 07AQ17 | 12TA54 | 20PI38 | 24CP29 |
| 3 | 10SC57 | 17LI13 | 25LI39 | 27SA49 | 02SC24 | 22AQ45 | 07AQ19 | 12TA52 | 20PI37 | 24CP30 |
| 4 | 11SC57 | 01SC56 | 27LI12 | 28SA47 | 03SC04 | 22AQ48 | 07AQ22 | 12TA49 | 20PI37 | 24CP31 |
| 5 | 12SC57 | 16SC54 | 28LI47 | 29SA44 | 03SC45 | 22AQ52 | 07AQ24 | 12TA47 | 20PI36 | 24CP32 |
| 6 | 13SC57 | 01SA58 | 00SC22 | 00CP41 | 04SC25 | 22AQ56 | 07AQ27 | 12TA44 | 20PI35 | 24CP32 |
| *7 | 15SC00 | 17SA36 | 02SC01 | 01CP40 | 05SC08 | 23AQ00 | 07AQ29 | 12TA42 | 20PI34 | 24CP33 |
| 8 | 16SC00 | 02CP25 | 03SC37 | 02CP36 | 05SC48 | 23AQ04 | 07AQ32 | 12TA39 | 20PI33 | 24CP34 |
| 9 | 17SC01 | 16CP57 | 05SC14 | 03CP31 | 06SC29 | 23AQ08 | 07AQ35 | 12TA37 | 20PI32 | 24CP35 |
| 10 | 18SC01 | 01AQ08 | 06SC51 | 04CP26 | 07SC09 | 23AQ12 | 07AQ38 | 12TA34 | 20PI32 | 24CP36 |
| 11 | 19SC01 | 14AQ57 | 08SC28 | 05CP20 | 07SC50 | 23AQ17 | 07AQ41 | 12TA32 | 20PI31 | 24CP37 |
| 12 | 20SC02 | 28AQ24 | 10SC05 | 06CP14 | 08SC31 | 23AQ22 | 07AQ44 | 12TA29 | 20PI30 | 24CP38 |
| 13 | 21SC02 | 11PI31 | 11SC42 | 07CP07 | 09SC11 | 23AQ26 | 07AQ47 | 12TA27 | 20PI30 | 24CP39 |
| 14 | 22SC02 | 24PI20 | 13SC18 | 07CP59 | 09SC52 | 23AQ32 | 07AQ50 | 12TA24 | 20PI29 | 24CP40 |
| 15 | 23SC03 | 06AR53 | 14SC55 | 08CP51 | 10SC33 | 23AQ37 | 07AQ54 | 12TA22 | 20PI29 | 24CP42 |
| 16 | 24SC03 | 19AR13 | 16SC32 | 09CP42 | 11SC14 | 23AQ42 | 07AQ57 | 12TA19 | 20PI28 | 24CP43 |
| 17 | 25SC04 | 01TA22 | 18SC08 | 10CP32 | 11SC55 | 23AQ48 | 08AQ01 | 12TA17 | 20PI28 | 24CP44 |
| 18 | 26SC04 | 13TA23 | 19SC44 | 11CP21 | 12SC36 | 23AQ54 | 08AQ04 | 12TA15 | 20PI27 | 24CP45 |
| 19 | 27SC05 | 25TA17 | 21SC21 | 12CP10 | 13SC17 | 24AQ00 | 08AQ08 | 12TA12 | 20PI27 | 24CP46 |
| 20 | 28SC05 | 07GE07 | 22SC56 | 12CP58 | 13SC58 | 24AQ06 | 08AQ12 | 12TA10 | 20PI26 | 24CP47 |
| 21 | 29SC06 | 18GE55 | 24SC32 | 13CP45 | 14SC39 | 24AQ12 | 08AQ16 | 12TA08 | 20PI26 | 24CP49 |
| 22 | 00SA06 | 00CN43 | 26SC08 | 14CP31 | 15SC20 | 24AQ19 | 08AQ20 | 12TA05 | 20PI26 | 24CP50 |
| 23 | 01SA07 | 12CN34 | 27SC43 | 15CP15 | 16SC01 | 24AQ26 | 08AQ24 | 12TA03 | 20PI25 | 24CP51 |
| 24 | 02SA07 | 24CN30 | 29SC18 | 16CP00 | 16SC42 | 24AQ32 | 08AQ28 | 12TA01 | 20PI25 | 24CP53 |
| 25 | 03SA08 | 06LE35 | 00SA53 | 16CP42 | 17SC23 | 24AQ39 | 08AQ32 | 11TA58 | 20PI25 | 24CP54 |
| 26 | 04SA09 | 18LE54 | 02SA28 | 17CP24 | 18SC04 | 24AQ47 | 08AQ36 | 11TA56 | 20PI25 | 24CP55 |
| 27 | 05SA09 | 01VI29 | 04SA02 | 18CP05 | 18SC46 | 24AQ54 | 08AQ41 | 11TA54 | 20PI24 | 24CP57 |
| 28 | 06SA10 | 14VI26 | 05SA37 | 18CP45 | 19SC27 | 25AQ01 | 08AQ45 | 11TA52 | 20PI24 | 24CP58 |
| 29 | 07SA11 | 27VI47 | 07SA11 | 19CP23 | 20SC08 | 25AQ09 | 08AQ50 | 11TA50 | 20PI24 | 25CP00 |
| 30 | 08SA12 | 11LI35 | 08SA46 | 20CP00 | 20SC50 | 25AQ17 | 08AQ54 | 11TA47 | 20PI24 | 25CP01 |

*DST ends December 2021, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09SA13 | 25LI49 | 10SA20 | 20CP36 | 21SC31 | 25AQ25 | 08AQ59 | 11TA45 | 20PI24 | 25CP02 |
| 2 | 10SA13 | 10SC28 | 11SA54 | 21CP11 | 22SC13 | 25AQ33 | 09AQ04 | 11TA43 | 20PI24 | 25CP04 |
| 3 | 11SA14 | 25SC27 | 13SA28 | 21CP44 | 22SC54 | 25AQ41 | 09AQ09 | 11TA41 | 20PI24 | 25CP06 |
| 4 | 12SA15 | 10SA39 | 15SA02 | 22CP16 | 23SC36 | 25AQ49 | 09AQ14 | 11TA39 | 20PI24 | 25CP07 |
| 5 | 13SA16 | 25SA53 | 16SA36 | 22CP46 | 24SC17 | 25AQ58 | 09AQ19 | 11TA37 | 20PI24 | 25CP09 |
| 6 | 14SA17 | 11CP00 | 18SA11 | 23CP14 | 24SC59 | 26AQ07 | 09AQ24 | 11TA35 | 20PI25 | 25CP10 |
| 7 | 15SA18 | 25CP51 | 19SA45 | 23CP41 | 25SC41 | 26AQ15 | 09AQ29 | 11TA33 | 20PI25 | 25CP12 |
| 8 | 16SA19 | 10AQ20 | 21SA19 | 24CP06 | 26SC22 | 26AQ24 | 09AQ34 | 11TA31 | 20PI25 | 25CP13 |
| 9 | 17SA20 | 24AQ21 | 22SA53 | 24CP30 | 27SC04 | 26AQ33 | 09AQ39 | 11TA29 | 20PI25 | 25CP15 |
| 10 | 18SA21 | 07PI56 | 24SA27 | 24CP51 | 27SC46 | 26AQ43 | 09AQ44 | 11TA27 | 20PI25 | 25CP17 |
| 11 | 19SA22 | 21PI04 | 26SA01 | 25CP11 | 28SC28 | 26AQ52 | 09AQ50 | 11TA26 | 20PI26 | 25CP18 |
| 12 | 20SA23 | 03AR48 | 27SA35 | 25CP28 | 29SC10 | 27AQ01 | 09AQ55 | 11TA24 | 20PI26 | 25CP20 |
| 13 | 21SA24 | 16AR14 | 29SA09 | 25CP43 | 29SC51 | 27AQ11 | 10AQ01 | 11TA22 | 20PI27 | 25CP22 |
| 14 | 22SA25 | 28AR24 | 00CP44 | 25CP57 | 00SA33 | 27AQ21 | 10AQ06 | 11TA20 | 20PI27 | 25CP23 |
| 15 | 23SA26 | 10TA24 | 02CP18 | 26CP08 | 01SA15 | 27AQ30 | 10AQ12 | 11TA19 | 20PI27 | 25CP25 |
| 16 | 24SA27 | 22TA16 | 03CP52 | 26CP17 | 01SA57 | 27AQ40 | 10AQ18 | 11TA17 | 20PI28 | 25CP27 |
| 17 | 25SA28 | 04GE05 | 05CP27 | 26CP23 | 02SA39 | 27AQ51 | 10AQ23 | 11TA16 | 20PI28 | 25CP29 |
| 18 | 26SA29 | 15GE52 | 07CP01 | 26CP28 | 03SA22 | 28AQ01 | 10AQ29 | 11TA14 | 20PI29 | 25CP30 |
| 19 | 27SA30 | 27GE41 | 08CP36 | 26CP29 | 04SA04 | 28AQ11 | 10AQ35 | 11TA13 | 20PI30 | 25CP32 |
| 20 | 28SA31 | 09CN33 | 10CP10 | 26CP29 | 04SA46 | 28AQ22 | 10AQ41 | 11TA11 | 20PI30 | 25CP34 |
| 21 | 29SA32 | 21CN31 | 11CP44 | 26CP26 | 05SA28 | 28AQ32 | 10AQ47 | 11TA10 | 20PI31 | 25CP36 |
| 22 | 00CP33 | 03LE36 | 13CP18 | 26CP20 | 06SA10 | 28AQ43 | 10AQ53 | 11TA08 | 20PI32 | 25CP38 |
| 23 | 01CP34 | 15LE49 | 14CP52 | 26CP12 | 06SA53 | 28AQ54 | 10AQ59 | 11TA07 | 20PI32 | 25CP39 |
| 24 | 02CP35 | 28LE13 | 16CP26 | 26CP01 | 07SA35 | 29AQ04 | 11AQ05 | 11TA06 | 20PI33 | 25CP41 |
| 25 | 03CP36 | 10VI52 | 17CP59 | 25CP48 | 08SA17 | 29AQ15 | 11AQ11 | 11TA04 | 20PI34 | 25CP43 |
| 26 | 04CP38 | 23VI46 | 19CP32 | 25CP32 | 09SA00 | 29AQ27 | 11AQ17 | 11TA03 | 20PI35 | 25CP45 |
| 27 | 05CP39 | 06LI59 | 21CP04 | 25CP15 | 09SA42 | 29AQ38 | 11AQ24 | 11TA02 | 20PI36 | 25CP47 |
| 28 | 06CP40 | 20LI34 | 22CP35 | 24CP54 | 10SA25 | 29AQ49 | 11AQ30 | 11TA01 | 20PI36 | 25CP49 |
| 29 | 07CP41 | 04SC33 | 24CP06 | 24CP32 | 11SA07 | 00PI00 | 11AQ36 | 11TA00 | 20PI37 | 25CP51 |
| 30 | 08CP42 | 18SC55 | 25CP35 | 24CP07 | 11SA50 | 00PI12 | 11AQ43 | 10TA59 | 20PI38 | 25CP53 |
| 31 | 09CP43 | 03SA38 | 27CP03 | 23CP40 | 12SA32 | 00PI24 | 11AQ49 | 10TA58 | 20PI39 | 25CP55 |

January 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10CP44 | 18SA38 | 28CP29 | 23CP12 | 13SA15 | 00PI35 | 11AQ56 | 10TA57 | 20PI40 | 25CP56 |
| 2 | 11CP46 | 03CP46 | 29CP53 | 22CP41 | 13SA58 | 00PI47 | 12AQ02 | 10TA56 | 20PI41 | 25CP58 |
| 3 | 12CP47 | 18CP55 | 01AQ14 | 22CP09 | 14SA40 | 00PI59 | 12AQ09 | 10TA55 | 20PI43 | 26CP00 |
| 4 | 13CP48 | 03AQ53 | 02AQ32 | 21CP36 | 15SA23 | 01PI11 | 12AQ15 | 10TA55 | 20PI44 | 26CP02 |
| 5 | 14CP49 | 18AQ33 | 03AQ47 | 21CP02 | 16SA06 | 01PI23 | 12AQ22 | 10TA54 | 20PI45 | 26CP04 |
| 6 | 15CP50 | 02PI46 | 04AQ58 | 20CP26 | 16SA49 | 01PI35 | 12AQ29 | 10TA53 | 20PI46 | 26CP06 |
| 7 | 16CP52 | 16PI31 | 06AQ03 | 19CP50 | 17SA31 | 01PI47 | 12AQ35 | 10TA53 | 20PI47 | 26CP08 |
| 8 | 17CP53 | 29PI46 | 07AQ04 | 19CP13 | 18SA14 | 02PI00 | 12AQ42 | 10TA52 | 20PI48 | 26CP10 |
| 9 | 18CP54 | 12AR35 | 07AQ57 | 18CP37 | 18SA57 | 02PI12 | 12AQ49 | 10TA51 | 20PI50 | 26CP12 |
| 10 | 19CP55 | 25AR01 | 08AQ44 | 18CP00 | 19SA40 | 02PI24 | 12AQ56 | 10TA51 | 20PI51 | 26CP14 |
| 11 | 20CP56 | 07TA10 | 09AQ22 | 17CP24 | 20SA23 | 02PI37 | 13AQ02 | 10TA51 | 20PI52 | 26CP16 |
| 12 | 21CP57 | 19TA06 | 09AQ52 | 16CP48 | 21SA06 | 02PI50 | 13AQ09 | 10TA50 | 20PI54 | 26CP18 |
| 13 | 22CP58 | 00GE55 | 10AQ11 | 16CP13 | 21SA49 | 03PI02 | 13AQ16 | 10TA50 | 20PI55 | 26CP20 |
| 14 | 24CP00 | 12GE41 | 10AQ20 | 15CP39 | 22SA33 | 03PI15 | 13AQ23 | 10TA50 | 20PI56 | 26CP22 |
| 15 | 25CP01 | 24GE29 | 10AQ17 | 15CP06 | 23SA16 | 03PI28 | 13AQ30 | 10TA49 | 20PI58 | 26CP24 |
| 16 | 26CP02 | 06CN22 | 10AQ03 | 14CP35 | 23SA59 | 03PI41 | 13AQ37 | 10TA49 | 20PI59 | 26CP26 |
| 17 | 27CP03 | 18CN21 | 09AQ37 | 14CP05 | 24SA42 | 03PI54 | 13AQ44 | 10TA49 | 21PI01 | 26CP28 |
| 18 | 28CP04 | 00LE29 | 09AQ00 | 13CP38 | 25SA25 | 04PI07 | 13AQ51 | 10TA49 | 21PI02 | 26CP30 |
| 19 | 29CP05 | 12LE47 | 08AQ11 | 13CP12 | 26SA09 | 04PI20 | 13AQ58 | 10TA49 | 21PI04 | 26CP32 |
| 20 | 00AQ06 | 25LE16 | 07AQ14 | 12CP49 | 26SA52 | 04PI33 | 14AQ05 | 10TA49 | 21PI06 | 26CP34 |
| 21 | 01AQ07 | 07VI55 | 06AQ08 | 12CP27 | 27SA35 | 04PI46 | 14AQ12 | 10TA49 | 21PI07 | 26CP36 |
| 22 | 02AQ08 | 20VI46 | 04AQ56 | 12CP08 | 28SA19 | 05PI00 | 14AQ19 | 10TA49 | 21PI09 | 26CP38 |
| 23 | 03AQ09 | 03LI48 | 03AQ40 | 11CP52 | 29SA02 | 05PI13 | 14AQ26 | 10TA50 | 21PI10 | 26CP40 |
| 24 | 04AQ10 | 17LI05 | 02AQ23 | 11CP38 | 29SA46 | 05PI26 | 14AQ33 | 10TA50 | 21PI12 | 26CP42 |
| 25 | 05AQ11 | 00SC36 | 01AQ07 | 11CP26 | 00CP29 | 05PI40 | 14AQ40 | 10TA50 | 21PI14 | 26CP44 |
| 26 | 06AQ12 | 14SC24 | 29CP54 | 11CP17 | 01CP13 | 05PI53 | 14AQ48 | 10TA51 | 21PI15 | 26CP46 |
| 27 | 07AQ13 | 28SC29 | 28CP46 | 11CP10 | 01CP56 | 06PI07 | 14AQ55 | 10TA51 | 21PI17 | 26CP48 |
| 28 | 08AQ14 | 12SA51 | 27CP44 | 11CP06 | 02CP40 | 06PI21 | 15AQ02 | 10TA51 | 21PI19 | 26CP50 |
| 29 | 09AQ15 | 27SA27 | 26CP50 | 11CP05 | 03CP24 | 06PI34 | 15AQ09 | 10TA52 | 21PI21 | 26CP52 |
| 30 | 10AQ16 | 12CP15 | 26CP04 | 11CP05 | 04CP07 | 06PI48 | 15AQ16 | 10TA53 | 21PI23 | 26CP54 |
| 31 | 11AQ17 | 27CP06 | 25CP26 | 11CP09 | 04CP51 | 07PI02 | 15AQ23 | 10TA53 | 21PI24 | 26CP55 |

February 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 12AQ18 | 11AQ52 | 24CP58 | 11CP14 | 05CP35 | 07PI16 | 15AQ31 | 10TA54 | 21PI26 | 26CP57 |
| 2 | 13AQ19 | 26AQ25 | 24CP38 | 11CP22 | 06CP19 | 07PI29 | 15AQ38 | 10TA55 | 21PI28 | 26CP59 |
| 3 | 14AQ20 | 10PI38 | 24CP26 | 11CP32 | 07CP03 | 07PI43 | 15AQ45 | 10TA55 | 21PI30 | 27CP01 |
| 4 | 15AQ21 | 24PI25 | 24CP23 | 11CP45 | 07CP47 | 07PI57 | 15AQ52 | 10TA56 | 21PI32 | 27CP03 |
| 5 | 16AQ22 | 07AR46 | 24CP27 | 11CP59 | 08CP30 | 08PI11 | 15AQ59 | 10TA57 | 21PI34 | 27CP05 |
| 6 | 17AQ22 | 20AR39 | 24CP38 | 12CP15 | 09CP14 | 08PI25 | 16AQ07 | 10TA58 | 21PI36 | 27CP07 |
| 7 | 18AQ23 | 03TA10 | 24CP55 | 12CP34 | 09CP58 | 08PI39 | 16AQ14 | 10TA59 | 21PI38 | 27CP09 |
| 8 | 19AQ24 | 15TA21 | 25CP19 | 12CP54 | 10CP42 | 08PI53 | 16AQ21 | 11TA00 | 21PI40 | 27CP11 |
| 9 | 20AQ25 | 27TA19 | 25CP48 | 13CP17 | 11CP26 | 09PI08 | 16AQ28 | 11TA01 | 21PI42 | 27CP13 |
| 10 | 21AQ25 | 09GE08 | 26CP22 | 13CP41 | 12CP10 | 09PI22 | 16AQ35 | 11TA02 | 21PI44 | 27CP14 |
| 11 | 22AQ26 | 20GE55 | 27CP01 | 14CP06 | 12CP55 | 09PI36 | 16AQ42 | 11TA04 | 21PI46 | 27CP16 |
| 12 | 23AQ27 | 02CN45 | 27CP44 | 14CP34 | 13CP39 | 09PI50 | 16AQ50 | 11TA05 | 21PI48 | 27CP18 |
| 13 | 24AQ28 | 14CN41 | 28CP31 | 15CP03 | 14CP23 | 10PI04 | 16AQ57 | 11TA06 | 21PI50 | 27CP20 |
| 14 | 25AQ28 | 26CN48 | 29CP22 | 15CP34 | 15CP07 | 10PI19 | 17AQ04 | 11TA07 | 21PI52 | 27CP22 |
| 15 | 26AQ29 | 09LE07 | 00AQ16 | 16CP06 | 15CP51 | 10PI33 | 17AQ11 | 11TA09 | 21PI54 | 27CP23 |
| 16 | 27AQ29 | 21LE40 | 01AQ14 | 16CP39 | 16CP36 | 10PI47 | 17AQ18 | 11TA10 | 21PI56 | 27CP25 |
| 17 | 28AQ30 | 04VI27 | 02AQ14 | 17CP14 | 17CP20 | 11PI02 | 17AQ25 | 11TA12 | 21PI58 | 27CP27 |
| 18 | 29AQ30 | 17VI27 | 03AQ16 | 17CP51 | 18CP04 | 11PI16 | 17AQ32 | 11TA13 | 22PI00 | 27CP29 |
| 19 | 00PI31 | 00LI38 | 04AQ21 | 18CP28 | 18CP49 | 11PI30 | 17AQ40 | 11TA15 | 22PI03 | 27CP30 |
| 20 | 01PI31 | 14LI01 | 05AQ28 | 19CP07 | 19CP33 | 11PI45 | 17AQ47 | 11TA17 | 22PI05 | 27CP32 |
| 21 | 02PI32 | 27LI33 | 06AQ38 | 19CP47 | 20CP17 | 11PI59 | 17AQ54 | 11TA18 | 22PI07 | 27CP34 |
| 22 | 03PI32 | 11SC14 | 07AQ49 | 20CP28 | 21CP02 | 12PI14 | 18AQ01 | 11TA20 | 22PI09 | 27CP35 |
| 23 | 04PI33 | 25SC05 | 09AQ02 | 21CP11 | 21CP46 | 12PI28 | 18AQ08 | 11TA22 | 22PI11 | 27CP37 |
| 24 | 05PI33 | 09SA04 | 10AQ17 | 21CP54 | 22CP31 | 12PI42 | 18AQ15 | 11TA24 | 22PI13 | 27CP39 |
| 25 | 06PI34 | 23SA12 | 11AQ34 | 22CP39 | 23CP15 | 12PI57 | 18AQ22 | 11TA25 | 22PI16 | 27CP40 |
| 26 | 07PI34 | 07CP29 | 12AQ52 | 23CP24 | 24CP00 | 13PI11 | 18AQ29 | 11TA27 | 22PI18 | 27CP42 |
| 27 | 08PI34 | 21CP51 | 14AQ11 | 24CP10 | 24CP44 | 13PI26 | 18AQ36 | 11TA29 | 22PI20 | 27CP44 |
| 28 | 09PI35 | 06AQ15 | 15AQ33 | 24CP57 | 25CP29 | 13PI40 | 18AQ42 | 11TA31 | 22PI22 | 27CP45 |

March 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10PI35 | 20AQ35 | 16AQ55 | 25CP45 | 26CP14 | 13PI55 | 18AQ49 | 11TA33 | 22PI25 | 27CP47 |
| 2 | 11PI35 | 04PI46 | 18AQ19 | 26CP34 | 26CP58 | 14PI09 | 18AQ56 | 11TA35 | 22PI27 | 27CP48 |
| 3 | 12PI35 | 18PI42 | 19AQ44 | 27CP24 | 27CP43 | 14PI24 | 19AQ03 | 11TA37 | 22PI29 | 27CP50 |
| 4 | 13PI35 | 02AR19 | 21AQ10 | 28CP14 | 28CP28 | 14PI38 | 19AQ10 | 11TA40 | 22PI31 | 27CP51 |
| 5 | 14PI36 | 15AR33 | 22AQ38 | 29CP05 | 29CP13 | 14PI53 | 19AQ17 | 11TA42 | 22PI34 | 27CP53 |
| 6 | 15PI36 | 28AR25 | 24AQ07 | 29CP57 | 29CP57 | 15PI07 | 19AQ23 | 11TA44 | 22PI36 | 27CP54 |
| 7 | 16PI36 | 10TA56 | 25AQ37 | 00AQ49 | 00AQ42 | 15PI22 | 19AQ30 | 11TA46 | 22PI38 | 27CP56 |
| 8 | 17PI36 | 23TA09 | 27AQ08 | 01AQ42 | 01AQ27 | 15PI36 | 19AQ37 | 11TA49 | 22PI40 | 27CP57 |
| 9 | 18PI36 | 05GE09 | 28AQ40 | 02AQ36 | 02AQ12 | 15PI51 | 19AQ43 | 11TA51 | 22PI43 | 27CP59 |
| 10 | 19PI36 | 17GE00 | 00PI14 | 03AQ30 | 02AQ57 | 16PI06 | 19AQ50 | 11TA53 | 22PI45 | 28CP00 |
| 11 | 20PI36 | 28GE49 | 01PI48 | 04AQ25 | 03AQ42 | 16PI20 | 19AQ56 | 11TA56 | 22PI47 | 28CP01 |
| 12 | 21PI36 | 10CN40 | 03PI24 | 05AQ20 | 04AQ27 | 16PI35 | 20AQ03 | 11TA58 | 22PI49 | 28CP03 |
| *13 | 22PI33 | 22CN09 | 04PI57 | 06AQ14 | 05AQ10 | 16PI48 | 20AQ09 | 12TA01 | 22PI52 | 28CP04 |
| 14 | 23PI33 | 04LE20 | 06PI35 | 07AQ10 | 05AQ55 | 17PI03 | 20AQ16 | 12TA03 | 22PI54 | 28CP05 |
| 15 | 24PI33 | 16LE45 | 08PI14 | 08AQ07 | 06AQ40 | 17PI17 | 20AQ22 | 12TA06 | 22PI56 | 28CP06 |
| 16 | 25PI33 | 29LE29 | 09PI55 | 09AQ04 | 07AQ25 | 17PI32 | 20AQ28 | 12TA08 | 22PI58 | 28CP08 |
| 17 | 26PI32 | 12VI30 | 11PI37 | 10AQ02 | 08AQ10 | 17PI46 | 20AQ35 | 12TA11 | 23PI01 | 28CP09 |
| 18 | 27PI32 | 25VI49 | 13PI20 | 11AQ00 | 08AQ55 | 18PI01 | 20AQ41 | 12TA14 | 23PI03 | 28CP10 |
| 19 | 28PI32 | 09LI24 | 15PI04 | 11AQ59 | 09AQ40 | 18PI15 | 20AQ47 | 12TA16 | 23PI05 | 28CP11 |
| 20 | 29PI31 | 23LI12 | 16PI49 | 12AQ58 | 10AQ25 | 18PI29 | 20AQ53 | 12TA19 | 23PI08 | 28CP12 |
| 21 | 00AR31 | 07SC09 | 18PI36 | 13AQ58 | 11AQ10 | 18PI44 | 20AQ59 | 12TA22 | 23PI10 | 28CP14 |
| 22 | 01AR30 | 21SC12 | 20PI24 | 14AQ58 | 11AQ55 | 18PI58 | 21AQ05 | 12TA24 | 23PI12 | 28CP15 |
| 23 | 02AR30 | 05SA19 | 22PI13 | 15AQ58 | 12AQ40 | 19PI12 | 21AQ11 | 12TA27 | 23PI14 | 28CP16 |
| 24 | 03AR30 | 19SA27 | 24PI03 | 16AQ59 | 13AQ25 | 19PI27 | 21AQ17 | 12TA30 | 23PI17 | 28CP17 |
| 25 | 04AR29 | 03CP36 | 25PI55 | 18AQ00 | 14AQ10 | 19PI41 | 21AQ23 | 12TA33 | 23PI19 | 28CP18 |
| 26 | 05AR28 | 17CP43 | 27PI48 | 19AQ01 | 14AQ56 | 19PI55 | 21AQ29 | 12TA36 | 23PI21 | 28CP19 |
| 27 | 06AR28 | 01AQ48 | 29PI42 | 20AQ02 | 15AQ41 | 20PI10 | 21AQ35 | 12TA39 | 23PI23 | 28CP20 |
| 28 | 07AR27 | 15AQ49 | 01AR38 | 21AQ04 | 16AQ26 | 20PI24 | 21AQ41 | 12TA42 | 23PI26 | 28CP21 |
| 29 | 08AR27 | 29AQ42 | 03AR34 | 22AQ07 | 17AQ11 | 20PI38 | 21AQ46 | 12TA45 | 23PI28 | 28CP22 |
| 30 | 09AR26 | 13PI25 | 05AR33 | 23AQ09 | 17AQ57 | 20PI52 | 21AQ52 | 12TA48 | 23PI30 | 28CP22 |
| 31 | 10AR25 | 26PI56 | 07AR32 | 24AQ12 | 18AQ42 | 21PI06 | 21AQ58 | 12TA51 | 23PI32 | 28CP23 |

*DST starts April 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11AR25 | 10AR12 | 09AR32 | 25AQ15 | 19AQ27 | 21PI20 | 22AQ03 | 12TA54 | 23PI34 | 28CP24 |
| 2 | 12AR24 | 23AR11 | 11AR33 | 26AQ18 | 20AQ12 | 21PI34 | 22AQ09 | 12TA57 | 23PI37 | 28CP25 |
| 3 | 13AR23 | 05TA52 | 13AR36 | 27AQ22 | 20AQ58 | 21PI48 | 22AQ14 | 13TA00 | 23PI39 | 28CP26 |
| 4 | 14AR22 | 18TA18 | 15AR39 | 28AQ26 | 21AQ43 | 22PI02 | 22AQ19 | 13TA03 | 23PI41 | 28CP26 |
| 5 | 15AR21 | 00GE28 | 17AR43 | 29AQ30 | 22AQ28 | 22PI16 | 22AQ25 | 13TA06 | 23PI43 | 28CP27 |
| 6 | 16AR20 | 12GE28 | 19AR47 | 00PI34 | 23AQ14 | 22PI30 | 22AQ30 | 13TA09 | 23PI45 | 28CP28 |
| 7 | 17AR20 | 24GE20 | 21AR52 | 01PI39 | 23AQ59 | 22PI44 | 22AQ35 | 13TA13 | 23PI47 | 28CP29 |
| 8 | 18AR19 | 06CN10 | 23AR57 | 02PI43 | 24AQ44 | 22PI58 | 22AQ40 | 13TA16 | 23PI49 | 28CP29 |
| 9 | 19AR18 | 18CN01 | 26AR02 | 03PI48 | 25AQ30 | 23PI12 | 22AQ45 | 13TA19 | 23PI52 | 28CP30 |
| 10 | 20AR16 | 00LE00 | 28AR06 | 04PI53 | 26AQ15 | 23PI25 | 22AQ50 | 13TA22 | 23PI54 | 28CP30 |
| 11 | 21AR15 | 12LE11 | 00TA09 | 05PI58 | 27AQ00 | 23PI39 | 22AQ55 | 13TA26 | 23PI56 | 28CP31 |
| 12 | 22AR14 | 24LE39 | 02TA12 | 07PI04 | 27AQ46 | 23PI53 | 23AQ00 | 13TA29 | 23PI58 | 28CP31 |
| 13 | 23AR13 | 07VI26 | 04TA13 | 08PI10 | 28AQ31 | 24PI06 | 23AQ05 | 13TA32 | 24PI00 | 28CP32 |
| 14 | 24AR12 | 20VI36 | 06TA12 | 09PI15 | 29AQ16 | 24PI20 | 23AQ09 | 13TA35 | 24PI02 | 28CP32 |
| 15 | 25AR11 | 04LI07 | 08TA10 | 10PI21 | 00PI02 | 24PI33 | 23AQ14 | 13TA39 | 24PI04 | 28CP33 |
| 16 | 26AR09 | 18LI00 | 10TA04 | 11PI27 | 00PI47 | 24PI47 | 23AQ18 | 13TA42 | 24PI06 | 28CP33 |
| 17 | 27AR08 | 02SC09 | 11TA56 | 12PI34 | 01PI32 | 25PI00 | 23AQ23 | 13TA45 | 24PI08 | 28CP34 |
| 18 | 28AR07 | 16SC32 | 13TA45 | 13PI40 | 02PI18 | 25PI13 | 23AQ27 | 13TA49 | 24PI10 | 28CP34 |
| 19 | 29AR05 | 01SA03 | 15TA31 | 14PI47 | 03PI03 | 25PI27 | 23AQ31 | 13TA52 | 24PI12 | 28CP34 |
| 20 | 00TA04 | 15SA35 | 17TA13 | 15PI54 | 03PI49 | 25PI40 | 23AQ36 | 13TA56 | 24PI14 | 28CP35 |
| 21 | 01TA02 | 00CP05 | 18TA51 | 17PI01 | 04PI34 | 25PI53 | 23AQ40 | 13TA59 | 24PI16 | 28CP35 |
| 22 | 02TA01 | 14CP27 | 20TA25 | 18PI08 | 05PI19 | 26PI06 | 23AQ44 | 14TA02 | 24PI18 | 28CP35 |
| 23 | 03TA00 | 28CP40 | 21TA54 | 19PI15 | 06PI05 | 26PI19 | 23AQ48 | 14TA06 | 24PI20 | 28CP35 |
| 24 | 03TA58 | 12AQ40 | 23TA20 | 20PI22 | 06PI50 | 26PI32 | 23AQ52 | 14TA09 | 24PI21 | 28CP35 |
| 25 | 04TA56 | 26AQ27 | 24TA41 | 21PI30 | 07PI35 | 26PI45 | 23AQ56 | 14TA13 | 24PI23 | 28CP36 |
| 26 | 05TA55 | 10PI01 | 25TA57 | 22PI37 | 08PI21 | 26PI58 | 23AQ59 | 14TA16 | 24PI25 | 28CP36 |
| 27 | 06TA53 | 23PI20 | 27TA08 | 23PI45 | 09PI06 | 27PI11 | 24AQ03 | 14TA20 | 24PI27 | 28CP36 |
| 28 | 07TA52 | 06AR26 | 28TA15 | 24PI53 | 09PI51 | 27PI24 | 24AQ07 | 14TA23 | 24PI29 | 28CP36 |
| 29 | 08TA50 | 19AR18 | 29TA16 | 26PI01 | 10PI37 | 27PI36 | 24AQ10 | 14TA26 | 24PI30 | 28CP36 |
| 30 | 09TA48 | 01TA56 | 00GE13 | 27PI09 | 11PI22 | 27PI49 | 24AQ14 | 14TA30 | 24PI32 | 28CP36 |

May 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10TA47 | 14TA21 | 01GE04 | 28PI17 | 12PI07 | 28PI01 | 24AQ17 | 14TA33 | 24PI34 | 28CP36 |
| 2 | 11TA45 | 26TA35 | 01GE51 | 29PI25 | 12PI53 | 28PI14 | 24AQ20 | 14TA37 | 24PI36 | 28CP36 |
| 3 | 12TA43 | 08GE39 | 02GE32 | 00AR34 | 13PI38 | 28PI26 | 24AQ23 | 14TA40 | 24PI37 | 28CP36 |
| 4 | 13TA41 | 20GE35 | 03GE07 | 01AR42 | 14PI23 | 28PI38 | 24AQ26 | 14TA44 | 24PI39 | 28CP36 |
| 5 | 14TA40 | 02CN26 | 03GE38 | 02AR51 | 15PI09 | 28PI51 | 24AQ29 | 14TA47 | 24PI41 | 28CP36 |
| 6 | 15TA38 | 14CN15 | 04GE03 | 03AR59 | 15PI54 | 29PI03 | 24AQ32 | 14TA51 | 24PI42 | 28CP35 |
| 7 | 16TA36 | 26CN07 | 04GE23 | 05AR08 | 16PI39 | 29PI15 | 24AQ35 | 14TA54 | 24PI44 | 28CP35 |
| 8 | 17TA34 | 08LE05 | 04GE38 | 06AR17 | 17PI24 | 29PI27 | 24AQ38 | 14TA58 | 24PI45 | 28CP35 |
| 9 | 18TA32 | 20LE15 | 04GE47 | 07AR26 | 18PI09 | 29PI39 | 24AQ40 | 15TA01 | 24PI47 | 28CP35 |
| 10 | 19TA30 | 02VI40 | 04GE51 | 08AR35 | 18PI54 | 29PI51 | 24AQ43 | 15TA05 | 24PI48 | 28CP34 |
| 11 | 20TA28 | 15VI26 | 04GE50 | 09AR44 | 19PI40 | 00AR02 | 24AQ45 | 15TA08 | 24PI50 | 28CP34 |
| 12 | 21TA26 | 28VI34 | 04GE45 | 10AR53 | 20PI25 | 00AR12 | 24AQ48 | 15TA11 | 24PI51 | 28CP34 |
| 13 | 22TA24 | 12LI08 | 04GE34 | 12AR02 | 21PI10 | 00AR25 | 24AQ50 | 15TA15 | 24PI53 | 28CP33 |
| 14 | 23TA22 | 26LI07 | 04GE19 | 13AR11 | 21PI55 | 00AR37 | 24AQ52 | 15TA18 | 24PI54 | 28CP33 |
| 15 | 24TA20 | 10SC29 | 04GE00 | 14AR21 | 22PI40 | 00AR48 | 24AQ54 | 15TA22 | 24PI55 | 28CP33 |
| 16 | 25TA17 | 25SC09 | 03GE38 | 15AR30 | 23PI25 | 00AR59 | 24AQ56 | 15TA25 | 24PI57 | 28CP32 |
| 17 | 26TA15 | 10SA03 | 03GE12 | 16AR40 | 24PI10 | 01AR11 | 24AQ58 | 15TA29 | 24PI58 | 28CP32 |
| 18 | 27TA13 | 25SA00 | 02GE43 | 17AR49 | 24PI55 | 01AR22 | 25AQ00 | 15TA32 | 24PI59 | 28CP31 |
| 19 | 28TA11 | 09CP54 | 02GE12 | 18AR59 | 25PI40 | 01AR33 | 25AQ01 | 15TA35 | 25PI01 | 28CP31 |
| 20 | 29TA09 | 24CP37 | 01GE39 | 20AR09 | 26PI25 | 01AR44 | 25AQ03 | 15TA39 | 25PI02 | 28CP30 |
| 21 | 00GE06 | 09AQ04 | 01GE05 | 21AR18 | 27PI10 | 01AR54 | 25AQ04 | 15TA42 | 25PI03 | 28CP30 |
| 22 | 01GE04 | 23AQ11 | 00GE31 | 22AR28 | 27PI54 | 02AR05 | 25AQ06 | 15TA46 | 25PI04 | 28CP29 |
| 23 | 02GE02 | 06PI56 | 29TA56 | 23AR38 | 28PI39 | 02AR16 | 25AQ07 | 15TA49 | 25PI06 | 28CP28 |
| 24 | 02GE59 | 20PI21 | 29TA22 | 24AR48 | 29PI24 | 02AR26 | 25AQ08 | 15TA52 | 25PI07 | 28CP28 |
| 25 | 03GE57 | 03AR26 | 28TA50 | 25AR58 | 00AR09 | 02AR36 | 25AQ09 | 15TA56 | 25PI08 | 28CP27 |
| 26 | 04GE55 | 16AR14 | 28TA19 | 27AR08 | 00AR54 | 02AR47 | 25AQ10 | 15TA59 | 25PI09 | 28CP26 |
| 27 | 05GE52 | 28AR46 | 27TA50 | 28AR18 | 01AR38 | 02AR57 | 25AQ11 | 16TA02 | 25PI10 | 28CP26 |
| 28 | 06GE50 | 11TA07 | 27TA24 | 29AR29 | 02AR23 | 03AR07 | 25AQ12 | 16TA06 | 25PI11 | 28CP25 |
| 29 | 07GE48 | 23TA17 | 27TA02 | 00TA39 | 03AR07 | 03AR17 | 25AQ13 | 16TA09 | 25PI12 | 28CP24 |
| 30 | 08GE45 | 05GE19 | 26TA42 | 01TA49 | 03AR52 | 03AR27 | 25AQ14 | 16TA12 | 25PI13 | 28CP23 |
| 31 | 09GE43 | 17GE15 | 26TA27 | 02TA59 | 04AR36 | 03AR36 | 25AQ14 | 16TA15 | 25PI14 | 28CP23 |

June 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10GE40 | 29GE06 | 26TA15 | 04TA10 | 05AR21 | 03AR46 | 25AQ14 | 16TA19 | 25PI15 | 28CP22 |
| 2 | 11GE38 | 10CN56 | 26TA08 | 05TA20 | 06AR05 | 03AR55 | 25AQ15 | 16TA22 | 25PI15 | 28CP21 |
| 3 | 12GE35 | 22CN46 | 26TA05 | 06TA31 | 06AR50 | 04AR05 | 25AQ15 | 16TA25 | 25PI16 | 28CP20 |
| 4 | 13GE33 | 04LE39 | 26TA07 | 07TA41 | 07AR34 | 04AR14 | 25AQ15 | 16TA28 | 25PI17 | 28CP19 |
| 5 | 14GE30 | 16LE38 | 26TA13 | 08TA52 | 08AR18 | 04AR23 | 25AQ15 | 16TA32 | 25PI18 | 28CP18 |
| 6 | 15GE28 | 28LE48 | 26TA23 | 10TA03 | 09AR02 | 04AR32 | 25AQ15 | 16TA35 | 25PI19 | 28CP17 |
| 7 | 16GE25 | 11VI11 | 26TA38 | 11TA13 | 09AR47 | 04AR41 | 25AQ15 | 16TA38 | 25PI19 | 28CP16 |
| 8 | 17GE23 | 23VI52 | 26TA57 | 12TA24 | 10AR31 | 04AR49 | 25AQ15 | 16TA41 | 25PI20 | 28CP15 |
| 9 | 18GE20 | 06LI55 | 27TA21 | 13TA35 | 11AR15 | 04AR58 | 25AQ14 | 16TA44 | 25PI21 | 28CP14 |
| 10 | 19GE17 | 20LI23 | 27TA49 | 14TA46 | 11AR59 | 05AR06 | 25AQ14 | 16TA47 | 25PI21 | 28CP13 |
| 11 | 20GE15 | 04SC18 | 28TA22 | 15TA56 | 12AR43 | 05AR15 | 25AQ13 | 16TA50 | 25PI22 | 28CP12 |
| 12 | 21GE12 | 18SC39 | 28TA58 | 17TA07 | 13AR27 | 05AR23 | 25AQ13 | 16TA53 | 25PI22 | 28CP11 |
| 13 | 22GE09 | 03SA24 | 29TA39 | 18TA18 | 14AR10 | 05AR31 | 25AQ12 | 16TA56 | 25PI23 | 28CP10 |
| 14 | 23GE07 | 18SA27 | 00GE24 | 19TA29 | 14AR54 | 05AR39 | 25AQ11 | 16TA59 | 25PI23 | 28CP09 |
| 15 | 24GE04 | 03CP40 | 01GE13 | 20TA40 | 15AR38 | 05AR46 | 25AQ10 | 17TA02 | 25PI24 | 28CP08 |
| 16 | 25GE01 | 18CP52 | 02GE05 | 21TA51 | 16AR21 | 05AR54 | 25AQ09 | 17TA05 | 25PI24 | 28CP07 |
| 17 | 25GE58 | 03AQ54 | 03GE02 | 23TA03 | 17AR05 | 06AR01 | 25AQ08 | 17TA08 | 25PI25 | 28CP05 |
| 18 | 26GE56 | 18AQ37 | 04GE02 | 24TA14 | 17AR49 | 06AR09 | 25AQ07 | 17TA11 | 25PI25 | 28CP04 |
| 19 | 27GE53 | 02PI56 | 05GE06 | 25TA25 | 18AR32 | 06AR16 | 25AQ05 | 17TA13 | 25PI25 | 28CP03 |
| 20 | 28GE50 | 16PI48 | 06GE13 | 26TA36 | 19AR15 | 06AR23 | 25AQ04 | 17TA16 | 25PI25 | 28CP02 |
| 21 | 29GE48 | 00AR13 | 07GE24 | 27TA47 | 19AR59 | 06AR30 | 25AQ02 | 17TA19 | 25PI26 | 28CP01 |
| 22 | 00CN45 | 13AR13 | 08GE39 | 28TA59 | 20AR42 | 06AR37 | 25AQ01 | 17TA22 | 25PI26 | 28CP00 |
| 23 | 01CN42 | 25AR52 | 09GE57 | 00GE10 | 21AR25 | 06AR43 | 24AQ59 | 17TA24 | 25PI26 | 27CP58 |
| 24 | 02CN39 | 08TA14 | 11GE18 | 01GE22 | 22AR08 | 06AR49 | 24AQ57 | 17TA27 | 25PI26 | 27CP57 |
| 25 | 03CN37 | 20TA23 | 12GE43 | 02GE33 | 22AR51 | 06AR56 | 24AQ55 | 17TA30 | 25PI26 | 27CP56 |
| 26 | 04CN34 | 02GE23 | 14GE11 | 03GE45 | 23AR34 | 07AR02 | 24AQ53 | 17TA32 | 25PI26 | 27CP54 |
| 27 | 05CN31 | 14GE17 | 15GE43 | 04GE56 | 24AR17 | 07AR08 | 24AQ51 | 17TA35 | 25PI27 | 27CP53 |
| 28 | 06CN28 | 26GE07 | 17GE18 | 06GE08 | 25AR00 | 07AR13 | 24AQ49 | 17TA38 | 25PI27 | 27CP52 |
| 29 | 07CN26 | 07CN56 | 18GE56 | 07GE19 | 25AR42 | 07AR19 | 24AQ47 | 17TA40 | 25PI27 | 27CP51 |
| 30 | 08CN23 | 19CN47 | 20GE37 | 08GE31 | 26AR25 | 07AR24 | 24AQ45 | 17TA43 | 25PI27 | 27CP49 |

July 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09CN20 | 01LE40 | 22GE22 | 09GE43 | 27AR07 | 07AR30 | 24AQ42 | 17TA45 | 25PI26 | 27CP48 |
| 2 | 10CN17 | 13LE37 | 24GE09 | 10GE55 | 27AR50 | 07AR35 | 24AQ40 | 17TA47 | 25PI26 | 27CP47 |
| 3 | 11CN14 | 25LE41 | 25GE59 | 12GE06 | 28AR32 | 07AR40 | 24AQ37 | 17TA50 | 25PI26 | 27CP45 |
| 4 | 12CN12 | 07VI54 | 27GE52 | 13GE18 | 29AR14 | 07AR44 | 24AQ35 | 17TA52 | 25PI26 | 27CP44 |
| 5 | 13CN09 | 20VI19 | 29GE48 | 14GE30 | 29AR56 | 07AR49 | 24AQ32 | 17TA55 | 25PI26 | 27CP42 |
| 6 | 14CN06 | 02LI59 | 01CN47 | 15GE42 | 00TA38 | 07AR53 | 24AQ29 | 17TA57 | 25PI26 | 27CP41 |
| 7 | 15CN03 | 17LI57 | 03CN47 | 16GE54 | 01TA20 | 07AR58 | 24AQ26 | 17TA59 | 25PI25 | 27CP40 |
| 8 | 16CN00 | 29LI18 | 05CN50 | 18GE06 | 02TA02 | 08AR02 | 24AQ23 | 18TA01 | 25PI25 | 27CP38 |
| 9 | 16CN58 | 13SC03 | 07CN54 | 19GE18 | 02TA44 | 08AR05 | 24AQ20 | 18TA03 | 25PI25 | 27CP37 |
| 10 | 17CN55 | 27SC15 | 10CN00 | 20GE30 | 03TA25 | 08AR09 | 24AQ17 | 18TA06 | 25PI24 | 27CP35 |
| 11 | 18CN52 | 11SA52 | 12CN07 | 21GE42 | 04TA07 | 08AR13 | 24AQ14 | 18TA08 | 25PI24 | 27CP34 |
| 12 | 19CN49 | 26SA50 | 14CN15 | 22GE54 | 04TA48 | 08AR16 | 24AQ11 | 18TA10 | 25PI23 | 27CP33 |
| 13 | 20CN46 | 12CP03 | 16CN24 | 24GE06 | 05TA30 | 08AR19 | 24AQ08 | 18TA12 | 25PI23 | 27CP31 |
| 14 | 21CN44 | 27CP19 | 18CN33 | 25GE18 | 06TA11 | 08AR22 | 24AQ04 | 18TA14 | 25PI23 | 27CP30 |
| 15 | 22CN41 | 12AQ29 | 20CN43 | 26GE31 | 06TA52 | 08AR25 | 24AQ01 | 18TA16 | 25PI22 | 27CP28 |
| 16 | 23CN38 | 27AQ23 | 22CN52 | 27GE43 | 07TA33 | 08AR27 | 23AQ57 | 18TA17 | 25PI21 | 27CP27 |
| 17 | 24CN35 | 11PI51 | 25CN00 | 28GE55 | 08TA14 | 08AR30 | 23AQ54 | 18TA19 | 25PI21 | 27CP26 |
| 18 | 25CN33 | 25PI51 | 27CN08 | 00CN07 | 08TA54 | 08AR32 | 23AQ50 | 18TA21 | 25PI20 | 27CP24 |
| 19 | 26CN30 | 09AR21 | 29CN15 | 01CN20 | 09TA35 | 08AR34 | 23AQ46 | 18TA23 | 25PI20 | 27CP23 |
| 20 | 27CN27 | 22AR23 | 01LE21 | 02CN32 | 10TA15 | 08AR36 | 23AQ43 | 18TA25 | 25PI19 | 27CP21 |
| 21 | 28CN24 | 05TA02 | 03LE25 | 03CN45 | 10TA56 | 08AR37 | 23AQ39 | 18TA26 | 25PI18 | 27CP20 |
| 22 | 29CN22 | 17TA20 | 05LE29 | 04CN57 | 11TA36 | 08AR39 | 23AQ35 | 18TA28 | 25PI18 | 27CP18 |
| 23 | 00LE19 | 29TA25 | 07LE31 | 06CN10 | 12TA16 | 08AR40 | 23AQ31 | 18TA29 | 25PI17 | 27CP17 |
| 24 | 01LE16 | 11GE20 | 09LE31 | 07CN22 | 12TA56 | 08AR41 | 23AQ27 | 18TA31 | 25PI16 | 27CP15 |
| 25 | 02LE13 | 23GE10 | 11LE30 | 08CN35 | 13TA36 | 08AR42 | 23AQ23 | 18TA32 | 25PI15 | 27CP14 |
| 26 | 03LE11 | 04CN59 | 13LE27 | 09CN48 | 14TA16 | 08AR42 | 23AQ19 | 18TA34 | 25PI14 | 27CP13 |
| 27 | 04LE08 | 16CN49 | 15LE23 | 11CN00 | 14TA55 | 08AR43 | 23AQ15 | 18TA35 | 25PI13 | 27CP11 |
| 28 | 05LE05 | 28CN43 | 17LE17 | 12CN13 | 15TA35 | 08AR43 | 23AQ11 | 18TA37 | 25PI13 | 27CP10 |
| 29 | 06LE03 | 10LE42 | 19LE09 | 13CN26 | 16TA14 | 08AR43 | 23AQ07 | 18TA38 | 25PI12 | 27CP08 |
| 30 | 07LE00 | 22LE48 | 21LE00 | 14CN39 | 16TA53 | 08AR43 | 23AQ03 | 18TA39 | 25PI11 | 27CP07 |
| 31 | 07LE58 | 05VI02 | 22LE49 | 15CN52 | 17TA32 | 08AR43 | 22AQ58 | 18TA41 | 25PI10 | 27CP06 |

August 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08LE55 | 17VI24 | 24LE36 | 17CN05 | 18TA11 | 08AR42 | 22AQ54 | 18TA42 | 25PI09 | 27CP04 |
| 2 | 09LE52 | 29VI57 | 26LE21 | 18CN18 | 18TA49 | 08AR41 | 22AQ50 | 18TA43 | 25PI08 | 27CP03 |
| 3 | 10LE50 | 12LI43 | 28LE05 | 19CN31 | 19TA28 | 08AR40 | 22AQ45 | 18TA44 | 25PI07 | 27CP01 |
| 4 | 11LE47 | 25LI43 | 29LE48 | 20CN44 | 20TA06 | 08AR39 | 22AQ41 | 18TA45 | 25PI06 | 27CP00 |
| 5 | 12LE45 | 09SC02 | 01VI28 | 21CN57 | 20TA44 | 08AR38 | 22AQ37 | 18TA46 | 25PI04 | 26CP59 |
| 6 | 13LE42 | 22SC40 | 03VI07 | 23CN10 | 21TA22 | 08AR36 | 22AQ32 | 18TA47 | 25PI03 | 26CP57 |
| 7 | 14LE40 | 06SA41 | 04VI44 | 24CN23 | 22TA00 | 08AR34 | 22AQ28 | 18TA48 | 25PI02 | 26CP56 |
| 8 | 15LE37 | 21SA04 | 06VI20 | 25CN36 | 22TA37 | 08AR33 | 22AQ23 | 18TA49 | 25PI01 | 26CP55 |
| 9 | 16LE35 | 05CP46 | 07VI54 | 26CN49 | 23TA15 | 08AR30 | 22AQ19 | 18TA49 | 25PI00 | 26CP53 |
| 10 | 17LE32 | 20CP44 | 09VI27 | 28CN02 | 23TA52 | 08AR28 | 22AQ14 | 18TA50 | 24PI59 | 26CP52 |
| 11 | 18LE30 | 05AQ49 | 10VI58 | 29CN16 | 24TA29 | 08AR26 | 22AQ10 | 18TA51 | 24PI57 | 26CP51 |
| 12 | 19LE27 | 20AQ52 | 12VI27 | 00LE29 | 25TA06 | 08AR23 | 22AQ05 | 18TA51 | 24PI56 | 26CP49 |
| 13 | 20LE25 | 05PI42 | 13VI55 | 01LE42 | 25TA43 | 08AR20 | 22AQ01 | 18TA52 | 24PI55 | 26CP48 |
| 14 | 21LE22 | 20PI11 | 15VI20 | 02LE56 | 26TA19 | 08AR17 | 21AQ56 | 18TA53 | 24PI54 | 26CP47 |
| 15 | 22LE20 | 04AR13 | 16VI45 | 04LE09 | 26TA56 | 08AR14 | 21AQ52 | 18TA53 | 24PI52 | 26CP45 |
| 16 | 23LE18 | 17AR47 | 18VI07 | 05LE23 | 27TA32 | 08AR10 | 21AQ47 | 18TA53 | 24PI51 | 26CP44 |
| 17 | 24LE15 | 00TA53 | 19VI28 | 06LE36 | 28TA08 | 08AR07 | 21AQ43 | 18TA54 | 24PI50 | 26CP43 |
| 18 | 25LE13 | 13TA34 | 20VI47 | 07LE50 | 28TA43 | 08AR03 | 21AQ38 | 18TA54 | 24PI48 | 26CP42 |
| 19 | 26LE11 | 25TA54 | 22VI04 | 09LE03 | 29TA19 | 07AR59 | 21AQ34 | 18TA55 | 24PI47 | 26CP41 |
| 20 | 27LE08 | 07GE59 | 23VI19 | 10LE17 | 29TA54 | 07AR55 | 21AQ30 | 18TA55 | 24PI45 | 26CP39 |
| 21 | 28LE06 | 19GE54 | 24VI33 | 11LE31 | 00GE29 | 07AR50 | 21AQ25 | 18TA55 | 24PI44 | 26CP38 |
| 22 | 29LE04 | 01CN44 | 25VI44 | 12LE44 | 01GE04 | 07AR46 | 21AQ21 | 18TA55 | 24PI43 | 26CP37 |
| 23 | 00VI02 | 13CN34 | 26VI53 | 13LE58 | 01GE39 | 07AR41 | 21AQ16 | 18TA55 | 24PI41 | 26CP36 |
| 24 | 01VI00 | 25CN27 | 28VI00 | 15LE12 | 02GE13 | 07AR36 | 21AQ12 | 18TA55 | 24PI40 | 26CP35 |
| 25 | 01VI57 | 07LE26 | 29VI05 | 16LE26 | 02GE47 | 07AR31 | 21AQ07 | 18TA55 | 24PI38 | 26CP34 |
| 26 | 02VI55 | 19LE34 | 00LI08 | 17LE39 | 03GE21 | 07AR26 | 21AQ03 | 18TA55 | 24PI37 | 26CP32 |
| 27 | 03VI53 | 01VI51 | 01LI07 | 18LE53 | 03GE55 | 07AR21 | 20AQ59 | 18TA55 | 24PI35 | 26CP31 |
| 28 | 04VI51 | 14VI19 | 02LI05 | 20LE07 | 04GE28 | 07AR15 | 20AQ54 | 18TA55 | 24PI34 | 26CP30 |
| 29 | 05VI49 | 26VI57 | 02LI59 | 21LE21 | 05GE01 | 07AR09 | 20AQ50 | 18TA55 | 24PI32 | 26CP29 |
| 30 | 06VI47 | 09LI46 | 03LI51 | 22LE35 | 05GE34 | 07AR04 | 20AQ46 | 18TA54 | 24PI30 | 26CP28 |
| 31 | 07VI45 | 22LI46 | 04LI39 | 23LE49 | 06GE07 | 06AR58 | 20AQ42 | 18TA54 | 24PI29 | 26CP27 |

September 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08VI43 | 05SC59 | 05LI24 | 25LE03 | 06GE39 | 06AR51 | 20AQ37 | 18TA54 | 24PI27 | 26CP26 |
| 2 | 09VI41 | 19SC24 | 06LI05 | 26LE17 | 07GE11 | 06AR45 | 20AQ33 | 18TA53 | 24PI26 | 26CP25 |
| 3 | 10VI39 | 03SA04 | 06LI43 | 27LE31 | 07GE43 | 06AR39 | 20AQ29 | 18TA53 | 24PI24 | 26CP24 |
| 4 | 11VI38 | 16SA59 | 07LI16 | 28LE46 | 08GE14 | 06AR32 | 20AQ25 | 18TA52 | 24PI23 | 26CP23 |
| 5 | 12VI36 | 01CP10 | 07LI45 | 00VI00 | 08GE45 | 06AR26 | 20AQ21 | 18TA52 | 24PI21 | 26CP23 |
| 6 | 13VI34 | 15CP35 | 08LI10 | 01VI14 | 09GE16 | 06AR19 | 20AQ17 | 18TA51 | 24PI19 | 26CP22 |
| 7 | 14VI32 | 00AQ12 | 08LI29 | 02VI28 | 09GE47 | 06AR12 | 20AQ13 | 18TA51 | 24PI18 | 26CP21 |
| 8 | 15VI30 | 14AQ54 | 08LI44 | 03VI42 | 10GE17 | 06AR05 | 20AQ10 | 18TA50 | 24PI16 | 26CP20 |
| 9 | 16VI28 | 29AQ34 | 08LI53 | 04VI57 | 10GE47 | 05AR58 | 20AQ06 | 18TA49 | 24PI14 | 26CP19 |
| 10 | 17VI27 | 14PI06 | 08LI55 | 06VI11 | 11GE16 | 05AR51 | 20AQ02 | 18TA48 | 24PI13 | 26CP18 |
| 11 | 18VI25 | 28PI22 | 08LI52 | 07VI25 | 11GE46 | 05AR44 | 19AQ58 | 18TA48 | 24PI11 | 26CP18 |
| 12 | 19VI23 | 12AR17 | 08LI43 | 08VI40 | 12GE15 | 05AR36 | 19AQ55 | 18TA47 | 24PI10 | 26CP17 |
| 13 | 20VI22 | 25AR47 | 08LI26 | 09VI54 | 12GE43 | 05AR29 | 19AQ51 | 18TA46 | 24PI08 | 26CP16 |
| 14 | 21VI20 | 08TA53 | 08LI04 | 11VI09 | 13GE11 | 05AR21 | 19AQ48 | 18TA45 | 24PI06 | 26CP16 |
| 15 | 22VI19 | 21TA35 | 07LI34 | 12VI23 | 13GE39 | 05AR14 | 19AQ44 | 18TA44 | 24PI05 | 26CP15 |
| 16 | 23VI17 | 03GE58 | 06LI58 | 13VI37 | 14GE07 | 05AR06 | 19AQ41 | 18TA43 | 24PI03 | 26CP14 |
| 17 | 24VI15 | 16GE05 | 06LI15 | 14VI52 | 14GE34 | 04AR58 | 19AQ38 | 18TA42 | 24PI01 | 26CP14 |
| 18 | 25VI14 | 28GE02 | 05LI26 | 16VI07 | 15GE00 | 04AR51 | 19AQ34 | 18TA40 | 24PI00 | 26CP13 |
| 19 | 26VI13 | 09CN53 | 04LI32 | 17VI21 | 15GE27 | 04AR43 | 19AQ31 | 18TA39 | 23PI58 | 26CP12 |
| 20 | 27VI11 | 21CN45 | 03LI33 | 18VI36 | 15GE53 | 04AR35 | 19AQ28 | 18TA38 | 23PI56 | 26CP12 |
| 21 | 28VI10 | 03LE41 | 02LI31 | 19VI50 | 16GE18 | 04AR27 | 19AQ25 | 18TA37 | 23PI55 | 26CP11 |
| 22 | 29VI08 | 15LE45 | 01LI27 | 21VI05 | 16GE43 | 04AR19 | 19AQ22 | 18TA35 | 23PI53 | 26CP11 |
| 23 | 00LI07 | 28LE00 | 00LI22 | 22VI20 | 17GE08 | 04AR11 | 19AQ19 | 18TA34 | 23PI51 | 26CP10 |
| 24 | 01LI06 | 10VI28 | 29VI18 | 23VI34 | 17GE32 | 04AR03 | 19AQ16 | 18TA33 | 23PI50 | 26CP10 |
| 25 | 02LI05 | 23VI11 | 28VI16 | 24VI49 | 17GE56 | 03AR55 | 19AQ14 | 18TA31 | 23PI48 | 26CP10 |
| 26 | 03LI04 | 06LI07 | 27VI18 | 26VI04 | 18GE19 | 03AR47 | 19AQ11 | 18TA30 | 23PI46 | 26CP09 |
| 27 | 04LI02 | 19LI17 | 26VI26 | 27VI19 | 18GE42 | 03AR39 | 19AQ09 | 18TA28 | 23PI45 | 26CP09 |
| 28 | 05LI01 | 02SC40 | 25VI41 | 28VI33 | 19GE04 | 03AR31 | 19AQ06 | 18TA27 | 23PI43 | 26CP09 |
| 29 | 06LI00 | 16SC14 | 25VI05 | 29VI48 | 19GE26 | 03AR23 | 19AQ04 | 18TA25 | 23PI42 | 26CP08 |
| 30 | 06LI59 | 29SC58 | 24VI37 | 01LI03 | 19GE47 | 03AR15 | 19AQ02 | 18TA23 | 23PI40 | 26CP08 |

October 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 07LI58 | 13SA51 | 24VI20 | 02LI18 | 20GE08 | 03AR07 | 18AQ59 | 18TA22 | 23PI38 | 26CP08 |
| 2 | 08LI57 | 27SA52 | 24VI12 | 03LI33 | 20GE29 | 02AR59 | 18AQ57 | 18TA20 | 23PI37 | 26CP08 |
| 3 | 09LI56 | 12CP01 | 24VI15 | 04LI47 | 20GE48 | 02AR51 | 18AQ55 | 18TA18 | 23PI35 | 26CP07 |
| 4 | 10LI55 | 26CP14 | 24VI29 | 06LI02 | 21GE08 | 02AR43 | 18AQ53 | 18TA16 | 23PI34 | 26CP07 |
| 5 | 11LI54 | 10AQ31 | 24VI52 | 07LI17 | 21GE26 | 02AR35 | 18AQ52 | 18TA14 | 23PI32 | 26CP07 |
| 6 | 12LI53 | 24AQ47 | 25VI25 | 08LI32 | 21GE44 | 02AR27 | 18AQ50 | 18TA13 | 23PI31 | 26CP07 |
| 7 | 13LI53 | 09PI00 | 26VI07 | 09LI47 | 22GE02 | 02AR20 | 18AQ48 | 18TA11 | 23PI29 | 26CP07 |
| 8 | 14LI52 | 23PI04 | 26VI58 | 11LI02 | 22GE19 | 02AR12 | 18AQ47 | 18TA09 | 23PI28 | 26CP07 |
| 9 | 15LI51 | 06AR56 | 27VI56 | 12LI17 | 22GE35 | 02AR04 | 18AQ45 | 18TA07 | 23PI26 | 26CP07 |
| 10 | 16LI50 | 20AR32 | 29VI01 | 13LI32 | 22GE51 | 01AR57 | 18AQ44 | 18TA05 | 23PI25 | 26CP07 |
| 11 | 17LI49 | 03TA49 | 00LI13 | 14LI47 | 23GE06 | 01AR49 | 18AQ43 | 18TA03 | 23PI23 | 26CP07 |
| 12 | 18LI49 | 16TA46 | 01LI30 | 16LI02 | 23GE20 | 01AR42 | 18AQ41 | 18TA01 | 23PI22 | 26CP07 |
| 13 | 19LI48 | 29TA25 | 02LI51 | 17LI17 | 23GE34 | 01AR35 | 18AQ40 | 17TA59 | 23PI20 | 26CP07 |
| 14 | 20LI47 | 11GE47 | 04LI17 | 18LI32 | 23GE47 | 01AR28 | 18AQ39 | 17TA56 | 23PI19 | 26CP07 |
| 15 | 21LI47 | 23GE55 | 05LI46 | 19LI47 | 24GE00 | 01AR21 | 18AQ39 | 17TA54 | 23PI17 | 26CP08 |
| 16 | 22LI46 | 05CN53 | 07LI18 | 21LI02 | 24GE12 | 01AR14 | 18AQ38 | 17TA52 | 23PI16 | 26CP08 |
| 17 | 23LI46 | 17CN46 | 08LI53 | 22LI17 | 24GE23 | 01AR07 | 18AQ37 | 17TA50 | 23PI15 | 26CP08 |
| 18 | 24LI45 | 29CN38 | 10LI29 | 23LI32 | 24GE33 | 01AR00 | 18AQ37 | 17TA48 | 23PI13 | 26CP08 |
| 19 | 25LI45 | 11LE35 | 12LI07 | 24LI47 | 24GE43 | 00AR53 | 18AQ36 | 17TA46 | 23PI12 | 26CP09 |
| 20 | 26LI45 | 23LE40 | 13LI46 | 26LI02 | 24GE52 | 00AR47 | 18AQ36 | 17TA43 | 23PI10 | 26CP09 |
| 21 | 27LI44 | 05VI58 | 15LI26 | 27LI18 | 25GE00 | 00AR41 | 18AQ36 | 17TA41 | 23PI09 | 26CP09 |
| 22 | 28LI44 | 18VI32 | 17LI07 | 28LI33 | 25GE07 | 00AR34 | 18AQ35 | 17TA39 | 23PI08 | 26CP10 |
| 23 | 29LI44 | 01LI25 | 18LI48 | 29LI48 | 25GE14 | 00AR28 | 18AQ35 | 17TA36 | 23PI07 | 26CP10 |
| 24 | 00SC43 | 14LI37 | 20LI29 | 01SC03 | 25GE20 | 00AR22 | 18AQ35 | 17TA34 | 23PI05 | 26CP10 |
| 25 | 01SC43 | 28LI07 | 22LI11 | 02SC18 | 25GE24 | 00AR17 | 18AQ36 | 17TA32 | 23PI04 | 26CP11 |
| 26 | 02SC43 | 11SC55 | 23LI52 | 03SC33 | 25GE29 | 00AR11 | 18AQ36 | 17TA29 | 23PI03 | 26CP11 |
| 27 | 03SC43 | 25SC56 | 25LI34 | 04SC49 | 25GE32 | 00AR06 | 18AQ36 | 17TA27 | 23PI02 | 26CP12 |
| 28 | 04SC43 | 10SA07 | 27LI15 | 06SC04 | 25GE34 | 00AR00 | 18AQ37 | 17TA25 | 23PI01 | 26CP12 |
| 29 | 05SC43 | 24SA25 | 28LI56 | 07SC19 | 25GE36 | 29PI55 | 18AQ37 | 17TA22 | 23PI00 | 26CP13 |
| 30 | 06SC43 | 08CP45 | 00SC36 | 08SC34 | 25GE37 | 29PI50 | 18AQ38 | 17TA20 | 22PI58 | 26CP14 |
| 31 | 07SC43 | 23CP03 | 02SC16 | 09SC49 | 25GE37 | 29PI45 | 18AQ39 | 17TA17 | 22PI57 | 26CP14 |

November 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08SC43 | 07AQ17 | 03SC56 | 11SC05 | 25GE36 | 29PI41 | 18AQ40 | 17TA15 | 22PI56 | 26CP15 |
| 2 | 09SC43 | 21AQ23 | 05SC36 | 12SC20 | 25GE34 | 29PI36 | 18AQ40 | 17TA12 | 22PI55 | 26CP16 |
| 3 | 10SC43 | 05PI21 | 07SC15 | 13SC35 | 25GE31 | 29PI32 | 18AQ42 | 17TA10 | 22PI54 | 26CP16 |
| 4 | 11SC43 | 19PI09 | 08SC53 | 14SC50 | 25GE28 | 29PI28 | 18AQ43 | 17TA07 | 22PI53 | 26CP17 |
| 5 | 12SC43 | 02AR45 | 10SC32 | 16SC06 | 25GE23 | 29PI24 | 18AQ44 | 17TA05 | 22PI52 | 26CP18 |
| *6 | 13SC45 | 16AR42 | 12SC14 | 17SC24 | 25GE18 | 29PI20 | 18AQ45 | 17TA02 | 22PI52 | 26CP19 |
| 7 | 14SC46 | 29AR52 | 13SC51 | 18SC39 | 25GE11 | 29PI17 | 18AQ47 | 17TA00 | 22PI51 | 26CP20 |
| 8 | 15SC46 | 12TA48 | 15SC28 | 19SC54 | 25GE04 | 29PI14 | 18AQ49 | 16TA57 | 22PI50 | 26CP20 |
| 9 | 16SC46 | 25TA30 | 17SC05 | 21SC10 | 24GE56 | 29PI10 | 18AQ50 | 16TA55 | 22PI49 | 26CP21 |
| 10 | 17SC46 | 07GE58 | 18SC41 | 22SC25 | 24GE47 | 29PI07 | 18AQ52 | 16TA52 | 22PI48 | 26CP22 |
| 11 | 18SC47 | 20GE14 | 20SC17 | 23SC40 | 24GE38 | 29PI05 | 18AQ54 | 16TA50 | 22PI47 | 26CP23 |
| 12 | 19SC47 | 02CN19 | 21SC52 | 24SC55 | 24GE27 | 29PI02 | 18AQ56 | 16TA48 | 22PI47 | 26CP24 |
| 13 | 20SC47 | 14CN17 | 23SC28 | 26SC11 | 24GE16 | 29PI00 | 18AQ58 | 16TA45 | 22PI46 | 26CP25 |
| 14 | 21SC48 | 26CN09 | 25SC02 | 27SC26 | 24GE03 | 28PI58 | 19AQ00 | 16TA43 | 22PI45 | 26CP26 |
| 15 | 22SC48 | 08LE01 | 26SC37 | 28SC41 | 23GE50 | 28PI56 | 19AQ02 | 16TA40 | 22PI45 | 26CP27 |
| 16 | 23SC48 | 19LE56 | 28SC11 | 29SC56 | 23GE36 | 28PI54 | 19AQ05 | 16TA38 | 22PI44 | 26CP28 |
| 17 | 24SC49 | 02VI00 | 29SC46 | 01SA12 | 23GE21 | 28PI53 | 19AQ07 | 16TA35 | 22PI43 | 26CP29 |
| 18 | 25SC49 | 14VI16 | 01SA19 | 02SA27 | 23GE06 | 28PI51 | 19AQ10 | 16TA33 | 22PI43 | 26CP30 |
| 19 | 26SC50 | 26VI50 | 02SA53 | 03SA42 | 22GE50 | 28PI50 | 19AQ13 | 16TA30 | 22PI42 | 26CP32 |
| 20 | 27SC50 | 09LI45 | 04SA26 | 04SA58 | 22GE33 | 28PI49 | 19AQ15 | 16TA28 | 22PI42 | 26CP33 |
| 21 | 28SC51 | 23LI03 | 06SA00 | 06SA13 | 22GE15 | 28PI49 | 19AQ18 | 16TA25 | 22PI41 | 26CP34 |
| 22 | 29SC52 | 06SC46 | 07SA33 | 07SA28 | 21GE57 | 28PI48 | 19AQ21 | 16TA23 | 22PI41 | 26CP35 |
| 23 | 00SA52 | 20SC52 | 09SA05 | 08SA43 | 21GE38 | 28PI48 | 19AQ24 | 16TA21 | 22PI41 | 26CP36 |
| 24 | 01SA53 | 05SA18 | 10SA38 | 09SA59 | 21GE18 | 28PI48 | 19AQ27 | 16TA18 | 22PI40 | 26CP38 |
| 25 | 02SA54 | 19SA58 | 12SA11 | 11SA14 | 20GE58 | 28PI48 | 19AQ31 | 16TA16 | 22PI40 | 26CP39 |
| 26 | 03SA54 | 04CP45 | 13SA43 | 12SA29 | 20GE37 | 28PI48 | 19AQ34 | 16TA14 | 22PI40 | 26CP40 |
| 27 | 04SA55 | 19CP32 | 15SA15 | 13SA45 | 20GE16 | 28PI49 | 19AQ37 | 16TA11 | 22PI39 | 26CP42 |
| 28 | 05SA56 | 04AQ11 | 16SA47 | 15SA00 | 19GE55 | 28PI50 | 19AQ41 | 16TA09 | 22PI39 | 26CP43 |
| 29 | 06SA57 | 18AQ37 | 18SA19 | 16SA15 | 19GE33 | 28PI51 | 19AQ44 | 16TA07 | 22PI39 | 26CP44 |
| 30 | 07SA57 | 02PI47 | 19SA51 | 17SA31 | 19GE10 | 28PI52 | 19AQ48 | 16TA04 | 22PI39 | 26CP46 |

*DST ends December 2022, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08SA58 | 16PI38 | 21SA22 | 18SA46 | 18GE48 | 28PI53 | 19AQ52 | 16TA02 | 22PI39 | 26CP47 |
| 2 | 09SA59 | 00AR11 | 22SA53 | 20SA01 | 18GE25 | 28PI55 | 19AQ56 | 16TA00 | 22PI39 | 26CP49 |
| 3 | 11SA00 | 13AR27 | 24SA25 | 21SA17 | 18GE02 | 28PI57 | 20AQ00 | 15TA58 | 22PI39 | 26CP50 |
| 4 | 12SA01 | 26AR27 | 25SA55 | 22SA32 | 17GE39 | 28PI59 | 20AQ04 | 15TA56 | 22PI39 | 26CP52 |
| 5 | 13SA01 | 09TA14 | 27SA26 | 23SA47 | 17GE16 | 29PI01 | 20AQ08 | 15TA53 | 22PI39 | 26CP53 |
| 6 | 14SA02 | 21TA49 | 28SA56 | 25SA02 | 16GE53 | 29PI03 | 20AQ12 | 15TA51 | 22PI39 | 26CP55 |
| 7 | 15SA03 | 04GE13 | 00CP26 | 26SA18 | 16GE30 | 29PI06 | 20AQ16 | 15TA49 | 22PI39 | 26CP56 |
| 8 | 16SA04 | 16GE28 | 01CP55 | 27SA33 | 16GE06 | 29PI09 | 20AQ21 | 15TA47 | 22PI39 | 26CP58 |
| 9 | 17SA05 | 28GE35 | 03CP24 | 28SA48 | 15GE43 | 29PI12 | 20AQ25 | 15TA45 | 22PI39 | 26CP59 |
| 10 | 18SA06 | 10CN36 | 04CP52 | 00CP03 | 15GE21 | 29PI15 | 20AQ29 | 15TA43 | 22PI39 | 27CP01 |
| 11 | 19SA07 | 22CN31 | 06CP19 | 01CP19 | 14GE58 | 29PI19 | 20AQ34 | 15TA41 | 22PI40 | 27CP03 |
| 12 | 20SA08 | 04LE23 | 07CP45 | 02CP34 | 14GE36 | 29PI22 | 20AQ39 | 15TA39 | 22PI40 | 27CP04 |
| 13 | 21SA09 | 16LE14 | 09CP10 | 03CP49 | 14GE14 | 29PI26 | 20AQ43 | 15TA37 | 22PI40 | 27CP06 |
| 14 | 22SA10 | 28LE08 | 10CP34 | 05CP05 | 13GE52 | 29PI30 | 20AQ48 | 15TA35 | 22PI41 | 27CP08 |
| 15 | 23SA11 | 10VI09 | 11CP57 | 06CP20 | 13GE31 | 29PI34 | 20AQ53 | 15TA34 | 22PI41 | 27CP09 |
| 16 | 24SA12 | 22VI21 | 13CP17 | 07CP35 | 13GE10 | 29PI39 | 20AQ58 | 15TA32 | 22PI41 | 27CP11 |
| 17 | 25SA13 | 04LI48 | 14CP36 | 08CP50 | 12GE49 | 29PI43 | 21AQ03 | 15TA30 | 22PI42 | 27CP13 |
| 18 | 26SA14 | 17LI37 | 15CP52 | 10CP06 | 12GE30 | 29PI48 | 21AQ08 | 15TA28 | 22PI42 | 27CP14 |
| 19 | 27SA15 | 00SC50 | 17CP05 | 11CP21 | 12GE10 | 29PI53 | 21AQ13 | 15TA27 | 22PI43 | 27CP16 |
| 20 | 28SA16 | 14SC31 | 18CP15 | 12CP36 | 11GE52 | 29PI58 | 21AQ19 | 15TA25 | 22PI43 | 27CP18 |
| 21 | 29SA17 | 28SC41 | 19CP21 | 13CP51 | 11GE33 | 00AR03 | 21AQ24 | 15TA23 | 22PI44 | 27CP20 |
| 22 | 00CP18 | 13SA17 | 20CP23 | 15CP07 | 11GE16 | 00AR09 | 21AQ29 | 15TA22 | 22PI44 | 27CP21 |
| 23 | 01CP19 | 28SA14 | 21CP19 | 16CP22 | 10GE59 | 00AR14 | 21AQ35 | 15TA20 | 22PI45 | 27CP23 |
| 24 | 02CP21 | 13CP24 | 22CP09 | 17CP37 | 10GE43 | 00AR20 | 21AQ40 | 15TA19 | 22PI46 | 27CP25 |
| 25 | 03CP22 | 28CP36 | 22CP53 | 18CP52 | 10GE28 | 00AR26 | 21AQ46 | 15TA17 | 22PI47 | 27CP27 |
| 26 | 04CP23 | 13AQ40 | 23CP29 | 20CP08 | 10GE13 | 00AR32 | 21AQ51 | 15TA16 | 22PI47 | 27CP29 |
| 27 | 05CP24 | 28AQ27 | 23CP56 | 21CP23 | 09GE59 | 00AR39 | 21AQ57 | 15TA15 | 22PI48 | 27CP31 |
| 28 | 06CP25 | 12PI51 | 24CP14 | 22CP38 | 09GE46 | 00AR45 | 22AQ03 | 15TA13 | 22PI49 | 27CP32 |
| 29 | 07CP26 | 26PI48 | 24CP21 | 23CP53 | 09GE34 | 00AR52 | 22AQ09 | 15TA12 | 22PI50 | 27CP34 |
| 30 | 08CP28 | 10AR21 | 24CP18 | 25CP08 | 09GE22 | 00AR59 | 22AQ14 | 15TA11 | 22PI51 | 27CP36 |
| 31 | 09CP29 | 23AR29 | 24CP03 | 26CP23 | 09GE12 | 01AR06 | 22AQ20 | 15TA10 | 22PI51 | 27CP38 |

January 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10CP30 | 06TA18 | 23CP36 | 27CP39 | 09GE02 | 01AR13 | 22AQ26 | 15TA09 | 22PI52 | 27CP40 |
| 2 | 11CP31 | 18TA50 | 22CP57 | 28CP54 | 08GE53 | 01AR20 | 22AQ32 | 15TA08 | 22PI53 | 27CP42 |
| 3 | 12CP32 | 01GE10 | 22CP07 | 00AQ09 | 08GE45 | 01AR28 | 22AQ38 | 15TA07 | 22PI54 | 27CP44 |
| 4 | 13CP33 | 13GE20 | 21CP07 | 01AQ24 | 08GE37 | 01AR36 | 22AQ45 | 15TA06 | 22PI55 | 27CP46 |
| 5 | 14CP34 | 25GE23 | 19CP58 | 02AQ39 | 08GE31 | 01AR43 | 22AQ51 | 15TA05 | 22PI57 | 27CP48 |
| 6 | 15CP35 | 07CN21 | 18CP43 | 03AQ54 | 08GE25 | 01AR51 | 22AQ57 | 15TA04 | 22PI58 | 27CP49 |
| 7 | 16CP37 | 19CN16 | 17CP24 | 05AQ09 | 08GE20 | 02AR00 | 23AQ03 | 15TA03 | 22PI59 | 27CP51 |
| 8 | 17CP38 | 01LE09 | 16CP03 | 06AQ24 | 08GE16 | 02AR08 | 23AQ10 | 15TA02 | 23PI00 | 27CP53 |
| 9 | 18CP39 | 13LE02 | 14CP43 | 07AQ39 | 08GE13 | 02AR16 | 23AQ16 | 15TA01 | 23PI01 | 27CP55 |
| 10 | 19CP40 | 24LE55 | 13CP27 | 08AQ54 | 08GE11 | 02AR25 | 23AQ22 | 15TA01 | 23PI02 | 27CP57 |
| 11 | 20CP41 | 06VI51 | 12CP17 | 10AQ09 | 08GE09 | 02AR33 | 23AQ29 | 15TA00 | 23PI04 | 27CP59 |
| 12 | 21CP42 | 18VI52 | 11CP13 | 11AQ25 | 08GE08 | 02AR42 | 23AQ35 | 14TA59 | 23PI05 | 28CP01 |
| 13 | 22CP43 | 01LI03 | 10CP19 | 12AQ39 | 08GE08 | 02AR51 | 23AQ42 | 14TA59 | 23PI06 | 28CP03 |
| 14 | 23CP44 | 13LI27 | 09CP34 | 13AQ54 | 08GE08 | 03AR00 | 23AQ48 | 14TA58 | 23PI08 | 28CP05 |
| 15 | 24CP46 | 26LI09 | 08CP58 | 15AQ09 | 08GE10 | 03AR10 | 23AQ55 | 14TA58 | 23PI09 | 28CP07 |
| 16 | 25CP47 | 09SC14 | 08CP32 | 16AQ24 | 08GE12 | 03AR19 | 24AQ02 | 14TA58 | 23PI10 | 28CP09 |
| 17 | 26CP48 | 22SC45 | 08CP16 | 17AQ39 | 08GE15 | 03AR28 | 24AQ08 | 14TA57 | 23PI12 | 28CP11 |
| 18 | 27CP49 | 06SA45 | 08CP09 | 18AQ54 | 08GE18 | 03AR38 | 24AQ15 | 14TA57 | 23PI13 | 28CP13 |
| 19 | 28CP50 | 21SA14 | 08CP10 | 20AQ09 | 08GE23 | 03AR48 | 24AQ22 | 14TA57 | 23PI15 | 28CP15 |
| 20 | 29CP51 | 06CP09 | 08CP19 | 21AQ24 | 08GE28 | 03AR58 | 24AQ29 | 14TA57 | 23PI16 | 28CP17 |
| 21 | 00AQ52 | 21CP23 | 08CP36 | 22AQ39 | 08GE34 | 04AR08 | 24AQ36 | 14TA57 | 23PI18 | 28CP19 |
| 22 | 01AQ53 | 06AQ45 | 08CP59 | 23AQ54 | 08GE40 | 04AR18 | 24AQ42 | 14TA56 | 23PI19 | 28CP21 |
| 23 | 02AQ54 | 22AQ03 | 09CP29 | 25AQ09 | 08GE47 | 04AR28 | 24AQ49 | 14TA56 | 23PI21 | 28CP23 |
| 24 | 03AQ55 | 07PI07 | 10CP04 | 26AQ23 | 08GE55 | 04AR39 | 24AQ56 | 14TA56 | 23PI23 | 28CP25 |
| 25 | 04AQ56 | 21PI47 | 10CP44 | 27AQ38 | 09GE03 | 04AR49 | 25AQ03 | 14TA57 | 23PI24 | 28CP27 |
| 26 | 05AQ57 | 05AR58 | 11CP28 | 28AQ53 | 09GE12 | 05AR00 | 25AQ10 | 14TA57 | 23PI26 | 28CP29 |
| 27 | 06AQ58 | 19AR40 | 12CP17 | 00PI08 | 09GE22 | 05AR10 | 25AQ17 | 14TA57 | 23PI27 | 28CP31 |
| 28 | 07AQ59 | 02TA53 | 13CP10 | 01PI22 | 09GE32 | 05AR21 | 25AQ24 | 14TA57 | 23PI29 | 28CP33 |
| 29 | 09AQ00 | 15TA41 | 14CP06 | 02PI37 | 09GE43 | 05AR32 | 25AQ31 | 14TA57 | 23PI31 | 28CP34 |
| 30 | 10AQ01 | 28TA10 | 15CP05 | 03PI52 | 09GE55 | 05AR43 | 25AQ38 | 14TA58 | 23PI33 | 28CP36 |
| 31 | 11AQ02 | 10GE23 | 16CP06 | 05PI06 | 10GE07 | 05AR54 | 25AQ45 | 14TA58 | 23PI34 | 28CP38 |

February 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 12AQ03 | 22GE26 | 17CP11 | 06PI21 | 10GE19 | 06AR06 | 25AQ53 | 14TA59 | 23PI36 | 28CP40 |
| 2 | 13AQ04 | 04CN23 | 18CP18 | 07PI35 | 10GE33 | 06AR17 | 26AQ00 | 14TA59 | 23PI38 | 28CP42 |
| 3 | 14AQ05 | 16CN15 | 19CP26 | 08PI50 | 10GE46 | 06AR28 | 26AQ07 | 15TA00 | 23PI40 | 28CP44 |
| 4 | 15AQ06 | 28CN07 | 20CP37 | 10PI04 | 11GE00 | 06AR40 | 26AQ14 | 15TA00 | 23PI42 | 28CP46 |
| 5 | 16AQ07 | 10LE00 | 21CP50 | 11PI19 | 11GE15 | 06AR52 | 26AQ21 | 15TA01 | 23PI44 | 28CP48 |
| 6 | 17AQ07 | 21LE55 | 23CP04 | 12PI33 | 11GE30 | 07AR03 | 26AQ28 | 15TA02 | 23PI46 | 28CP50 |
| 7 | 18AQ08 | 03VI53 | 24CP20 | 13PI48 | 11GE46 | 07AR15 | 26AQ36 | 15TA03 | 23PI47 | 28CP52 |
| 8 | 19AQ09 | 15VI56 | 25CP38 | 15PI02 | 12GE02 | 07AR27 | 26AQ43 | 15TA03 | 23PI49 | 28CP54 |
| 9 | 20AQ10 | 28VI05 | 26CP57 | 16PI16 | 12GE19 | 07AR39 | 26AQ50 | 15TA04 | 23PI51 | 28CP55 |
| 10 | 21AQ10 | 10LI22 | 28CP17 | 17PI30 | 12GE36 | 07AR51 | 26AQ57 | 15TA05 | 23PI53 | 28CP57 |
| 11 | 22AQ11 | 22LI51 | 29CP38 | 18PI45 | 12GE53 | 08AR03 | 27AQ04 | 15TA06 | 23PI55 | 28CP59 |
| 12 | 23AQ12 | 05SC34 | 01AQ01 | 19PI59 | 13GE11 | 08AR16 | 27AQ12 | 15TA07 | 23PI57 | 29CP01 |
| 13 | 24AQ13 | 18SC35 | 02AQ25 | 21PI13 | 13GE29 | 08AR28 | 27AQ19 | 15TA08 | 23PI59 | 29CP03 |
| 14 | 25AQ13 | 01SA58 | 03AQ50 | 22PI27 | 13GE48 | 08AR40 | 27AQ26 | 15TA09 | 24PI01 | 29CP05 |
| 15 | 26AQ14 | 15SA46 | 05AQ15 | 23PI41 | 14GE07 | 08AR53 | 27AQ33 | 15TA11 | 24PI03 | 29CP06 |
| 16 | 27AQ14 | 00CP00 | 06AQ43 | 24PI55 | 14GE26 | 09AR05 | 27AQ41 | 15TA12 | 24PI06 | 29CP08 |
| 17 | 28AQ15 | 14CP39 | 08AQ11 | 26PI09 | 14GE46 | 09AR18 | 27AQ48 | 15TA13 | 24PI08 | 29CP10 |
| 18 | 29AQ16 | 29CP38 | 09AQ40 | 27PI23 | 15GE07 | 09AR31 | 27AQ55 | 15TA14 | 24PI10 | 29CP12 |
| 19 | 00PI16 | 14AQ50 | 11AQ10 | 28PI37 | 15GE27 | 09AR44 | 28AQ03 | 15TA16 | 24PI12 | 29CP13 |
| 20 | 01PI17 | 00PI03 | 12AQ41 | 29PI51 | 15GE48 | 09AR56 | 28AQ10 | 15TA17 | 24PI14 | 29CP15 |
| 21 | 02PI17 | 15PI07 | 14AQ13 | 01AR05 | 16GE09 | 10AR09 | 28AQ17 | 15TA19 | 24PI16 | 29CP17 |
| 22 | 03PI18 | 29PI52 | 15AQ46 | 02AR19 | 16GE31 | 10AR22 | 28AQ24 | 15TA20 | 24PI18 | 29CP19 |
| 23 | 04PI18 | 14AR11 | 17AQ19 | 03AR32 | 16GE53 | 10AR35 | 28AQ31 | 15TA22 | 24PI20 | 29CP20 |
| 24 | 05PI19 | 28AR02 | 18AQ54 | 04AR46 | 17GE15 | 10AR48 | 28AQ39 | 15TA23 | 24PI23 | 29CP22 |
| 25 | 06PI19 | 11TA24 | 20AQ30 | 06AR00 | 17GE38 | 11AR02 | 28AQ46 | 15TA25 | 24PI25 | 29CP24 |
| 26 | 07PI19 | 24TA19 | 22AQ07 | 07AR13 | 18GE01 | 11AR15 | 28AQ53 | 15TA27 | 24PI27 | 29CP25 |
| 27 | 08PI20 | 06GE52 | 23AQ45 | 08AR27 | 18GE24 | 11AR28 | 29AQ00 | 15TA29 | 24PI29 | 29CP27 |
| 28 | 09PI20 | 19GE07 | 25AQ24 | 09AR40 | 18GE48 | 11AR42 | 29AQ08 | 15TA30 | 24PI31 | 29CP28 |

March 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10PI20 | 01CN10 | 27AQ03 | 10AR54 | 19GE12 | 11AR55 | 29AQ15 | 15TA32 | 24PI34 | 29CP30 |
| 2 | 11PI20 | 13CN05 | 28AQ44 | 12AR07 | 19GE36 | 12AR08 | 29AQ22 | 15TA34 | 24PI36 | 29CP32 |
| 3 | 12PI21 | 24CN56 | 00PI26 | 13AR20 | 20GE00 | 12AR22 | 29AQ29 | 15TA36 | 24PI38 | 29CP33 |
| 4 | 13PI21 | 06LE48 | 02PI09 | 14AR33 | 20GE25 | 12AR36 | 29AQ36 | 15TA38 | 24PI40 | 29CP35 |
| 5 | 14PI21 | 18LE42 | 03PI53 | 15AR47 | 20GE49 | 12AR49 | 29AQ43 | 15TA40 | 24PI43 | 29CP36 |
| 6 | 15PI21 | 00VI41 | 05PI38 | 17AR00 | 21GE15 | 13AR03 | 29AQ50 | 15TA42 | 24PI45 | 29CP38 |
| 7 | 16PI21 | 12VI47 | 07PI24 | 18AR13 | 21GE40 | 13AR16 | 29AQ57 | 15TA44 | 24PI47 | 29CP39 |
| 8 | 17PI21 | 25VI00 | 09PI11 | 19AR26 | 22GE06 | 13AR30 | 00PI05 | 15TA46 | 24PI49 | 29CP41 |
| 9 | 18PI21 | 07LI22 | 11PI00 | 20AR39 | 22GE31 | 13AR44 | 00PI12 | 15TA48 | 24PI52 | 29CP42 |
| 10 | 19PI21 | 19LI54 | 12PI49 | 21AR51 | 22GE57 | 13AR58 | 00PI19 | 15TA51 | 24PI54 | 29CP43 |
| 11 | 20PI21 | 02SC37 | 14PI40 | 23AR04 | 23GE24 | 14AR12 | 00PI26 | 15TA53 | 24PI56 | 29CP45 |
| *12 | 21PI18 | 15SC00 | 16PI27 | 24AR14 | 23GE49 | 14AR25 | 00PI32 | 15TA55 | 24PI58 | 29CP46 |
| 13 | 22PI18 | 28SC09 | 18PI20 | 25AR27 | 24GE16 | 14AR39 | 00PI39 | 15TA57 | 25PI01 | 29CP47 |
| 14 | 23PI18 | 11SA34 | 20PI13 | 26AR39 | 24GE43 | 14AR53 | 00PI46 | 16TA00 | 25PI03 | 29CP49 |
| 15 | 24PI18 | 25SA18 | 22PI08 | 27AR52 | 25GE10 | 15AR07 | 00PI53 | 16TA02 | 25PI05 | 29CP50 |
| 16 | 25PI18 | 09CP21 | 24PI04 | 29AR04 | 25GE37 | 15AR21 | 01PI00 | 16TA05 | 25PI07 | 29CP51 |
| 17 | 26PI18 | 23CP42 | 26PI01 | 00TA16 | 26GE04 | 15AR35 | 01PI07 | 16TA07 | 25PI10 | 29CP53 |
| 18 | 27PI17 | 08AQ18 | 27PI59 | 01TA29 | 26GE32 | 15AR49 | 01PI13 | 16TA10 | 25PI12 | 29CP54 |
| 19 | 28PI17 | 23AQ05 | 29PI58 | 02TA41 | 27GE00 | 16AR04 | 01PI20 | 16TA12 | 25PI14 | 29CP55 |
| 20 | 29PI17 | 07PI55 | 01AR58 | 03TA53 | 27GE28 | 16AR18 | 01PI27 | 16TA15 | 25PI16 | 29CP56 |
| 21 | 00AR16 | 22PI41 | 03AR58 | 05TA05 | 27GE56 | 16AR32 | 01PI34 | 16TA17 | 25PI19 | 29CP57 |
| 22 | 01AR16 | 07AR14 | 05AR58 | 06TA17 | 28GE24 | 16AR46 | 01PI40 | 16TA20 | 25PI21 | 29CP59 |
| 23 | 02AR16 | 21AR28 | 07AR59 | 07TA29 | 28GE53 | 17AR00 | 01PI47 | 16TA23 | 25PI23 | 00AQ00 |
| 24 | 03AR15 | 05TA19 | 10AR00 | 08TA41 | 29GE22 | 17AR15 | 01PI53 | 16TA26 | 25PI26 | 00AQ01 |
| 25 | 04AR15 | 18TA45 | 12AR01 | 09TA53 | 29GE51 | 17AR29 | 02PI00 | 16TA28 | 25PI28 | 00AQ02 |
| 26 | 05AR14 | 01GE47 | 14AR02 | 11TA04 | 00CN20 | 17AR43 | 02PI07 | 16TA31 | 25PI30 | 00AQ03 |
| 27 | 06AR14 | 14GE26 | 16AR01 | 12TA16 | 00CN49 | 17AR58 | 02PI13 | 16TA34 | 25PI32 | 00AQ04 |
| 28 | 07AR13 | 26GE46 | 18AR00 | 13TA27 | 01CN18 | 18AR12 | 02PI19 | 16TA37 | 25PI35 | 00AQ05 |
| 29 | 08AR12 | 08CN53 | 19AR57 | 14TA39 | 01CN48 | 18AR26 | 02PI26 | 16TA40 | 25PI37 | 00AQ06 |
| 30 | 09AR12 | 20CN50 | 21AR52 | 15TA50 | 02CN17 | 18AR41 | 02PI32 | 16TA42 | 25PI39 | 00AQ07 |
| 31 | 10AR11 | 02LE43 | 23AR46 | 17TA01 | 02CN47 | 18AR55 | 02PI38 | 16TA45 | 25PI41 | 00AQ08 |

*DST starts April 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11AR10 | 14LE35 | 25AR36 | 18TA12 | 03CN17 | 19AR10 | 02PI45 | 16TA48 | 25PI43 | 00AQ08 |
| 2 | 12AR09 | 26LE31 | 27AR24 | 19TA23 | 03CN47 | 19AR24 | 02PI51 | 16TA51 | 25PI46 | 00AQ09 |
| 3 | 13AR09 | 08VI35 | 29AR08 | 20TA34 | 04CN17 | 19AR39 | 02PI57 | 16TA54 | 25PI48 | 00AQ10 |
| 4 | 14AR08 | 20VI48 | 00TA48 | 21TA45 | 04CN48 | 19AR53 | 03PI03 | 16TA57 | 25PI50 | 00AQ11 |
| 5 | 15AR07 | 03LI12 | 02TA24 | 22TA56 | 05CN18 | 20AR07 | 03PI09 | 17TA00 | 25PI52 | 00AQ12 |
| 6 | 16AR06 | 15LI49 | 03TA56 | 24TA06 | 05CN48 | 20AR22 | 03PI15 | 17TA03 | 25PI54 | 00AQ12 |
| 7 | 17AR05 | 28LI40 | 05TA23 | 25TA17 | 06CN19 | 20AR36 | 03PI21 | 17TA07 | 25PI57 | 00AQ13 |
| 8 | 18AR04 | 11SC43 | 06TA45 | 26TA27 | 06CN50 | 20AR51 | 03PI27 | 17TA10 | 25PI59 | 00AQ14 |
| 9 | 19AR03 | 25SC00 | 08TA02 | 27TA38 | 07CN21 | 21AR05 | 03PI33 | 17TA13 | 26PI01 | 00AQ15 |
| 10 | 20AR02 | 08SA30 | 09TA13 | 28TA48 | 07CN52 | 21AR20 | 03PI38 | 17TA16 | 26PI03 | 00AQ15 |
| 11 | 21AR01 | 22SA11 | 10TA18 | 29TA58 | 08CN23 | 21AR34 | 03PI44 | 17TA19 | 26PI05 | 00AQ16 |
| 12 | 22AR00 | 06CP04 | 11TA18 | 01GE08 | 08CN54 | 21AR49 | 03PI50 | 17TA22 | 26PI07 | 00AQ16 |
| 13 | 22AR59 | 20CP08 | 12TA11 | 02GE17 | 09CN25 | 22AR03 | 03PI55 | 17TA26 | 26PI09 | 00AQ17 |
| 14 | 23AR57 | 04AQ20 | 12TA59 | 03GE27 | 09CN57 | 22AR18 | 04PI01 | 17TA29 | 26PI11 | 00AQ17 |
| 15 | 24AR56 | 18AQ39 | 13TA40 | 04GE37 | 10CN28 | 22AR32 | 04PI06 | 17TA32 | 26PI13 | 00AQ18 |
| 16 | 25AR55 | 03PI02 | 14TA15 | 05GE46 | 11CN00 | 22AR47 | 04PI12 | 17TA35 | 26PI15 | 00AQ18 |
| 17 | 26AR54 | 17PI24 | 14TA44 | 06GE56 | 11CN32 | 23AR01 | 04PI17 | 17TA39 | 26PI18 | 00AQ19 |
| 18 | 27AR52 | 01AR41 | 15TA07 | 08GE05 | 12CN04 | 23AR16 | 04PI22 | 17TA42 | 26PI20 | 00AQ19 |
| 19 | 28AR51 | 15AR49 | 15TA23 | 09GE14 | 12CN35 | 23AR30 | 04PI28 | 17TA45 | 26PI22 | 00AQ20 |
| 20 | 29AR50 | 29AR43 | 15TA33 | 10GE23 | 13CN07 | 23AR44 | 04PI33 | 17TA49 | 26PI24 | 00AQ20 |
| 21 | 00TA48 | 13TA20 | 15TA37 | 11GE32 | 13CN40 | 23AR59 | 04PI38 | 17TA52 | 26PI25 | 00AQ20 |
| 22 | 01TA47 | 26TA38 | 15TA35 | 12GE40 | 14CN12 | 24AR13 | 04PI43 | 17TA55 | 26PI27 | 00AQ21 |
| 23 | 02TA45 | 09GE36 | 15TA28 | 13GE49 | 14CN44 | 24AR28 | 04PI48 | 17TA59 | 26PI29 | 00AQ21 |
| 24 | 03TA44 | 22GE15 | 15TA15 | 14GE57 | 15CN16 | 24AR42 | 04PI53 | 18TA02 | 26PI31 | 00AQ21 |
| 25 | 04TA42 | 04CN38 | 14TA57 | 16GE06 | 15CN49 | 24AR56 | 04PI58 | 18TA06 | 26PI33 | 00AQ21 |
| 26 | 05TA41 | 16CN47 | 14TA35 | 17GE14 | 16CN21 | 25AR11 | 05PI02 | 18TA09 | 26PI35 | 00AQ21 |
| 27 | 06TA39 | 28CN46 | 14TA08 | 18GE22 | 16CN54 | 25AR25 | 05PI07 | 18TA12 | 26PI37 | 00AQ22 |
| 28 | 07TA38 | 10LE40 | 13TA38 | 19GE29 | 17CN27 | 25AR39 | 05PI12 | 18TA16 | 26PI39 | 00AQ22 |
| 29 | 08TA36 | 22LE33 | 13TA04 | 20GE37 | 18CN00 | 25AR54 | 05PI16 | 18TA19 | 26PI41 | 00AQ22 |
| 30 | 09TA34 | 04VI30 | 12TA28 | 21GE44 | 18CN32 | 26AR08 | 05PI21 | 18TA23 | 26PI42 | 00AQ22 |

May 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10TA33 | 16VI36 | 11TA51 | 22GE52 | 19CN05 | 26AR22 | 05PI25 | 18TA26 | 26PI44 | 00AQ22 |
| 2 | 11TA31 | 28VI53 | 11TA12 | 23GE59 | 19CN38 | 26AR37 | 05PI29 | 18TA30 | 26PI46 | 00AQ22 |
| 3 | 12TA29 | 11LI26 | 10TA34 | 25GE06 | 20CN11 | 26AR51 | 05PI34 | 18TA33 | 26PI48 | 00AQ22 |
| 4 | 13TA27 | 24LI16 | 09TA55 | 26GE12 | 20CN45 | 27AR05 | 05PI38 | 18TA36 | 26PI49 | 00AQ22 |
| 5 | 14TA25 | 07SC25 | 09TA18 | 27GE19 | 21CN18 | 27AR19 | 05PI42 | 18TA40 | 26PI51 | 00AQ22 |
| 6 | 15TA23 | 20SC51 | 08TA42 | 28GE25 | 21CN51 | 27AR33 | 05PI46 | 18TA43 | 26PI53 | 00AQ22 |
| 7 | 16TA22 | 04SA34 | 08TA09 | 29GE31 | 22CN24 | 27AR47 | 05PI50 | 18TA47 | 26PI54 | 00AQ21 |
| 8 | 17TA20 | 18SA31 | 07TA38 | 00CN37 | 22CN58 | 28AR01 | 05PI53 | 18TA50 | 26PI56 | 00AQ21 |
| 9 | 18TA18 | 02CP38 | 07TA10 | 01CN43 | 23CN31 | 28AR15 | 05PI57 | 18TA54 | 26PI58 | 00AQ21 |
| 10 | 19TA16 | 16CP52 | 06TA47 | 02CN49 | 24CN05 | 28AR29 | 06PI01 | 18TA57 | 26PI59 | 00AQ21 |
| 11 | 20TA14 | 01AQ08 | 06TA27 | 03CN54 | 24CN38 | 28AR43 | 06PI04 | 19TA01 | 27PI01 | 00AQ21 |
| 12 | 21TA12 | 15AQ25 | 06TA11 | 04CN59 | 25CN12 | 28AR57 | 06PI08 | 19TA04 | 27PI02 | 00AQ20 |
| 13 | 22TA10 | 29AQ37 | 06TA00 | 06CN04 | 25CN46 | 29AR11 | 06PI11 | 19TA08 | 27PI04 | 00AQ20 |
| 14 | 23TA08 | 13PI44 | 05TA53 | 07CN08 | 26CN20 | 29AR25 | 06PI15 | 19TA11 | 27PI05 | 00AQ20 |
| 15 | 24TA05 | 27PI44 | 05TA51 | 08CN13 | 26CN53 | 29AR39 | 06PI18 | 19TA15 | 27PI07 | 00AQ19 |
| 16 | 25TA03 | 11AR34 | 05TA53 | 09CN17 | 27CN27 | 29AR52 | 06PI21 | 19TA18 | 27PI08 | 00AQ19 |
| 17 | 26TA01 | 25AR14 | 06TA00 | 10CN21 | 28CN01 | 00TA06 | 06PI24 | 19TA22 | 27PI09 | 00AQ19 |
| 18 | 26TA59 | 08TA42 | 06TA12 | 11CN25 | 28CN35 | 00TA20 | 06PI27 | 19TA25 | 27PI11 | 00AQ18 |
| 19 | 27TA57 | 21TA57 | 06TA28 | 12CN28 | 29CN09 | 00TA33 | 06PI30 | 19TA29 | 27PI12 | 00AQ18 |
| 20 | 28TA55 | 04GE58 | 06TA49 | 13CN31 | 29CN44 | 00TA47 | 06PI33 | 19TA32 | 27PI13 | 00AQ17 |
| 21 | 29TA52 | 17GE44 | 07TA14 | 14CN34 | 00LE18 | 01TA01 | 06PI36 | 19TA35 | 27PI15 | 00AQ17 |
| 22 | 00GE50 | 00CN17 | 07TA43 | 15CN37 | 00LE52 | 01TA14 | 06PI38 | 19TA39 | 27PI16 | 00AQ16 |
| 23 | 01GE48 | 12CN35 | 08TA16 | 16CN39 | 01LE26 | 01TA27 | 06PI41 | 19TA42 | 27PI17 | 00AQ16 |
| 24 | 02GE46 | 24CN43 | 08TA53 | 17CN41 | 02LE01 | 01TA41 | 06PI43 | 19TA46 | 27PI18 | 00AQ15 |
| 25 | 03GE43 | 06LE41 | 09TA34 | 18CN42 | 02LE35 | 01TA54 | 06PI45 | 19TA49 | 27PI20 | 00AQ14 |
| 26 | 04GE41 | 18LE35 | 10TA19 | 19CN44 | 03LE10 | 02TA07 | 06PI48 | 19TA53 | 27PI21 | 00AQ14 |
| 27 | 05GE39 | 00VI27 | 11TA07 | 20CN45 | 03LE44 | 02TA21 | 06PI50 | 19TA56 | 27PI22 | 00AQ13 |
| 28 | 06GE36 | 12VI24 | 11TA59 | 21CN45 | 04LE19 | 02TA34 | 06PI52 | 19TA59 | 27PI23 | 00AQ12 |
| 29 | 07GE34 | 24VI29 | 12TA55 | 22CN46 | 04LE53 | 02TA47 | 06PI54 | 20TA03 | 27PI24 | 00AQ12 |
| 30 | 08GE31 | 06LI47 | 13TA53 | 23CN46 | 05LE28 | 03TA00 | 06PI56 | 20TA06 | 27PI25 | 00AQ11 |
| 31 | 09GE29 | 19LI23 | 14TA55 | 24CN45 | 06LE03 | 03TA13 | 06PI57 | 20TA09 | 27PI26 | 00AQ10 |

June 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10GE26 | 02SC19 | 16TA00 | 25CN44 | 06LE38 | 03TA26 | 06PI59 | 20TA13 | 27PI27 | 00AQ09 |
| 2 | 11GE24 | 15SC40 | 17TA09 | 26CN43 | 07LE12 | 03TA39 | 07PI01 | 20TA16 | 27PI28 | 00AQ08 |
| 3 | 12GE21 | 29SC23 | 18TA20 | 27CN41 | 07LE47 | 03TA52 | 07PI02 | 20TA19 | 27PI29 | 00AQ08 |
| 4 | 13GE19 | 13SA29 | 19TA34 | 28CN39 | 08LE22 | 04TA04 | 07PI04 | 20TA22 | 27PI30 | 00AQ07 |
| 5 | 14GE16 | 27SA53 | 20TA51 | 29CN37 | 08LE57 | 04TA17 | 07PI05 | 20TA26 | 27PI31 | 00AQ06 |
| 6 | 15GE14 | 12CP28 | 22TA11 | 00LE34 | 09LE32 | 04TA30 | 07PI06 | 20TA29 | 27PI31 | 00AQ05 |
| 7 | 16GE11 | 27CP08 | 23TA34 | 01LE30 | 10LE07 | 04TA42 | 07PI07 | 20TA32 | 27PI32 | 00AQ04 |
| 8 | 17GE08 | 11AQ46 | 25TA00 | 02LE26 | 10LE42 | 04TA55 | 07PI08 | 20TA35 | 27PI33 | 00AQ03 |
| 9 | 18GE06 | 26AQ16 | 26TA29 | 03LE22 | 11LE17 | 05TA07 | 07PI09 | 20TA39 | 27PI34 | 00AQ02 |
| 10 | 19GE03 | 10PI34 | 28TA00 | 04LE17 | 11LE53 | 05TA19 | 07PI10 | 20TA42 | 27PI34 | 00AQ01 |
| 11 | 20GE01 | 24PI36 | 29TA34 | 05LE11 | 12LE28 | 05TA32 | 07PI11 | 20TA45 | 27PI35 | 00AQ00 |
| 12 | 20GE58 | 08AR24 | 01GE11 | 06LE05 | 13LE03 | 05TA44 | 07PI11 | 20TA48 | 27PI36 | 29CP59 |
| 13 | 21GE55 | 21AR56 | 02GE51 | 06LE59 | 13LE39 | 05TA56 | 07PI12 | 20TA51 | 27PI36 | 29CP58 |
| 14 | 22GE53 | 05TA14 | 04GE33 | 07LE51 | 14LE14 | 06TA08 | 07PI12 | 20TA54 | 27PI37 | 29CP57 |
| 15 | 23GE50 | 18TA19 | 06GE18 | 08LE43 | 14LE49 | 06TA20 | 07PI12 | 20TA57 | 27PI37 | 29CP56 |
| 16 | 24GE47 | 01GE12 | 08GE06 | 09LE35 | 15LE25 | 06TA32 | 07PI13 | 21TA00 | 27PI38 | 29CP55 |
| 17 | 25GE45 | 13GE54 | 09GE56 | 10LE26 | 16LE00 | 06TA43 | 07PI13 | 21TA03 | 27PI38 | 29CP54 |
| 18 | 26GE42 | 26GE24 | 11GE49 | 11LE16 | 16LE36 | 06TA55 | 07PI13 | 21TA06 | 27PI39 | 29CP53 |
| 19 | 27GE39 | 08CN45 | 13GE44 | 12LE05 | 17LE11 | 07TA07 | 07PI13 | 21TA09 | 27PI39 | 29CP52 |
| 20 | 28GE37 | 20CN56 | 15GE42 | 12LE54 | 17LE47 | 07TA18 | 07PI12 | 21TA12 | 27PI39 | 29CP50 |
| 21 | 29GE34 | 02LE58 | 17GE42 | 13LE42 | 18LE23 | 07TA30 | 07PI12 | 21TA15 | 27PI40 | 29CP49 |
| 22 | 00CN31 | 14LE54 | 19GE44 | 14LE29 | 18LE58 | 07TA41 | 07PI12 | 21TA18 | 27PI40 | 29CP48 |
| 23 | 01CN28 | 26LE45 | 21GE48 | 15LE16 | 19LE34 | 07TA52 | 07PI11 | 21TA21 | 27PI40 | 29CP47 |
| 24 | 02CN26 | 08VI36 | 23GE54 | 16LE01 | 20LE10 | 08TA03 | 07PI11 | 21TA24 | 27PI41 | 29CP46 |
| 25 | 03CN23 | 20VI31 | 26GE01 | 16LE46 | 20LE46 | 08TA14 | 07PI10 | 21TA26 | 27PI41 | 29CP44 |
| 26 | 04CN20 | 02LI33 | 28GE10 | 17LE30 | 21LE22 | 08TA25 | 07PI09 | 21TA29 | 27PI41 | 29CP43 |
| 27 | 05CN17 | 14LI49 | 00CN20 | 18LE12 | 21LE58 | 08TA36 | 07PI08 | 21TA32 | 27PI41 | 29CP42 |
| 28 | 06CN15 | 27LI23 | 02CN30 | 18LE54 | 22LE34 | 08TA47 | 07PI07 | 21TA35 | 27PI41 | 29CP41 |
| 29 | 07CN12 | 10SC20 | 04CN41 | 19LE35 | 23LE10 | 08TA58 | 07PI06 | 21TA37 | 27PI41 | 29CP39 |
| 30 | 08CN09 | 23SC43 | 06CN52 | 20LE14 | 23LE46 | 09TA08 | 07PI05 | 21TA40 | 27PI41 | 29CP38 |

July 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09CN06 | 07SA34 | 09CN03 | 20LE53 | 24LE22 | 09TA19 | 07PI04 | 21TA43 | 27PI41 | 29CP37 |
| 2 | 10CN03 | 21SA53 | 11CN13 | 21LE30 | 24LE58 | 09TA29 | 07PI02 | 21TA45 | 27PI41 | 29CP35 |
| 3 | 11CN01 | 06CP34 | 13CN23 | 22LE06 | 25LE34 | 09TA39 | 07PI01 | 21TA48 | 27PI41 | 29CP34 |
| 4 | 11CN58 | 21CP32 | 15CN33 | 22LE41 | 26LE10 | 09TA49 | 06PI59 | 21TA50 | 27PI41 | 29CP33 |
| 5 | 12CN55 | 06AQ36 | 17CN41 | 23LE15 | 26LE47 | 09TA59 | 06PI58 | 21TA53 | 27PI41 | 29CP31 |
| 6 | 13CN52 | 21AQ37 | 19CN47 | 23LE47 | 27LE23 | 10TA09 | 06PI56 | 21TA55 | 27PI41 | 29CP30 |
| 7 | 14CN49 | 06PI26 | 21CN53 | 24LE18 | 27LE59 | 10TA19 | 06PI54 | 21TA58 | 27PI41 | 29CP29 |
| 8 | 15CN46 | 20PI56 | 23CN57 | 24LE47 | 28LE36 | 10TA29 | 06PI52 | 22TA00 | 27PI40 | 29CP27 |
| 9 | 16CN44 | 05AR05 | 25CN59 | 25LE15 | 29LE12 | 10TA38 | 06PI50 | 22TA02 | 27PI40 | 29CP26 |
| 10 | 17CN41 | 18AR51 | 28CN00 | 25LE41 | 29LE48 | 10TA48 | 06PI48 | 22TA05 | 27PI40 | 29CP25 |
| 11 | 18CN38 | 02TA15 | 29CN59 | 26LE06 | 00VI25 | 10TA57 | 06PI46 | 22TA07 | 27PI40 | 29CP23 |
| 12 | 19CN35 | 15TA21 | 01LE56 | 26LE29 | 01VI01 | 11TA06 | 06PI44 | 22TA09 | 27PI39 | 29CP22 |
| 13 | 20CN33 | 28TA11 | 03LE52 | 26LE50 | 01VI38 | 11TA15 | 06PI41 | 22TA11 | 27PI39 | 29CP20 |
| 14 | 21CN30 | 10GE48 | 05LE45 | 27LE10 | 02VI15 | 11TA24 | 06PI39 | 22TA13 | 27PI38 | 29CP19 |
| 15 | 22CN27 | 23GE13 | 07LE37 | 27LE28 | 02VI51 | 11TA33 | 06PI37 | 22TA16 | 27PI38 | 29CP18 |
| 16 | 23CN24 | 05CN30 | 09LE27 | 27LE44 | 03VI28 | 11TA42 | 06PI34 | 22TA18 | 27PI37 | 29CP16 |
| 17 | 24CN22 | 17CN38 | 11LE14 | 27LE57 | 04VI05 | 11TA50 | 06PI31 | 22TA20 | 27PI37 | 29CP15 |
| 18 | 25CN19 | 29CN40 | 13LE00 | 28LE09 | 04VI41 | 11TA59 | 06PI28 | 22TA22 | 27PI36 | 29CP13 |
| 19 | 26CN16 | 11LE37 | 14LE45 | 28LE19 | 05VI18 | 12TA07 | 06PI26 | 22TA24 | 27PI36 | 29CP12 |
| 20 | 27CN13 | 23LE29 | 16LE27 | 28LE27 | 05VI55 | 12TA15 | 06PI23 | 22TA26 | 27PI35 | 29CP10 |
| 21 | 28CN11 | 05VI19 | 18LE07 | 28LE32 | 06VI32 | 12TA23 | 06PI20 | 22TA27 | 27PI35 | 29CP09 |
| 22 | 29CN08 | 17VI09 | 19LE46 | 28LE35 | 07VI09 | 12TA31 | 06PI17 | 22TA29 | 27PI34 | 29CP08 |
| 23 | 00LE05 | 29VI03 | 21LE22 | 28LE36 | 07VI46 | 12TA39 | 06PI13 | 22TA31 | 27PI33 | 29CP06 |
| 24 | 01LE02 | 11LI05 | 22LE57 | 28LE35 | 08VI23 | 12TA47 | 06PI10 | 22TA33 | 27PI33 | 29CP05 |
| 25 | 02LE00 | 23LI18 | 24LE30 | 28LE31 | 09VI00 | 12TA54 | 06PI07 | 22TA34 | 27PI32 | 29CP03 |
| 26 | 02LE57 | 05SC49 | 26LE01 | 28LE25 | 09VI37 | 13TA01 | 06PI04 | 22TA36 | 27PI31 | 29CP02 |
| 27 | 03LE54 | 18SC42 | 27LE30 | 28LE16 | 10VI14 | 13TA08 | 06PI00 | 22TA38 | 27PI30 | 29CP00 |
| 28 | 04LE52 | 02SA02 | 28LE58 | 28LE05 | 10VI51 | 13TA15 | 05PI57 | 22TA39 | 27PI29 | 28CP59 |
| 29 | 05LE49 | 15SA51 | 00VI23 | 27LE52 | 11VI28 | 13TA22 | 05PI53 | 22TA41 | 27PI29 | 28CP58 |
| 30 | 06LE46 | 00CP10 | 01VI46 | 27LE36 | 12VI06 | 13TA29 | 05PI50 | 22TA42 | 27PI28 | 28CP56 |
| 31 | 07LE44 | 14CP56 | 03VI08 | 27LE18 | 12VI43 | 13TA36 | 05PI46 | 22TA44 | 27PI27 | 28CP55 |

August 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08LE41 | 00AQ02 | 04VI27 | 26LE58 | 13VI20 | 13TA42 | 05PI42 | 22TA45 | 27PI26 | 28CP53 |
| 2 | 09LE38 | 15AQ18 | 05VI44 | 26LE35 | 13VI58 | 13TA48 | 05PI38 | 22TA47 | 27PI25 | 28CP52 |
| 3 | 10LE36 | 00PI35 | 06VI59 | 26LE11 | 14VI35 | 13TA54 | 05PI35 | 22TA48 | 27PI24 | 28CP51 |
| 4 | 11LE33 | 15PI40 | 08VI12 | 25LE44 | 15VI12 | 14TA00 | 05PI31 | 22TA49 | 27PI23 | 28CP49 |
| 5 | 12LE31 | 00AR25 | 09VI23 | 25LE15 | 15VI50 | 14TA06 | 05PI27 | 22TA50 | 27PI22 | 28CP48 |
| 6 | 13LE28 | 14AR45 | 10VI31 | 24LE45 | 16VI27 | 14TA12 | 05PI23 | 22TA51 | 27PI21 | 28CP46 |
| 7 | 14LE26 | 28AR38 | 11VI37 | 24LE13 | 17VI05 | 14TA17 | 05PI19 | 22TA53 | 27PI20 | 28CP45 |
| 8 | 15LE23 | 12TA05 | 12VI40 | 23LE40 | 17VI43 | 14TA22 | 05PI15 | 22TA54 | 27PI19 | 28CP44 |
| 9 | 16LE21 | 25TA09 | 13VI41 | 23LE05 | 18VI20 | 14TA27 | 05PI10 | 22TA55 | 27PI18 | 28CP42 |
| 10 | 17LE18 | 07GE53 | 14VI39 | 22LE30 | 18VI58 | 14TA32 | 05PI06 | 22TA56 | 27PI16 | 28CP41 |
| 11 | 18LE16 | 20GE21 | 15VI34 | 21LE54 | 19VI36 | 14TA37 | 05PI02 | 22TA56 | 27PI15 | 28CP40 |
| 12 | 19LE13 | 02CN37 | 16VI27 | 21LE17 | 20VI13 | 14TA42 | 04PI58 | 22TA57 | 27PI14 | 28CP38 |
| 13 | 20LE11 | 14CN43 | 17VI16 | 20LE39 | 20VI51 | 14TA46 | 04PI53 | 22TA58 | 27PI13 | 28CP37 |
| 14 | 21LE08 | 26CN43 | 18VI01 | 20LE02 | 21VI29 | 14TA50 | 04PI49 | 22TA59 | 27PI12 | 28CP36 |
| 15 | 22LE06 | 08LE38 | 18VI44 | 19LE25 | 22VI07 | 14TA54 | 04PI45 | 23TA00 | 27PI10 | 28CP34 |
| 16 | 23LE04 | 20LE30 | 19VI22 | 18LE48 | 22VI45 | 14TA58 | 04PI40 | 23TA00 | 27PI09 | 28CP33 |
| 17 | 24LE01 | 02VI21 | 19VI57 | 18LE12 | 23VI23 | 15TA02 | 04PI36 | 23TA01 | 27PI08 | 28CP32 |
| 18 | 24LE59 | 14VI12 | 20VI27 | 17LE37 | 24VI01 | 15TA05 | 04PI32 | 23TA02 | 27PI06 | 28CP31 |
| 19 | 25LE57 | 26VI05 | 20VI53 | 17LE03 | 24VI39 | 15TA08 | 04PI27 | 23TA02 | 27PI05 | 28CP29 |
| 20 | 26LE55 | 08LI02 | 21VI15 | 16LE30 | 25VI17 | 15TA12 | 04PI23 | 23TA03 | 27PI04 | 28CP28 |
| 21 | 27LE52 | 20LI07 | 21VI32 | 15LE58 | 25VI55 | 15TA14 | 04PI18 | 23TA03 | 27PI02 | 28CP27 |
| 22 | 28LE50 | 02SC23 | 21VI43 | 15LE28 | 26VI33 | 15TA17 | 04PI14 | 23TA03 | 27PI01 | 28CP26 |
| 23 | 29LE48 | 14SC55 | 21VI50 | 15LE00 | 27VI12 | 15TA20 | 04PI09 | 23TA04 | 26PI59 | 28CP25 |
| 24 | 00VI46 | 27SC45 | 21VI51 | 14LE33 | 27VI50 | 15TA22 | 04PI05 | 23TA04 | 26PI58 | 28CP23 |
| 25 | 01VI44 | 11SA00 | 21VI46 | 14LE09 | 28VI28 | 15TA24 | 04PI00 | 23TA04 | 26PI57 | 28CP22 |
| 26 | 02VI41 | 24SA42 | 21VI35 | 13LE47 | 29VI07 | 15TA26 | 03PI55 | 23TA04 | 26PI55 | 28CP21 |
| 27 | 03VI39 | 08CP52 | 21VI19 | 13LE27 | 29VI45 | 15TA28 | 03PI51 | 23TA04 | 26PI54 | 28CP20 |
| 28 | 04VI37 | 23CP28 | 20VI56 | 13LE09 | 00LI24 | 15TA29 | 03PI46 | 23TA04 | 26PI52 | 28CP19 |
| 29 | 05VI35 | 08AQ27 | 20VI28 | 12LE54 | 01LI02 | 15TA31 | 03PI42 | 23TA05 | 26PI51 | 28CP18 |
| 30 | 06VI33 | 23AQ40 | 19VI53 | 12LE41 | 01LI41 | 15TA32 | 03PI37 | 23TA04 | 26PI49 | 28CP17 |
| 31 | 07VI31 | 08PI57 | 19VI14 | 12LE30 | 02LI19 | 15TA33 | 03PI33 | 23TA04 | 26PI48 | 28CP16 |

September 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08VI29 | 24PI07 | 18VI29 | 12LE22 | 02LI58 | 15TA34 | 03PI28 | 23TA04 | 26PI46 | 28CP15 |
| 2 | 09VI27 | 09AR01 | 17VI39 | 12LE16 | 03LI36 | 15TA34 | 03PI24 | 23TA04 | 26PI44 | 28CP14 |
| 3 | 10VI25 | 23AR31 | 16VI46 | 12LE13 | 04LI15 | 15TA35 | 03PI19 | 23TA04 | 26PI43 | 28CP13 |
| 4 | 11VI23 | 07TA33 | 15VI50 | 12LE12 | 04LI54 | 15TA35 | 03PI15 | 23TA04 | 26PI41 | 28CP12 |
| 5 | 12VI21 | 21TA08 | 14VI53 | 12LE14 | 05LI33 | 15TA35 | 03PI10 | 23TA03 | 26PI40 | 28CP11 |
| 6 | 13VI20 | 04GE17 | 13VI54 | 12LE17 | 06LI11 | 15TA35 | 03PI06 | 23TA03 | 26PI38 | 28CP10 |
| 7 | 14VI18 | 17GE03 | 12VI56 | 12LE23 | 06LI50 | 15TA34 | 03PI01 | 23TA02 | 26PI37 | 28CP09 |
| 8 | 15VI16 | 29GE30 | 12VI00 | 12LE32 | 07LI29 | 15TA34 | 02PI57 | 23TA02 | 26PI35 | 28CP08 |
| 9 | 16VI14 | 11CN42 | 11VI08 | 12LE42 | 08LI08 | 15TA33 | 02PI53 | 23TA01 | 26PI33 | 28CP07 |
| 10 | 17VI12 | 23CN44 | 10VI20 | 12LE55 | 08LI47 | 15TA32 | 02PI48 | 23TA01 | 26PI32 | 28CP07 |
| 11 | 18VI11 | 05LE39 | 09VI37 | 13LE09 | 09LI26 | 15TA31 | 02PI44 | 23TA00 | 26PI30 | 28CP06 |
| 12 | 19VI09 | 17LE31 | 09VI01 | 13LE26 | 10LI05 | 15TA29 | 02PI40 | 23TA00 | 26PI28 | 28CP05 |
| 13 | 20VI08 | 29LE22 | 08VI33 | 13LE44 | 10LI44 | 15TA28 | 02PI36 | 22TA59 | 26PI27 | 28CP04 |
| 14 | 21VI06 | 11VI14 | 08VI13 | 14LE05 | 11LI24 | 15TA26 | 02PI31 | 22TA58 | 26PI25 | 28CP04 |
| 15 | 22VI04 | 23VI09 | 08VI02 | 14LE27 | 12LI03 | 15TA24 | 02PI27 | 22TA57 | 26PI23 | 28CP03 |
| 16 | 23VI03 | 05LI09 | 08VI01 | 14LE51 | 12LI42 | 15TA21 | 02PI23 | 22TA56 | 26PI22 | 28CP02 |
| 17 | 24VI01 | 17LI15 | 08VI08 | 15LE16 | 13LI22 | 15TA19 | 02PI19 | 22TA56 | 26PI20 | 28CP01 |
| 18 | 25VI00 | 29LI30 | 08VI26 | 15LE44 | 14LI01 | 15TA16 | 02PI15 | 22TA55 | 26PI18 | 28CP01 |
| 19 | 25VI59 | 11SC56 | 08VI52 | 16LE12 | 14LI40 | 15TA14 | 02PI11 | 22TA54 | 26PI17 | 28CP00 |
| 20 | 26VI57 | 24SC36 | 09VI28 | 16LE43 | 15LI20 | 15TA11 | 02PI07 | 22TA52 | 26PI15 | 28CP00 |
| 21 | 27VI56 | 07SA32 | 10VI12 | 17LE15 | 15LI59 | 15TA07 | 02PI03 | 22TA51 | 26PI13 | 27CP59 |
| 22 | 28VI54 | 20SA47 | 11VI04 | 17LE48 | 16LI39 | 15TA04 | 01PI59 | 22TA50 | 26PI12 | 27CP59 |
| 23 | 29VI53 | 04CP23 | 12VI04 | 18LE22 | 17LI18 | 15TA00 | 01PI56 | 22TA49 | 26PI10 | 27CP58 |
| 24 | 00LI52 | 18CP22 | 13VI11 | 18LE58 | 17LI58 | 14TA57 | 01PI52 | 22TA48 | 26PI09 | 27CP58 |
| 25 | 01LI51 | 02AQ44 | 14VI25 | 19LE35 | 18LI38 | 14TA53 | 01PI48 | 22TA47 | 26PI07 | 27CP57 |
| 26 | 02LI49 | 17AQ24 | 15VI44 | 20LE14 | 19LI18 | 14TA49 | 01PI45 | 22TA45 | 26PI05 | 27CP57 |
| 27 | 03LI48 | 02PI19 | 17VI09 | 20LE53 | 19LI57 | 14TA44 | 01PI41 | 22TA44 | 26PI04 | 27CP56 |
| 28 | 04LI47 | 17PI20 | 18VI37 | 21LE34 | 20LI37 | 14TA40 | 01PI38 | 22TA43 | 26PI02 | 27CP56 |
| 29 | 05LI46 | 02AR19 | 20VI10 | 22LE16 | 21LI17 | 14TA35 | 01PI35 | 22TA41 | 26PI00 | 27CP56 |
| 30 | 06LI45 | 17AR07 | 21VI46 | 22LE58 | 21LI57 | 14TA30 | 01PI31 | 22TA40 | 25PI59 | 27CP55 |

October 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 07LI44 | 01TA37 | 23VI25 | 23LE42 | 22LI37 | 14TA25 | 01PI28 | 22TA38 | 25PI57 | 27CP55 |
| 2 | 08LI43 | 15TA44 | 25VI05 | 24LE27 | 23LI17 | 14TA20 | 01PI25 | 22TA36 | 25PI55 | 27CP55 |
| 3 | 09LI42 | 29TA25 | 26VI48 | 25LE13 | 23LI57 | 14TA15 | 01PI22 | 22TA35 | 25PI54 | 27CP54 |
| 4 | 10LI41 | 12GE40 | 28VI32 | 26LE00 | 24LI37 | 14TA09 | 01PI19 | 22TA33 | 25PI52 | 27CP54 |
| 5 | 11LI40 | 25GE31 | 00LI17 | 26LE47 | 25LI17 | 14TA04 | 01PI16 | 22TA32 | 25PI51 | 27CP54 |
| 6 | 12LI39 | 08CN02 | 02LI03 | 27LE36 | 25LI58 | 13TA58 | 01PI13 | 22TA30 | 25PI49 | 27CP54 |
| 7 | 13LI38 | 20CN16 | 03LI49 | 28LE25 | 26LI38 | 13TA52 | 01PI10 | 22TA28 | 25PI48 | 27CP54 |
| 8 | 14LI37 | 02LE18 | 05LI35 | 29LE15 | 27LI18 | 13TA46 | 01PI08 | 22TA26 | 25PI46 | 27CP54 |
| 9 | 15LI36 | 14LE12 | 07LI22 | 00VI06 | 27LI59 | 13TA39 | 01PI05 | 22TA25 | 25PI44 | 27CP54 |
| 10 | 16LI36 | 26LE02 | 09LI08 | 00VI58 | 28LI39 | 13TA33 | 01PI03 | 22TA23 | 25PI43 | 27CP54 |
| 11 | 17LI35 | 07VI54 | 10LI54 | 01VI50 | 29LI19 | 13TA26 | 01PI00 | 22TA21 | 25PI41 | 27CP54 |
| 12 | 18LI34 | 19VI49 | 12LI40 | 02VI43 | 00SC00 | 13TA20 | 00PI58 | 22TA19 | 25PI40 | 27CP54 |
| 13 | 19LI34 | 01LI50 | 14LI25 | 03VI37 | 00SC40 | 13TA13 | 00PI56 | 22TA17 | 25PI38 | 27CP54 |
| 14 | 20LI33 | 14LI00 | 16LI10 | 04VI31 | 01SC21 | 13TA06 | 00PI53 | 22TA15 | 25PI37 | 27CP54 |
| 15 | 21LI33 | 26LI20 | 17LI55 | 05VI26 | 02SC02 | 12TA59 | 00PI51 | 22TA13 | 25PI35 | 27CP54 |
| 16 | 22LI32 | 08SC52 | 19LI38 | 06VI21 | 02SC42 | 12TA52 | 00PI49 | 22TA11 | 25PI34 | 27CP54 |
| 17 | 23LI32 | 21SC36 | 21LI22 | 07VI17 | 03SC23 | 12TA45 | 00PI48 | 22TA09 | 25PI33 | 27CP54 |
| 18 | 24LI31 | 04SA34 | 23LI04 | 08VI14 | 04SC04 | 12TA37 | 00PI46 | 22TA07 | 25PI31 | 27CP54 |
| 19 | 25LI31 | 17SA45 | 24LI46 | 09VI11 | 04SC45 | 12TA30 | 00PI44 | 22TA04 | 25PI30 | 27CP54 |
| 20 | 26LI30 | 01CP11 | 26LI27 | 10VI09 | 05SC26 | 12TA22 | 00PI43 | 22TA02 | 25PI28 | 27CP55 |
| 21 | 27LI30 | 14CP51 | 28LI08 | 11VI07 | 06SC07 | 12TA15 | 00PI41 | 22TA00 | 25PI27 | 27CP55 |
| 22 | 28LI30 | 28CP46 | 29LI48 | 12VI06 | 06SC48 | 12TA07 | 00PI40 | 21TA58 | 25PI26 | 27CP55 |
| 23 | 29LI29 | 12AQ55 | 01SC28 | 13VI05 | 07SC29 | 11TA59 | 00PI38 | 21TA56 | 25PI24 | 27CP56 |
| 24 | 00SC29 | 27AQ16 | 03SC07 | 14VI04 | 08SC10 | 11TA51 | 00PI37 | 21TA53 | 25PI23 | 27CP56 |
| 25 | 01SC29 | 11PI46 | 04SC45 | 15VI04 | 08SC51 | 11TA44 | 00PI36 | 21TA51 | 25PI22 | 27CP56 |
| 26 | 02SC29 | 26PI20 | 06SC23 | 16VI05 | 09SC32 | 11TA36 | 00PI35 | 21TA49 | 25PI21 | 27CP57 |
| 27 | 03SC28 | 10AR55 | 08SC00 | 17VI06 | 10SC14 | 11TA28 | 00PI34 | 21TA47 | 25PI19 | 27CP57 |
| 28 | 04SC28 | 25AR23 | 09SC37 | 18VI07 | 10SC55 | 11TA20 | 00PI33 | 21TA44 | 25PI18 | 27CP58 |
| 29 | 05SC28 | 09TA39 | 11SC13 | 19VI09 | 11SC36 | 11TA12 | 00PI33 | 21TA42 | 25PI17 | 27CP58 |
| 30 | 06SC28 | 23TA38 | 12SC48 | 20VI11 | 12SC18 | 11TA03 | 00PI32 | 21TA39 | 25PI16 | 27CP59 |
| 31 | 07SC28 | 07GE17 | 14SC23 | 21VI13 | 12SC59 | 10TA55 | 00PI32 | 21TA37 | 25PI15 | 27CP59 |

November 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08SC28 | 20GE33 | 15SC58 | 22VI16 | 13SC40 | 10TA47 | 00PI31 | 21TA35 | 25PI14 | 28CP00 |
| 2 | 09SC28 | 03CN28 | 17SC32 | 23VI19 | 14SC22 | 10TA39 | 00PI31 | 21TA32 | 25PI13 | 28CP01 |
| 3 | 10SC28 | 16CN02 | 19SC06 | 24VI23 | 15SC04 | 10TA31 | 00PI31 | 21TA30 | 25PI11 | 28CP01 |
| 4 | 11SC28 | 28CN19 | 20SC39 | 25VI26 | 15SC45 | 10TA23 | 00PI31 | 21TA27 | 25PI10 | 28CP02 |
| *5 | 12SC31 | 10LE52 | 22SC16 | 26VI33 | 16SC29 | 10TA14 | 00PI31 | 21TA25 | 25PI09 | 28CP03 |
| 6 | 13SC31 | 22LE46 | 23SC49 | 27VI38 | 17SC10 | 10TA06 | 00PI31 | 21TA22 | 25PI08 | 28CP04 |
| 7 | 14SC31 | 04VI37 | 25SC21 | 28VI43 | 17SC52 | 09TA58 | 00PI31 | 21TA20 | 25PI07 | 28CP04 |
| 8 | 15SC31 | 16VI29 | 26SC52 | 29VI48 | 18SC34 | 09TA50 | 00PI32 | 21TA17 | 25PI07 | 28CP05 |
| 9 | 16SC31 | 28VI26 | 28SC24 | 00LI53 | 19SC16 | 09TA42 | 00PI32 | 21TA15 | 25PI06 | 28CP06 |
| 10 | 17SC32 | 10LI33 | 29SC55 | 01LI59 | 19SC58 | 09TA34 | 00PI33 | 21TA13 | 25PI05 | 28CP07 |
| 11 | 18SC32 | 22LI53 | 01SA25 | 03LI05 | 20SC40 | 09TA26 | 00PI33 | 21TA10 | 25PI04 | 28CP08 |
| 12 | 19SC32 | 05SC28 | 02SA56 | 04LI11 | 21SC22 | 09TA18 | 00PI34 | 21TA08 | 25PI03 | 28CP09 |
| 13 | 20SC33 | 18SC19 | 04SA25 | 05LI17 | 22SC04 | 09TA10 | 00PI35 | 21TA05 | 25PI02 | 28CP09 |
| 14 | 21SC33 | 01SA27 | 05SA55 | 06LI24 | 22SC46 | 09TA02 | 00PI36 | 21TA03 | 25PI02 | 28CP10 |
| 15 | 22SC34 | 14SA51 | 07SA24 | 07LI31 | 23SC29 | 08TA54 | 00PI37 | 21TA00 | 25PI01 | 28CP11 |
| 16 | 23SC34 | 28SA28 | 08SA53 | 08LI38 | 24SC11 | 08TA47 | 00PI38 | 20TA58 | 25PI00 | 28CP12 |
| 17 | 24SC34 | 12CP16 | 10SA21 | 09LI45 | 24SC53 | 08TA39 | 00PI40 | 20TA55 | 25PI00 | 28CP13 |
| 18 | 25SC35 | 26CP14 | 11SA48 | 10LI53 | 25SC35 | 08TA32 | 00PI41 | 20TA53 | 24PI59 | 28CP15 |
| 19 | 26SC35 | 10AQ17 | 13SA16 | 12LI01 | 26SC18 | 08TA24 | 00PI42 | 20TA50 | 24PI58 | 28CP16 |
| 20 | 27SC36 | 24AQ25 | 14SA42 | 13LI09 | 27SC00 | 08TA17 | 00PI44 | 20TA48 | 24PI58 | 28CP17 |
| 21 | 28SC37 | 08PI34 | 16SA08 | 14LI17 | 27SC43 | 08TA10 | 00PI46 | 20TA45 | 24PI57 | 28CP18 |
| 22 | 29SC37 | 22PI44 | 17SA34 | 15LI25 | 28SC25 | 08TA03 | 00PI48 | 20TA43 | 24PI57 | 28CP19 |
| 23 | 00SA38 | 06AR53 | 18SA58 | 16LI34 | 29SC08 | 07TA56 | 00PI49 | 20TA40 | 24PI56 | 28CP20 |
| 24 | 01SA38 | 20AR58 | 20SA22 | 17LI43 | 29SC51 | 07TA49 | 00PI51 | 20TA38 | 24PI56 | 28CP21 |
| 25 | 02SA39 | 04TA58 | 21SA45 | 18LI52 | 00SA33 | 07TA42 | 00PI54 | 20TA35 | 24PI55 | 28CP23 |
| 26 | 03SA40 | 18TA48 | 23SA06 | 20LI01 | 01SA16 | 07TA36 | 00PI56 | 20TA33 | 24PI55 | 28CP24 |
| 27 | 04SA40 | 02GE27 | 24SA27 | 21LI10 | 01SA59 | 07TA29 | 00PI58 | 20TA31 | 24PI55 | 28CP25 |
| 28 | 05SA41 | 15GE51 | 25SA46 | 22LI19 | 02SA42 | 07TA23 | 01PI00 | 20TA28 | 24PI54 | 28CP27 |
| 29 | 06SA42 | 28GE59 | 27SA03 | 23LI29 | 03SA25 | 07TA17 | 01PI03 | 20TA26 | 24PI54 | 28CP28 |
| 30 | 07SA43 | 11CN49 | 28SA18 | 24LI39 | 04SA08 | 07TA11 | 01PI06 | 20TA23 | 24PI54 | 28CP29 |

*DST ends December 2023, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08SA43 | 24CN21 | 29SA32 | 25LI49 | 04SA51 | 07TA05 | 01PI08 | 20TA21 | 24PI54 | 28CP31 |
| 2 | 09SA44 | 06LE37 | 00CP42 | 26LI59 | 05SA34 | 06TA59 | 01PI11 | 20TA19 | 24PI54 | 28CP32 |
| 3 | 10SA45 | 18LE40 | 01CP50 | 28LI09 | 06SA17 | 06TA54 | 01PI14 | 20TA17 | 24PI53 | 28CP33 |
| 4 | 11SA46 | 00VI35 | 02CP55 | 29LI19 | 07SA00 | 06TA48 | 01PI17 | 20TA14 | 24PI53 | 28CP35 |
| 5 | 12SA47 | 12VI25 | 03CP56 | 00SC30 | 07SA43 | 06TA43 | 01PI20 | 20TA12 | 24PI53 | 28CP36 |
| 6 | 13SA48 | 24VI15 | 04CP53 | 01SC41 | 08SA26 | 06TA38 | 01PI23 | 20TA10 | 24PI53 | 28CP38 |
| 7 | 14SA48 | 06LI12 | 05CP44 | 02SC51 | 09SA10 | 06TA33 | 01PI26 | 20TA08 | 24PI53 | 28CP39 |
| 8 | 15SA49 | 18LI21 | 06CP30 | 04SC02 | 09SA53 | 06TA29 | 01PI30 | 20TA05 | 24PI53 | 28CP41 |
| 9 | 16SA50 | 00SC45 | 07CP10 | 05SC13 | 10SA36 | 06TA24 | 01PI33 | 20TA03 | 24PI53 | 28CP42 |
| 10 | 17SA51 | 13SC29 | 07CP43 | 06SC24 | 11SA20 | 06TA20 | 01PI37 | 20TA01 | 24PI54 | 28CP44 |
| 11 | 18SA52 | 26SC34 | 08CP07 | 07SC36 | 12SA03 | 06TA16 | 01PI40 | 19TA59 | 24PI54 | 28CP45 |
| 12 | 19SA53 | 10SA02 | 08CP23 | 08SC47 | 12SA47 | 06TA12 | 01PI44 | 19TA57 | 24PI54 | 28CP47 |
| 13 | 20SA54 | 23SA51 | 08CP29 | 09SC58 | 13SA31 | 06TA08 | 01PI48 | 19TA55 | 24PI54 | 28CP49 |
| 14 | 21SA55 | 07CP57 | 08CP25 | 11SC10 | 14SA14 | 06TA04 | 01PI52 | 19TA53 | 24PI54 | 28CP50 |
| 15 | 22SA56 | 22CP15 | 08CP09 | 12SC22 | 14SA58 | 06TA01 | 01PI56 | 19TA51 | 24PI55 | 28CP52 |
| 16 | 23SA57 | 06AQ39 | 07CP42 | 13SC33 | 15SA42 | 05TA58 | 02PI00 | 19TA49 | 24PI55 | 28CP53 |
| 17 | 24SA59 | 21AQ03 | 07CP04 | 14SC45 | 16SA25 | 05TA55 | 02PI04 | 19TA47 | 24PI55 | 28CP55 |
| 18 | 26SA00 | 05PI23 | 06CP14 | 15SC57 | 17SA09 | 05TA52 | 02PI08 | 19TA45 | 24PI56 | 28CP57 |
| 19 | 27SA01 | 19PI35 | 05CP13 | 17SC09 | 17SA53 | 05TA50 | 02PI13 | 19TA43 | 24PI56 | 28CP59 |
| 20 | 28SA02 | 03AR38 | 04CP04 | 18SC21 | 18SA37 | 05TA47 | 02PI17 | 19TA41 | 24PI57 | 29CP00 |
| 21 | 29SA03 | 17AR31 | 02CP48 | 19SC33 | 19SA21 | 05TA45 | 02PI21 | 19TA40 | 24PI57 | 29CP02 |
| 22 | 00CP04 | 01TA14 | 01CP27 | 20SC46 | 20SA05 | 05TA43 | 02PI26 | 19TA38 | 24PI58 | 29CP04 |
| 23 | 01CP05 | 14TA48 | 00CP04 | 21SC58 | 20SA49 | 05TA41 | 02PI31 | 19TA36 | 24PI58 | 29CP05 |
| 24 | 02CP06 | 28TA12 | 28SA43 | 23SC10 | 21SA33 | 05TA40 | 02PI35 | 19TA35 | 24PI59 | 29CP07 |
| 25 | 03CP07 | 11GE26 | 27SA24 | 24SC23 | 22SA17 | 05TA38 | 02PI40 | 19TA33 | 24PI59 | 29CP09 |
| 26 | 04CP08 | 24GE29 | 26SA12 | 25SC35 | 23SA02 | 05TA37 | 02PI45 | 19TA31 | 25PI00 | 29CP11 |
| 27 | 05CP09 | 07CN20 | 25SA08 | 26SC48 | 23SA46 | 05TA36 | 02PI50 | 19TA30 | 25PI01 | 29CP13 |
| 28 | 06CP11 | 19CN58 | 24SA12 | 28SC01 | 24SA30 | 05TA36 | 02PI55 | 19TA28 | 25PI01 | 29CP14 |
| 29 | 07CP12 | 02LE22 | 23SA27 | 29SC13 | 25SA15 | 05TA35 | 03PI00 | 19TA27 | 25PI02 | 29CP16 |
| 30 | 08CP13 | 14LE34 | 22SA53 | 00SA26 | 25SA59 | 05TA35 | 03PI05 | 19TA25 | 25PI03 | 29CP18 |
| 31 | 09CP14 | 26LE35 | 22SA29 | 01SA39 | 26SA43 | 05TA35 | 03PI10 | 19TA24 | 25PI04 | 29CP20 |

January 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10CP15 | 08VI28 | 22SA15 | 02SA52 | 27SA28 | 05TA35 | 03PI16 | 19TA23 | 25PI05 | 29CP22 |
| 2 | 11CP16 | 20VI16 | 22SA11 | 04SA05 | 28SA12 | 05TA35 | 03PI21 | 19TA21 | 25PI06 | 29CP24 |
| 3 | 12CP17 | 02LI05 | 22SA16 | 05SA18 | 28SA57 | 05TA36 | 03PI27 | 19TA20 | 25PI07 | 29CP26 |
| 4 | 13CP19 | 14LI00 | 22SA30 | 06SA31 | 29SA41 | 05TA37 | 03PI32 | 19TA19 | 25PI08 | 29CP27 |
| 5 | 14CP20 | 26LI05 | 22SA51 | 07SA44 | 00CP26 | 05TA38 | 03PI38 | 19TA18 | 25PI09 | 29CP29 |
| 6 | 15CP21 | 08SC28 | 23SA19 | 08SA58 | 01CP11 | 05TA39 | 03PI43 | 19TA17 | 25PI10 | 29CP31 |
| 7 | 16CP22 | 21SC12 | 23SA54 | 10SA11 | 01CP56 | 05TA40 | 03PI49 | 19TA16 | 25PI11 | 29CP33 |
| 8 | 17CP23 | 04SA22 | 24SA34 | 11SA24 | 02CP40 | 05TA42 | 03PI55 | 19TA15 | 25PI12 | 29CP35 |
| 9 | 18CP24 | 17SA59 | 25SA20 | 12SA37 | 03CP25 | 05TA43 | 04PI00 | 19TA14 | 25PI13 | 29CP37 |
| 10 | 19CP26 | 02CP03 | 26SA10 | 13SA51 | 04CP10 | 05TA45 | 04PI06 | 19TA13 | 25PI14 | 29CP39 |
| 11 | 20CP27 | 16CP30 | 27SA04 | 15SA04 | 04CP55 | 05TA48 | 04PI12 | 19TA12 | 25PI15 | 29CP41 |
| 12 | 21CP28 | 01AQ13 | 28SA01 | 16SA18 | 05CP40 | 05TA50 | 04PI18 | 19TA11 | 25PI16 | 29CP43 |
| 13 | 22CP29 | 16AQ05 | 29SA02 | 17SA31 | 06CP25 | 05TA53 | 04PI24 | 19TA10 | 25PI18 | 29CP45 |
| 14 | 23CP30 | 00PI56 | 00CP06 | 18SA45 | 07CP10 | 05TA55 | 04PI30 | 19TA10 | 25PI19 | 29CP47 |
| 15 | 24CP31 | 15PI39 | 01CP12 | 19SA58 | 07CP55 | 05TA58 | 04PI36 | 19TA09 | 25PI20 | 29CP49 |
| 16 | 25CP32 | 00AR07 | 02CP21 | 21SA12 | 08CP40 | 06TA02 | 04PI43 | 19TA09 | 25PI22 | 29CP51 |
| 17 | 26CP34 | 14AR18 | 03CP32 | 22SA26 | 09CP25 | 06TA05 | 04PI49 | 19TA08 | 25PI23 | 29CP53 |
| 18 | 27CP35 | 28AR11 | 04CP44 | 23SA39 | 10CP11 | 06TA09 | 04PI55 | 19TA07 | 25PI24 | 29CP54 |
| 19 | 28CP36 | 11TA46 | 05CP59 | 24SA53 | 10CP56 | 06TA12 | 05PI02 | 19TA07 | 25PI26 | 29CP56 |
| 20 | 29CP37 | 25TA05 | 07CP15 | 26SA07 | 11CP41 | 06TA16 | 05PI08 | 19TA07 | 25PI27 | 29CP58 |
| 21 | 00AQ38 | 08GE11 | 08CP32 | 27SA21 | 12CP26 | 06TA20 | 05PI14 | 19TA06 | 25PI29 | 00AQ00 |
| 22 | 01AQ39 | 21GE04 | 09CP51 | 28SA34 | 13CP12 | 06TA25 | 05PI21 | 19TA06 | 25PI30 | 00AQ02 |
| 23 | 02AQ40 | 03CN46 | 11CP11 | 29SA48 | 13CP57 | 06TA29 | 05PI27 | 19TA06 | 25PI32 | 00AQ04 |
| 24 | 03AQ41 | 16CN18 | 12CP33 | 01CP02 | 14CP42 | 06TA34 | 05PI34 | 19TA06 | 25PI33 | 00AQ06 |
| 25 | 04AQ42 | 28CN40 | 13CP55 | 02CP16 | 15CP28 | 06TA39 | 05PI41 | 19TA05 | 25PI35 | 00AQ08 |
| 26 | 05AQ43 | 10LE53 | 15CP18 | 03CP30 | 16CP13 | 06TA44 | 05PI47 | 19TA05 | 25PI36 | 00AQ10 |
| 27 | 06AQ44 | 22LE56 | 16CP42 | 04CP44 | 16CP59 | 06TA49 | 05PI54 | 19TA05 | 25PI38 | 00AQ12 |
| 28 | 07AQ45 | 04VI52 | 18CP08 | 05CP58 | 17CP44 | 06TA55 | 06PI01 | 19TA05 | 25PI40 | 00AQ14 |
| 29 | 08AQ46 | 16VI42 | 19CP34 | 07CP12 | 18CP30 | 07TA00 | 06PI07 | 19TA05 | 25PI41 | 00AQ16 |
| 30 | 09AQ47 | 28VI30 | 21CP01 | 08CP26 | 19CP16 | 07TA06 | 06PI14 | 19TA06 | 25PI43 | 00AQ18 |
| 31 | 10AQ48 | 10LI18 | 22CP29 | 09CP40 | 20CP01 | 07TA12 | 06PI21 | 19TA06 | 25PI45 | 00AQ20 |

February 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11AQ49 | 22LI11 | 23CP57 | 10CP54 | 20CP47 | 07TA18 | 06PI28 | 19TA06 | 25PI46 | 00AQ22 |
| 2 | 12AQ50 | 04SC14 | 25CP27 | 12CP08 | 21CP33 | 07TA24 | 06PI35 | 19TA06 | 25PI48 | 00AQ24 |
| 3 | 13AQ50 | 16SC33 | 26CP57 | 13CP22 | 22CP18 | 07TA31 | 06PI42 | 19TA07 | 25PI50 | 00AQ26 |
| 4 | 14AQ51 | 29SC13 | 28CP28 | 14CP36 | 23CP04 | 07TA37 | 06PI49 | 19TA07 | 25PI52 | 00AQ27 |
| 5 | 15AQ52 | 12SA18 | 29CP59 | 15CP50 | 23CP50 | 07TA44 | 06PI56 | 19TA07 | 25PI54 | 00AQ29 |
| 6 | 16AQ53 | 25SA52 | 01AQ32 | 17CP04 | 24CP36 | 07TA51 | 07PI03 | 19TA08 | 25PI55 | 00AQ31 |
| 7 | 17AQ54 | 09CP56 | 03AQ05 | 18CP18 | 25CP22 | 07TA58 | 07PI10 | 19TA08 | 25PI57 | 00AQ33 |
| 8 | 18AQ55 | 24CP28 | 04AQ39 | 19CP32 | 26CP08 | 08TA06 | 07PI17 | 19TA09 | 25PI59 | 00AQ35 |
| 9 | 19AQ55 | 09AQ22 | 06AQ14 | 20CP46 | 26CP54 | 08TA13 | 07PI24 | 19TA10 | 26PI01 | 00AQ37 |
| 10 | 20AQ56 | 24AQ29 | 07AQ50 | 22CP01 | 27CP40 | 08TA21 | 07PI31 | 19TA10 | 26PI03 | 00AQ39 |
| 11 | 21AQ57 | 09PI41 | 09AQ26 | 23CP15 | 28CP26 | 08TA28 | 07PI38 | 19TA11 | 26PI05 | 00AQ41 |
| 12 | 22AQ58 | 24PI46 | 11AQ03 | 24CP29 | 29CP12 | 08TA36 | 07PI45 | 19TA12 | 26PI07 | 00AQ42 |
| 13 | 23AQ58 | 09AR35 | 12AQ41 | 25CP43 | 29CP58 | 08TA44 | 07PI52 | 19TA13 | 26PI09 | 00AQ44 |
| 14 | 24AQ59 | 24AR04 | 14AQ20 | 26CP57 | 00AQ44 | 08TA52 | 08PI00 | 19TA14 | 26PI11 | 00AQ46 |
| 15 | 26AQ00 | 08TA09 | 16AQ00 | 28CP12 | 01AQ30 | 09TA01 | 08PI07 | 19TA15 | 26PI13 | 00AQ48 |
| 16 | 27AQ00 | 21TA50 | 17AQ40 | 29CP26 | 02AQ16 | 09TA09 | 08PI14 | 19TA16 | 26PI15 | 00AQ50 |
| 17 | 28AQ01 | 05GE09 | 19AQ22 | 00AQ40 | 03AQ02 | 09TA18 | 08PI21 | 19TA17 | 26PI17 | 00AQ51 |
| 18 | 29AQ01 | 18GE08 | 21AQ04 | 01AQ54 | 03AQ49 | 09TA26 | 08PI29 | 19TA18 | 26PI19 | 00AQ53 |
| 19 | 00PI02 | 00CN50 | 22AQ47 | 03AQ08 | 04AQ35 | 09TA35 | 08PI36 | 19TA19 | 26PI21 | 00AQ55 |
| 20 | 01PI02 | 13CN19 | 24AQ31 | 04AQ23 | 05AQ21 | 09TA44 | 08PI43 | 19TA20 | 26PI23 | 00AQ57 |
| 21 | 02PI03 | 25CN36 | 26AQ16 | 05AQ37 | 06AQ07 | 09TA53 | 08PI50 | 19TA22 | 26PI25 | 00AQ58 |
| 22 | 03PI03 | 07LE44 | 28AQ02 | 06AQ51 | 06AQ54 | 10TA03 | 08PI58 | 19TA23 | 26PI28 | 01AQ00 |
| 23 | 04PI04 | 19LE45 | 29AQ49 | 08AQ05 | 07AQ40 | 10TA12 | 09PI05 | 19TA24 | 26PI30 | 01AQ02 |
| 24 | 05PI04 | 01VI40 | 01PI37 | 09AQ20 | 08AQ26 | 10TA22 | 09PI12 | 19TA26 | 26PI32 | 01AQ04 |
| 25 | 06PI05 | 13VI32 | 03PI26 | 10AQ34 | 09AQ13 | 10TA31 | 09PI20 | 19TA27 | 26PI34 | 01AQ05 |
| 26 | 07PI05 | 25VI20 | 05PI15 | 11AQ48 | 09AQ59 | 10TA41 | 09PI27 | 19TA29 | 26PI36 | 01AQ07 |
| 27 | 08PI05 | 07LI09 | 07PI06 | 13AQ02 | 10AQ45 | 10TA51 | 09PI34 | 19TA30 | 26PI38 | 01AQ08 |
| 28 | 09PI05 | 18LI59 | 08PI57 | 14AQ17 | 11AQ32 | 11TA01 | 09PI42 | 19TA32 | 26PI40 | 01AQ10 |
| 29 | 10PI06 | 00SC56 | 10PI50 | 15AQ31 | 12AQ18 | 11TA11 | 09PI49 | 19TA33 | 26PI43 | 01AQ12 |

March 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11PI06 | 13SC01 | 12PI43 | 16AQ45 | 13AQ05 | 11TA21 | 09PI56 | 19TA35 | 26PI45 | 01AQ13 |
| 2 | 12PI06 | 25SC21 | 14PI37 | 17AQ59 | 13AQ51 | 11TA31 | 10PI04 | 19TA37 | 26PI47 | 01AQ15 |
| 3 | 13PI06 | 07SA58 | 16PI32 | 19AQ14 | 14AQ38 | 11TA42 | 10PI11 | 19TA39 | 26PI49 | 01AQ16 |
| 4 | 14PI06 | 20SA58 | 18PI27 | 20AQ28 | 15AQ24 | 11TA52 | 10PI18 | 19TA40 | 26PI52 | 01AQ18 |
| 5 | 15PI07 | 04CP23 | 20PI23 | 21AQ42 | 16AQ11 | 12TA03 | 10PI26 | 19TA42 | 26PI54 | 01AQ19 |
| 6 | 16PI07 | 18CP17 | 22PI20 | 22AQ56 | 16AQ57 | 12TA14 | 10PI33 | 19TA44 | 26PI56 | 01AQ21 |
| 7 | 17PI07 | 02AQ39 | 24PI16 | 24AQ11 | 17AQ44 | 12TA25 | 10PI40 | 19TA46 | 26PI58 | 01AQ22 |
| 8 | 18PI07 | 17AQ25 | 26PI13 | 25AQ25 | 18AQ30 | 12TA35 | 10PI48 | 19TA48 | 27PI01 | 01AQ24 |
| 9 | 19PI07 | 02PI30 | 28PI09 | 26AQ39 | 19AQ17 | 12TA47 | 10PI55 | 19TA50 | 27PI03 | 01AQ25 |
| *10 | 20PI04 | 17PI06 | 00AR00 | 27AQ51 | 20AQ02 | 12TA57 | 11PI02 | 19TA52 | 27PI05 | 01AQ27 |
| 11 | 21PI04 | 02AR20 | 01AR55 | 29AQ05 | 20AQ48 | 13TA08 | 11PI09 | 19TA54 | 27PI07 | 01AQ28 |
| 12 | 22PI04 | 17AR24 | 03AR49 | 00PI19 | 21AQ35 | 13TA20 | 11PI16 | 19TA57 | 27PI09 | 01AQ29 |
| 13 | 23PI04 | 02TA09 | 05AR41 | 01PI33 | 22AQ22 | 13TA31 | 11PI24 | 19TA59 | 27PI12 | 01AQ31 |
| 14 | 24PI04 | 16TA31 | 07AR32 | 02PI48 | 23AQ08 | 13TA43 | 11PI31 | 20TA01 | 27PI14 | 01AQ32 |
| 15 | 25PI04 | 00GE26 | 09AR20 | 04PI02 | 23AQ55 | 13TA54 | 11PI38 | 20TA03 | 27PI16 | 01AQ33 |
| 16 | 26PI04 | 13GE54 | 11AR05 | 05PI16 | 24AQ42 | 14TA06 | 11PI45 | 20TA06 | 27PI19 | 01AQ35 |
| 17 | 27PI03 | 26GE58 | 12AR48 | 06PI30 | 25AQ28 | 14TA18 | 11PI52 | 20TA08 | 27PI21 | 01AQ36 |
| 18 | 28PI03 | 09CN41 | 14AR26 | 07PI45 | 26AQ15 | 14TA30 | 12PI00 | 20TA10 | 27PI23 | 01AQ37 |
| 19 | 29PI03 | 22CN05 | 16AR00 | 08PI59 | 27AQ01 | 14TA42 | 12PI07 | 20TA13 | 27PI25 | 01AQ38 |
| 20 | 00AR02 | 04LE16 | 17AR30 | 10PI13 | 27AQ48 | 14TA54 | 12PI14 | 20TA15 | 27PI28 | 01AQ40 |
| 21 | 01AR02 | 16LE17 | 18AR54 | 11PI27 | 28AQ35 | 15TA06 | 12PI21 | 20TA18 | 27PI30 | 01AQ41 |
| 22 | 02AR01 | 28LE11 | 20AR13 | 12PI42 | 29AQ22 | 15TA18 | 12PI28 | 20TA20 | 27PI32 | 01AQ42 |
| 23 | 03AR01 | 10VI01 | 21AR26 | 13PI56 | 00PI08 | 15TA30 | 12PI35 | 20TA23 | 27PI35 | 01AQ43 |
| 24 | 04AR00 | 21VI49 | 22AR32 | 15PI10 | 00PI55 | 15TA42 | 12PI42 | 20TA26 | 27PI37 | 01AQ44 |
| 25 | 05AR00 | 03LI38 | 23AR32 | 16PI24 | 01PI42 | 15TA55 | 12PI49 | 20TA28 | 27PI39 | 01AQ45 |
| 26 | 05AR59 | 15LI31 | 24AR25 | 17PI38 | 02PI28 | 16TA07 | 12PI56 | 20TA31 | 27PI41 | 01AQ46 |
| 27 | 06AR59 | 27LI28 | 25AR11 | 18PI53 | 03PI15 | 16TA20 | 13PI03 | 20TA34 | 27PI44 | 01AQ47 |
| 28 | 07AR58 | 09SC33 | 25AR50 | 20PI07 | 04PI02 | 16TA32 | 13PI10 | 20TA36 | 27PI46 | 01AQ48 |
| 29 | 08AR57 | 21SC48 | 26AR22 | 21PI21 | 04PI48 | 16TA45 | 13PI17 | 20TA39 | 27PI48 | 01AQ49 |
| 30 | 09AR57 | 04SA15 | 26AR45 | 22PI35 | 05PI35 | 16TA58 | 13PI23 | 20TA42 | 27PI50 | 01AQ50 |
| 31 | 10AR56 | 16SA57 | 27AR02 | 23PI49 | 06PI22 | 17TA11 | 13PI30 | 20TA45 | 27PI53 | 01AQ51 |

*DST starts April 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11AR55 | 29SA57 | 27AR11 | 25PI03 | 07PI08 | 17TA23 | 13PI37 | 20TA48 | 27PI55 | 01AQ52 |
| 2 | 12AR54 | 13CP18 | 27AR13 | 26PI18 | 07PI55 | 17TA36 | 13PI44 | 20TA51 | 27PI57 | 01AQ53 |
| 3 | 13AR53 | 27CP01 | 27AR08 | 27PI32 | 08PI42 | 17TA49 | 13PI51 | 20TA53 | 27PI59 | 01AQ54 |
| 4 | 14AR53 | 11AQ08 | 26AR56 | 28PI46 | 09PI29 | 18TA02 | 13PI57 | 20TA56 | 28PI01 | 01AQ55 |
| 5 | 15AR52 | 25AQ36 | 26AR38 | 00AR00 | 10PI15 | 18TA15 | 14PI04 | 20TA59 | 28PI04 | 01AQ55 |
| 6 | 16AR51 | 10PI22 | 26AR14 | 01AR14 | 11PI02 | 18TA28 | 14PI10 | 21TA02 | 28PI06 | 01AQ56 |
| 7 | 17AR50 | 25PI21 | 25AR44 | 02AR28 | 11PI49 | 18TA42 | 14PI17 | 21TA05 | 28PI08 | 01AQ57 |
| 8 | 18AR49 | 10AR25 | 25AR10 | 03AR42 | 12PI35 | 18TA55 | 14PI23 | 21TA08 | 28PI10 | 01AQ58 |
| 9 | 19AR48 | 25AR25 | 24AR32 | 04AR57 | 13PI22 | 19TA08 | 14PI30 | 21TA12 | 28PI12 | 01AQ58 |
| 10 | 20AR47 | 10TA13 | 23AR51 | 06AR11 | 14PI08 | 19TA21 | 14PI36 | 21TA15 | 28PI14 | 01AQ59 |
| 11 | 21AR46 | 24TA42 | 23AR08 | 07AR25 | 14PI55 | 19TA35 | 14PI43 | 21TA18 | 28PI17 | 02AQ00 |
| 12 | 22AR45 | 08GE46 | 22AR23 | 08AR39 | 15PI42 | 19TA48 | 14PI49 | 21TA21 | 28PI19 | 02AQ00 |
| 13 | 23AR43 | 22GE24 | 21AR38 | 09AR53 | 16PI28 | 20TA02 | 14PI55 | 21TA24 | 28PI21 | 02AQ01 |
| 14 | 24AR42 | 05CN35 | 20AR53 | 11AR07 | 17PI15 | 20TA15 | 15PI02 | 21TA27 | 28PI23 | 02AQ01 |
| 15 | 25AR41 | 18CN23 | 20AR09 | 12AR21 | 18PI01 | 20TA29 | 15PI08 | 21TA30 | 28PI25 | 02AQ02 |
| 16 | 26AR40 | 00LE49 | 19AR27 | 13AR35 | 18PI48 | 20TA42 | 15PI14 | 21TA34 | 28PI27 | 02AQ02 |
| 17 | 27AR38 | 13LE00 | 18AR48 | 14AR49 | 19PI35 | 20TA56 | 15PI20 | 21TA37 | 28PI29 | 02AQ03 |
| 18 | 28AR37 | 24LE58 | 18AR11 | 16AR03 | 20PI21 | 21TA10 | 15PI26 | 21TA40 | 28PI31 | 02AQ03 |
| 19 | 29AR36 | 06VI49 | 17AR39 | 17AR17 | 21PI08 | 21TA23 | 15PI32 | 21TA43 | 28PI33 | 02AQ04 |
| 20 | 00TA34 | 18VI37 | 17AR10 | 18AR31 | 21PI54 | 21TA37 | 15PI38 | 21TA47 | 28PI35 | 02AQ04 |
| 21 | 01TA33 | 00LI26 | 16AR46 | 19AR45 | 22PI41 | 21TA51 | 15PI44 | 21TA50 | 28PI37 | 02AQ04 |
| 22 | 02TA31 | 12LI18 | 16AR27 | 20AR59 | 23PI27 | 22TA04 | 15PI50 | 21TA53 | 28PI39 | 02AQ05 |
| 23 | 03TA30 | 24LI18 | 16AR13 | 22AR13 | 24PI13 | 22TA18 | 15PI55 | 21TA57 | 28PI41 | 02AQ05 |
| 24 | 04TA28 | 06SC26 | 16AR04 | 23AR27 | 25PI00 | 22TA32 | 16PI01 | 22TA00 | 28PI43 | 02AQ05 |
| 25 | 05TA27 | 18SC45 | 15AR59 | 24AR41 | 25PI46 | 22TA46 | 16PI07 | 22TA03 | 28PI45 | 02AQ05 |
| 26 | 06TA25 | 01SA15 | 16AR00 | 25AR55 | 26PI33 | 23TA00 | 16PI12 | 22TA07 | 28PI47 | 02AQ06 |
| 27 | 07TA23 | 13SA59 | 16AR05 | 27AR09 | 27PI19 | 23TA14 | 16PI18 | 22TA10 | 28PI49 | 02AQ06 |
| 28 | 08TA22 | 26SA56 | 16AR16 | 28AR23 | 28PI05 | 23TA28 | 16PI23 | 22TA14 | 28PI51 | 02AQ06 |
| 29 | 09TA20 | 10CP08 | 16AR31 | 29AR37 | 28PI51 | 23TA42 | 16PI29 | 22TA17 | 28PI52 | 02AQ06 |
| 30 | 10TA18 | 23CP34 | 16AR51 | 00TA51 | 29PI38 | 23TA56 | 16PI34 | 22TA20 | 28PI54 | 02AQ06 |

May 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11TA17 | 07AQ16 | 17AR15 | 02TA05 | 00AR24 | 24TA10 | 16PI39 | 22TA24 | 28PI56 | 02AQ06 |
| 2 | 12TA15 | 21AQ14 | 17AR44 | 03TA19 | 01AR10 | 24TA24 | 16PI44 | 22TA27 | 28PI58 | 02AQ06 |
| 3 | 13TA13 | 05PI27 | 18AR16 | 04TA33 | 01AR56 | 24TA38 | 16PI49 | 22TA31 | 29PI00 | 02AQ06 |
| 4 | 14TA11 | 19PI52 | 18AR53 | 05TA46 | 02AR43 | 24TA52 | 16PI55 | 22TA34 | 29PI01 | 02AQ06 |
| 5 | 15TA09 | 04AR28 | 19AR33 | 07TA00 | 03AR29 | 25TA06 | 17PI00 | 22TA38 | 29PI03 | 02AQ06 |
| 6 | 16TA07 | 19AR10 | 20AR18 | 08TA14 | 04AR15 | 25TA20 | 17PI04 | 22TA41 | 29PI05 | 02AQ06 |
| 7 | 17TA06 | 03TA51 | 21AR05 | 09TA28 | 05AR01 | 25TA34 | 17PI09 | 22TA45 | 29PI06 | 02AQ06 |
| 8 | 18TA04 | 18TA25 | 21AR57 | 10TA42 | 05AR47 | 25TA48 | 17PI14 | 22TA48 | 29PI08 | 02AQ06 |
| 9 | 19TA02 | 02GE46 | 22AR51 | 11TA56 | 06AR33 | 26TA02 | 17PI19 | 22TA52 | 29PI10 | 02AQ06 |
| 10 | 20TA00 | 16GE48 | 23AR48 | 13TA10 | 07AR19 | 26TA16 | 17PI23 | 22TA55 | 29PI11 | 02AQ05 |
| 11 | 20TA58 | 00CN27 | 24AR49 | 14TA24 | 08AR05 | 26TA31 | 17PI28 | 22TA58 | 29PI13 | 02AQ05 |
| 12 | 21TA56 | 13CN41 | 25AR53 | 15TA37 | 08AR51 | 26TA45 | 17PI33 | 23TA02 | 29PI14 | 02AQ05 |
| 13 | 22TA54 | 26CN32 | 26AR59 | 16TA51 | 09AR37 | 26TA59 | 17PI37 | 23TA05 | 29PI16 | 02AQ05 |
| 14 | 23TA52 | 09LE02 | 28AR08 | 18TA05 | 10AR23 | 27TA13 | 17PI41 | 23TA09 | 29PI18 | 02AQ04 |
| 15 | 24TA49 | 21LE14 | 29AR20 | 19TA19 | 11AR08 | 27TA27 | 17PI46 | 23TA12 | 29PI19 | 02AQ04 |
| 16 | 25TA47 | 03VI13 | 00TA34 | 20TA33 | 11AR54 | 27TA41 | 17PI50 | 23TA16 | 29PI20 | 02AQ04 |
| 17 | 26TA45 | 15VI04 | 01TA51 | 21TA47 | 12AR40 | 27TA56 | 17PI54 | 23TA19 | 29PI22 | 02AQ03 |
| 18 | 27TA43 | 26VI52 | 03TA11 | 23TA00 | 13AR25 | 28TA10 | 17PI58 | 23TA23 | 29PI23 | 02AQ03 |
| 19 | 28TA41 | 08LI42 | 04TA32 | 24TA14 | 14AR11 | 28TA24 | 18PI02 | 23TA26 | 29PI25 | 02AQ02 |
| 20 | 29TA38 | 20LI39 | 05TA57 | 25TA28 | 14AR57 | 28TA38 | 18PI06 | 23TA30 | 29PI26 | 02AQ02 |
| 21 | 00GE36 | 02SC46 | 07TA24 | 26TA42 | 15AR42 | 28TA52 | 18PI09 | 23TA33 | 29PI27 | 02AQ02 |
| 22 | 01GE34 | 15SC06 | 08TA53 | 27TA56 | 16AR28 | 29TA06 | 18PI13 | 23TA37 | 29PI29 | 02AQ01 |
| 23 | 02GE31 | 27SC40 | 10TA24 | 29TA09 | 17AR13 | 29TA20 | 18PI17 | 23TA40 | 29PI30 | 02AQ00 |
| 24 | 03GE29 | 10SA30 | 11TA58 | 00GE23 | 17AR59 | 29TA35 | 18PI20 | 23TA44 | 29PI31 | 02AQ00 |
| 25 | 04GE27 | 23SA36 | 13TA34 | 01GE37 | 18AR44 | 29TA49 | 18PI24 | 23TA47 | 29PI32 | 01AQ59 |
| 26 | 05GE24 | 06CP55 | 15TA12 | 02GE51 | 19AR29 | 00GE03 | 18PI27 | 23TA51 | 29PI34 | 01AQ59 |
| 27 | 06GE22 | 20CP27 | 16TA53 | 04GE04 | 20AR15 | 00GE17 | 18PI30 | 23TA54 | 29PI35 | 01AQ58 |
| 28 | 07GE20 | 04AQ10 | 18TA36 | 05GE18 | 21AR00 | 00GE31 | 18PI33 | 23TA57 | 29PI36 | 01AQ57 |
| 29 | 08GE17 | 18AQ02 | 20TA21 | 06GE32 | 21AR45 | 00GE45 | 18PI37 | 24TA01 | 29PI37 | 01AQ57 |
| 30 | 09GE15 | 02PI02 | 22TA09 | 07GE46 | 22AR30 | 00GE59 | 18PI40 | 24TA04 | 29PI38 | 01AQ56 |
| 31 | 10GE12 | 16PI08 | 23TA59 | 08GE59 | 23AR15 | 01GE13 | 18PI42 | 24TA08 | 29PI39 | 01AQ55 |

June 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11GE10 | 00AR19 | 25TA51 | 10GE13 | 24AR00 | 01GE27 | 18PI45 | 24TA11 | 29PI40 | 01AQ55 |
| 2 | 12GE07 | 14AR34 | 27TA46 | 11GE27 | 24AR45 | 01GE41 | 18PI48 | 24TA14 | 29PI41 | 01AQ54 |
| 3 | 13GE05 | 28AR52 | 29TA42 | 12GE41 | 25AR30 | 01GE55 | 18PI51 | 24TA18 | 29PI42 | 01AQ53 |
| 4 | 14GE02 | 13TA07 | 01GE41 | 13GE54 | 26AR15 | 02GE09 | 18PI53 | 24TA21 | 29PI43 | 01AQ52 |
| 5 | 15GE00 | 27TA18 | 03GE42 | 15GE08 | 27AR00 | 02GE23 | 18PI56 | 24TA24 | 29PI44 | 01AQ51 |
| 6 | 15GE57 | 11GE19 | 05GE45 | 16GE22 | 27AR45 | 02GE37 | 18PI58 | 24TA28 | 29PI45 | 01AQ50 |
| 7 | 16GE55 | 25GE05 | 07GE49 | 17GE36 | 28AR30 | 02GE51 | 19PI00 | 24TA31 | 29PI46 | 01AQ49 |
| 8 | 17GE52 | 08CN34 | 09GE55 | 18GE49 | 29AR14 | 03GE05 | 19PI02 | 24TA34 | 29PI46 | 01AQ49 |
| 9 | 18GE49 | 21CN43 | 12GE03 | 20GE03 | 29AR59 | 03GE19 | 19PI05 | 24TA37 | 29PI47 | 01AQ48 |
| 10 | 19GE47 | 04LE30 | 14GE12 | 21GE17 | 00TA44 | 03GE33 | 19PI07 | 24TA41 | 29PI48 | 01AQ47 |
| 11 | 20GE44 | 16LE59 | 16GE23 | 22GE31 | 01TA28 | 03GE47 | 19PI08 | 24TA44 | 29PI49 | 01AQ46 |
| 12 | 21GE41 | 29LE11 | 18GE34 | 23GE44 | 02TA12 | 04GE00 | 19PI10 | 24TA47 | 29PI49 | 01AQ45 |
| 13 | 22GE39 | 11VI10 | 20GE45 | 24GE58 | 02TA57 | 04GE14 | 19PI12 | 24TA50 | 29PI50 | 01AQ44 |
| 14 | 23GE36 | 23VI01 | 22GE57 | 26GE12 | 03TA41 | 04GE28 | 19PI14 | 24TA53 | 29PI50 | 01AQ43 |
| 15 | 24GE33 | 04LI49 | 25GE09 | 27GE25 | 04TA25 | 04GE41 | 19PI15 | 24TA57 | 29PI51 | 01AQ42 |
| 16 | 25GE31 | 16LI41 | 27GE21 | 28GE39 | 05TA10 | 04GE55 | 19PI16 | 25TA00 | 29PI52 | 01AQ41 |
| 17 | 26GE28 | 28LI41 | 29GE32 | 29GE53 | 05TA54 | 05GE09 | 19PI18 | 25TA03 | 29PI52 | 01AQ39 |
| 18 | 27GE25 | 10SC53 | 01CN43 | 01CN07 | 06TA38 | 05GE22 | 19PI19 | 25TA06 | 29PI53 | 01AQ38 |
| 19 | 28GE23 | 23SC22 | 03CN52 | 02CN20 | 07TA22 | 05GE36 | 19PI20 | 25TA09 | 29PI53 | 01AQ37 |
| 20 | 29GE20 | 06SA10 | 06CN00 | 03CN34 | 08TA06 | 05GE49 | 19PI21 | 25TA12 | 29PI53 | 01AQ36 |
| 21 | 00CN17 | 19SA18 | 08CN07 | 04CN48 | 08TA50 | 06GE03 | 19PI22 | 25TA15 | 29PI54 | 01AQ35 |
| 22 | 01CN14 | 02CP45 | 10CN13 | 06CN01 | 09TA33 | 06GE16 | 19PI23 | 25TA18 | 29PI54 | 01AQ34 |
| 23 | 02CN12 | 16CP29 | 12CN17 | 07CN15 | 10TA17 | 06GE30 | 19PI23 | 25TA21 | 29PI55 | 01AQ33 |
| 24 | 03CN09 | 00AQ27 | 14CN18 | 08CN29 | 11TA01 | 06GE43 | 19PI24 | 25TA24 | 29PI55 | 01AQ31 |
| 25 | 04CN06 | 14AQ33 | 16CN18 | 09CN43 | 11TA45 | 06GE56 | 19PI25 | 25TA27 | 29PI55 | 01AQ30 |
| 26 | 05CN03 | 28AQ45 | 18CN17 | 10CN56 | 12TA28 | 07GE10 | 19PI25 | 25TA30 | 29PI55 | 01AQ29 |
| 27 | 06CN00 | 12PI57 | 20CN13 | 12CN10 | 13TA12 | 07GE23 | 19PI25 | 25TA33 | 29PI55 | 01AQ28 |
| 28 | 06CN58 | 27PI08 | 22CN07 | 13CN24 | 13TA55 | 07GE36 | 19PI26 | 25TA35 | 29PI56 | 01AQ26 |
| 29 | 07CN55 | 11AR16 | 23CN59 | 14CN37 | 14TA38 | 07GE49 | 19PI26 | 25TA38 | 29PI56 | 01AQ25 |
| 30 | 08CN52 | 25AR20 | 25CN48 | 15CN51 | 15TA22 | 08GE02 | 19PI26 | 25TA41 | 29PI56 | 01AQ24 |

July 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09CN49 | 09TA19 | 27CN36 | 17CN05 | 16TA05 | 08GE15 | 19PI26 | 25TA44 | 29PI56 | 01AQ23 |
| 2 | 10CN46 | 23TA12 | 29CN22 | 18CN19 | 16TA48 | 08GE28 | 19PI25 | 25TA46 | 29PI56 | 01AQ21 |
| 3 | 11CN44 | 06GE58 | 01LE05 | 19CN32 | 17TA31 | 08GE41 | 19PI25 | 25TA49 | 29PI56 | 01AQ20 |
| 4 | 12CN41 | 20GE34 | 02LE47 | 20CN46 | 18TA14 | 08GE54 | 19PI25 | 25TA52 | 29PI56 | 01AQ19 |
| 5 | 13CN38 | 03CN58 | 04LE26 | 22CN00 | 18TA57 | 09GE07 | 19PI24 | 25TA54 | 29PI56 | 01AQ17 |
| 6 | 14CN35 | 17CN08 | 06LE03 | 23CN13 | 19TA40 | 09GE19 | 19PI24 | 25TA57 | 29PI56 | 01AQ16 |
| 7 | 15CN33 | 00LE02 | 07LE38 | 24CN27 | 20TA23 | 09GE32 | 19PI23 | 25TA59 | 29PI56 | 01AQ15 |
| 8 | 16CN30 | 12LE40 | 09LE11 | 25CN41 | 21TA05 | 09GE45 | 19PI22 | 26TA02 | 29PI55 | 01AQ13 |
| 9 | 17CN27 | 25LE02 | 10LE41 | 26CN55 | 21TA48 | 09GE57 | 19PI21 | 26TA04 | 29PI55 | 01AQ12 |
| 10 | 18CN24 | 07VI09 | 12LE10 | 28CN08 | 22TA30 | 10GE10 | 19PI20 | 26TA07 | 29PI55 | 01AQ11 |
| 11 | 19CN22 | 19VI06 | 13LE36 | 29CN22 | 23TA13 | 10GE22 | 19PI19 | 26TA09 | 29PI55 | 01AQ09 |
| 12 | 20CN19 | 00LI56 | 15LE00 | 00LE36 | 23TA55 | 10GE35 | 19PI18 | 26TA12 | 29PI54 | 01AQ08 |
| 13 | 21CN16 | 12LI44 | 16LE22 | 01LE50 | 24TA38 | 10GE47 | 19PI17 | 26TA14 | 29PI54 | 01AQ06 |
| 14 | 22CN13 | 24LI35 | 17LE41 | 03LE03 | 25TA20 | 10GE59 | 19PI15 | 26TA16 | 29PI54 | 01AQ05 |
| 15 | 23CN10 | 06SC35 | 18LE58 | 04LE17 | 26TA02 | 11GE11 | 19PI14 | 26TA19 | 29PI53 | 01AQ04 |
| 16 | 24CN08 | 18SC50 | 20LE13 | 05LE31 | 26TA44 | 11GE23 | 19PI12 | 26TA21 | 29PI53 | 01AQ02 |
| 17 | 25CN05 | 01SA22 | 21LE25 | 06LE45 | 27TA26 | 11GE35 | 19PI11 | 26TA23 | 29PI52 | 01AQ01 |
| 18 | 26CN02 | 14SA18 | 22LE35 | 07LE58 | 28TA08 | 11GE47 | 19PI09 | 26TA25 | 29PI52 | 00AQ59 |
| 19 | 26CN59 | 27SA37 | 23LE42 | 09LE12 | 28TA49 | 11GE59 | 19PI07 | 26TA27 | 29PI51 | 00AQ58 |
| 20 | 27CN57 | 11CP20 | 24LE46 | 10LE26 | 29TA31 | 12GE11 | 19PI05 | 26TA29 | 29PI51 | 00AQ57 |
| 21 | 28CN54 | 25CP25 | 25LE48 | 11LE39 | 00GE13 | 12GE23 | 19PI03 | 26TA31 | 29PI50 | 00AQ55 |
| 22 | 29CN51 | 09AQ46 | 26LE46 | 12LE53 | 00GE54 | 12GE34 | 19PI01 | 26TA33 | 29PI50 | 00AQ54 |
| 23 | 00LE48 | 24AQ18 | 27LE42 | 14LE07 | 01GE36 | 12GE46 | 18PI59 | 26TA35 | 29PI49 | 00AQ52 |
| 24 | 01LE46 | 08PI54 | 28LE35 | 15LE21 | 02GE17 | 12GE57 | 18PI57 | 26TA37 | 29PI48 | 00AQ51 |
| 25 | 02LE43 | 23PI27 | 29LE24 | 16LE34 | 02GE58 | 13GE09 | 18PI54 | 26TA39 | 29PI48 | 00AQ49 |
| 26 | 03LE40 | 07AR53 | 00VI10 | 17LE48 | 03GE39 | 13GE20 | 18PI52 | 26TA41 | 29PI47 | 00AQ48 |
| 27 | 04LE38 | 22AR09 | 00VI52 | 19LE02 | 04GE20 | 13GE31 | 18PI49 | 26TA43 | 29PI46 | 00AQ47 |
| 28 | 05LE35 | 06TA12 | 01VI31 | 20LE15 | 05GE01 | 13GE42 | 18PI47 | 26TA44 | 29PI45 | 00AQ45 |
| 29 | 06LE32 | 20TA03 | 02VI06 | 21LE29 | 05GE42 | 13GE53 | 18PI44 | 26TA46 | 29PI45 | 00AQ44 |
| 30 | 07LE30 | 03GE42 | 02VI37 | 22LE43 | 06GE23 | 14GE04 | 18PI41 | 26TA48 | 29PI44 | 00AQ42 |
| 31 | 08LE27 | 17GE08 | 03VI03 | 23LE56 | 07GE04 | 14GE15 | 18PI38 | 26TA49 | 29PI43 | 00AQ41 |

August 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09LE24 | 00CN23 | 03VI25 | 25LE10 | 07GE44 | 14GE26 | 18PI35 | 26TA51 | 29PI42 | 00AQ40 |
| 2 | 10LE22 | 13CN24 | 03VI43 | 26LE24 | 08GE25 | 14GE36 | 18PI32 | 26TA52 | 29PI41 | 00AQ38 |
| 3 | 11LE19 | 26CN13 | 03VI56 | 27LE38 | 09GE05 | 14GE47 | 18PI29 | 26TA54 | 29PI40 | 00AQ37 |
| 4 | 12LE17 | 08LE49 | 04VI03 | 28LE51 | 09GE45 | 14GE57 | 18PI26 | 26TA55 | 29PI39 | 00AQ35 |
| 5 | 13LE14 | 21LE13 | 04VI06 | 00VI05 | 10GE25 | 15GE08 | 18PI23 | 26TA57 | 29PI38 | 00AQ34 |
| 6 | 14LE12 | 03VI24 | 04VI04 | 01VI19 | 11GE06 | 15GE18 | 18PI19 | 26TA58 | 29PI37 | 00AQ33 |
| 7 | 15LE09 | 15VI25 | 03VI56 | 02VI32 | 11GE45 | 15GE28 | 18PI16 | 26TA59 | 29PI36 | 00AQ31 |
| 8 | 16LE07 | 27VI17 | 03VI43 | 03VI46 | 12GE25 | 15GE38 | 18PI13 | 27TA00 | 29PI35 | 00AQ30 |
| 9 | 17LE04 | 09LI05 | 03VI25 | 05VI00 | 13GE05 | 15GE48 | 18PI09 | 27TA02 | 29PI34 | 00AQ29 |
| 10 | 18LE02 | 20LI51 | 03VI01 | 06VI13 | 13GE45 | 15GE58 | 18PI05 | 27TA03 | 29PI33 | 00AQ27 |
| 11 | 18LE59 | 02SC42 | 02VI32 | 07VI27 | 14GE24 | 16GE08 | 18PI02 | 27TA04 | 29PI32 | 00AQ26 |
| 12 | 19LE57 | 14SC41 | 01VI59 | 08VI41 | 15GE04 | 16GE17 | 17PI58 | 27TA05 | 29PI30 | 00AQ25 |
| 13 | 20LE55 | 26SC54 | 01VI20 | 09VI54 | 15GE43 | 16GE27 | 17PI54 | 27TA06 | 29PI29 | 00AQ23 |
| 14 | 21LE52 | 09SA26 | 00VI38 | 11VI08 | 16GE22 | 16GE36 | 17PI50 | 27TA07 | 29PI28 | 00AQ22 |
| 15 | 22LE50 | 22SA21 | 29LE53 | 12VI22 | 17GE01 | 16GE45 | 17PI47 | 27TA08 | 29PI27 | 00AQ21 |
| 16 | 23LE47 | 05CP42 | 29LE04 | 13VI35 | 17GE40 | 16GE54 | 17PI43 | 27TA09 | 29PI26 | 00AQ19 |
| 17 | 24LE45 | 19CP31 | 28LE14 | 14VI49 | 18GE19 | 17GE03 | 17PI39 | 27TA09 | 29PI24 | 00AQ18 |
| 18 | 25LE43 | 03AQ45 | 27LE23 | 16VI02 | 18GE58 | 17GE12 | 17PI35 | 27TA10 | 29PI23 | 00AQ17 |
| 19 | 26LE41 | 18AQ21 | 26LE31 | 17VI16 | 19GE36 | 17GE21 | 17PI31 | 27TA11 | 29PI22 | 00AQ16 |
| 20 | 27LE38 | 03PI12 | 25LE41 | 18VI30 | 20GE15 | 17GE30 | 17PI26 | 27TA11 | 29PI20 | 00AQ14 |
| 21 | 28LE36 | 18PI09 | 24LE52 | 19VI43 | 20GE53 | 17GE38 | 17PI22 | 27TA12 | 29PI19 | 00AQ13 |
| 22 | 29LE34 | 03AR05 | 24LE07 | 20VI57 | 21GE31 | 17GE47 | 17PI18 | 27TA13 | 29PI18 | 00AQ12 |
| 23 | 00VI32 | 17AR52 | 23LE25 | 22VI10 | 22GE09 | 17GE55 | 17PI14 | 27TA13 | 29PI16 | 00AQ11 |
| 24 | 01VI29 | 02TA24 | 22LE49 | 23VI24 | 22GE47 | 18GE03 | 17PI09 | 27TA14 | 29PI15 | 00AQ10 |
| 25 | 02VI27 | 16TA38 | 22LE18 | 24VI37 | 23GE25 | 18GE11 | 17PI05 | 27TA14 | 29PI13 | 00AQ08 |
| 26 | 03VI25 | 00GE32 | 21LE54 | 25VI51 | 24GE03 | 18GE19 | 17PI01 | 27TA14 | 29PI12 | 00AQ07 |
| 27 | 04VI23 | 14GE07 | 21LE36 | 27VI04 | 24GE40 | 18GE26 | 16PI56 | 27TA15 | 29PI11 | 00AQ06 |
| 28 | 05VI21 | 27GE23 | 21LE27 | 28VI18 | 25GE18 | 18GE34 | 16PI52 | 27TA15 | 29PI09 | 00AQ05 |
| 29 | 06VI19 | 10CN23 | 21LE25 | 29VI31 | 25GE55 | 18GE41 | 16PI47 | 27TA15 | 29PI08 | 00AQ04 |
| 30 | 07VI17 | 23CN07 | 21LE31 | 00LI45 | 26GE32 | 18GE49 | 16PI43 | 27TA15 | 29PI06 | 00AQ03 |
| 31 | 08VI15 | 05LE38 | 21LE46 | 01LI58 | 27GE09 | 18GE56 | 16PI38 | 27TA15 | 29PI05 | 00AQ02 |

September 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09VI13 | 17LE57 | 22LE09 | 03LI12 | 27GE46 | 19GE03 | 16PI34 | 27TA15 | 29PI03 | 00AQ01 |
| 2 | 10VI11 | 00VI06 | 22LE40 | 04LI25 | 28GE23 | 19GE09 | 16PI29 | 27TA15 | 29PI01 | 00AQ00 |
| 3 | 11VI09 | 12VI06 | 23LE20 | 05LI39 | 29GE00 | 19GE16 | 16PI25 | 27TA15 | 29PI00 | 29CP59 |
| 4 | 12VI07 | 24VI00 | 24LE07 | 06LI52 | 29GE36 | 19GE23 | 16PI20 | 27TA15 | 28PI58 | 29CP58 |
| 5 | 13VI06 | 05LI48 | 25LE02 | 08LI05 | 00CN12 | 19GE29 | 16PI16 | 27TA15 | 28PI57 | 29CP57 |
| 6 | 14VI04 | 17LI35 | 26LE05 | 09LI19 | 00CN49 | 19GE35 | 16PI11 | 27TA15 | 28PI55 | 29CP56 |
| 7 | 15VI02 | 29LI22 | 27LE14 | 10LI32 | 01CN25 | 19GE41 | 16PI06 | 27TA15 | 28PI54 | 29CP55 |
| 8 | 16VI00 | 11SC13 | 28LE29 | 11LI46 | 02CN00 | 19GE47 | 16PI02 | 27TA14 | 28PI52 | 29CP54 |
| 9 | 16VI59 | 23SC12 | 29LE50 | 12LI59 | 02CN36 | 19GE53 | 15PI57 | 27TA14 | 28PI50 | 29CP53 |
| 10 | 17VI57 | 05SA25 | 01VI17 | 14LI12 | 03CN12 | 19GE58 | 15PI53 | 27TA14 | 28PI49 | 29CP52 |
| 11 | 18VI55 | 17SA54 | 02VI48 | 15LI26 | 03CN47 | 20GE04 | 15PI48 | 27TA13 | 28PI47 | 29CP52 |
| 12 | 19VI54 | 00CP45 | 04VI23 | 16LI39 | 04CN22 | 20GE09 | 15PI43 | 27TA13 | 28PI46 | 29CP51 |
| 13 | 20VI52 | 14CP01 | 06VI02 | 17LI52 | 04CN57 | 20GE14 | 15PI39 | 27TA12 | 28PI44 | 29CP50 |
| 14 | 21VI50 | 27CP44 | 07VI44 | 19LI06 | 05CN32 | 20GE19 | 15PI34 | 27TA11 | 28PI42 | 29CP49 |
| 15 | 22VI49 | 11AQ55 | 09VI28 | 20LI19 | 06CN07 | 20GE23 | 15PI30 | 27TA11 | 28PI41 | 29CP49 |
| 16 | 23VI47 | 26AQ31 | 11VI15 | 21LI32 | 06CN41 | 20GE28 | 15PI25 | 27TA10 | 28PI39 | 29CP48 |
| 17 | 24VI46 | 11PI27 | 13VI04 | 22LI45 | 07CN16 | 20GE32 | 15PI21 | 27TA09 | 28PI37 | 29CP47 |
| 18 | 25VI44 | 26PI35 | 14VI53 | 23LI59 | 07CN50 | 20GE36 | 15PI16 | 27TA09 | 28PI36 | 29CP46 |
| 19 | 26VI43 | 11AR47 | 16VI44 | 25LI12 | 08CN24 | 20GE40 | 15PI12 | 27TA08 | 28PI34 | 29CP46 |
| 20 | 27VI41 | 26AR52 | 18VI35 | 26LI25 | 08CN58 | 20GE44 | 15PI07 | 27TA07 | 28PI32 | 29CP45 |
| 21 | 28VI40 | 11TA42 | 20VI26 | 27LI38 | 09CN31 | 20GE48 | 15PI03 | 27TA06 | 28PI31 | 29CP45 |
| 22 | 29VI39 | 26TA12 | 22VI18 | 28LI51 | 10CN05 | 20GE51 | 14PI58 | 27TA05 | 28PI29 | 29CP44 |
| 23 | 00LI37 | 10GE18 | 24VI09 | 00SC04 | 10CN38 | 20GE54 | 14PI54 | 27TA04 | 28PI27 | 29CP44 |
| 24 | 01LI36 | 23GE58 | 26VI00 | 01SC17 | 11CN11 | 20GE58 | 14PI50 | 27TA03 | 28PI26 | 29CP43 |
| 25 | 02LI35 | 07CN14 | 27VI51 | 02SC30 | 11CN44 | 21GE00 | 14PI46 | 27TA02 | 28PI24 | 29CP43 |
| 26 | 03LI34 | 20CN08 | 29VI41 | 03SC44 | 12CN16 | 21GE03 | 14PI41 | 27TA01 | 28PI22 | 29CP42 |
| 27 | 04LI33 | 02LE43 | 01LI31 | 04SC57 | 12CN49 | 21GE06 | 14PI37 | 26TA59 | 28PI21 | 29CP42 |
| 28 | 05LI31 | 15LE02 | 03LI20 | 06SC10 | 13CN21 | 21GE08 | 14PI33 | 26TA58 | 28PI19 | 29CP41 |
| 29 | 06LI30 | 27LE09 | 05LI08 | 07SC23 | 13CN53 | 21GE10 | 14PI29 | 26TA57 | 28PI17 | 29CP41 |
| 30 | 07LI29 | 09VI07 | 06LI55 | 08SC36 | 14CN25 | 21GE12 | 14PI25 | 26TA55 | 28PI16 | 29CP41 |

October 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08LI28 | 20VI59 | 08LI42 | 09SC49 | 14CN56 | 21GE14 | 14PI21 | 26TA54 | 28PI14 | 29CP40 |
| 2 | 09LI27 | 02LI47 | 10LI28 | 11SC02 | 15CN28 | 21GE15 | 14PI17 | 26TA53 | 28PI13 | 29CP40 |
| 3 | 10LI26 | 14LI34 | 12LI13 | 12SC15 | 15CN59 | 21GE17 | 14PI13 | 26TA51 | 28PI11 | 29CP40 |
| 4 | 11LI26 | 26LI22 | 13LI57 | 13SC27 | 16CN29 | 21GE18 | 14PI09 | 26TA50 | 28PI09 | 29CP39 |
| 5 | 12LI25 | 08SC13 | 15LI40 | 14SC40 | 17CN00 | 21GE19 | 14PI05 | 26TA48 | 28PI08 | 29CP39 |
| 6 | 13LI24 | 20SC10 | 17LI23 | 15SC53 | 17CN30 | 21GE19 | 14PI02 | 26TA47 | 28PI06 | 29CP39 |
| 7 | 14LI23 | 02SA15 | 19LI04 | 17SC06 | 18CN01 | 21GE20 | 13PI58 | 26TA45 | 28PI05 | 29CP39 |
| 8 | 15LI22 | 14SA31 | 20LI45 | 18SC19 | 18CN30 | 21GE20 | 13PI54 | 26TA43 | 28PI03 | 29CP39 |
| 9 | 16LI21 | 27SA01 | 22LI25 | 19SC32 | 19CN00 | 21GE20 | 13PI51 | 26TA42 | 28PI01 | 29CP39 |
| 10 | 17LI21 | 09CP50 | 24LI05 | 20SC45 | 19CN29 | 21GE20 | 13PI48 | 26TA40 | 28PI00 | 29CP39 |
| 11 | 18LI20 | 22CP59 | 25LI43 | 21SC57 | 19CN58 | 21GE20 | 13PI44 | 26TA38 | 27PI58 | 29CP39 |
| 12 | 19LI19 | 06AQ32 | 27LI21 | 23SC10 | 20CN27 | 21GE19 | 13PI41 | 26TA36 | 27PI57 | 29CP39 |
| 13 | 20LI19 | 20AQ30 | 28LI58 | 24SC23 | 20CN56 | 21GE19 | 13PI38 | 26TA34 | 27PI55 | 29CP39 |
| 14 | 21LI18 | 04PI53 | 00SC35 | 25SC35 | 21CN24 | 21GE18 | 13PI34 | 26TA32 | 27PI54 | 29CP39 |
| 15 | 22LI18 | 19PI39 | 02SC10 | 26SC48 | 21CN52 | 21GE17 | 13PI31 | 26TA31 | 27PI52 | 29CP39 |
| 16 | 23LI17 | 04AR41 | 03SC45 | 28SC01 | 22CN19 | 21GE16 | 13PI28 | 26TA29 | 27PI51 | 29CP39 |
| 17 | 24LI17 | 19AR52 | 05SC20 | 29SC13 | 22CN47 | 21GE14 | 13PI26 | 26TA27 | 27PI49 | 29CP39 |
| 18 | 25LI16 | 05TA04 | 06SC53 | 00SA26 | 23CN14 | 21GE12 | 13PI23 | 26TA25 | 27PI48 | 29CP39 |
| 19 | 26LI16 | 20TA05 | 08SC27 | 01SA38 | 23CN40 | 21GE10 | 13PI20 | 26TA23 | 27PI47 | 29CP39 |
| 20 | 27LI15 | 04GE48 | 09SC59 | 02SA51 | 24CN07 | 21GE08 | 13PI17 | 26TA20 | 27PI45 | 29CP39 |
| 21 | 28LI15 | 19GE06 | 11SC31 | 04SA03 | 24CN33 | 21GE06 | 13PI15 | 26TA18 | 27PI44 | 29CP40 |
| 22 | 29LI15 | 02CN57 | 13SC02 | 05SA16 | 24CN59 | 21GE04 | 13PI12 | 26TA16 | 27PI42 | 29CP40 |
| 23 | 00SC14 | 16CN19 | 14SC33 | 06SA28 | 25CN24 | 21GE01 | 13PI10 | 26TA14 | 27PI41 | 29CP40 |
| 24 | 01SC14 | 29CN16 | 16SC03 | 07SA40 | 25CN49 | 20GE58 | 13PI08 | 26TA12 | 27PI40 | 29CP41 |
| 25 | 02SC14 | 11LE49 | 17SC33 | 08SA53 | 26CN14 | 20GE55 | 13PI05 | 26TA10 | 27PI38 | 29CP41 |
| 26 | 03SC14 | 24LE04 | 19SC02 | 10SA05 | 26CN38 | 20GE52 | 13PI03 | 26TA07 | 27PI37 | 29CP41 |
| 27 | 04SC14 | 06VI06 | 20SC30 | 11SA17 | 27CN02 | 20GE48 | 13PI01 | 26TA05 | 27PI36 | 29CP42 |
| 28 | 05SC13 | 17VI58 | 21SC58 | 12SA30 | 27CN26 | 20GE45 | 12PI59 | 26TA03 | 27PI35 | 29CP42 |
| 29 | 06SC13 | 29VI46 | 23SC25 | 13SA42 | 27CN49 | 20GE41 | 12PI57 | 26TA01 | 27PI33 | 29CP43 |
| 30 | 07SC13 | 11LI32 | 24SC51 | 14SA54 | 28CN12 | 20GE37 | 12PI56 | 25TA58 | 27PI32 | 29CP43 |
| 31 | 08SC13 | 23LI20 | 26SC17 | 16SA06 | 28CN34 | 20GE33 | 12PI54 | 25TA56 | 27PI31 | 29CP44 |

November 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09SC13 | 05SC13 | 27SC42 | 17SA18 | 28CN56 | 20GE28 | 12PI52 | 25TA54 | 27PI30 | 29CP44 |
| 2 | 10SC13 | 17SC12 | 29SC07 | 18SA30 | 29CN18 | 20GE24 | 12PI51 | 25TA51 | 27PI29 | 29CP45 |
| *3 | 11SC16 | 29SC50 | 00SA34 | 19SA45 | 29CN40 | 20GE19 | 12PI50 | 25TA49 | 27PI28 | 29CP46 |
| 4 | 12SC16 | 12SA08 | 01SA56 | 20SA57 | 00LE01 | 20GE14 | 12PI48 | 25TA46 | 27PI27 | 29CP46 |
| 5 | 13SC16 | 24SA36 | 03SA18 | 22SA09 | 00LE21 | 20GE09 | 12PI47 | 25TA44 | 27PI26 | 29CP47 |
| 6 | 14SC17 | 07CP16 | 04SA39 | 23SA21 | 00LE41 | 20GE03 | 12PI46 | 25TA42 | 27PI24 | 29CP48 |
| 7 | 15SC17 | 20CP11 | 05SA59 | 24SA33 | 01LE00 | 19GE58 | 12PI45 | 25TA39 | 27PI24 | 29CP48 |
| 8 | 16SC17 | 03AQ21 | 07SA18 | 25SA45 | 01LE19 | 19GE52 | 12PI44 | 25TA37 | 27PI23 | 29CP49 |
| 9 | 17SC17 | 16AQ48 | 08SA35 | 26SA57 | 01LE37 | 19GE47 | 12PI44 | 25TA34 | 27PI22 | 29CP50 |
| 10 | 18SC18 | 00PI35 | 09SA51 | 28SA08 | 01LE55 | 19GE41 | 12PI43 | 25TA32 | 27PI21 | 29CP51 |
| 11 | 19SC18 | 14PI42 | 11SA05 | 29SA20 | 02LE13 | 19GE35 | 12PI43 | 25TA29 | 27PI20 | 29CP52 |
| 12 | 20SC18 | 29PI08 | 12SA17 | 00CP32 | 02LE29 | 19GE29 | 12PI42 | 25TA27 | 27PI19 | 29CP52 |
| 13 | 21SC19 | 13AR51 | 13SA28 | 01CP43 | 02LE46 | 19GE22 | 12PI42 | 25TA24 | 27PI18 | 29CP53 |
| 14 | 22SC19 | 28AR46 | 14SA36 | 02CP54 | 03LE02 | 19GE16 | 12PI42 | 25TA22 | 27PI17 | 29CP54 |
| 15 | 23SC19 | 13TA45 | 15SA41 | 04CP06 | 03LE17 | 19GE09 | 12PI42 | 25TA19 | 27PI17 | 29CP55 |
| 16 | 24SC20 | 28TA41 | 16SA44 | 05CP17 | 03LE32 | 19GE03 | 12PI42 | 25TA17 | 27PI16 | 29CP56 |
| 17 | 25SC20 | 13GE23 | 17SA43 | 06CP28 | 03LE46 | 18GE56 | 12PI42 | 25TA14 | 27PI15 | 29CP57 |
| 18 | 26SC21 | 27GE45 | 18SA39 | 07CP40 | 03LE59 | 18GE49 | 12PI42 | 25TA12 | 27PI14 | 29CP58 |
| 19 | 27SC21 | 11CN41 | 19SA30 | 08CP51 | 04LE12 | 18GE42 | 12PI42 | 25TA09 | 27PI14 | 29CP59 |
| 20 | 28SC22 | 25CN09 | 20SA17 | 10CP02 | 04LE25 | 18GE34 | 12PI43 | 25TA07 | 27PI13 | 00AQ00 |
| 21 | 29SC22 | 08LE10 | 20SA58 | 11CP13 | 04LE36 | 18GE27 | 12PI43 | 25TA04 | 27PI13 | 00AQ01 |
| 22 | 00SA23 | 20LE46 | 21SA34 | 12CP24 | 04LE47 | 18GE20 | 12PI44 | 25TA02 | 27PI12 | 00AQ03 |
| 23 | 01SA24 | 03VI02 | 22SA02 | 13CP34 | 04LE58 | 18GE12 | 12PI45 | 24TA59 | 27PI12 | 00AQ04 |
| 24 | 02SA24 | 15VI03 | 22SA24 | 14CP45 | 05LE08 | 18GE05 | 12PI45 | 24TA57 | 27PI11 | 00AQ05 |
| 25 | 03SA25 | 26VI54 | 22SA36 | 15CP56 | 05LE17 | 17GE57 | 12PI46 | 24TA54 | 27PI11 | 00AQ06 |
| 26 | 04SA26 | 08LI40 | 22SA40 | 17CP06 | 05LE25 | 17GE49 | 12PI48 | 24TA52 | 27PI10 | 00AQ07 |
| 27 | 05SA26 | 20LI27 | 22SA34 | 18CP17 | 05LE33 | 17GE41 | 12PI49 | 24TA49 | 27PI10 | 00AQ09 |
| 28 | 06SA27 | 02SC19 | 22SA18 | 19CP27 | 05LE40 | 17GE34 | 12PI50 | 24TA47 | 27PI09 | 00AQ10 |
| 29 | 07SA28 | 14SC19 | 21SA51 | 20CP38 | 05LE47 | 17GE26 | 12PI51 | 24TA45 | 27PI09 | 00AQ11 |
| 30 | 08SA29 | 26SC29 | 21SA13 | 21CP48 | 05LE52 | 17GE18 | 12PI53 | 24TA42 | 27PI09 | 00AQ12 |

*DST ends December 2024, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09SA29 | 08SA51 | 20SA24 | 22CP58 | 05LE57 | 17GE10 | 12PI54 | 24TA40 | 27PI09 | 00AQ14 |
| 2 | 10SA30 | 21SA25 | 19SA24 | 24CP08 | 06LE01 | 17GE02 | 12PI56 | 24TA37 | 27PI08 | 00AQ15 |
| 3 | 11SA31 | 04CP12 | 18SA16 | 25CP18 | 06LE05 | 16GE53 | 12PI58 | 24TA35 | 27PI08 | 00AQ17 |
| 4 | 12SA32 | 17CP11 | 17SA01 | 26CP28 | 06LE07 | 16GE45 | 13PI00 | 24TA33 | 27PI08 | 00AQ18 |
| 5 | 13SA33 | 00AQ22 | 15SA40 | 27CP37 | 06LE09 | 16GE37 | 13PI02 | 24TA30 | 27PI08 | 00AQ19 |
| 6 | 14SA34 | 13AQ43 | 14SA18 | 28CP47 | 06LE10 | 16GE29 | 13PI04 | 24TA28 | 27PI08 | 00AQ21 |
| 7 | 15SA35 | 27AQ16 | 12SA55 | 29CP56 | 06LE10 | 16GE21 | 13PI06 | 24TA26 | 27PI08 | 00AQ22 |
| 8 | 16SA36 | 11PI00 | 11SA36 | 01AQ06 | 06LE10 | 16GE13 | 13PI08 | 24TA23 | 27PI08 | 00AQ24 |
| 9 | 17SA37 | 24PI57 | 10SA23 | 02AQ15 | 06LE08 | 16GE04 | 13PI11 | 24TA21 | 27PI08 | 00AQ25 |
| 10 | 18SA38 | 09AR05 | 09SA17 | 03AQ24 | 06LE06 | 15GE56 | 13PI13 | 24TA19 | 27PI08 | 00AQ27 |
| 11 | 19SA39 | 23AR26 | 08SA21 | 04AQ33 | 06LE03 | 15GE48 | 13PI16 | 24TA17 | 27PI08 | 00AQ28 |
| 12 | 20SA40 | 07TA55 | 07SA36 | 05AQ42 | 05LE59 | 15GE40 | 13PI19 | 24TA15 | 27PI08 | 00AQ30 |
| 13 | 21SA41 | 22TA30 | 07SA01 | 06AQ50 | 05LE54 | 15GE32 | 13PI22 | 24TA12 | 27PI08 | 00AQ31 |
| 14 | 22SA42 | 07GE03 | 06SA38 | 07AQ59 | 05LE49 | 15GE24 | 13PI24 | 24TA10 | 27PI09 | 00AQ33 |
| 15 | 23SA43 | 21GE29 | 06SA26 | 09AQ07 | 05LE43 | 15GE16 | 13PI27 | 24TA08 | 27PI09 | 00AQ35 |
| 16 | 24SA44 | 05CN40 | 06SA24 | 10AQ15 | 05LE35 | 15GE08 | 13PI31 | 24TA06 | 27PI09 | 00AQ36 |
| 17 | 25SA45 | 19CN31 | 06SA32 | 11AQ23 | 05LE27 | 15GE00 | 13PI34 | 24TA04 | 27PI09 | 00AQ38 |
| 18 | 26SA46 | 02LE58 | 06SA50 | 12AQ31 | 05LE19 | 14GE52 | 13PI37 | 24TA02 | 27PI10 | 00AQ40 |
| 19 | 27SA47 | 16LE00 | 07SA15 | 13AQ38 | 05LE09 | 14GE44 | 13PI40 | 24TA00 | 27PI10 | 00AQ41 |
| 20 | 28SA48 | 28LE39 | 07SA47 | 14AQ45 | 04LE58 | 14GE37 | 13PI44 | 23TA58 | 27PI10 | 00AQ43 |
| 21 | 29SA49 | 10VI57 | 08SA27 | 15AQ53 | 04LE47 | 14GE29 | 13PI47 | 23TA56 | 27PI11 | 00AQ45 |
| 22 | 00CP50 | 23VI00 | 09SA12 | 17AQ00 | 04LE35 | 14GE21 | 13PI51 | 23TA54 | 27PI11 | 00AQ46 |
| 23 | 01CP51 | 04LI52 | 10SA02 | 18AQ06 | 04LE22 | 14GE14 | 13PI55 | 23TA53 | 27PI12 | 00AQ48 |
| 24 | 02CP52 | 16LI40 | 10SA57 | 19AQ13 | 04LE08 | 14GE07 | 13PI59 | 23TA51 | 27PI12 | 00AQ50 |
| 25 | 03CP53 | 28LI28 | 11SA56 | 20AQ19 | 03LE53 | 13GE59 | 14PI03 | 23TA49 | 27PI13 | 00AQ52 |
| 26 | 04CP55 | 10SC23 | 12SA58 | 21AQ25 | 03LE38 | 13GE52 | 14PI07 | 23TA47 | 27PI14 | 00AQ53 |
| 27 | 05CP56 | 22SC27 | 14SA04 | 22AQ31 | 03LE22 | 13GE45 | 14PI11 | 23TA46 | 27PI14 | 00AQ55 |
| 28 | 06CP57 | 04SA46 | 15SA13 | 23AQ36 | 03LE05 | 13GE38 | 14PI15 | 23TA44 | 27PI15 | 00AQ57 |
| 29 | 07CP58 | 17SA21 | 16SA24 | 24AQ42 | 02LE48 | 13GE31 | 14PI19 | 23TA42 | 27PI16 | 00AQ59 |
| 30 | 08CP59 | 00CP13 | 17SA37 | 25AQ47 | 02LE29 | 13GE25 | 14PI23 | 23TA41 | 27PI16 | 01AQ01 |
| 31 | 10CP00 | 13CP21 | 18SA52 | 26AQ52 | 02LE10 | 13GE18 | 14PI28 | 23TA39 | 27PI17 | 01AQ02 |

January 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11CP01 | 26CP41 | 20SA08 | 27AQ56 | 01LE51 | 13GE12 | 14PI32 | 23TA38 | 27PI18 | 01AQ04 |
| 2 | 12CP03 | 10AQ16 | 21SA26 | 29AQ00 | 01LE31 | 13GE05 | 14PI37 | 23TA36 | 27PI19 | 01AQ06 |
| 3 | 13CP04 | 24AQ00 | 22SA46 | 00PI04 | 01LE10 | 12GE59 | 14PI42 | 23TA35 | 27PI20 | 01AQ08 |
| 4 | 14CP05 | 07PI51 | 24SA07 | 01PI08 | 00LE49 | 12GE53 | 14PI46 | 23TA34 | 27PI21 | 01AQ10 |
| 5 | 15CP06 | 21PI48 | 25SA29 | 02PI11 | 00LE27 | 12GE47 | 14PI51 | 23TA32 | 27PI22 | 01AQ12 |
| 6 | 16CP07 | 05AR48 | 26SA52 | 03PI14 | 00LE05 | 12GE42 | 14PI56 | 23TA31 | 27PI23 | 01AQ14 |
| 7 | 17CP08 | 19AR52 | 28SA16 | 04PI16 | 29CN43 | 12GE36 | 15PI01 | 23TA30 | 27PI24 | 01AQ15 |
| 8 | 18CP10 | 03TA58 | 29SA40 | 05PI19 | 29CN20 | 12GE31 | 15PI06 | 23TA29 | 27PI25 | 01AQ17 |
| 9 | 19CP11 | 18TA07 | 01CP06 | 06PI20 | 28CN57 | 12GE26 | 15PI11 | 23TA28 | 27PI26 | 01AQ19 |
| 10 | 20CP12 | 02GE15 | 02CP32 | 07PI22 | 28CN34 | 12GE21 | 15PI16 | 23TA27 | 27PI27 | 01AQ21 |
| 11 | 21CP13 | 16GE20 | 03CP59 | 08PI23 | 28CN10 | 12GE16 | 15PI22 | 23TA26 | 27PI28 | 01AQ23 |
| 12 | 22CP14 | 00CN19 | 05CP27 | 09PI23 | 27CN46 | 12GE11 | 15PI27 | 23TA25 | 27PI29 | 01AQ25 |
| 13 | 23CP15 | 14CN06 | 06CP55 | 10PI23 | 27CN22 | 12GE07 | 15PI32 | 23TA24 | 27PI30 | 01AQ27 |
| 14 | 24CP16 | 27CN38 | 08CP24 | 11PI23 | 26CN58 | 12GE02 | 15PI38 | 23TA23 | 27PI32 | 01AQ29 |
| 15 | 25CP17 | 10LE52 | 09CP53 | 12PI22 | 26CN34 | 11GE58 | 15PI44 | 23TA22 | 27PI33 | 01AQ31 |
| 16 | 26CP18 | 23LE46 | 11CP23 | 13PI21 | 26CN10 | 11GE54 | 15PI49 | 23TA21 | 27PI34 | 01AQ33 |
| 17 | 27CP20 | 06VI21 | 12CP54 | 14PI19 | 25CN46 | 11GE50 | 15PI55 | 23TA20 | 27PI35 | 01AQ35 |
| 18 | 28CP21 | 18VI38 | 14CP25 | 15PI17 | 25CN23 | 11GE47 | 16PI01 | 23TA20 | 27PI37 | 01AQ37 |
| 19 | 29CP22 | 00LI42 | 15CP57 | 16PI14 | 24CN59 | 11GE44 | 16PI06 | 23TA19 | 27PI38 | 01AQ39 |
| 20 | 00AQ23 | 12LI35 | 17CP29 | 17PI10 | 24CN35 | 11GE40 | 16PI12 | 23TA19 | 27PI40 | 01AQ40 |
| 21 | 01AQ24 | 24LI24 | 19CP02 | 18PI06 | 24CN12 | 11GE37 | 16PI18 | 23TA18 | 27PI41 | 01AQ42 |
| 22 | 02AQ25 | 06SC13 | 20CP35 | 19PI02 | 23CN49 | 11GE35 | 16PI24 | 23TA18 | 27PI42 | 01AQ44 |
| 23 | 03AQ26 | 18SC08 | 22CP09 | 19PI56 | 23CN26 | 11GE32 | 16PI30 | 23TA17 | 27PI44 | 01AQ46 |
| 24 | 04AQ27 | 00SA14 | 23CP44 | 20PI50 | 23CN04 | 11GE30 | 16PI36 | 23TA17 | 27PI45 | 01AQ48 |
| 25 | 05AQ28 | 12SA36 | 25CP19 | 21PI44 | 22CN42 | 11GE27 | 16PI42 | 23TA16 | 27PI47 | 01AQ50 |
| 26 | 06AQ29 | 25SA17 | 26CP55 | 22PI36 | 22CN21 | 11GE25 | 16PI48 | 23TA16 | 27PI49 | 01AQ52 |
| 27 | 07AQ30 | 08CP19 | 28CP31 | 23PI28 | 22CN00 | 11GE24 | 16PI55 | 23TA16 | 27PI50 | 01AQ54 |
| 28 | 08AQ31 | 21CP42 | 00AQ08 | 24PI20 | 21CN40 | 11GE22 | 17PI01 | 23TA16 | 27PI52 | 01AQ56 |
| 29 | 09AQ32 | 05AQ25 | 01AQ46 | 25PI10 | 21CN20 | 11GE21 | 17PI07 | 23TA16 | 27PI53 | 01AQ58 |
| 30 | 10AQ33 | 19AQ25 | 03AQ24 | 26PI00 | 21CN01 | 11GE19 | 17PI14 | 23TA16 | 27PI55 | 02AQ00 |
| 31 | 11AQ34 | 03PI36 | 05AQ04 | 26PI49 | 20CN42 | 11GE19 | 17PI20 | 23TA16 | 27PI57 | 02AQ02 |

February 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 12AQ35 | 17PI55 | 06AQ43 | 27PI36 | 20CN24 | 11GE18 | 17PI27 | 23TA16 | 27PI58 | 02AQ04 |
| 2 | 13AQ36 | 02AR15 | 08AQ24 | 28PI23 | 20CN07 | 11GE17 | 17PI33 | 23TA16 | 28PI00 | 02AQ06 |
| 3 | 14AQ37 | 16AR35 | 10AQ05 | 29PI09 | 19CN50 | 11GE17 | 17PI40 | 23TA16 | 28PI02 | 02AQ07 |
| 4 | 15AQ37 | 00TA49 | 11AQ47 | 29PI54 | 19CN34 | 11GE17 | 17PI47 | 23TA16 | 28PI04 | 02AQ09 |
| 5 | 16AQ38 | 14TA57 | 13AQ30 | 00AR38 | 19CN19 | 11GE17 | 17PI53 | 23TA17 | 28PI05 | 02AQ11 |
| 6 | 17AQ39 | 28TA58 | 15AQ13 | 01AR21 | 19CN05 | 11GE17 | 18PI00 | 23TA17 | 28PI07 | 02AQ13 |
| 7 | 18AQ40 | 12GE49 | 16AQ57 | 02AR03 | 18CN51 | 11GE18 | 18PI07 | 23TA17 | 28PI09 | 02AQ15 |
| 8 | 19AQ41 | 26GE32 | 18AQ42 | 02AR44 | 18CN39 | 11GE18 | 18PI13 | 23TA18 | 28PI11 | 02AQ17 |
| 9 | 20AQ41 | 10CN03 | 20AQ28 | 03AR23 | 18CN27 | 11GE19 | 18PI20 | 23TA18 | 28PI13 | 02AQ19 |
| 10 | 21AQ42 | 23CN23 | 22AQ14 | 04AR01 | 18CN15 | 11GE20 | 18PI27 | 23TA19 | 28PI15 | 02AQ21 |
| 11 | 22AQ43 | 06LE29 | 24AQ01 | 04AR38 | 18CN05 | 11GE21 | 18PI34 | 23TA19 | 28PI17 | 02AQ22 |
| 12 | 23AQ43 | 19LE22 | 25AQ49 | 05AR13 | 17CN55 | 11GE23 | 18PI41 | 23TA20 | 28PI19 | 02AQ24 |
| 13 | 24AQ44 | 02VI00 | 27AQ38 | 05AR47 | 17CN46 | 11GE25 | 18PI48 | 23TA21 | 28PI21 | 02AQ26 |
| 14 | 25AQ45 | 14VI24 | 29AQ27 | 06AR20 | 17CN38 | 11GE26 | 18PI55 | 23TA21 | 28PI23 | 02AQ28 |
| 15 | 26AQ45 | 26VI35 | 01PI17 | 06AR51 | 17CN31 | 11GE29 | 19PI02 | 23TA22 | 28PI25 | 02AQ30 |
| 16 | 27AQ46 | 08LI35 | 03PI08 | 07AR20 | 17CN25 | 11GE31 | 19PI09 | 23TA23 | 28PI27 | 02AQ31 |
| 17 | 28AQ46 | 20LI28 | 04PI58 | 07AR48 | 17CN19 | 11GE33 | 19PI16 | 23TA24 | 28PI29 | 02AQ33 |
| 18 | 29AQ47 | 02SC17 | 06PI50 | 08AR14 | 17CN14 | 11GE36 | 19PI23 | 23TA25 | 28PI31 | 02AQ35 |
| 19 | 00PI47 | 14SC06 | 08PI41 | 08AR38 | 17CN10 | 11GE39 | 19PI30 | 23TA26 | 28PI33 | 02AQ37 |
| 20 | 01PI48 | 26SC01 | 10PI33 | 09AR00 | 17CN07 | 11GE42 | 19PI37 | 23TA27 | 28PI35 | 02AQ38 |
| 21 | 02PI48 | 08SA06 | 12PI24 | 09AR21 | 17CN04 | 11GE45 | 19PI45 | 23TA28 | 28PI37 | 02AQ40 |
| 22 | 03PI49 | 20SA26 | 14PI15 | 09AR39 | 17CN02 | 11GE48 | 19PI52 | 23TA29 | 28PI39 | 02AQ42 |
| 23 | 04PI49 | 03CP05 | 16PI06 | 09AR56 | 17CN01 | 11GE52 | 19PI59 | 23TA30 | 28PI41 | 02AQ44 |
| 24 | 05PI50 | 16CP08 | 17PI56 | 10AR10 | 17CN01 | 11GE56 | 20PI06 | 23TA32 | 28PI43 | 02AQ45 |
| 25 | 06PI50 | 29CP35 | 19PI44 | 10AR23 | 17CN01 | 12GE00 | 20PI14 | 23TA33 | 28PI45 | 02AQ47 |
| 26 | 07PI50 | 13AQ27 | 21PI31 | 10AR33 | 17CN03 | 12GE04 | 20PI21 | 23TA34 | 28PI47 | 02AQ49 |
| 27 | 08PI51 | 27AQ42 | 23PI16 | 10AR41 | 17CN05 | 12GE08 | 20PI28 | 23TA36 | 28PI50 | 02AQ50 |
| 28 | 09PI51 | 12PI14 | 24PI58 | 10AR46 | 17CN07 | 12GE13 | 20PI36 | 23TA37 | 28PI52 | 02AQ52 |

March 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10PI51 | 26PI58 | 26PI37 | 10AR49 | 17CN10 | 12GE17 | 20PI43 | 23TA38 | 28PI54 | 02AQ54 |
| 2 | 11PI52 | 11AR46 | 28PI13 | 10AR50 | 17CN15 | 12GE22 | 20PI50 | 23TA40 | 28PI56 | 02AQ55 |
| 3 | 12PI52 | 26AR32 | 29PI45 | 10AR48 | 17CN19 | 12GE27 | 20PI58 | 23TA42 | 28PI58 | 02AQ57 |
| 4 | 13PI52 | 11TA09 | 01AR12 | 10AR44 | 17CN25 | 12GE33 | 21PI05 | 23TA43 | 29PI01 | 02AQ58 |
| 5 | 14PI52 | 25TA32 | 02AR33 | 10AR38 | 17CN31 | 12GE38 | 21PI12 | 23TA45 | 29PI03 | 03AQ00 |
| 6 | 15PI52 | 09GE39 | 03AR49 | 10AR28 | 17CN37 | 12GE43 | 21PI20 | 23TA47 | 29PI05 | 03AQ01 |
| 7 | 16PI52 | 23GE28 | 04AR59 | 10AR17 | 17CN45 | 12GE49 | 21PI27 | 23TA48 | 29PI07 | 03AQ03 |
| 8 | 17PI52 | 06CN59 | 06AR02 | 10AR02 | 17CN53 | 12GE55 | 21PI34 | 23TA50 | 29PI09 | 03AQ04 |
| 9 | 18PI52 | 20CN13 | 06AR57 | 09AR46 | 18CN01 | 13GE01 | 21PI42 | 23TA52 | 29PI12 | 03AQ06 |
| 10 | 19PI52 | 03LE12 | 07AR44 | 09AR27 | 18CN11 | 13GE07 | 21PI49 | 23TA54 | 29PI14 | 03AQ07 |
| 11 | 20PI52 | 15LE56 | 08AR24 | 09AR05 | 18CN20 | 13GE14 | 21PI57 | 23TA56 | 29PI16 | 03AQ09 |
| 12 | 21PI52 | 28LE27 | 08AR54 | 08AR41 | 18CN31 | 13GE20 | 22PI04 | 23TA58 | 29PI19 | 03AQ10 |
| 13 | 22PI52 | 10VI47 | 09AR17 | 08AR15 | 18CN42 | 13GE27 | 22PI11 | 24TA00 | 29PI21 | 03AQ11 |
| 14 | 23PI52 | 22VI57 | 09AR30 | 07AR47 | 18CN53 | 13GE34 | 22PI19 | 24TA02 | 29PI23 | 03AQ13 |
| 15 | 24PI51 | 04LI59 | 09AR35 | 07AR17 | 19CN05 | 13GE41 | 22PI26 | 24TA04 | 29PI25 | 03AQ14 |
| 16 | 25PI51 | 16LI53 | 09AR32 | 06AR46 | 19CN17 | 13GE48 | 22PI34 | 24TA06 | 29PI28 | 03AQ15 |
| 17 | 26PI51 | 28LI44 | 09AR20 | 06AR13 | 19CN31 | 13GE55 | 22PI41 | 24TA09 | 29PI30 | 03AQ17 |
| 18 | 27PI51 | 10SC33 | 09AR00 | 05AR38 | 19CN44 | 14GE03 | 22PI48 | 24TA11 | 29PI32 | 03AQ18 |
| 19 | 28PI50 | 22SC23 | 08AR33 | 05AR02 | 19CN58 | 14GE10 | 22PI56 | 24TA13 | 29PI34 | 03AQ19 |
| 20 | 29PI50 | 04SA19 | 08AR00 | 04AR26 | 20CN12 | 14GE18 | 23PI03 | 24TA15 | 29PI37 | 03AQ21 |
| 21 | 00AR49 | 16SA23 | 07AR20 | 03AR49 | 20CN27 | 14GE26 | 23PI11 | 24TA18 | 29PI39 | 03AQ22 |
| 22 | 01AR49 | 28SA41 | 06AR36 | 03AR11 | 20CN43 | 14GE34 | 23PI18 | 24TA20 | 29PI41 | 03AQ23 |
| 23 | 02AR49 | 11CP16 | 05AR48 | 02AR33 | 20CN59 | 14GE42 | 23PI25 | 24TA23 | 29PI43 | 03AQ24 |
| 24 | 03AR48 | 24CP13 | 04AR57 | 01AR55 | 21CN15 | 14GE50 | 23PI33 | 24TA25 | 29PI46 | 03AQ25 |
| 25 | 04AR48 | 07AQ35 | 04AR05 | 01AR18 | 21CN32 | 14GE58 | 23PI40 | 24TA27 | 29PI48 | 03AQ26 |
| 26 | 05AR47 | 21AQ24 | 03AR12 | 00AR41 | 21CN49 | 15GE07 | 23PI47 | 24TA30 | 29PI50 | 03AQ27 |
| 27 | 06AR46 | 05PI38 | 02AR19 | 00AR05 | 22CN06 | 15GE16 | 23PI55 | 24TA33 | 29PI53 | 03AQ28 |
| 28 | 07AR46 | 20PI17 | 01AR29 | 29PI31 | 22CN24 | 15GE24 | 24PI02 | 24TA35 | 29PI55 | 03AQ30 |
| 29 | 08AR45 | 05AR13 | 00AR40 | 28PI57 | 22CN43 | 15GE33 | 24PI09 | 24TA38 | 29PI57 | 03AQ31 |
| 30 | 09AR45 | 20AR20 | 29PI55 | 28PI25 | 23CN01 | 15GE42 | 24PI16 | 24TA41 | 29PI59 | 03AQ32 |
| 31 | 10AR44 | 05TA28 | 29PI14 | 27PI55 | 23CN21 | 15GE51 | 24PI24 | 24TA43 | 00AR02 | 03AQ32 |

April 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11AR43 | 20TA28 | 28PI38 | 27PI26 | 23CN40 | 16GE01 | 24PI31 | 24TA46 | 00AR04 | 03AQ33 |
| 2 | 12AR42 | 05GE11 | 28PI06 | 26PI59 | 24CN00 | 16GE10 | 24PI38 | 24TA49 | 00AR06 | 03AQ34 |
| 3 | 13AR41 | 19GE33 | 27PI40 | 26PI35 | 24CN20 | 16GE19 | 24PI45 | 24TA52 | 00AR08 | 03AQ35 |
| 4 | 14AR41 | 03CN31 | 27PI19 | 26PI12 | 24CN41 | 16GE29 | 24PI52 | 24TA54 | 00AR11 | 03AQ36 |
| 5 | 15AR40 | 17CN03 | 27PI04 | 25PI52 | 25CN02 | 16GE39 | 24PI59 | 24TA57 | 00AR13 | 03AQ37 |
| 6 | 16AR39 | 00LE12 | 26PI54 | 25PI34 | 25CN23 | 16GE49 | 25PI07 | 25TA00 | 00AR15 | 03AQ38 |
| 7 | 17AR38 | 13LE00 | 26PI50 | 25PI19 | 25CN44 | 16GE59 | 25PI14 | 25TA03 | 00AR17 | 03AQ39 |
| 8 | 18AR37 | 25LE31 | 26PI51 | 25PI06 | 26CN06 | 17GE09 | 25PI21 | 25TA06 | 00AR19 | 03AQ39 |
| 9 | 19AR36 | 07VI47 | 26PI58 | 24PI55 | 26CN29 | 17GE19 | 25PI28 | 25TA09 | 00AR22 | 03AQ40 |
| 10 | 20AR35 | 19VI53 | 27PI09 | 24PI47 | 26CN51 | 17GE29 | 25PI35 | 25TA12 | 00AR24 | 03AQ41 |
| 11 | 21AR34 | 01LI52 | 27PI26 | 24PI42 | 27CN14 | 17GE39 | 25PI42 | 25TA15 | 00AR26 | 03AQ41 |
| 12 | 22AR32 | 13LI45 | 27PI48 | 24PI38 | 27CN37 | 17GE50 | 25PI48 | 25TA18 | 00AR28 | 03AQ42 |
| 13 | 23AR31 | 25LI35 | 28PI14 | 24PI38 | 28CN00 | 18GE00 | 25PI55 | 25TA21 | 00AR30 | 03AQ43 |
| 14 | 24AR30 | 07SC25 | 28PI44 | 24PI39 | 28CN24 | 18GE11 | 26PI02 | 25TA24 | 00AR32 | 03AQ43 |
| 15 | 25AR29 | 19SC15 | 29PI19 | 24PI43 | 28CN48 | 18GE22 | 26PI09 | 25TA27 | 00AR34 | 03AQ44 |
| 16 | 26AR27 | 01SA09 | 29PI57 | 24PI49 | 29CN12 | 18GE32 | 26PI16 | 25TA30 | 00AR36 | 03AQ44 |
| 17 | 27AR26 | 13SA09 | 00AR40 | 24PI58 | 29CN36 | 18GE43 | 26PI22 | 25TA34 | 00AR39 | 03AQ45 |
| 18 | 28AR25 | 25SA16 | 01AR26 | 25PI08 | 00LE01 | 18GE54 | 26PI29 | 25TA37 | 00AR41 | 03AQ45 |
| 19 | 29AR23 | 07CP35 | 02AR15 | 25PI21 | 00LE25 | 19GE05 | 26PI36 | 25TA40 | 00AR43 | 03AQ46 |
| 20 | 00TA22 | 20CP09 | 03AR08 | 25PI36 | 00LE51 | 19GE17 | 26PI42 | 25TA43 | 00AR45 | 03AQ46 |
| 21 | 01TA21 | 03AQ01 | 04AR04 | 25PI53 | 01LE16 | 19GE28 | 26PI49 | 25TA46 | 00AR47 | 03AQ47 |
| 22 | 02TA19 | 16AQ15 | 05AR02 | 26PI11 | 01LE41 | 19GE39 | 26PI56 | 25TA50 | 00AR49 | 03AQ47 |
| 23 | 03TA18 | 29AQ54 | 06AR04 | 26PI32 | 02LE07 | 19GE51 | 27PI02 | 25TA53 | 00AR51 | 03AQ47 |
| 24 | 04TA16 | 13PI59 | 07AR08 | 26PI54 | 02LE33 | 20GE02 | 27PI08 | 25TA56 | 00AR53 | 03AQ48 |
| 25 | 05TA15 | 28PI29 | 08AR15 | 27PI19 | 02LE59 | 20GE14 | 27PI15 | 26TA00 | 00AR55 | 03AQ48 |
| 26 | 06TA13 | 13AR22 | 09AR25 | 27PI44 | 03LE26 | 20GE25 | 27PI21 | 26TA03 | 00AR57 | 03AQ48 |
| 27 | 07TA11 | 28AR31 | 10AR37 | 28PI12 | 03LE53 | 20GE37 | 27PI27 | 26TA06 | 00AR59 | 03AQ48 |
| 28 | 08TA10 | 13TA46 | 11AR51 | 28PI41 | 04LE19 | 20GE49 | 27PI34 | 26TA10 | 01AR01 | 03AQ49 |
| 29 | 09TA08 | 28TA58 | 13AR08 | 29PI11 | 04LE47 | 21GE01 | 27PI40 | 26TA13 | 01AR02 | 03AQ49 |
| 30 | 10TA06 | 13GE56 | 14AR27 | 29PI43 | 05LE14 | 21GE13 | 27PI46 | 26TA16 | 01AR04 | 03AQ49 |

May 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 11TA05 | 28GE33 | 15AR48 | 00AR16 | 05LE41 | 21GE25 | 27PI52 | 26TA20 | 01AR06 | 03AQ49 |
| 2 | 12TA03 | 12CN41 | 17AR11 | 00AR51 | 06LE09 | 21GE37 | 27PI58 | 26TA23 | 01AR08 | 03AQ49 |
| 3 | 13TA01 | 26CN21 | 18AR36 | 01AR27 | 06LE37 | 21GE49 | 28PI04 | 26TA27 | 01AR10 | 03AQ49 |
| 4 | 13TA59 | 09LE33 | 20AR03 | 02AR04 | 07LE05 | 22GE01 | 28PI10 | 26TA30 | 01AR12 | 03AQ49 |
| 5 | 14TA58 | 22LE20 | 21AR33 | 02AR42 | 07LE33 | 22GE13 | 28PI16 | 26TA33 | 01AR13 | 03AQ49 |
| 6 | 15TA56 | 04VI46 | 23AR04 | 03AR21 | 08LE01 | 22GE26 | 28PI22 | 26TA37 | 01AR15 | 03AQ49 |
| 7 | 16TA54 | 16VI57 | 24AR37 | 04AR02 | 08LE30 | 22GE38 | 28PI28 | 26TA40 | 01AR17 | 03AQ49 |
| 8 | 17TA52 | 28VI56 | 26AR13 | 04AR43 | 08LE59 | 22GE50 | 28PI33 | 26TA44 | 01AR19 | 03AQ49 |
| 9 | 18TA50 | 10LI48 | 27AR50 | 05AR26 | 09LE27 | 23GE03 | 28PI39 | 26TA47 | 01AR20 | 03AQ49 |
| 10 | 19TA48 | 22LI36 | 29AR29 | 06AR09 | 09LE56 | 23GE16 | 28PI44 | 26TA51 | 01AR22 | 03AQ49 |
| 11 | 20TA46 | 04SC25 | 01TA11 | 06AR53 | 10LE26 | 23GE28 | 28PI50 | 26TA54 | 01AR24 | 03AQ49 |
| 12 | 21TA44 | 16SC16 | 02TA54 | 07AR39 | 10LE55 | 23GE41 | 28PI55 | 26TA58 | 01AR25 | 03AQ48 |
| 13 | 22TA42 | 28SC11 | 04TA39 | 08AR25 | 11LE24 | 23GE53 | 29PI01 | 27TA01 | 01AR27 | 03AQ48 |
| 14 | 23TA40 | 10SA12 | 06TA26 | 09AR12 | 11LE54 | 24GE06 | 29PI06 | 27TA05 | 01AR28 | 03AQ48 |
| 15 | 24TA37 | 22SA20 | 08TA16 | 09AR59 | 12LE24 | 24GE19 | 29PI11 | 27TA08 | 01AR30 | 03AQ48 |
| 16 | 25TA35 | 04CP37 | 10TA07 | 10AR48 | 12LE54 | 24GE32 | 29PI17 | 27TA12 | 01AR31 | 03AQ47 |
| 17 | 26TA33 | 17CP03 | 12TA00 | 11AR37 | 13LE24 | 24GE45 | 29PI22 | 27TA15 | 01AR33 | 03AQ47 |
| 18 | 27TA31 | 29CP42 | 13TA55 | 12AR27 | 13LE54 | 24GE58 | 29PI27 | 27TA19 | 01AR34 | 03AQ47 |
| 19 | 28TA29 | 12AQ36 | 15TA52 | 13AR18 | 14LE24 | 25GE11 | 29PI32 | 27TA22 | 01AR36 | 03AQ46 |
| 20 | 29TA26 | 25AQ48 | 17TA51 | 14AR09 | 14LE55 | 25GE24 | 29PI37 | 27TA26 | 01AR37 | 03AQ46 |
| 21 | 00GE24 | 09PI19 | 19TA52 | 15AR01 | 15LE25 | 25GE37 | 29PI42 | 27TA29 | 01AR39 | 03AQ45 |
| 22 | 01GE22 | 23PI13 | 21TA55 | 15AR53 | 15LE56 | 25GE50 | 29PI46 | 27TA33 | 01AR40 | 03AQ45 |
| 23 | 02GE20 | 07AR30 | 23TA59 | 16AR47 | 16LE27 | 26GE03 | 29PI51 | 27TA36 | 01AR41 | 03AQ44 |
| 24 | 03GE17 | 22AR08 | 26TA05 | 17AR40 | 16LE58 | 26GE16 | 29PI56 | 27TA40 | 01AR43 | 03AQ44 |
| 25 | 04GE15 | 07TA04 | 28TA13 | 18AR35 | 17LE29 | 26GE29 | 00AR00 | 27TA43 | 01AR44 | 03AQ43 |
| 26 | 05GE13 | 22TA10 | 00GE21 | 19AR29 | 18LE00 | 26GE43 | 00AR05 | 27TA47 | 01AR45 | 03AQ43 |
| 27 | 06GE10 | 07GE17 | 02GE31 | 20AR24 | 18LE32 | 26GE56 | 00AR09 | 27TA50 | 01AR46 | 03AQ42 |
| 28 | 07GE08 | 22GE15 | 04GE42 | 21AR20 | 19LE03 | 27GE09 | 00AR13 | 27TA53 | 01AR48 | 03AQ42 |
| 29 | 08GE05 | 06CN55 | 06GE53 | 22AR16 | 19LE35 | 27GE23 | 00AR18 | 27TA57 | 01AR49 | 03AQ41 |
| 30 | 09GE03 | 21CN09 | 09GE05 | 23AR13 | 20LE06 | 27GE36 | 00AR22 | 28TA00 | 01AR50 | 03AQ40 |
| 31 | 10GE01 | 04LE55 | 11GE17 | 24AR10 | 20LE38 | 27GE49 | 00AR26 | 28TA04 | 01AR51 | 03AQ40 |

June 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 10GE58 | 18LE11 | 13GE29 | 25AR08 | 21LE10 | 28GE03 | 00AR30 | 28TA07 | 01AR52 | 03AQ39 |
| 2 | 11GE56 | 01VI01 | 15GE41 | 26AR05 | 21LE42 | 28GE16 | 00AR34 | 28TA11 | 01AR53 | 03AQ38 |
| 3 | 12GE53 | 13VI29 | 17GE52 | 27AR04 | 22LE14 | 28GE30 | 00AR38 | 28TA14 | 01AR54 | 03AQ37 |
| 4 | 13GE51 | 25VI39 | 20GE02 | 28AR02 | 22LE47 | 28GE43 | 00AR41 | 28TA18 | 01AR55 | 03AQ37 |
| 5 | 14GE48 | 07LI37 | 22GE11 | 29AR01 | 23LE19 | 28GE57 | 00AR45 | 28TA21 | 01AR56 | 03AQ36 |
| 6 | 15GE45 | 19LI27 | 24GE18 | 00TA01 | 23LE51 | 29GE10 | 00AR49 | 28TA24 | 01AR57 | 03AQ35 |
| 7 | 16GE43 | 01SC16 | 26GE24 | 01TA00 | 24LE24 | 29GE24 | 00AR52 | 28TA28 | 01AR58 | 03AQ34 |
| 8 | 17GE40 | 13SC06 | 28GE28 | 02TA00 | 24LE57 | 29GE37 | 00AR56 | 28TA31 | 01AR59 | 03AQ33 |
| 9 | 18GE38 | 25SC01 | 00CN30 | 03TA01 | 25LE29 | 29GE51 | 00AR59 | 28TA34 | 02AR00 | 03AQ32 |
| 10 | 19GE35 | 07SA03 | 02CN30 | 04TA01 | 26LE02 | 00CN04 | 01AR02 | 28TA38 | 02AR01 | 03AQ31 |
| 11 | 20GE32 | 19SA13 | 04CN28 | 05TA02 | 26LE35 | 00CN18 | 01AR05 | 28TA41 | 02AR01 | 03AQ31 |
| 12 | 21GE30 | 01CP34 | 06CN24 | 06TA03 | 27LE08 | 00CN32 | 01AR08 | 28TA44 | 02AR02 | 03AQ30 |
| 13 | 22GE27 | 14CP05 | 08CN18 | 07TA05 | 27LE41 | 00CN45 | 01AR11 | 28TA48 | 02AR03 | 03AQ29 |
| 14 | 23GE24 | 26CP46 | 10CN09 | 08TA07 | 28LE15 | 00CN59 | 01AR14 | 28TA51 | 02AR04 | 03AQ28 |
| 15 | 24GE22 | 09AQ38 | 11CN58 | 09TA09 | 28LE48 | 01CN13 | 01AR17 | 28TA54 | 02AR04 | 03AQ27 |
| 16 | 25GE19 | 22AQ43 | 13CN44 | 10TA11 | 29LE21 | 01CN26 | 01AR20 | 28TA57 | 02AR05 | 03AQ26 |
| 17 | 26GE16 | 06PI01 | 15CN28 | 11TA14 | 29LE55 | 01CN40 | 01AR22 | 29TA00 | 02AR05 | 03AQ25 |
| 18 | 27GE14 | 19PI33 | 17CN10 | 12TA17 | 00VI28 | 01CN54 | 01AR25 | 29TA04 | 02AR06 | 03AQ23 |
| 19 | 28GE11 | 03AR22 | 18CN49 | 13TA20 | 01VI02 | 02CN07 | 01AR27 | 29TA07 | 02AR06 | 03AQ22 |
| 20 | 29GE08 | 17AR28 | 20CN26 | 14TA23 | 01VI36 | 02CN21 | 01AR30 | 29TA10 | 02AR07 | 03AQ21 |
| 21 | 00CN05 | 01TA51 | 22CN00 | 15TA27 | 02VI10 | 02CN35 | 01AR32 | 29TA13 | 02AR07 | 03AQ20 |
| 22 | 01CN03 | 16TA28 | 23CN31 | 16TA31 | 02VI44 | 02CN49 | 01AR34 | 29TA16 | 02AR08 | 03AQ19 |
| 23 | 02CN00 | 01GE14 | 25CN01 | 17TA35 | 03VI18 | 03CN02 | 01AR36 | 29TA19 | 02AR08 | 03AQ18 |
| 24 | 02CN57 | 16GE02 | 26CN27 | 18TA39 | 03VI52 | 03CN16 | 01AR38 | 29TA22 | 02AR09 | 03AQ17 |
| 25 | 03CN54 | 00CN44 | 27CN51 | 19TA43 | 04VI26 | 03CN30 | 01AR40 | 29TA25 | 02AR09 | 03AQ16 |
| 26 | 04CN52 | 15CN12 | 29CN13 | 20TA48 | 05VI01 | 03CN43 | 01AR42 | 29TA28 | 02AR09 | 03AQ14 |
| 27 | 05CN49 | 29CN20 | 00LE32 | 21TA53 | 05VI35 | 03CN57 | 01AR43 | 29TA31 | 02AR10 | 03AQ13 |
| 28 | 06CN46 | 13LE03 | 01LE48 | 22TA58 | 06VI09 | 04CN11 | 01AR45 | 29TA34 | 02AR10 | 03AQ12 |
| 29 | 07CN43 | 26LE19 | 03LE02 | 24TA03 | 06VI44 | 04CN24 | 01AR46 | 29TA37 | 02AR10 | 03AQ11 |
| 30 | 08CN41 | 09VI11 | 04LE12 | 25TA08 | 07VI19 | 04CN38 | 01AR48 | 29TA40 | 02AR10 | 03AQ09 |

July 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09CN38 | 21VI40 | 05LE20 | 26TA13 | 07VI53 | 04CN52 | 01AR49 | 29TA43 | 02AR10 | 03AQ08 |
| 2 | 10CN35 | 03LI52 | 06LE25 | 27TA19 | 08VI28 | 05CN05 | 01AR50 | 29TA46 | 02AR10 | 03AQ07 |
| 3 | 11CN32 | 15LI52 | 07LE27 | 28TA25 | 09VI03 | 05CN19 | 01AR51 | 29TA49 | 02AR10 | 03AQ06 |
| 4 | 12CN30 | 27LI44 | 08LE26 | 29TA31 | 09VI38 | 05CN33 | 01AR52 | 29TA51 | 02AR11 | 03AQ04 |
| 5 | 13CN27 | 09SC34 | 09LE21 | 00GE37 | 10VI13 | 05CN46 | 01AR53 | 29TA54 | 02AR11 | 03AQ03 |
| 6 | 14CN24 | 21SC26 | 10LE13 | 01GE43 | 10VI48 | 06CN00 | 01AR54 | 29TA57 | 02AR11 | 03AQ02 |
| 7 | 15CN21 | 03SA26 | 11LE02 | 02GE50 | 11VI23 | 06CN14 | 01AR54 | 00GE00 | 02AR10 | 03AQ00 |
| 8 | 16CN18 | 15SA35 | 11LE47 | 03GE56 | 11VI58 | 06CN27 | 01AR55 | 00GE02 | 02AR10 | 02AQ59 |
| 9 | 17CN16 | 27SA56 | 12LE29 | 05GE03 | 12VI34 | 06CN41 | 01AR55 | 00GE05 | 02AR10 | 02AQ58 |
| 10 | 18CN13 | 10CP30 | 13LE07 | 06GE10 | 13VI09 | 06CN54 | 01AR56 | 00GE08 | 02AR10 | 02AQ56 |
| 11 | 19CN10 | 23CP18 | 13LE40 | 07GE17 | 13VI45 | 07CN08 | 01AR56 | 00GE10 | 02AR10 | 02AQ55 |
| 12 | 20CN07 | 06AQ18 | 14LE10 | 08GE24 | 14VI20 | 07CN21 | 01AR56 | 00GE13 | 02AR10 | 02AQ54 |
| 13 | 21CN04 | 19AQ31 | 14LE35 | 09GE31 | 14VI56 | 07CN35 | 01AR56 | 00GE15 | 02AR09 | 02AQ52 |
| 14 | 22CN02 | 02PI55 | 14LE56 | 10GE39 | 15VI31 | 07CN48 | 01AR56 | 00GE18 | 02AR09 | 02AQ51 |
| 15 | 22CN59 | 16PI29 | 15LE13 | 11GE46 | 16VI07 | 08CN02 | 01AR56 | 00GE20 | 02AR09 | 02AQ50 |
| 16 | 23CN56 | 00AR14 | 15LE25 | 12GE54 | 16VI43 | 08CN15 | 01AR56 | 00GE23 | 02AR08 | 02AQ48 |
| 17 | 24CN53 | 14AR08 | 15LE32 | 14GE02 | 17VI19 | 08CN28 | 01AR55 | 00GE25 | 02AR08 | 02AQ47 |
| 18 | 25CN50 | 28AR13 | 15LE35 | 15GE10 | 17VI55 | 08CN42 | 01AR55 | 00GE27 | 02AR08 | 02AQ45 |
| 19 | 26CN48 | 12TA25 | 15LE32 | 16GE18 | 18VI31 | 08CN55 | 01AR54 | 00GE29 | 02AR07 | 02AQ44 |
| 20 | 27CN45 | 26TA45 | 15LE25 | 17GE26 | 19VI07 | 09CN08 | 01AR54 | 00GE32 | 02AR07 | 02AQ43 |
| 21 | 28CN42 | 11GE09 | 15LE12 | 18GE34 | 19VI43 | 09CN22 | 01AR53 | 00GE34 | 02AR06 | 02AQ41 |
| 22 | 29CN40 | 25GE31 | 14LE55 | 19GE43 | 20VI19 | 09CN35 | 01AR52 | 00GE36 | 02AR06 | 02AQ40 |
| 23 | 00LE37 | 09CN48 | 14LE34 | 20GE51 | 20VI56 | 09CN48 | 01AR51 | 00GE38 | 02AR05 | 02AQ38 |
| 24 | 01LE34 | 23CN54 | 14LE08 | 22GE00 | 21VI32 | 10CN01 | 01AR50 | 00GE40 | 02AR05 | 02AQ37 |
| 25 | 02LE32 | 07LE43 | 13LE38 | 23GE08 | 22VI09 | 10CN15 | 01AR49 | 00GE42 | 02AR04 | 02AQ35 |
| 26 | 03LE29 | 21LE13 | 13LE04 | 24GE17 | 22VI45 | 10CN28 | 01AR48 | 00GE44 | 02AR03 | 02AQ34 |
| 27 | 04LE26 | 04VI21 | 12LE26 | 25GE26 | 23VI22 | 10CN41 | 01AR46 | 00GE46 | 02AR03 | 02AQ33 |
| 28 | 05LE24 | 17VI08 | 11LE46 | 26GE35 | 23VI58 | 10CN54 | 01AR45 | 00GE48 | 02AR02 | 02AQ31 |
| 29 | 06LE21 | 29VI36 | 11LE04 | 27GE44 | 24VI35 | 11CN07 | 01AR43 | 00GE50 | 02AR01 | 02AQ30 |
| 30 | 07LE18 | 11LI48 | 10LE20 | 28GE54 | 25VI12 | 11CN20 | 01AR42 | 00GE52 | 02AR00 | 02AQ28 |
| 31 | 08LE16 | 23LI49 | 09LE35 | 00CN03 | 25VI49 | 11CN33 | 01AR40 | 00GE54 | 02AR00 | 02AQ27 |

August 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09LE13 | 05SC42 | 08LE51 | 01CN12 | 26VI26 | 11CN45 | 01AR38 | 00GE56 | 01AR59 | 02AQ26 |
| 2 | 10LE11 | 17SC34 | 08LE07 | 02CN22 | 27VI03 | 11CN58 | 01AR36 | 00GE57 | 01AR58 | 02AQ24 |
| 3 | 11LE08 | 29SC28 | 07LE25 | 03CN31 | 27VI40 | 12CN11 | 01AR34 | 00GE59 | 01AR57 | 02AQ23 |
| 4 | 12LE05 | 11SA30 | 06LE45 | 04CN41 | 28VI17 | 12CN24 | 01AR32 | 01GE01 | 01AR56 | 02AQ21 |
| 5 | 13LE03 | 23SA44 | 06LE09 | 05CN51 | 28VI54 | 12CN36 | 01AR30 | 01GE02 | 01AR55 | 02AQ20 |
| 6 | 14LE00 | 06CP12 | 05LE37 | 07CN01 | 29VI31 | 12CN49 | 01AR27 | 01GE04 | 01AR54 | 02AQ19 |
| 7 | 14LE58 | 18CP57 | 05LE09 | 08CN11 | 00LI09 | 13CN02 | 01AR25 | 01GE05 | 01AR53 | 02AQ17 |
| 8 | 15LE55 | 02AQ00 | 04LE46 | 09CN21 | 00LI46 | 13CN14 | 01AR23 | 01GE07 | 01AR52 | 02AQ16 |
| 9 | 16LE53 | 15AQ20 | 04LE30 | 10CN31 | 01LI23 | 13CN26 | 01AR20 | 01GE08 | 01AR51 | 02AQ15 |
| 10 | 17LE50 | 28AQ55 | 04LE19 | 11CN41 | 02LI01 | 13CN39 | 01AR17 | 01GE10 | 01AR50 | 02AQ13 |
| 11 | 18LE48 | 12PI44 | 04LE15 | 12CN52 | 02LI39 | 13CN51 | 01AR15 | 01GE11 | 01AR49 | 02AQ12 |
| 12 | 19LE45 | 26PI43 | 04LE18 | 14CN02 | 03LI16 | 14CN03 | 01AR12 | 01GE12 | 01AR48 | 02AQ11 |
| 13 | 20LE43 | 10AR49 | 04LE27 | 15CN13 | 03LI54 | 14CN16 | 01AR09 | 01GE13 | 01AR47 | 02AQ09 |
| 14 | 21LE41 | 25AR01 | 04LE44 | 16CN23 | 04LI32 | 14CN28 | 01AR06 | 01GE14 | 01AR46 | 02AQ08 |
| 15 | 22LE38 | 09TA14 | 05LE08 | 17CN34 | 05LI10 | 14CN40 | 01AR03 | 01GE16 | 01AR45 | 02AQ07 |
| 16 | 23LE36 | 23TA27 | 05LE39 | 18CN45 | 05LI47 | 14CN52 | 01AR00 | 01GE17 | 01AR43 | 02AQ05 |
| 17 | 24LE34 | 07GE38 | 06LE18 | 19CN56 | 06LI25 | 15CN04 | 00AR57 | 01GE18 | 01AR42 | 02AQ04 |
| 18 | 25LE31 | 21GE44 | 07LE03 | 21CN07 | 07LI03 | 15CN16 | 00AR53 | 01GE19 | 01AR41 | 02AQ03 |
| 19 | 26LE29 | 05CN44 | 07LE55 | 22CN18 | 07LI42 | 15CN28 | 00AR50 | 01GE20 | 01AR40 | 02AQ01 |
| 20 | 27LE27 | 19CN34 | 08LE54 | 23CN29 | 08LI20 | 15CN39 | 00AR47 | 01GE21 | 01AR38 | 02AQ00 |
| 21 | 28LE25 | 03LE12 | 10LE00 | 24CN40 | 08LI58 | 15CN51 | 00AR43 | 01GE21 | 01AR37 | 01AQ59 |
| 22 | 29LE22 | 16LE36 | 11LE12 | 25CN51 | 09LI36 | 16CN03 | 00AR40 | 01GE22 | 01AR36 | 01AQ58 |
| 23 | 00VI20 | 29LE45 | 12LE29 | 27CN03 | 10LI15 | 16CN14 | 00AR36 | 01GE23 | 01AR34 | 01AQ57 |
| 24 | 01VI18 | 12VI38 | 13LE52 | 28CN14 | 10LI53 | 16CN26 | 00AR32 | 01GE24 | 01AR33 | 01AQ55 |
| 25 | 02VI16 | 25VI14 | 15LE21 | 29CN26 | 11LI32 | 16CN37 | 00AR28 | 01GE24 | 01AR32 | 01AQ54 |
| 26 | 03VI14 | 07LI36 | 16LE54 | 00LE37 | 12LI10 | 16CN48 | 00AR25 | 01GE25 | 01AR30 | 01AQ53 |
| 27 | 04VI12 | 19LI45 | 18LE31 | 01LE49 | 12LI49 | 17CN00 | 00AR21 | 01GE25 | 01AR29 | 01AQ52 |
| 28 | 05VI10 | 01SC44 | 20LE12 | 03LE01 | 13LI27 | 17CN11 | 00AR17 | 01GE26 | 01AR27 | 01AQ51 |
| 29 | 06VI08 | 13SC37 | 21LE57 | 04LE12 | 14LI06 | 17CN22 | 00AR13 | 01GE26 | 01AR26 | 01AQ50 |
| 30 | 07VI06 | 25SC29 | 23LE44 | 05LE24 | 14LI45 | 17CN33 | 00AR09 | 01GE27 | 01AR24 | 01AQ48 |
| 31 | 08VI04 | 07SA23 | 25LE34 | 06LE36 | 15LI24 | 17CN44 | 00AR05 | 01GE27 | 01AR23 | 01AQ47 |

September 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09VI02 | 19SA25 | 27LE26 | 07LE48 | 16LI03 | 17CN55 | 00AR01 | 01GE27 | 01AR21 | 01AQ46 |
| 2 | 10VI00 | 01CP39 | 29LE20 | 09LE00 | 16LI42 | 18CN05 | 29PI56 | 01GE27 | 01AR20 | 01AQ45 |
| 3 | 10VI58 | 14CP08 | 01VI14 | 10LE13 | 17LI21 | 18CN16 | 29PI52 | 01GE28 | 01AR18 | 01AQ44 |
| 4 | 11VI56 | 26CP58 | 03VI10 | 11LE25 | 18LI00 | 18CN26 | 29PI48 | 01GE28 | 01AR17 | 01AQ43 |
| 5 | 12VI54 | 10AQ09 | 05VI06 | 12LE37 | 18LI39 | 18CN37 | 29PI44 | 01GE28 | 01AR15 | 01AQ42 |
| 6 | 13VI52 | 23AQ41 | 07VI03 | 13LE50 | 19LI18 | 18CN47 | 29PI39 | 01GE28 | 01AR14 | 01AQ41 |
| 7 | 14VI50 | 07PI36 | 08VI59 | 15LE02 | 19LI58 | 18CN57 | 29PI35 | 01GE28 | 01AR12 | 01AQ40 |
| 8 | 15VI49 | 21PI48 | 10VI55 | 16LE14 | 20LI37 | 19CN08 | 29PI30 | 01GE28 | 01AR11 | 01AQ39 |
| 9 | 16VI47 | 06AR14 | 12VI51 | 17LE27 | 21LI17 | 19CN18 | 29PI26 | 01GE28 | 01AR09 | 01AQ39 |
| 10 | 17VI45 | 20AR48 | 14VI46 | 18LE40 | 21LI56 | 19CN28 | 29PI21 | 01GE27 | 01AR07 | 01AQ38 |
| 11 | 18VI44 | 05TA24 | 16VI40 | 19LE52 | 22LI36 | 19CN37 | 29PI17 | 01GE27 | 01AR06 | 01AQ37 |
| 12 | 19VI42 | 19TA57 | 18VI34 | 21LE05 | 23LI15 | 19CN47 | 29PI12 | 01GE27 | 01AR04 | 01AQ36 |
| 13 | 20VI40 | 04GE22 | 20VI27 | 22LE18 | 23LI55 | 19CN57 | 29PI08 | 01GE27 | 01AR03 | 01AQ35 |
| 14 | 21VI39 | 18GE35 | 22VI19 | 23LE31 | 24LI35 | 20CN06 | 29PI03 | 01GE26 | 01AR01 | 01AQ34 |
| 15 | 22VI37 | 02CN34 | 24VI10 | 24LE44 | 25LI14 | 20CN16 | 28PI59 | 01GE26 | 00AR59 | 01AQ34 |
| 16 | 23VI36 | 16CN18 | 26VI00 | 25LE57 | 25LI54 | 20CN25 | 28PI54 | 01GE25 | 00AR58 | 01AQ33 |
| 17 | 24VI34 | 29CN47 | 27VI49 | 27LE10 | 26LI34 | 20CN34 | 28PI49 | 01GE25 | 00AR56 | 01AQ32 |
| 18 | 25VI33 | 13LE01 | 29VI37 | 28LE23 | 27LI14 | 20CN43 | 28PI45 | 01GE24 | 00AR54 | 01AQ31 |
| 19 | 26VI31 | 26LE01 | 01LI24 | 29LE36 | 27LI54 | 20CN52 | 28PI40 | 01GE24 | 00AR53 | 01AQ31 |
| 20 | 27VI30 | 08VI47 | 03LI10 | 00VI50 | 28LI35 | 21CN01 | 28PI35 | 01GE23 | 00AR51 | 01AQ30 |
| 21 | 28VI29 | 21VI21 | 04LI55 | 02VI03 | 29LI15 | 21CN10 | 28PI31 | 01GE22 | 00AR49 | 01AQ29 |
| 22 | 29VI27 | 03LI43 | 06LI39 | 03VI16 | 29LI55 | 21CN18 | 28PI26 | 01GE21 | 00AR48 | 01AQ29 |
| 23 | 00LI26 | 15LI55 | 08LI22 | 04VI30 | 00SC35 | 21CN27 | 28PI21 | 01GE21 | 00AR46 | 01AQ28 |
| 24 | 01LI25 | 27LI58 | 10LI03 | 05VI43 | 01SC16 | 21CN35 | 28PI17 | 01GE20 | 00AR44 | 01AQ28 |
| 25 | 02LI24 | 09SC54 | 11LI44 | 06VI57 | 01SC56 | 21CN43 | 28PI12 | 01GE19 | 00AR43 | 01AQ27 |
| 26 | 03LI22 | 21SC46 | 13LI24 | 08VI11 | 02SC37 | 21CN51 | 28PI07 | 01GE18 | 00AR41 | 01AQ27 |
| 27 | 04LI21 | 03SA37 | 15LI04 | 09VI24 | 03SC17 | 21CN59 | 28PI03 | 01GE17 | 00AR39 | 01AQ26 |
| 28 | 05LI20 | 15SA30 | 16LI42 | 10VI38 | 03SC58 | 22CN07 | 27PI58 | 01GE16 | 00AR38 | 01AQ26 |
| 29 | 06LI19 | 27SA30 | 18LI19 | 11VI52 | 04SC39 | 22CN14 | 27PI54 | 01GE15 | 00AR36 | 01AQ25 |
| 30 | 07LI18 | 09CP40 | 19LI55 | 13VI06 | 05SC19 | 22CN22 | 27PI49 | 01GE14 | 00AR34 | 01AQ25 |

October 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 08LI17 | 22CP06 | 21LI31 | 14VI19 | 06SC00 | 22CN29 | 27PI45 | 01GE12 | 00AR33 | 01AQ24 |
| 2 | 09LI16 | 04AQ52 | 23LI05 | 15VI33 | 06SC41 | 22CN37 | 27PI40 | 01GE11 | 00AR31 | 01AQ24 |
| 3 | 10LI15 | 18AQ02 | 24LI39 | 16VI47 | 07SC22 | 22CN44 | 27PI36 | 01GE10 | 00AR29 | 01AQ24 |
| 4 | 11LI14 | 01PI37 | 26LI12 | 18VI01 | 08SC03 | 22CN51 | 27PI31 | 01GE08 | 00AR28 | 01AQ23 |
| 5 | 12LI13 | 15PI39 | 27LI44 | 19VI15 | 08SC44 | 22CN57 | 27PI27 | 01GE07 | 00AR26 | 01AQ23 |
| 6 | 13LI12 | 00AR05 | 29LI16 | 20VI29 | 09SC25 | 23CN04 | 27PI22 | 01GE06 | 00AR25 | 01AQ23 |
| 7 | 14LI11 | 14AR51 | 00SC46 | 21VI44 | 10SC07 | 23CN10 | 27PI18 | 01GE04 | 00AR23 | 01AQ23 |
| 8 | 15LI10 | 29AR50 | 02SC16 | 22VI58 | 10SC48 | 23CN17 | 27PI14 | 01GE03 | 00AR21 | 01AQ23 |
| 9 | 16LI10 | 14TA53 | 03SC45 | 24VI12 | 11SC29 | 23CN23 | 27PI09 | 01GE01 | 00AR20 | 01AQ22 |
| 10 | 17LI09 | 29TA50 | 05SC13 | 25VI26 | 12SC11 | 23CN29 | 27PI05 | 01GE00 | 00AR18 | 01AQ22 |
| 11 | 18LI08 | 14GE35 | 06SC40 | 26VI40 | 12SC52 | 23CN35 | 27PI01 | 00GE58 | 00AR17 | 01AQ22 |
| 12 | 19LI08 | 29GE00 | 08SC07 | 27VI55 | 13SC33 | 23CN41 | 26PI57 | 00GE56 | 00AR15 | 01AQ22 |
| 13 | 20LI07 | 13CN04 | 09SC32 | 29VI09 | 14SC15 | 23CN46 | 26PI53 | 00GE55 | 00AR14 | 01AQ22 |
| 14 | 21LI06 | 26CN44 | 10SC57 | 00LI24 | 14SC57 | 23CN51 | 26PI49 | 00GE53 | 00AR12 | 01AQ22 |
| 15 | 22LI06 | 10LE02 | 12SC21 | 01LI38 | 15SC38 | 23CN57 | 26PI45 | 00GE51 | 00AR11 | 01AQ22 |
| 16 | 23LI05 | 23LE01 | 13SC44 | 02LI53 | 16SC20 | 24CN02 | 26PI41 | 00GE49 | 00AR09 | 01AQ22 |
| 17 | 24LI05 | 05VI43 | 15SC06 | 04LI07 | 17SC02 | 24CN07 | 26PI37 | 00GE48 | 00AR08 | 01AQ22 |
| 18 | 25LI04 | 18VI11 | 16SC26 | 05LI22 | 17SC44 | 24CN11 | 26PI33 | 00GE46 | 00AR06 | 01AQ22 |
| 19 | 26LI04 | 00LI28 | 17SC46 | 06LI36 | 18SC26 | 24CN16 | 26PI29 | 00GE44 | 00AR05 | 01AQ22 |
| 20 | 27LI04 | 12LI36 | 19SC05 | 07LI51 | 19SC08 | 24CN20 | 26PI26 | 00GE42 | 00AR03 | 01AQ23 |
| 21 | 28LI03 | 24LI38 | 20SC22 | 09LI06 | 19SC50 | 24CN24 | 26PI22 | 00GE40 | 00AR02 | 01AQ23 |
| 22 | 29LI03 | 06SC35 | 21SC39 | 10LI21 | 20SC32 | 24CN28 | 26PI18 | 00GE38 | 00AR00 | 01AQ23 |
| 23 | 00SC03 | 18SC28 | 22SC53 | 11LI35 | 21SC14 | 24CN32 | 26PI15 | 00GE36 | 29PI59 | 01AQ23 |
| 24 | 01SC02 | 00SA19 | 24SC07 | 12LI50 | 21SC57 | 24CN36 | 26PI12 | 00GE34 | 29PI58 | 01AQ23 |
| 25 | 02SC02 | 12SA10 | 25SC18 | 14LI05 | 22SC39 | 24CN39 | 26PI08 | 00GE32 | 29PI56 | 01AQ24 |
| 26 | 03SC02 | 24SA03 | 26SC28 | 15LI20 | 23SC21 | 24CN43 | 26PI05 | 00GE29 | 29PI55 | 01AQ24 |
| 27 | 04SC02 | 06CP02 | 27SC36 | 16LI35 | 24SC04 | 24CN46 | 26PI02 | 00GE27 | 29PI54 | 01AQ24 |
| 28 | 05SC02 | 18CP10 | 28SC41 | 17LI49 | 24SC46 | 24CN49 | 25PI59 | 00GE25 | 29PI52 | 01AQ25 |
| 29 | 06SC02 | 00AQ32 | 29SC44 | 19LI04 | 25SC29 | 24CN51 | 25PI56 | 00GE23 | 29PI51 | 01AQ25 |
| 30 | 07SC02 | 13AQ11 | 00SA45 | 20LI19 | 26SC12 | 24CN54 | 25PI53 | 00GE21 | 29PI50 | 01AQ26 |
| 31 | 08SC02 | 26AQ13 | 01SA42 | 21LI34 | 26SC54 | 24CN56 | 25PI50 | 00GE18 | 29PI48 | 01AQ26 |

November 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09SC02 | 09PI41 | 02SA36 | 22LI49 | 27SC37 | 24CN58 | 25PI47 | 00GE16 | 29PI47 | 01AQ27 |
| 2 | 10SC02 | 23PI37 | 03SA26 | 24LI04 | 28SC20 | 25CN00 | 25PI45 | 00GE14 | 29PI46 | 01AQ27 |
| 3 | 11SC02 | 08AR02 | 04SA12 | 25LI19 | 29SC03 | 25CN02 | 25PI42 | 00GE12 | 29PI45 | 01AQ28 |
| 4 | 12SC02 | 22AR53 | 04SA54 | 26LI34 | 29SC46 | 25CN04 | 25PI39 | 00GE09 | 29PI44 | 01AQ28 |
| 5 | 13SC02 | 08TA02 | 05SA30 | 27LI49 | 00SA29 | 25CN05 | 25PI37 | 00GE07 | 29PI43 | 01AQ29 |
| 6 | 14SC02 | 23TA22 | 06SA00 | 29LI05 | 01SA12 | 25CN06 | 25PI35 | 00GE05 | 29PI42 | 01AQ30 |
| 7 | 15SC02 | 08GE39 | 06SA24 | 00SC20 | 01SA55 | 25CN07 | 25PI33 | 00GE02 | 29PI41 | 01AQ30 |
| 8 | 16SC02 | 23GE43 | 06SA41 | 01SC35 | 02SA38 | 25CN08 | 25PI30 | 00GE00 | 29PI40 | 01AQ31 |
| 9 | 17SC03 | 08CN26 | 06SA50 | 02SC50 | 03SA21 | 25CN09 | 25PI28 | 29TA57 | 29PI39 | 01AQ32 |
| 10 | 18SC03 | 22CN42 | 06SA51 | 04SC05 | 04SA04 | 25CN09 | 25PI27 | 29TA55 | 29PI38 | 01AQ33 |
| 11 | 19SC03 | 06LE29 | 06SA43 | 05SC20 | 04SA48 | 25CN09 | 25PI25 | 29TA52 | 29PI37 | 01AQ33 |
| 12 | 20SC04 | 19LE48 | 06SA25 | 06SC36 | 05SA31 | 25CN09 | 25PI23 | 29TA50 | 29PI36 | 01AQ34 |
| 13 | 21SC04 | 02VI42 | 05SA57 | 07SC51 | 06SA15 | 25CN09 | 25PI21 | 29TA48 | 29PI35 | 01AQ35 |
| 14 | 22SC04 | 15VI16 | 05SA19 | 09SC06 | 06SA58 | 25CN09 | 25PI20 | 29TA45 | 29PI34 | 01AQ36 |
| 15 | 23SC05 | 27VI34 | 04SA30 | 10SC21 | 07SA42 | 25CN08 | 25PI18 | 29TA43 | 29PI33 | 01AQ37 |
| 16 | 24SC05 | 09LI41 | 03SA33 | 11SC37 | 08SA25 | 25CN07 | 25PI17 | 29TA40 | 29PI32 | 01AQ38 |
| 17 | 25SC06 | 21LI40 | 02SA26 | 12SC52 | 09SA09 | 25CN06 | 25PI16 | 29TA38 | 29PI31 | 01AQ39 |
| 18 | 26SC06 | 03SC34 | 01SA13 | 14SC07 | 09SA53 | 25CN05 | 25PI15 | 29TA35 | 29PI31 | 01AQ40 |
| 19 | 27SC07 | 15SC26 | 29SC55 | 15SC23 | 10SA37 | 25CN03 | 25PI14 | 29TA33 | 29PI30 | 01AQ41 |
| 20 | 28SC07 | 27SC17 | 28SC34 | 16SC38 | 11SA20 | 25CN02 | 25PI13 | 29TA30 | 29PI29 | 01AQ42 |
| 21 | 29SC08 | 09SA09 | 27SC12 | 17SC53 | 12SA04 | 25CN00 | 25PI12 | 29TA28 | 29PI29 | 01AQ43 |
| 22 | 00SA08 | 21SA04 | 25SC54 | 19SC09 | 12SA48 | 24CN58 | 25PI11 | 29TA25 | 29PI28 | 01AQ44 |
| 23 | 01SA09 | 03CP02 | 24SC41 | 20SC24 | 13SA32 | 24CN56 | 25PI11 | 29TA23 | 29PI27 | 01AQ45 |
| 24 | 02SA10 | 15CP05 | 23SC35 | 21SC39 | 14SA17 | 24CN53 | 25PI10 | 29TA20 | 29PI27 | 01AQ46 |
| 25 | 03SA10 | 27CP17 | 22SC39 | 22SC55 | 15SA01 | 24CN51 | 25PI10 | 29TA17 | 29PI26 | 01AQ47 |
| 26 | 04SA11 | 09AQ39 | 21SC53 | 24SC10 | 15SA45 | 24CN48 | 25PI10 | 29TA15 | 29PI26 | 01AQ48 |
| 27 | 05SA12 | 22AQ15 | 21SC18 | 25SC26 | 16SA29 | 24CN45 | 25PI10 | 29TA12 | 29PI25 | 01AQ49 |
| 28 | 06SA13 | 05PI11 | 20SC55 | 26SC41 | 17SA14 | 24CN42 | 25PI09 | 29TA10 | 29PI25 | 01AQ51 |
| 29 | 07SA13 | 18PI29 | 20SC44 | 27SC57 | 17SA58 | 24CN39 | 25PI10 | 29TA08 | 29PI25 | 01AQ52 |
| 30 | 08SA14 | 02AR13 | 20SC44 | 29SC12 | 18SA42 | 24CN35 | 25PI10 | 29TA05 | 29PI24 | 01AQ53 |

December 2025, 00:00:00, New York, New York, true Moon node Longitude

| Day | Sun | Mon | Mer | Ven | Mar | Jup | Sat | Ura | Nep | Plu |
|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1 | 09SA15 | 16AR25 | 20SC54 | 00SA27 | 19SA27 | 24CN31 | 25PI10 | 29TA03 | 29PI24 | 01AQ54 |
| 2 | 10SA16 | 01TA04 | 21SC13 | 01SA43 | 20SA11 | 24CN27 | 25PI10 | 29TA00 | 29PI24 | 01AQ56 |
| 3 | 11SA17 | 16TA06 | 21SC42 | 02SA58 | 20SA56 | 24CN23 | 25PI11 | 28TA58 | 29PI23 | 01AQ57 |
| 4 | 12SA17 | 01GE22 | 22SC18 | 04SA14 | 21SA41 | 24CN19 | 25PI11 | 28TA55 | 29PI23 | 01AQ58 |
| 5 | 13SA18 | 16GE42 | 23SC01 | 05SA29 | 22SA25 | 24CN15 | 25PI12 | 28TA53 | 29PI23 | 02AQ00 |
| 6 | 14SA19 | 01CN55 | 23SC50 | 06SA45 | 23SA10 | 24CN10 | 25PI13 | 28TA50 | 29PI23 | 02AQ01 |
| 7 | 15SA20 | 16CN48 | 24SC45 | 08SA00 | 23SA55 | 24CN05 | 25PI14 | 28TA48 | 29PI23 | 02AQ03 |
| 8 | 16SA21 | 01LE16 | 25SC45 | 09SA16 | 24SA40 | 24CN00 | 25PI15 | 28TA46 | 29PI22 | 02AQ04 |
| 9 | 17SA22 | 15LE14 | 26SC48 | 10SA31 | 25SA25 | 23CN55 | 25PI16 | 28TA43 | 29PI22 | 02AQ05 |
| 10 | 18SA23 | 28LE41 | 27SC56 | 11SA47 | 26SA10 | 23CN50 | 25PI17 | 28TA41 | 29PI22 | 02AQ07 |
| 11 | 19SA24 | 11VI40 | 29SC06 | 13SA02 | 26SA55 | 23CN44 | 25PI19 | 28TA39 | 29PI22 | 02AQ08 |
| 12 | 20SA25 | 24VI16 | 00SA19 | 14SA18 | 27SA40 | 23CN39 | 25PI20 | 28TA36 | 29PI22 | 02AQ10 |
| 13 | 21SA26 | 06LI33 | 01SA35 | 15SA33 | 28SA25 | 23CN33 | 25PI22 | 28TA34 | 29PI22 | 02AQ11 |
| 14 | 22SA27 | 18LI37 | 02SA53 | 16SA49 | 29SA10 | 23CN27 | 25PI23 | 28TA32 | 29PI23 | 02AQ13 |
| 15 | 23SA28 | 00SC32 | 04SA12 | 18SA04 | 29SA55 | 23CN21 | 25PI25 | 28TA30 | 29PI23 | 02AQ15 |
| 16 | 24SA29 | 12SC23 | 05SA33 | 19SA20 | 00CP40 | 23CN15 | 25PI27 | 28TA27 | 29PI23 | 02AQ16 |
| 17 | 25SA30 | 24SC13 | 06SA55 | 20SA35 | 01CP26 | 23CN08 | 25PI29 | 28TA25 | 29PI23 | 02AQ18 |
| 18 | 26SA31 | 06SA05 | 08SA19 | 21SA51 | 02CP11 | 23CN02 | 25PI31 | 28TA23 | 29PI23 | 02AQ19 |
| 19 | 27SA32 | 18SA01 | 09SA43 | 23SA06 | 02CP56 | 22CN55 | 25PI33 | 28TA21 | 29PI24 | 02AQ21 |
| 20 | 28SA33 | 00CP02 | 11SA09 | 24SA22 | 03CP42 | 22CN49 | 25PI35 | 28TA19 | 29PI24 | 02AQ23 |
| 21 | 29SA34 | 12CP09 | 12SA35 | 25SA37 | 04CP27 | 22CN42 | 25PI38 | 28TA17 | 29PI24 | 02AQ24 |
| 22 | 00CP35 | 24CP23 | 14SA02 | 26SA53 | 05CP13 | 22CN35 | 25PI40 | 28TA15 | 29PI25 | 02AQ26 |
| 23 | 01CP37 | 06AQ46 | 15SA29 | 28SA08 | 05CP59 | 22CN28 | 25PI43 | 28TA13 | 29PI25 | 02AQ28 |
| 24 | 02CP38 | 19AQ18 | 16SA57 | 29SA24 | 06CP44 | 22CN20 | 25PI46 | 28TA11 | 29PI26 | 02AQ29 |
| 25 | 03CP39 | 02PI02 | 18SA26 | 00CP39 | 07CP30 | 22CN13 | 25PI48 | 28TA09 | 29PI26 | 02AQ31 |
| 26 | 04CP40 | 15PI00 | 19SA55 | 01CP55 | 08CP16 | 22CN06 | 25PI51 | 28TA07 | 29PI27 | 02AQ33 |
| 27 | 05CP41 | 28PI16 | 21SA25 | 03CP10 | 09CP01 | 21CN58 | 25PI54 | 28TA05 | 29PI27 | 02AQ35 |
| 28 | 06CP42 | 11AR52 | 22SA54 | 04CP26 | 09CP47 | 21CN51 | 25PI57 | 28TA03 | 29PI28 | 02AQ36 |
| 29 | 07CP43 | 25AR51 | 24SA25 | 05CP41 | 10CP33 | 21CN43 | 26PI01 | 28TA02 | 29PI28 | 02AQ38 |
| 30 | 08CP44 | 10TA11 | 25SA55 | 06CP57 | 11CP19 | 21CN35 | 26PI04 | 28TA00 | 29PI29 | 02AQ40 |
| 31 | 09CP46 | 24TA52 | 27SA27 | 08CP12 | 12CP05 | 21CN28 | 26PI07 | 27TA58 | 29PI30 | 02AQ42 |

