

Январь			Июль		
d h	d h		d h	d h	
2 5	13 13	LAST QUARTER	1 6	13 5	Moon at perigee
2 12	14 14	Moon at apogee	2 4	16 5	Aldebaran 0.5S of Moon Occn
2 21	15 3	Earth at perihelion	3 19	16 23	Moon furthest North (18.6)
3 7	16 7	Spica 4.5S of Moon	4 4	18 3	Mercury 5.6N of Moon
3 19	16 23	Mars 1.4S of Moon	4 11	19 1	NEW MOON
5 1	20 2	Mercury stationary	4 15	19 22	Earth at aphelion
6 3	21 16	Pluto at conjunction	5 1	23 4	Venus 5.1N of Moon
7 0	23 0	Venus 3.1S of Moon	6 21	26 6	Venus 5.6S of Pollux
7 5	24 1	Saturn 3.3S of Moon	7 3	26 22	Mercury superior conjunction
8 17	25 22	Moon furthest South (-18.4)	7 22	27 12	Pluto at opposition
8 19	26 3	Jupiter stationary	7 22	29 11	Regulus 1.8N of Moon
9 4	28 0	Venus 0.1N of Saturn	9 9	30 1	Jupiter 0.8N of Moon Occn
9 18	29 22	Pluto 3.1S of Moon	10 21	30 19	Mercury 5.0S of Pollux
10 1	30 9	NEW MOON	12 0	31 4	FIRST QUARTER
10 17	30 15	Mercury 2.2S of Moon	12 8		Spica 5.3S of Moon
Февраль			Август		
d h	d h		d h	d h	
1 3	12 14	LAST QUARTER	2 20	18 9	NEW MOON
1 10	15 7	Mars 2.6S of Moon	4 4	19 11	Venus 2.8N of Moon
3 19	16 8	Saturn 3.4S of Moon	4 7	22 2	Regulus 1.6N of Moon
5 4	17 23	Moon furthest South (-18.3)	4 21	22 11	Mercury 0.6N of Moon Occn
6 1	22 11	Venus 1.1S of Pluto	5 16	22 15	Venus 1.0N of Regulus
6 5	22 18	Pluto 3.1S of Moon	6 3	24 11	Jupiter 0.2N of Moon Occn
6 6	24 2	Venus 4.2S of Moon	8 16	24 16	Spica 5.5S of Moon
6 15	26 23	Mercury 3.7S of Moon	9 23	25 3	Moon at apogee
7 5	27 3	Mercury greatest elong W(26)	10 18	25 16	FIRST QUARTER
8 14	28 15	NEW MOON	12 12	27 11	Saturn 3.6S of Moon
9 22	29 19	Neptune 2.0S of Moon	13 17	27 22	Saturn stationary
11 3		Moon at perigee	14 13	29 3	Moon furthest South (-18.5)
			15 8	30 0	Pluto 3.1S of Moon
			16 18	31 15	Mercury greatest elong E(27)
Март			Сентябрь		
d h	d h		d h	d h	
1 23	20 4	LAST QUARTER	1 9	18 17	NEW MOON
2 7	20 17	Saturn 3.5S of Moon	2 8	18 18	Eclipse
3 14	20 17	Moon furthest South (-18.2)	2 8	18 18	Jupiter 5.4S of Jupiter
4 17	22 2	Pluto 3.2S of Moon	2 16	21 8	Neptune at opposition
7 8	23 12	Venus 3.3S of Moon	2 21	21 8	Mercury 5.7S of Moon
8 2	23 19	Mercury 3.7S of Moon	2 22	21 22	Jupiter 0.3S of Moon Occn
8 10	25 6	Jupiter at opposition	3 11	22 14	Venus 1.0S of Moon Occn
8 11	25 12	Neptune 1.8S of Moon	5 0	23 10	Spica 5.5S of Moon
9 1	25 14	NEW MOON	6 17	23 16	Moon at apogee
10 6	28 20	Moon at perigee	8 22	26 2	Saturn 3.8S of Moon
11 1	29 15	Uranus 1.8N of Moon	9 11	26 6	FIRST QUARTER
11 5	30 22	Mercury 1.4S of Neptune	10 22	27 21	Moon furthest South (-18.5)
14 14	31 15	Aldebaran 0.3S of Moon Occn	11 17	29 1	Pluto 3.2S of Moon
15 17	31 20	FIRST QUARTER	12 23	29 10	Mercury inferior conjunction
16 5		Moon furthest North (18.2)	15 19	30 16	Neptune 1.1S of Moon Occn
			16 19		FULL MOON
Апрель			Октябрь		
d h	d h		d h	d h	
1 2	18 3	Pluto 3.2S of Moon	1 0	19 6	NEW MOON
4 23	18 12	Neptune 1.7S of Moon	2 7	19 11	Spica 5.5S of Moon
6 7	18 13	Venus 0.6S of Moon Occn	3 20	20 23	Venus 4.8S of Moon
7 11	21 12	NEW MOON	4 10	21 8	Moon at apogee
7 14	21 15	Uranus 1.9N of Moon	6 8	22 19	Saturn 3.7S of Moon
7 17	22 5	Moon at perigee	8 5	25 3	Moon furthest South (-18.5)
8 13	22 20	Mercury 4.9N of Moon	9 1	26 13	Pluto 3.2S of Moon
9 21	25 5	Uranus at conjunction	9 4	27 16	FIRST QUARTER
10 22	25 19	Aldebaran 0.4S of Moon Occn	11 9	28 10	Mercury 0.8N of Jupiter
12 12	27 4	Moon furthest North (18.3)	13 5	29 14	Neptune 1.0S of Moon Occn
14 4	28 9	FIRST QUARTER	15 10	30 0	Uranus at opposition
16 23	29 6	Regulus 2.3N of Moon	16 3	30 17	Uranus 2.7N of Moon
17 1	30 3	Mars stationary	16 4	30 22	FULL MOON
			17 0	31 19	Moon at perigee
Май			Ноябрь		
d h	d h		d h	d h	
2 10	15 8	Neptune 1.5S of Moon	2 20	19 4	Saturn 3.7S of Moon
5 4	18 18	Uranus 2.1N of Moon	4 12	20 10	Moon furthest South (-18.7)
6 3	18 22	Moon at perigee	5 9	21 8	Pluto 3.1S of Moon
6 5	21 21	Venus 2.6N of Moon	6 9	21 9	Mars 5.3S of Moon
6 19	21 21	NEW MOON	7 19	23 18	FIRST QUARTER
7 2	21 22	Mercury 5.0N of Moon	9 14	25 3	Neptune 0.9S of Moon Occn
7 8	22 11	Aldebaran 0.5S of Moon Occn	12 12	25 11	Uranus 2.7N of Moon
9 15	22 22	Mercury inferior conjunction	14 11	25 20	Moon at perigee
9 22	24 10	Moon furthest North (18.4)	14 13	27 20	FULL MOON
9 23	25 14	Jupiter stationary	15 17	29 12	Aldebaran 0.5S of Moon Occn
13 17	29 12	FIRST QUARTER	17 9	30 8	Moon furthest North (18.8)
13 20	29 18	Mercury 0.4S of Venus			
14 6	30 21	Regulus 2.1N of Moon			
Июнь			Декабрь		
d h	d h		d h	d h	
1 13	14 8	Venus 5.2N of Aldebaran	1 19	19 3	Moon furthest South (-18.9)
1 15	15 1	Uranus 2.3N of Moon	2 16	21 1	Pluto 2.9S of Moon
3 6	15 12	Saturn at opposition	3 10	21 10	Venus 5.8S of Moon
3 10	19 1	Mercury 0.7N of Moon Occn	5 8	22 18	Mars 2.9S of Moon
3 10	19 11	Moon at perigee	6 21	23 2	Neptune 0.6S of Moon Occn
4 19	20 10	Aldebaran 0.5S of Moon Occn	7 8	25 6	FIRST QUARTER
5 2	20 18	Venus 4.9N of Moon	9 21	27 21	Uranus 2.9N of Moon
5 3	20 22	NEW MOON	10 11	28 18	Saturn at conjunction
5 10	21 19	Mercury greatest elong W(24)	10 21	29 2	Saturn inferior conjunction
6 9	25 23	Moon furthest North (18.6)	12 23	29 4	Mercury greatest elong E(21)
6 21	27 18	Venus superior conjunction	13 4	29 6	Moon at perigee
10 13	29 0	Regulus 1.9N of Moon	14 0	29 6	Aldebaran 0.5S of Moon Occn
11 18	30 8	Jupiter 1.4N of Moon	14 0	29 16	FULL MOON
12 8		FIRST QUARTER	14 21	30 0	Moon furthest North (18.9)
			18 18		Regulus 1.0N of Moon Occn

Пояснения: моменты явлений даются по всемирному времени, opposition – противостояние, conjunction – соединение, stationary – стояние, superior верхнее (соединение), inferior – нижнее (соединение), perigee – перигей, apogee – апогей, greatest elong – максимальная элонгация, furthest South – максимальное склонение к югу от небесного экватора, furthest North – максимальное склонение к северу от небесного экватора, Occn – покрытие Луной звезды или планеты для Земли, Eclipse – затмение, NEW MOON – новолуние, FIRST QUARTER – первая четверть Луны, FULL MOON – полнолуние, LAST QUARTER – последняя четверть Луны, 1.9N – градусы к северу от объекта, 1.9S – градусы к югу от объекта, Solstice – солнцестояние (летнее и зимнее), Equinox – равноденствие весеннее и осеннее, Earth at perihelion – Земля в перигелии, Earth at aphelion – Земля в афелии.

2017

Январь				Июль			
d h		d h		d h		d h	
1 6	Mars 0.0N of Neptune	12 21	Venus 0.4N of Neptune	1 0	FIRST QUARTER	17 2	Uranus 4.1N of Moon
2 7	Venus 1.9S of Moon	15 3	Regulus 0.9N of Moon Occn	1 9	Jupiter 2.6S of Moon	19 23	Aldebaran 0.5S of Moon Occn
3 3	Neptune 0.4S of Moon Occn	19 7	Jupiter 2.5S of Moon	2 14	Mercury 4.8S of Pollux	20 11	Venus 2.6N of Moon
3 6	Mars 0.3S of Moon Occn	19 13	Mercury greatest elong W(24)	3 21	Earth at aphelion	21 17	Moon at perigee
4 9	Earth at perihelion	19 22	LAST QUARTER	6 4	Moon at apogee	21 21	Moon furthest North (19.4)
5 19	FIRST QUARTER	22 0	Moon at apogee	7 3	Saturn 3.2S of Moon	23 9	NEW MOON
6 4	Uranus 3.1N of Moon	24 10	Saturn 3.5S of Moon	8 10	Moon furthest South (-19.5)	23 11	Mars 3.1N of Moon
7 6	Pluto at conjunction	25 11	Moon furthest South (-18.9)	9 4	FULL MOON	25 9	Mercury 0.8S of Moon Occn
8 14	Mercury stationary	26 0	Mercury 3.7S of Moon	9 6	Pluto 2.3S of Moon	25 10	Regulus 0.0N of Moon Occn
9 14	Aldebaran 0.4S of Moon Occn	26 9	Pluto 2.7S of Moon	10 4	Pluto at opposition	26 3	Mercury 1.0S of Regulus
10 5	Moon at perigee	28 0	NEW MOON	10 9	Mars 5.6S of Pollux	27 0	Mars at conjunction
11 9	Moon furthest North (18.9)	29 19	Mercury 1.2S of Pluto	13 18	Neptune 0.8N of Moon Occn	28 22	Jupiter 3.0S of Moon
12 11	FULL MOON	30 11	Neptune 0.2S of Moon Occn	14 1	Venus 3.1N of Aldebaran	30 3	Mercury greatest elong E(27)
12 11	Venus greatest elong E(47)	31 17	Venus 3.8N of Moon	16 19	LAST QUARTER	30 15	FIRST QUARTER
Февраль				Август			
d h		d h		d h		d h	
1 2	Mars 2.2N of Moon	18 19	LAST QUARTER	2 18	Moon at apogee	19 4	Venus 2.2N of Moon
2 10	Uranus 3.3N of Moon	18 21	Moon at apogee	3 7	Saturn 3.4S of Moon	21 3	Mars 1.5N of Moon
4 4	FIRST QUARTER	20 23	Saturn 3.5S of Moon	3 9	Uranus stationary	21 18	NEW MOON Eclipse
5 21	Aldebaran 0.3S of Moon Occn	21 20	Moon furthest South (-18.9)	4 17	Moon furthest South (-19.4)	21 20	Regulus 0.0N of Moon Occn
6 13	Moon at perigee	22 19	Pluto 2.7S of Moon	5 11	Pluto 2.4S of Moon	22 9	Mercury 5.8S of Moon
6 19	Jupiter stationary	26 0	Mercury 2.4S of Moon	7 18	FULL MOON Eclipse	25 14	Saturn stationary
7 18	Moon furthest North (18.9)	26 14	NEW MOON Eclipse	9 23	Neptune 0.8N of Moon Occn	25 15	Jupiter 3.2S of Moon
11 0	FULL MOON Eclipse	26 20	Neptune 0.1S of Moon Occn	12 5	Mercury stationary	26 21	Mercury inferior conjunction
11 14	Regulus 0.8N of Moon Occn	27 0	Mars 0.6N of Uranus	13 7	Uranus 4.1N of Moon	29 8	FIRST QUARTER
15 16	Jupiter 2.5S of Moon			15 1	LAST QUARTER	30 10	Moon at apogee
Март				Сентябрь			
d h		d h		d h		d h	
1 18	Uranus 3.4N of Moon	18 17	Moon at apogee	1 2	Moon furthest South (-19.4)	16 14	Mercury 0.0N of Mars
1 21	Mars 4.1N of Moon	20 10	Equinox	1 18	Pluto 2.5S of Moon	18 0	Venus 0.5N of Moon Occn
2 2	Neptune at conjunction	20 10	Saturn 3.4S of Moon	3 16	Mercury 3.3S of Mars	18 5	Regulus 0.1S of Moon Occn
2 13	Venus stationary	20 15	LAST QUARTER	4 14	Mercury stationary	18 19	Mars 0.1S of Moon Occn
3 8	Moon at perigee	21 5	Moon furthest South (-18.9)	5 5	Neptune at opposition	18 23	Mercury 0.0N of Moon Occn
4 10	Mercury 1.0S of Neptune	22 5	Pluto 2.7S of Moon	5 12	Mars 0.7N of Regulus	20 2	Venus 0.5N of Regulus
5 3	Aldebaran 0.3S of Moon Occn	25 10	Venus inferior conjunction	6 5	Neptune 0.7N of Moon Occn	20 5	NEW MOON
5 11	FIRST QUARTER	26 8	Neptune 0.1N of Moon Occn	6 6	FULL MOON	22 10	Jupiter 3.5S of Moon
6 23	Mercury superior conjunction	26 16	Mercury 2.1N of Uranus	9 12	Uranus 4.0N of Moon	22 20	Equinox
7 1	Moon furthest North (18.9)	28 2	NEW MOON	10 4	Mercury 0.7S of Regulus	27 0	Saturn 3.4S of Moon
10 22	Regulus 0.7N of Moon Occn	29 5	Uranus 3.4N of Moon	11 23	Jupiter 3.1N of Spica	27 5	Moon at apogee
12 14	FULL MOON	30 12	Moon at perigee	12 12	Aldebaran 0.5S of Moon Occn	28 2	FIRST QUARTER
14 21	Jupiter 2.3S of Moon	30 15	Mars 5.2N of Moon	12 12	Mercury greatest elong W(18)	28 8	Pluto stationary
Апрель				Октябрь			
d h		d h		d h		d h	
1 9	Aldebaran 0.4S of Moon Occn	18 13	Pluto 2.6S of Moon	3 12	Neptune 0.7N of Moon Occn	18 9	Mercury 0.9S of Jupiter
1 9	Mercury greatest elong E(19)	19 9	LAST QUARTER	5 16	Venus 0.2N of Mars	19 17	Uranus at opposition
3 6	Moon furthest North (19.0)	20 5	Mercury inferior conjunction	5 18	FULL MOON	19 19	NEW MOON
3 18	FIRST QUARTER	20 20	Pluto stationary	6 18	Uranus 4.0N of Moon	20 5	Jupiter 3.7S of Moon
6 5	Saturn stationary	22 19	Neptune 0.3N of Moon Occn	8 21	Mercury superior conjunction	20 11	Mercury 4.9S of Moon
7 4	Regulus 0.6N of Moon Occn	23 21	Venus 5.0N of Moon	9 6	Moon at perigee	24 11	Saturn 3.2S of Moon
7 21	Jupiter at opposition	25 18	Uranus 3.5N of Moon	9 18	Aldebaran 0.6S of Moon Occn	25 1	Moon at apogee
10 4	Mercury stationary	25 20	Mercury 4.3N of Moon	11 18	Moon furthest North (19.6)	25 18	Moon furthest South (-19.7)
10 22	Jupiter 2.1S of Moon	26 12	NEW MOON	12 12	LAST QUARTER	26 10	Pluto 2.3S of Moon
11 6	FULL MOON	27 16	Moon at perigee	13 18	Mercury 2.7N of Spica	26 18	Jupiter at conjunction
12 23	Venus stationary	28 9	Mars 5.6N of Moon	15 11	Regulus 0.2S of Moon Occn	27 22	FIRST QUARTER
14 5	Uranus at conjunction	28 17	Aldebaran 0.5S of Moon Occn	17 11	Mars 1.7S of Moon	30 21	Neptune 0.9N of Moon Occn
15 10	Moon at apogee	28 22	Mercury 0.2S of Uranus	18 1	Venus 1.9S of Moon		
16 18	Saturn 3.2S of Moon	30 13	Moon furthest North (19.1)	Ноябрь			
17 13	Moon furthest South (-19.0)			d h		d h	
Май				2 18	Venus 3.5N of Spica	18 11	NEW MOON
d h		d h		3 3	Uranus 4.0N of Moon	21 0	Saturn 3.0S of Moon
2 14	Mercury stationary	19 0	LAST QUARTER	4 5	FULL MOON	21 18	Moon at apogee
3 2	FIRST QUARTER	20 5	Neptune 0.5N of Moon Occn	6 0	Moon at perigee	22 1	Moon furthest South (-19.9)
4 9	Regulus 0.5N of Moon Occn	22 14	Venus 2.3N of Moon	6 2	Aldebaran 0.8S of Moon Occn	22 18	Pluto 2.1S of Moon
7 23	Jupiter 2.0S of Moon	23 6	Uranus 3.7N of Moon	8 1	Moon furthest North (19.8)	22 20	Neptune stationary
9 23	Mercury 2.3S of Uranus	24 2	Mercury 1.6N of Moon	10 20	LAST QUARTER	23 18	Mercury greatest elong E(22)
10 21	FULL MOON	25 19	NEW MOON	11 16	Regulus 0.4S of Moon Occn	26 16	FIRST QUARTER
12 19	Moon at apogee	26 1	Moon at perigee	12 20	Mercury 2.2N of Antares	27 6	Neptune 1.1N of Moon Occn
13 22	Saturn 3.1S of Moon	26 3	Aldebaran 0.6S of Moon Occn	13 8	Venus 0.3N of Jupiter	28 10	Mercury 3.0S of Saturn
14 19	Moon furthest South (-19.2)	27 2	Mars 5.3N of Moon	15 3	Mars 3.1S of Moon	29 23	Mars 3.1N of Spica
15 20	Pluto 2.4S of Moon	27 23	Moon furthest North (19.3)	17 0	Jupiter 3.9S of Moon	30 12	Uranus 4.1N of Moon
18 1	Mercury greatest elong W(26)	31 16	Regulus 0.3N of Moon Occn	17 8	Venus 3.8S of Moon		
Июнь				Декабрь			
d h		d h		d h		d h	
1 12	FIRST QUARTER	17 11	LAST QUARTER	3 3	Mercury stationary	17 18	Venus 4.1S of Moon
3 7	Venus 1.7S of Uranus	19 17	Uranus 3.9N of Moon	3 13	Aldebaran 0.8S of Moon Occn	18 6	NEW MOON
3 13	Venus greatest elong W(46)	20 22	Venus 2.3N of Moon	3 15	FULL MOON	18 13	Saturn 2.8S of Moon
4 1	Jupiter 2.2S of Moon	21 4	Solstice	4 9	Moon at perigee	19 1	Moon at apogee
8 22	Moon at apogee	21 14	Mercury superior conjunction	5 11	Moon furthest North (19.9)	19 8	Moon furthest South (-20.0)
9 13	FULL MOON	22 14	Aldebaran 0.6S of Moon Occn	6 2	Mercury 1.4S of Saturn	20 2	Pluto 1.9S of Moon
10 1	Saturn 3.1S of Moon	23 10	Moon at perigee	8 23	Regulus 0.6S of Moon Occn	21 16	Solstice
10 5	Jupiter stationary	24 2	NEW MOON	9 8	Venus 5.0N of Antares	21 21	Saturn at conjunction
11 2	Moon furthest South (-19.4)	24 8	Mercury 5.2N of Moon	10 7	LAST QUARTER	23 6	Mercury stationary
12 1	Mercury 4.9N of Aldebaran	24 10	Moon furthest North (19.4)	13 1	Mercury inferior conjunction	24 13	Neptune 1.3N of Moon
12 1	Pluto 2.3S of Moon	24 19	Mars 4.4N of Moon	13 19	Mars 4.0S of Moon	25 17	Venus 1.1S of Saturn
15 10	Saturn at opposition	28 0	Regulus 0.1N of Moon Occn	14 16	Jupiter 4.1S of Moon	26 9	FIRST QUARTER
16 13	Neptune 0.7N of Moon Occn	28 20	Mercury 0.8N of Mars	15 15	Mercury 2.2N of Venus	27 20	Uranus 4.3N of Moon
16 23	Neptune stationary			17 9	Mercury 1.8S of Moon	31 0	Aldebaran 0.8S of Moon Occn

2019

Январь

d	h	d	h
1	22	Venus 1.2S of Moon	13 13 Mercury 1.7S of Saturn
2	5	Saturn at conjunction	14 6 FIRST QUARTER
3	3	Earth at perihelion	14 15 Uranus 4.7N of Moon
3	8	Jupiter 3.0S of Moon	17 18 Aldebaran 1.7S of Moon
4	17	Mercury 2.7S of Moon	18 19 Mercury 1.5S of Pluto
5	18	Moon furthest South (-21.6)	19 22 Moon furthest North (21.6)
5	18	Saturn 0.8S of Moon Occn	21 5 FULL MOON Eclipse
6	1	NEW MOON Eclipse	21 20 Moon at perigee
6	6	Venus greatest elong W(47)	22 12 Venus 2.4N of Jupiter
6	12	Pluto 0.6S of Moon Occn	23 3 Regulus 2.4S of Moon
7	2	Uranus stationary	27 21 LAST QUARTER
9	3	Moon at apogee	30 2 Mercury superior conjunction
11	0	Neptune 2.9N of Moon	31 0 Jupiter 2.7S of Moon
11	11	Pluto at conjunction	31 17 Venus 0.0N of Moon Occn
13	0	Mars 5.0N of Moon	

Февраль

d	h	d	h
2	0	Moon furthest South (-21.6)	14 3 Aldebaran 1.7S of Moon
2	6	Saturn 0.5S of Moon Occn	16 9 Moon furthest North (21.7)
2	20	Pluto 0.6S of Moon Occn	18 10 Venus 1.1N of Saturn
4	21	NEW MOON	19 7 Mercury 0.7N of Neptune
5	7	Mercury 0.2N of Moon Occn	19 8 Moon at perigee
5	9	Moon at apogee	19 14 Regulus 2.4S of Moon
7	8	Neptune 2.9N of Moon	19 15 FULL MOON
10	20	Mars 5.7N of Moon	23 3 Venus 1.4N of Pluto
10	23	Uranus 4.7N of Moon	26 11 LAST QUARTER
12	22	FIRST QUARTER	26 21 Mercury greatest elong E(18)
13	6	Mars 1.0N of Uranus	27 14 Jupiter 2.3S of Moon

Март

d	h	d	h
1	6	Moon furthest South (-21.7)	15 1 Mercury inferior conjunction
1	18	Saturn 0.2S of Moon Occn	15 18 Moon furthest North (21.8)
2	3	Pluto 0.4S of Moon Occn	19 1 Regulus 2.5S of Moon
2	22	Venus 1.3N of Moon	19 19 Moon at perigee
4	11	Moon at apogee	20 22 Equinox
5	6	Mercury stationary	21 1 FULL MOON
6	16	Neptune 3.0N of Moon	25 1 Mercury 2.4N of Neptune
6	16	NEW MOON	27 2 Jupiter 1.9S of Moon
7	1	Neptune at conjunction	27 12 Mercury stationary
10	7	Uranus 4.6N of Moon	28 4 LAST QUARTER
11	15	Mars 5.5N of Moon	28 13 Moon furthest South (-21.9)
13	10	Aldebaran 1.9S of Moon	29 5 Saturn 0.1N of Moon Occn
14	10	FIRST QUARTER	29 11 Pluto 0.3S of Moon Occn

Апрель

d	h	d	h
1	0	Moon at apogee	15 10 Regulus 2.7S of Moon
2	2	Mercury 0.5N of Neptune	16 21 Moon at perigee
2	6	Venus 2.6N of Moon	19 11 FULL MOON
3	1	Mercury 3.4N of Moon	22 23 Uranus at conjunction
3	1	Neptune 3.1N of Moon	23 11 Jupiter 1.7S of Moon
5	8	NEW MOON	24 21 Moon furthest South (-22.1)
6	16	Uranus 4.4N of Moon	25 8 Pluto stationary
9	8	Mars 4.6N of Moon	25 14 Saturn 0.4N of Moon Occn
9	15	Aldebaran 2.1S of Moon	25 19 Pluto 0.1S of Moon Occn
10	6	Venus 0.3S of Neptune	26 22 LAST QUARTER
10	17	Jupiter stationary	28 19 Moon at apogee
11	22	Mercury greatest elong W(28)	30 2 Saturn stationary
12	0	Moon furthest North (22.0)	30 10 Neptune 3.3N of Moon
12	19	FIRST QUARTER	

Май

d	h	d	h
2	14	Venus 3.3N of Moon	18 16 Venus 1.1S of Uranus
3	8	Mercury 2.7N of Moon	18 21 FULL MOON
4	2	Uranus 4.4N of Moon	20 17 Jupiter 1.7S of Moon
4	22	NEW MOON	21 13 Mercury superior conjunction
6	21	Aldebaran 2.2S of Moon	22 6 Moon furthest South (-22.3)
7	23	Mars 3.3N of Moon	22 22 Saturn 0.5N of Moon Occn
8	14	Mercury 1.3S of Uranus	23 3 Pluto 0.0N of Moon Occn
9	5	Moon furthest North (22.2)	26 13 Moon at apogee
12	1	FIRST QUARTER	26 16 LAST QUARTER
12	16	Regulus 2.9S of Moon	27 19 Neptune 3.5N of Moon
13	21	Moon at perigee	31 13 Uranus 4.4N of Moon

Июнь

d	h	d	h
1	19	Venus 3.0N of Moon	18 18 Mercury 0.2N of Mars
3	5	Aldebaran 2.3S of Moon	19 3 Saturn 0.4N of Moon Occn
3	9	NEW MOON	19 11 Pluto 0.0N of Moon Occn
4	15	Mercury 3.6N of Moon	20 9 Mercury 5.5S of Pollux
5	12	Moon furthest North (22.3)	21 15 Solstice
5	14	Mars 1.6N of Moon	21 18 Mars 5.5S of Pollux
7	23	Moon at perigee	22 4 Neptune stationary
8	21	Regulus 3.0S of Moon	23 7 Moon at apogee
10	5	FIRST QUARTER	23 22 Mercury greatest elong E(25)
10	15	Jupiter at opposition	24 3 Neptune 3.6N of Moon
16	19	Jupiter 1.9S of Moon	25 9 LAST QUARTER
17	7	Venus 4.7N of Aldebaran	28 0 Uranus 4.5N of Moon
17	8	FULL MOON	30 14 Aldebaran 2.3S of Moon
18	15	Moon furthest South (-22.4)	

Июль

d	h	d	h
1	21	Venus 1.6N of Moon	16 7 Saturn 0.3N of Moon Occn
2	19	NEW MOON	16 17 Pluto 0.0N of Moon Occn
2	21	Moon furthest North (22.4)	16 21 FULL MOON Eclipse
4	5	Mars 0.1S of Moon Occn	20 23 Moon at apogee
4	9	Mercury 3.2S of Moon	21 10 Neptune 3.5N of Moon
5	0	Earth at aphelion	21 12 Mercury inferior conjunction
5	5	Moon at perigee	25 1 LAST QUARTER
6	4	Regulus 3.0S of Moon	25 1 Mercury 5.6S of Venus
7	4	Mercury stationary	25 10 Uranus 4.5N of Moon
8	19	Mercury 4.0S of Mars	28 0 Aldebaran 2.3S of Moon
9	10	FIRST QUARTER	30 7 Moon furthest North (22.5)
9	17	Saturn at opposition	31 3 Mercury 4.5S of Moon
13	20	Jupiter 2.3S of Moon	31 16 Mercury stationary
14	14	Pluto at opposition	31 20 Venus 0.6S of Moon Occn
15	22	Moon furthest South (-22.4)	

Август

d	h	d	h
1	3	NEW MOON	18 9 Mars 0.7N of Regulus
1	20	Mars 1.6S of Moon	21 11 Venus 0.9N of Regulus
2	7	Moon at perigee	21 17 Uranus 4.4N of Moon
2	13	Regulus 3.0S of Moon	23 14 LAST QUARTER
7	17	FIRST QUARTER	24 9 Aldebaran 2.4S of Moon
9	23	Jupiter 2.4S of Moon	24 17 Venus 0.3N of Mars
10	0	Mercury greatest elong W(19)	26 17 Moon furthest North (22.6)
11	16	Jupiter stationary	27 13 Pollux 6.0N of Moon
12	4	Moon furthest South (-22.5)	29 9 Mercury 1.3N of Regulus
12	5	Uranus stationary	30 0 Regulus 3.1S of Moon
12	9	Saturn 0.1N of Moon Occn	30 2 Mercury 1.9S of Moon
12	22	Pluto 0.0N of Moon Occn	30 10 NEW MOON
14	6	Venus superior conjunction	30 12 Mars 2.9S of Moon
15	12	FULL MOON	30 16 Moon at perigee
17	10	Moon at apogee	30 18 Venus 2.7S of Moon
17	16	Neptune 3.4N of Moon	

Сентябрь

d	h	d	h
2	10	Mars at conjunction	18 6 Saturn stationary
3	16	Mercury 0.6N of Mars	20 15 Aldebaran 2.6S of Moon
4	2	Mercury superior conjunction	22 2 LAST QUARTER
6	3	FIRST QUARTER	23 2 Moon furthest North (22.7)
6	7	Jupiter 2.2S of Moon	23 7 Equinox
8	10	Moon furthest South (-22.6)	23 22 Pollux 5.8N of Moon
8	13	Saturn 0.1N of Moon Occn	26 10 Regulus 3.2S of Moon
9	3	Pluto 0.0N of Moon Occn	28 2 Moon at perigee
10	7	Neptune at opposition	28 3 Mars 3.8S of Moon
13	13	Moon at apogee	28 18 NEW MOON
13	15	Mercury 0.3S of Venus	29 7 Mercury 1.3N of Spica
13	20	Neptune 3.4N of Moon	29 15 Venus 4.0S of Moon
14	4	FULL MOON	30 2 Mercury 5.8S of Moon
17	22	Uranus 4.2N of Moon	

Октябрь

d	h	d	h
2	21	Pluto stationary	20 8 Moon furthest North (22.9)
3	20	Jupiter 1.9S of Moon	21 4 Pollux 5.6N of Moon
3	23	Venus 2.9N of Spica	21 12 LAST QUARTER
5	16	FIRST QUARTER	23 19 Regulus 3.4S of Moon
5	17	Moon furthest South (-22.8)	26 10 Moon at perigee
5	20	Saturn 0.3N of Moon Occn	26 19 Mars 4.1S of Moon
6	9	Pluto 0.2N of Moon Occn	28 3 NEW MOON
10	18	Moon at apogee	28 8 Uranus at opposition
11	1	Neptune 3.5N of Moon	29 15 Venus 3.8S of Moon
13	21	FULL MOON	30 17 Mercury 2.6S of Venus
15	2	Uranus 4.1N of Moon	31 14 Jupiter 1.4S of Moon
17	21	Aldebaran 2.8S of Moon	31 16 Mercury stationary
19	21	Mercury greatest elong E(25)	

Ноябрь

d	h	d	h
2	1	Moon furthest South (-23.0)	20 2 Regulus 3.5S of Moon
2	7	Saturn 0.6N of Moon Occn	20 17 Mercury stationary
2	17	Pluto 0.3N of Moon Occn	23 7 Moon at perigee
4	10	FIRST QUARTER	24 11 Mars 4.0S of Moon
7	7	Neptune 3.6N of Moon	24 13 Venus 1.4S of Jupiter
7	8	Moon at apogee	25 3 Mercury 1.8S of Moon
9	22	Venus 3.9N of Antares	26 15 NEW MOON
10	8	Mars 2.8N of Spica	27 20 Neptune stationary
11	7	Uranus 4.1N of Moon	28 10 Jupiter 0.8S of Moon Occn
11	15	Mercury inferior conjunction	28 18 Venus 1.9S of Moon
12	13	FULL MOON	28 19 Mercury greatest elong W(20)
14	3	Aldebaran 2.9S of Moon	29 10 Moon furthest South (-23.1)
16	14	Moon furthest North (23.1)	29 21 Saturn 0.9N of Moon Occn
17	10	Pollux 5.4N of Moon	30 3 Pluto 0.5N of Moon Occn
19	21	LAST QUARTER	

Декабрь

d	h	d	h
4	6	FIRST QUARTER	18 20 Moon at perigee
4	15	Neptune 3.8N of Moon	19 4 LAST QUARTER
5	3	Moon at apogee	22 4 Solstice
8	13	Uranus 4.2N of Moon	23 3 Mars 3.3S of Moon
11	10	Venus 1.8S of Saturn	25 11 Mercury 1.9S of Moon
11	11	Aldebaran 3.0S of Moon	26 5 NEW MOON Eclipse
12	5	FULL MOON	26 7 Jupiter 0.2S of Moon Occn
13	15	Venus 1.1S of Pluto	26 20 Moon furthest South (-23.2)
13	20	Moon furthest North (23.2)	27 12 Saturn 1.2N of Moon Occn
14	16	Pollux 5.4N of Moon	27 14 Pluto 0.6N of Moon Occn
16	4	Mercury 5.0N of Antares	27 18 Jupiter at conjunction
17	7	Regulus 3.6S of Moon	29 2 Venus 1.0N of Moon Occn

2020

Январь

d	h	d	h
1	0	13	14
2	1	13	15
2	16	13	21
3	4	17	13
4	21	18	6
5	6	20	19
7	20	23	2
10	5	23	3
10	14	24	0
10	19	24	2
11	1	24	21
11	7	25	19
12	9	27	20
12	10	28	9
12	16	28	11
13	13	29	21

Февраль

d	h	d	h
1	6	18	13
2	1	19	9
4	6	19	19
6	15	20	8
7	11	20	14
9	7	23	15
9	23	24	18
10	7	26	1
10	20	26	11
15	22	27	17
16	10	28	14

Март

d	h	d	h
2	14	18	14
2	19	19	0
5	1	20	3
5	22	20	11
8	10	21	20
8	12	23	2
8	19	23	5
9	10	24	5
9	17	24	9
10	6	24	14
16	9	24	19
17	14	26	23
18	8	29	21
18	10	31	18

Апрель

d	h	d	h
1	9	16	5
1	10	19	10
2	6	20	19
4	0	21	20
4	21	23	2
5	2	23	8
7	17	26	3
8	2	26	9
13	22	26	12
14	22	28	15
14	22	29	13
14	23	30	20
15	10		

Май

d	h	d	h
1	3	15	4
2	5	16	18
4	21	18	8
6	2	20	18
7	10	22	8
11	6	22	17
11	9	23	9
12	6	24	3
12	10	24	10
12	19	25	21
13	9	26	18
14	14	29	11
14	18	30	3

Июнь

d	h	d	h
3	2	17	20
3	17	19	8
4	11	19	16
5	19	20	21
7	16	21	6
8	15	22	3
8	18	22	7
9	3	23	0
9	13	23	18
13	2	24	19
13	2	25	17
13	14	28	8
15	1	30	1
17	4	30	5

Июль

d	h	d	h
1	3	14	14
4	11	15	19
5	1	17	0
5	4	17	6
5	22	19	4
5	23	19	11
6	9	20	8
10	11	20	17
11	21	20	22
11	23	22	16
12	5	22	23
12	19	25	5
12	23	27	12
14	7		

Август

d	h	d	h
1	8	15	20
1	23	16	18
2	5	17	15
2	14	19	2
3	16	19	5
6	18	19	8
9	8	20	2
9	13	21	11
10	23	25	18
11	16	28	14
13	2	29	1
13	9	29	11
15	13	29	17
15	16		

Сентябрь

d	h	d	h
2	5	17	10
2	5	18	14
6	4	19	2
6	5	22	12
7	6	22	12
9	17	22	13
9	17	24	1
10	9	24	20
11	20	25	7
12	5	25	16
12	23	25	21
13	3	29	2
14	6	30	5
15	18		

Октябрь

d	h	d	h
1	12	16	19
1	21	17	0
2	23	19	21
3	3	22	3
3	17	22	17
4	5	22	22
4	10	23	4
6	13	23	13
7	0	25	18
9	13	27	9
10	0	29	18
10	12	30	18
13	5	31	14
13	23	31	14
14	1	31	15
14	2		

Ноябрь

d	h	d	h
3	6	16	19
3	10	18	11
5	19	19	8
6	19	19	9
8	13	19	15
9	13	22	4
10	23	23	15
12	20	25	23
12	23	27	0
13	21	27	19
14	12	29	8
15	5	30	9
15	19	30	12
16	7		

Декабрь

d	h	d	h
3	1	20	3
4	0	20	23
6	19	21	10
8	0	21	18
8	6	21	23
12	20	23	17
12	20	23	22
13	18	24	16
14	10	25	0
14	16	27	19
15	22	30	3
16	19	30	7
17	5	31	6
17	6		

2021

Январь

d	h	d	h
2	13	17	9
3	1	20	20
5	0	20	21
6	9	21	8
9	15	21	9
10	3	21	13
10	4	23	20
11	17	24	3
11	20	24	3
12	8	26	15
13	5	27	15
13	7	28	16
13	22	28	19
14	2	29	1
14	9	30	0
14	13	30	8
14	14		

Февраль

d	h	d	h
3	19	13	20
4	17	15	2
6	7	17	17
6	10	18	10
8	13	19	0
8	15	19	18
9	17	20	12
10	12	20	14
10	22	23	0
10	23	24	0
11	15	26	17
11	19	27	8
13	8		

Март

d	h	d	h
2	5	14	4
2	10	17	3
5	0	18	4
5	15	19	18
6	1	19	20
6	15	20	9
7	21	21	14
9	0	22	8
10	0	23	9
10	18	26	3
11	0	26	6
11	3	28	18
13	3	29	20
13	5	30	3
13	10	30	6

Апрель

d	h	d	h
1	22	18	16
4	2	19	1
4	10	19	17
5	7	20	6
6	10	22	13
7	10	23	1
9	14	24	6
11	8	25	22
12	2	26	6
12	12	27	3
13	13	27	15
14	17	28	18
16	3	29	7
17	12	30	19

Май

d	h	d	h
1	10	17	5
2	13	17	7
3	19	19	19
3	19	19	21
5	0	23	17
6	21	23	20
10	22	26	1
11	18	26	11
11	21	26	18
12	22	28	19
13	9	29	4
13	18	29	22
15	22	30	3
16	5	31	3
17	0		

Июнь

d	h	d	h
1	0	18	3
1	12	20	2
2	7	21	3
3	4	21	4
7	7	21	20
8	2	22	20
9	15	23	5
10	10	23	9
10	12	24	18
11	1	25	5
12	3	26	7
12	6	26	9
13	5	27	11
13	21	28	21
16	3	30	12

Июль

d	h	d	h
1	21	17	10
4	16	17	22
4	20	20	13
5	15	20	10
5	22	22	3
6	21	22	14
8	4	23	16
9	9	24	2
10	1	24	18
10	11	24	22
12	11	26	3
12	12	27	20
13	8	30	1
13	13	31	13
17	8		

Август

d	h	d	h
1	1	16	20
1	14	17	8
2	6	18	22
2	7	19	4
3	5	19	23
5	16	20	0
6	19	20	3
8	13	20	23
9	5	22	7
9	15	22	12
10	3	24	4
11	10	28	9
12	0	30	1
13	13	30	7
15	15	30	13

Сентябрь

d	h	d	h
2	0	15	4
3	3	16	5
5	19	17	4
5	23	18	9
7	0	20	11
7	19	20	23
9	0	22	3
9	20	22	19
10	4	24	16
11	9	26	20
13	1	27	1
13	20	29	1
14	0	29	8
14	9	30	12

Октябрь

d	h	d	h
1	11	14	8
3	8	15	12
6	10	16	18
6	11	17	16
6	11	18	1
7	4	18	10
8	3	20	14
8	18	21	20
9	16	21	22
9	19	24	15
9	23	25	10
10	7	26	16
11	2	27	20
12	9	28	20
13	3	29	20
13	10	30	18

Ноябрь

d	h	d	h
2	3	10	16
3	15	11	12
3	19	11	19
4	5	13	21
4	21	18	2
4	23	19	8
5	22	21	2
6	16	22	22
8	5	24	3
8	17	27	2
9	17	27	12
10	12	29	4

Декабрь

d	h	d	h
1	0	15	6
1	2	18	2
1	21	18	10
3	0	19	4
4	4	20	4
4	7	21	9
4	10	21	15
4	12	24	8
6	2	25	5
7	1	27	2
7	3	27	17
8	3	28	11
9	9	29	10
11	1	30	10
11	3	31	15
11	20	31	19

2022

Январь

d	h	d	h
1	22	16	14
2	13	17	15
2	18	17	23
3	16	18	19
4	2	20	14
4	3	23	9
4	18	24	17
6	3	25	13
7	7	28	0
7	12	29	6
9	0	29	9
9	18	29	15
11	12	29	22
13	22	30	6
14	9	31	4
16	9		

Февраль

d	h	d	h
1	5	16	16
1	11	16	20
2	23	17	1
3	23	20	22
3	23	23	22
4	19	24	6
7	20	26	6
8	13	26	21
11	3	27	10
11	9	27	14
12	16	28	22
13	22		

Март

d	h	d	h
1	2	18	7
2	16	20	5
2	17	20	10
2	21	20	15
3	8	21	5
3	11	23	12
3	17	23	17
5	14	24	0
6	6	25	5
7	6	25	12
10	10	26	22
10	23	28	5
12	0	28	14
13	6	28	19
13	11	30	17
16	5	30	21

Апрель

d	h	d	h
1	2	19	18
1	6	21	17
2	23	23	3
3	17	23	11
5	1	24	23
7	19	26	0
8	8	27	4
9	6	27	6
9	14	27	11
12	14	27	19
12	14	29	7
16	14	30	20
16	18	30	21
18	5	30	21
19	15		

Май

d	h	d	h
1	4	19	1
2	14	20	10
5	7	21	19
5	12	22	7
5	16	22	18
6	22	24	12
9	0	24	21
9	23	25	2
10	23	27	3
14	0	28	13
16	4	29	10
17	4	29	11
17	15	30	11
18	6		

Июнь

d	h	d	h
1	22	18	14
2	0	20	19
2	23	21	3
3	5	21	9
5	14	21	15
6	6	22	19
7	14	23	5
10	10	24	22
11	22	26	7
13	14	27	7
14	11	28	22
14	23	29	2
15	10	29	3
16	15	29	6
16	18	30	11

Июль

d	h	d	h
1	11	19	2
3	12	20	1
4	9	20	14
7	2	21	16
7	18	22	6
11	1	26	8
12	20	26	10
13	8	26	14
13	18	27	17
14	4	28	17
15	22	29	11
16	11	29	23
16	19	30	18
18	3		

Август

d	h	d	h
2	0	18	14
4	1	19	4
4	9	19	11
5	11	22	14
7	9	22	22
9	6	24	0
10	13	24	15
10	17	25	23
12	1	27	0
12	5	27	8
14	12	27	13
14	17	29	15
15	11	31	6

Сентябрь

d	h	d	h
3	16	17	21
3	18	18	22
5	6	19	14
5	13	20	7
6	21	23	1
7	18	23	7
7	20	23	8
8	12	25	7
9	17	25	12
10	10	25	21
10	20	26	19
11	16	26	19
14	22	27	12
16	22	30	21
17	0		

Октябрь

d	h	d	h
1	13	17	17
2	19	18	15
3	0	20	16
4	3	22	21
4	16	23	8
5	17	24	15
8	4	24	20
8	17	25	10
8	19	25	11
9	2	26	8
9	20	28	3
12	6	29	14
15	4	30	1
16	6	30	10
17	9	31	9
17	15		

Ноябрь

d	h	d	h
1	6	21	6
1	23	21	23
4	10	23	20
4	22	23	22
8	11	24	6
8	12	24	12
8	16	24	12
9	8	24	13
11	13	24	14
12	14	26	2
13	23	26	8
14	6	27	16
16	13	29	6
17	1	30	14

Декабрь

d	h	d	h
1	2	21	21
1	15	21	23
2	2	23	10
4	9	23	18
5	17	24	8
8	4	24	12
8	4	24	19
8	5	25	3
9	21	26	18
11	7	28	22
12	0	29	1
14	9	29	7
16	8	29	12
18	16	30	1
21	10		

2023

Январь

d	h	d	h
1	5	18	14
1	21	20	4
3	19	21	15
4	17	21	20
6	2	21	20
6	23	22	22
7	12	23	2
7	13	23	9
8	9	23	10
10	15	25	7
12	20	26	3
15	1	28	15
15	2	29	3
18	10	30	9
18	13	31	4

Февраль

d	h	d	h
2	7	18	4
3	19	18	22
4	8	19	8
5	18	20	1
6	21	20	7
10	16	21	19
11	7	22	9
13	15	22	22
14	19	25	12
15	2	27	8
16	14	28	4
16	16		

Март

d	h	d	h
1	13	19	17
2	5	20	21
2	14	20	8
3	2	21	17
3	18	22	1
6	3	22	20
7	12	24	10
10	12	24	23
14	1	28	7
15	2	28	13
15	21	28	21
15	23	29	2
16	16	30	9
17	10	30	22
17	14	31	11
19	14		

Апрель

d	h	d	h
2	11	19	17
6	4	20	4
6	19	21	7
10	6	21	12
11	20	21	18
11	22	23	12
12	3	25	6
13	9	26	3
13	21	26	17
16	1	27	21
16	5	28	7
17	18	29	19

Май

d	h	d	h
1	23	17	12
2	23	17	23
4	3	18	23
5	17	19	15
7	13	22	14
9	5	23	12
9	8	24	1
9	19	24	19
11	2	26	1
11	5	27	3
12	14	27	15
13	15	29	7
14	6	29	23
15	2	31	12

Июнь

d	h	d	h
3	22	17	5
4	3	18	4
4	9	18	15
4	18	18	21
5	16	20	9
6	23	21	15
7	8	22	3
9	22	22	12
10	19	22	17
11	9	23	10
14	5	26	7
15	8	27	21
16	19		

Июль

d	h	d	h
1	5	16	2
1	8	17	15
1	13	17	18
3	0	19	11
3	11	20	6
4	16	20	17
4	22	20	22
6	15	21	6
7	4	22	3
7	23	25	5
8	15	25	22
10	1	27	15
10	17	28	17
11	20	29	1
12	16	30	10

Август

d	h	d	h
1	2	16	23
1	8	19	0
2	6	21	11
3	11	23	4
4	22	24	9
8	8	25	2
8	10	26	19
8	23	27	8
9	23	28	11
12	7	29	3
13	11	30	16
13	21	30	19
16	9	31	1
16	12		

Сентябрь

d	h	d	h
1	8	16	19
3	4	17	17
4	18	19	11
4	20	21	8
5	7	22	17
6	11	22	19
6	22	23	3
8	13	23	6
10	3	24	20
12	16	27	2
13	5	28	1
13	22	28	17
14	22	29	9
15	1		

Октябрь

d	h	d	h
2	1	18	14
2	15	18	19
3	11	20	5
5	21	20	9
6	13	22	2
7	10	22	3
9	5	24	1
10	3	24	9
10	12	26	2
10	14	26	2
10	23	28	20
14	8	29	6
14	17	29	14
14	23	30	0
15	15		

Ноябрь

d	h	d	h
2	5	16	14
3	5	17	0
3	18	18	5
4	16	18	8
5	8	20	10
6	20	20	15
6	21	21	20
9	10	22	8
11	7	25	9
13	9	26	8
13	12	27	9
13	17	29	14
14	20	29	19
14	20		

Декабрь

d	h	d	h
1	3	15	16
4	4	16	19
4	9	17	23
4	18	19	14
5	5	19	18
6	23	22	3
8	11	22	12
8	16	22	18
9	14	23	13
12	5	26	21
12	10	27	0
12	23	28	4
13	3	28	11
13	21	31	12
14	5	31	15

2024

Январь

d h	d h	d h
1 15	Moon at apogee	14 10 Saturn 2.0N of Moon
2 6	Mercury stationary	15 21 Neptune 0.9N of Moon Occn
2 23	Earth at perihelion	18 3 FIRST QUARTER
4 3	LAST QUARTER	18 19 Jupiter 2.5S of Moon
5 1	Spica 1.8S of Moon	19 18 Uranus 2.8S of Moon
8 15	Antares 0.7S of Moon Occn	20 13 Pluto at conjunction
8 18	Venus 5.6N of Moon	23 3 Moon furthest North (28.3)
10 6	Moon furthest South (-28.2)	24 19 Pollux 1.7N of Moon
10 8	Mars 4.1N of Moon	25 17 FULL MOON
11 11	NEW MOON	27 10 Uranus stationary
12 2	Pluto 2.1N of Moon	27 13 Mercury 0.3N of Mars
12 21	Mercury greatest elong W(23)	27 19 Regulus 3.3S of Moon
13 10	Moon at perigee	29 8 Moon at apogee

Февраль

d h	d h	d h
1 8	Spica 1.6S of Moon	15 6 Jupiter 2.8S of Moon
2 23	LAST QUARTER	16 0 Uranus 3.0S of Moon
5 0	Antares 0.5S of Moon Occn	16 15 FIRST QUARTER
5 12	Mercury 1.3N of Pluto	17 8 Venus 2.7N of Pluto
6 16	Moon furthest South (-28.3)	19 8 Moon furthest North (28.4)
7 20	Venus 5.3N of Moon	21 0 Pollux 1.6N of Moon
8 7	Mars 4.1N of Moon	22 7 Venus 0.6N of Mars
8 14	Pluto 2.1N of Moon	24 1 Regulus 3.2S of Moon
8 23	Mercury 3.1N of Moon	24 12 FULL MOON
9 22	NEW MOON	25 14 Moon at apogee
10 18	Moon at perigee	28 7 Mercury superior conjunction
11 1	Saturn 1.7N of Moon	28 14 Mercury 0.2S of Saturn
12 7	Neptune 0.7N of Moon Occn	28 15 Spica 1.4S of Moon
14 5	Mars 1.9N of Pluto	28 21 Saturn at conjunction

Март

d h	d h	d h
3 8	Antares 0.4S of Moon Occn	14 10 Uranus 3.2S of Moon
3 15	LAST QUARTER	17 4 FIRST QUARTER
5 1	Moon furthest South (-28.5)	17 11 Neptune at conjunction
7 2	Pluto 2.1N of Moon	17 14 Moon furthest North (28.6)
8 6	Mars 3.2N of Moon	19 6 Pollux 1.5N of Moon
8 15	Mercury 0.4N of Neptune	20 3 Equinox
8 18	Venus 2.9N of Moon	21 23 Venus 0.3N of Saturn
9 18	Saturn 1.3N of Moon	22 8 Regulus 3.2S of Moon
10 6	Moon at perigee	23 15 Moon at apogee
10 8	NEW MOON	24 20 Mercury greatest elong E(19)
10 19	Neptune 0.5N of Moon Occn	25 6 FULL MOON Eclipse
11 3	Mercury 0.9N of Moon Occn	26 21 Spica 1.3S of Moon
13 23	Jupiter 3.3S of Moon	30 15 Antares 0.3S of Moon Occn

Апрель

d h	d h	d h
1 8	Moon furthest South (-28.6)	11 22 Mercury inferior conjunction
1 22	Mercury stationary	13 23 Moon furthest North (28.6)
2 3	LAST QUARTER	15 13 Pollux 1.5N of Moon
3 12	Pluto 2.1N of Moon	15 19 FIRST QUARTER
3 13	Venus 0.3S of Neptune	18 14 Regulus 3.2S of Moon
6 5	Mars 1.7N of Moon	19 10 Mercury 1.7N of Venus
6 10	Saturn 1.0N of Moon Occn	20 2 Moon at apogee
7 8	Neptune 0.3N of Moon Occn	21 2 Jupiter 0.5S of Uranus
7 16	Venus 0.4S of Moon Occn	23 3 Spica 1.3S of Moon
7 17	Moon at perigee	23 23 FULL MOON
8 18	NEW MOON Eclipse	24 8 Mercury stationary
9 2	Mercury 1.9N of Moon	26 20 Antares 0.3S of Moon Occn
10 19	Jupiter 3.7S of Moon	28 14 Moon furthest South (-28.5)
10 20	Mars 0.4N of Saturn	29 4 Mars 0.0N of Neptune
10 22	Uranus 3.3S of Moon	30 18 Pluto 2.0N of Moon

Май

d h	d h	d h
1 11	LAST QUARTER	15 11 FIRST QUARTER
2 23	Saturn 0.7N of Moon Occn	15 21 Regulus 3.2S of Moon
4 4	Pluto stationary	17 19 Moon at apogee
4 19	Neptune 0.2N of Moon Occn	18 11 Venus 0.4S of Uranus
5 2	Mars 0.3S of Moon Occn	18 18 Jupiter at conjunction
5 21	Moon at perigee	20 11 Spica 1.2S of Moon
6 6	Mercury 3.4S of Moon	23 8 Venus 0.2N of Jupiter
7 14	Venus 3.2S of Moon	23 13 FULL MOON
8 3	NEW MOON	24 3 Antares 0.4S of Moon Occn
8 11	Uranus 3.4S of Moon	25 19 Moon furthest South (-28.4)
8 16	Jupiter 4.1S of Moon	28 0 Pluto 1.8N of Moon
9 22	Mercury greatest elong W(26)	30 17 LAST QUARTER
11 8	Moon furthest North (28.5)	31 5 Mercury 1.3S of Uranus
12 22	Pollux 1.6N of Moon	31 8 Saturn 0.3N of Moon Occn
13 9	Uranus at conjunction	

Июнь

d h	d h	d h
1 2	Neptune 0.0N of Moon Occn	14 13 Moon at apogee
1 2	Venus 5.3N of Aldebaran	14 16 Mercury superior conjunction
2 6	Moon at perigee	16 19 Spica 1.0S of Moon Occn
2 22	Mars 2.2S of Moon	17 13 Mercury 0.9N of Venus
4 9	Mercury 0.1S of Jupiter	20 11 Antares 0.3S of Moon Occn
4 15	Venus superior conjunction	20 20 Solstice
4 23	Uranus 3.6S of Moon	22 1 FULL MOON
5 12	Jupiter 4.5S of Moon	22 2 Moon furthest South (-28.4)
5 16	Mercury 4.5S of Moon	24 5 Pluto 1.5N of Moon
6 12	NEW MOON	27 11 Moon at perigee
6 13	Venus 4.5S of Moon	27 14 Saturn 0.1S of Moon Occn
7 16	Moon furthest North (28.4)	28 8 Neptune 0.2S of Moon Occn
8 5	Mercury 5.3N of Aldebaran	28 21 LAST QUARTER
9 7	Pollux 1.7N of Moon	28 22 Mercury 4.8S of Pollux
12 6	Regulus 3.0S of Moon	30 21 Saturn stationary
14 5	FIRST QUARTER	

Июль

d h	d h	d h
1 16	Mars 3.8S of Moon	15 14 Mars 0.5S of Uranus
2 8	Uranus 3.8S of Moon	17 20 Antares 0.2S of Moon Occn
3 2	Neptune stationary	19 10 Moon furthest South (-28.4)
3 7	Jupiter 4.9S of Moon	21 10 FULL MOON
5 0	Moon furthest North (28.4)	21 13 Pluto 1.4N of Moon
5 6	Earth at aphelion	22 4 Mercury greatest elong E(27)
5 22	NEW MOON	23 5 Pluto at opposition
6 10	Venus 5.6S of Pollux	24 6 Moon at perigee
6 15	Pollux 1.8N of Moon	24 20 Saturn 0.3S of Moon Occn
6 16	Venus 3.8S of Moon	25 14 Neptune 0.4S of Moon Occn
7 20	Mercury 3.1S of Moon	26 6 Mercury 2.2S of Regulus
9 14	Regulus 2.8S of Moon	28 2 LAST QUARTER
10 0	Jupiter 4.8N of Aldebaran	29 15 Uranus 4.0S of Moon
12 7	Moon at apogee	30 9 Mars 4.9S of Moon
13 22	FIRST QUARTER	30 22 Jupiter 5.3S of Moon
14 3	Spica 0.8S of Moon Occn	

Август

d h	d h	d h
1 5	Moon furthest North (28.5)	15 19 Moon furthest South (-28.6)
2 22	Pollux 1.8N of Moon	17 22 Pluto 1.5N of Moon
4 7	Mercury stationary	19 1 Mercury inferior conjunction
4 11	NEW MOON	19 18 FULL MOON
4 17	Mars 4.9N of Aldebaran	21 2 Saturn 0.4S of Moon Occn
5 5	Venus 1.0N of Regulus	21 5 Moon at perigee
5 21	Regulus 2.7S of Moon	21 21 Neptune 0.5S of Moon Occn
5 23	Venus 1.6S of Moon	25 22 Uranus 4.2S of Moon
8 2	Mercury 5.8S of Venus	26 9 LAST QUARTER
9 0	Moon at apogee	27 11 Jupiter 5.6S of Moon
10 10	Spica 0.6S of Moon Occn	27 23 Mars 5.3S of Moon
12 15	FIRST QUARTER	28 0 Mercury stationary
14 5	Antares 0.0N of Moon Occn	28 11 Moon furthest North (28.6)
14 15	Mars 0.3N of Jupiter	30 4 Pollux 1.7N of Moon
14 15	Mercury 5.2S of Regulus	

Сентябрь

d h	d h	d h
1 12	Mercury 4.6S of Moon	18 2 FULL MOON Eclipse
1 15	Uranus stationary	18 7 Neptune 0.6S of Moon Occn
2 4	Regulus 2.6S of Moon	18 8 Venus 2.4N of Spica
3 1	NEW MOON	18 14 Moon at perigee
5 5	Mercury greatest elong W(18)	21 0 Neptune at opposition
5 9	Venus 1.0N of Moon Occn	22 5 Uranus 4.2S of Moon
5 14	Moon at apogee	22 12 Equinox
6 17	Spica 0.5S of Moon Occn	23 22 Jupiter 5.8S of Moon
8 4	Saturn at opposition	24 17 Moon furthest North (28.7)
9 8	Mercury 0.5N of Regulus	24 18 LAST QUARTER
10 12	Antares 0.1N of Moon Occn	25 12 Mars 4.9S of Moon
11 5	FIRST QUARTER	26 10 Pollux 1.6N of Moon
12 4	Moon furthest South (-28.7)	29 10 Regulus 2.6S of Moon
14 7	Pluto 1.5N of Moon	30 22 Mercury superior conjunction
17 10	Saturn 0.3S of Moon Occn	

Октябрь

d h	d h	d h
2 18	NEW MOON Eclipse	17 1 Moon at perigee
2 20	Moon at apogee	17 11 FULL MOON
2 22	Mercury 1.6N of Moon	18 22 Mars 5.7S of Pollux
3 23	Spica 0.5S of Moon Occn	19 14 Uranus 4.2S of Moon
5 18	Venus 2.7N of Moon	21 7 Jupiter 5.7S of Moon
7 19	Antares 0.1N of Moon Occn	22 1 Moon furthest North (28.6)
9 7	Jupiter stationary	23 17 Pollux 1.7N of Moon
9 11	Moon furthest South (-28.7)	23 21 Mars 3.8S of Moon
10 5	Mercury 2.4N of Spica	24 8 LAST QUARTER
10 18	FIRST QUARTER	26 4 Venus 3.0N of Antares
11 15	Pluto 1.6N of Moon	26 16 Regulus 2.6S of Moon
12 2	Pluto stationary	29 23 Moon at apogee
14 18	Saturn 0.2S of Moon Occn	31 5 Spica 0.5S of Moon Occn
15 17	Neptune 0.6S of Moon Occn	

Ноябрь

d h	d h	d h
1 12	NEW MOON	16 0 Mercury greatest elong E(23)
3 6	Mercury 2.0N of Moon	16 5 Saturn stationary
4 1	Antares 0.1N of Moon Occn	17 2 Uranus at opposition
4 23	Venus 3.1N of Moon	17 14 Jupiter 5.5S of Moon
5 17	Moon furthest South (-28.6)	18 10 Moon furthest North (28.5)
7 22	Pluto 1.5N of Moon	20 2 Pollux 1.8N of Moon
9 5	FIRST QUARTER	20 22 Mars 2.3S of Moon
10 11	Mercury 2.0N of Antares	22 23 Regulus 2.4S of Moon
11 1	Saturn 0.2S of Moon Occn	23 1 LAST QUARTER
12 2	Neptune 0.6S of Moon Occn	26 3 Mercury stationary
14 11	Moon at perigee	26 11 Moon at apogee
15 21	FULL MOON	27 12 Spica 0.3S of Uranus Occn
15 23	Uranus 4.2S of Moon	

Декабрь

d h	d h	d h
1 6	NEW MOON	14 18 Jupiter 5.4S of Moon
1 7	Antares 0.0N of Moon Occn	15 9 FULL MOON
2 1	Mercury 4.9N of Moon	15 20 Moon furthest North (28.4)
2 22	Moon furthest South (-28.5)	15 22 Mercury stationary
4 23	Venus 2.2N of Moon	17 12 Pollux 2.0N of Moon
5 4	Pluto 1.3N of Moon	18 9 Mars 0.9S of Moon Occn
6 2	Mercury inferior conjunction	20 8 Regulus 2.2S of Moon
7 14	Venus 0.9N of Pluto	21 9 Solstice
7 20	Jupiter at opposition	22 22 LAST QUARTER
7 20	Mars stationary	24 7 Moon at apogee
8 8	Saturn 0.3S of Moon Occn	24 20 Spica 0.1S of Moon Occn
8 10	Neptune stationary	25 9 Mercury greatest elong W(22)
8 15	FIRST QUARTER	28 15 Antares 0.1N of Moon Occn
9 8	Neptune 0.8S of Moon Occn	30 4 Moon furthest South (-28.4)
12 13	Moon at perigee	30 22 NEW MOON
13 7	Uranus 4.2S of Moon	

2025

Январь

d	h	Occn	d	h	Occn
1	12		16	2	
3	16		16	17	
4	9		19	1	
4	16		21	4	
5	14		21	5	
6	23		21	12	
7	23		21	20	
9	13		22	21	
10	3		25	0	
10	22		26	13	
12	4		28	21	
12	13		28	22	
13	21		29	7	
13	22		29	12	
14	3		30	18	

Февраль

d	h	Occn	d	h	Occn
1	4		12	13	
1	16		13	1	
1	21		17	12	
1	22		18	1	
2	3		20	17	
4	13		21	8	
5	8		22	21	
5	19		24	9	
7	2		25	10	
8	10		25	12	
9	11		28	0	
9	19		28	3	
10	5		28	18	

Март

d	h	Occn	d	h	Occn
1	4		17	16	
1	8		19	23	
1	21		20	8	
2	3		20	16	
2	17		22	6	
5	1		22	11	
6	10		23	1	
6	16		23	4	
7	16		24	19	
8	4		24	21	
9	0		28	11	
9	11		28	20	
12	4		28	22	
12	8		29	10	
12	10		30	3	
14	6		30	5	
14	21		31	21	
16	19				

Апрель

d	h	Occn	d	h	Occn
1	11		18	13	
2	23		21	1	
3	22		21	6	
5	2		21	20	
5	16		24	18	
5	19		25	2	
6	7		25	3	
8	14		25	8	
10	15		25	22	
13	0		27	15	
13	2		27	19	
13	22		29	0	
16	22		30	17	
16	23				

Май

d	h	Occn	d	h	Occn
1	6		20	11	
2	15		22	16	
3	0		22	19	
4	0		23	21	
4	13		24	23	
5	20		26	1	
6	6		26	13	
10	8		26	20	
11	0		27	3	
12	16		28	13	
14	4		28	16	
15	18		30	4	
17	23		30	9	
18	12				

Июнь

d	h	Occn	d	h	Occn
1	5		19	2	
1	10		21	2	
2	3		22	6	
3	3		23	1	
6	14		23	4	
7	11		24	15	
8	20		25	1	
10	10		25	9	
11	7		25	10	
11	23		26	19	
14	17		27	7	
17	16		29	12	
18	19		30	1	
19	1				

Июль

d	h	Occn	d	h	Occn
2	19		16	8	
3	21		17	7	
3	22		18	0	
4	2		20	11	
4	12		20	13	
5	2		22	9	
5	14		23	4	
7	18		24	4	
9	5		24	19	
10	20		25	6	
11	22		26	21	
13	18		28	18	
14	8		31	5	
16	7		31	23	

Август

d	h	Occn	d	h	Occn
1	12		18	15	
1	20		19	10	
4	2		19	22	
5	13		20	11	
8	5		20	12	
9	7		21	18	
10	16		23	5	
12	5		23	6	
12	12		26	14	
12	13		27	13	
14	18		29	14	
16	5		31	6	
16	18		31	10	

Сентябрь

d	h	Occn	d	h	Occn
1	21		19	12	
2	15		19	12	
4	13		19	16	
6	5		21	5	
7	18		21	19	
8	17		22	11	
8	20		22	18	
10	12		23	12	
13	0		23	21	
13	11		24	11	
13	15		26	9	
14	10		27	18	
14	21		29	5	
16	12		29	23	
16	17				

Октябрь

d	h	Occn	d	h	Occn
1	22		19	18	
2	22		20	7	
6	0		21	4	
6	5		21	12	
7	3		23	10	
8	13		23	14	
10	6		23	23	
12	3		25	0	
13	18		26	13	
13	23		29	6	
13	23		29	16	
14	7		29	19	
16	18				

Ноябрь

d	h	Occn	d	h	Occn
2	7		19	4	
2	8		20	3	
2	15		20	6	
5	13		20	7	
5	23		20	9	
6	15		21	6	
8	11		21	11	
9	19		21	12	
10	6		22	18	
10	9		25	2	
11	19		25	13	
12	5		28	6	
12	23		29	0	
13	0		29	16	
17	10		29	18	
18	12		30	0	

Декабрь

d	h	Occn	d	h	Occn
4	1		18	13	
4	11		19	11	
4	23		19	16	
5	22		19	23	
7	16		20	1	
7	16		20	12	
8	3		21	15	
8	21		22	20	
10	7		27	0	
10	23		27	6	
11	20		27	19	
14	16		31	9	
17	6				

2026

Январь

d h	d h	d h
1 21	Moon at perigee	18 15 Mercury 1.6N of Moon
2 8	Moon furthest North (28.3)	18 19 NEW MOON
3 10	FULL MOON	19 1 Venus 2.1N of Moon
3 18	Earth at perihelion	19 4 Pluto 0.7S of Moon Occn
3 22	Jupiter 3.6S of Moon	20 4 Venus 2.7N of Pluto
4 3	Pollux 2.9N of Moon	21 15 Mercury superior conjunction
6 16	Venus superior conjunction	22 16 Mercury 1.7N of Pluto
6 17	Regulus 0.5S of Moon Occn	23 9 Saturn 3.8S of Moon
8 2	Venus 0.2N of Mars	23 10 Pluto at conjunction
9 11	Mars at conjunction	23 13 Neptune 3.1S of Moon
10 8	Jupiter at opposition	26 4 FIRST QUARTER
10 15	LAST QUARTER	27 16 Uranus 5.2S of Moon
10 23	Spica 1.5N of Moon	27 22 Mars 2.8N of Pluto
13 21	Moon at apogee	29 10 Mercury 0.7S of Venus
14 19	Antares 0.5N of Moon Occn	29 16 Moon furthest North (28.3)
16 5	Moon furthest South (-28.3)	29 20 Moon at perigee
18 7	Mercury 1.0S of Mars	31 3 Jupiter 3.8S of Moon
18 15	Mars 2.5N of Moon	31 13 Pollux 3.0N of Moon

Февраль

d h	d h	d h
1 22	FULL MOON	19 14 Mercury greatest elong E(18)
3 3	Regulus 0.4S of Moon Occn	19 20 Neptune 3.2S of Moon
4 4	Uranus stationary	19 20 Saturn 4.1S of Moon
7 7	Spica 1.6N of Moon	20 16 Saturn 0.8S of Neptune
9 12	LAST QUARTER	23 22 Uranus 5.3S of Moon
10 17	Moon at apogee	24 12 FIRST QUARTER
11 3	Antares 0.7N of Moon Occn	24 23 Moon at perigee
12 12	Moon furthest South (-28.4)	25 17 Mercury stationary
15 14	Pluto 0.9S of Moon Occn	25 23 Moon furthest North (28.4)
16 18	Mars 0.7N of Moon Occn	27 7 Jupiter 3.9S of Moon
17 11	NEW MOON Eclipse	27 21 Pollux 3.0N of Moon
18 7	Venus 1.5S of Moon	28 0 Mercury 4.5N of Venus
18 22	Mercury 0.2N of Moon Occn	

Март

d h	d h	d h
2 12	Regulus 0.3S of Moon Occn	19 1 NEW MOON
3 11	FULL MOON Eclipse	19 6 Neptune 3.4S of Moon
6 16	Spica 1.7N of Moon	19 10 Saturn 4.4S of Moon
7 10	Mercury inferior conjunction	19 20 Mercury stationary
7 11	Venus 0.1N of Neptune	20 9 Venus 4.1S of Moon
8 13	Venus 0.9N of Saturn	20 14 Equinox
10 12	Antares 0.7N of Moon Occn	22 11 Moon at perigee
10 14	Moon at apogee	22 11 Neptune at conjunction
11 2	Jupiter stationary	23 5 Uranus 5.3S of Moon
11 9	LAST QUARTER	25 4 Moon furthest North (28.4)
11 20	Moon furthest South (-28.4)	25 8 Saturn at conjunction
15 0	Pluto 1.0S of Moon Occn	25 19 FIRST QUARTER
15 11	Mercury 3.4N of Mars	26 13 Jupiter 3.8S of Moon
17 15	Mercury 1.7N of Moon	27 3 Pollux 3.0N of Moon
17 20	Mars 1.4S of Moon	29 19 Regulus 0.3S of Moon Occn

Апрель

d h	d h	d h
2 2	FULL MOON	17 11 NEW MOON
3 0	Spica 1.7N of Moon	19 6 Moon at perigee
4 1	Mercury greatest elong W(28)	19 6 Venus 4.6S of Moon
6 19	Antares 0.6N of Moon Occn	19 15 Uranus 5.2S of Moon
7 8	Moon at apogee	19 22 Mars 1.2N of Saturn
8 4	Moon furthest South (-28.3)	20 10 Mercury 0.4S of Saturn
10 4	LAST QUARTER	20 19 Mercury 1.6S of Mars
11 10	Pluto 1.2S of Moon	21 11 Moon furthest North (28.2)
13 5	Mars 0.3N of Neptune	22 22 Jupiter 3.5S of Moon
15 15	Mercury 4.6S of Moon	23 8 Pollux 3.1N of Moon
15 18	Neptune 3.5S of Moon	24 1 Venus 0.8N of Uranus
15 22	Mars 3.4S of Moon	24 2 FIRST QUARTER
16 2	Saturn 4.7S of Moon	26 1 Regulus 0.1S of Moon Occn
17 0	Mercury 1.3S of Neptune	30 7 Spica 1.7N of Moon

Май

d h	d h	d h
1 17	FULL MOON	17 4 Uranus 5.1S of Moon
4 2	Antares 0.4N of Moon Occn	17 13 Moon at perigee
4 22	Moon at apogee	18 0 Mercury 0.9N of Uranus
5 11	Moon furthest South (-28.1)	18 19 Moon furthest North (28.1)
8 10	Pluto stationary	19 1 Venus 3.0S of Moon
8 18	Pluto 1.5S of Moon	20 13 Jupiter 3.0S of Moon
9 21	LAST QUARTER	20 16 Pollux 3.3N of Moon
13 6	Neptune 3.7S of Moon	22 14 Uranus at conjunction
13 18	Saturn 5.1S of Moon	23 7 Regulus 0.0N of Moon Occn
14 14	Mercury superior conjunction	23 11 FIRST QUARTER
14 21	Mars 4.7S of Moon	27 13 Spica 1.8N of Moon
16 20	NEW MOON	31 8 FULL MOON
17 1	Mercury 4.4S of Moon	31 9 Antares 0.4N of Moon Occn

Июнь

d h	d h	d h
1 4	Moon at apogee	16 20 Mercury 2.6S of Moon
1 17	Moon furthest South (-28.0)	17 1 Pollux 3.5N of Moon
5 0	Pluto 1.7S of Moon	17 7 Jupiter 2.5S of Moon
7 23	Venus 4.7S of Pollux	17 20 Venus 0.3S of Moon Occn
8 9	LAST QUARTER	19 15 Regulus 0.2N of Moon Occn
9 15	Neptune 4.0S of Moon	21 8 Solstice
9 19	Venus 1.6N of Jupiter	21 21 FIRST QUARTER
10 7	Saturn 5.6S of Moon	23 19 Spica 2.0N of Moon
12 18	Mars 5.4S of Moon	27 15 Antares 0.4N of Moon Occn
13 17	Uranus 5.2S of Moon	28 7 Moon at apogee
14 23	Moon at perigee	28 22 Moon furthest South (-28.0)
15 2	NEW MOON	29 2 Mercury stationary
15 5	Moon furthest North (28.0)	29 23 FULL MOON
15 19	Mercury greatest elong E(24)	

Июль

d h	d h	d h
2 5	Pluto 1.9S of Moon	14 12 Pollux 3.6N of Moon
4 6	Mars 0.1S of Uranus	15 3 Jupiter 1.9S of Moon
6 15	Earth at aphelion	17 0 Regulus 0.4N of Moon Occn
6 23	Neptune 4.2S of Moon	17 15 Venus 1.7N of Moon
7 17	Saturn 6.0S of Moon	21 2 Spica 2.2N of Moon
7 19	LAST QUARTER	21 11 FIRST QUARTER
8 4	Neptune stationary	23 15 Mercury stationary
9 21	Venus 1.0N of Regulus	24 21 Antares 0.5N of Moon Occn
11 5	Uranus 5.3S of Moon	25 17 Moon at apogee
11 13	Mars 5.2S of Moon	26 3 Moon furthest South (-28.0)
12 15	Moon furthest North (28.0)	27 6 Pluto at opposition
13 1	Mercury inferior conjunction	27 23 Saturn stationary
13 4	Mars 5.3N of Aldebaran	29 10 Pluto 2.0S of Moon
13 7	Moon at perigee	29 12 Jupiter at conjunction
14 9	NEW MOON	29 14 FULL MOON

Август

d h	d h	d h
2 8	Mercury greatest elong W(19)	15 10 Mercury 0.5N of Jupiter
3 4	Neptune 4.3S of Moon	16 7 Venus 1.8N of Moon
6 2	LAST QUARTER	17 10 Spica 2.2N of Moon
7 14	Uranus 5.3S of Moon	20 2 FIRST QUARTER
8 23	Moon furthest North (28.1)	21 4 Antares 0.6N of Moon Occn
9 5	Mars 4.4S of Moon	22 8 Moon at apogee
10 11	Moon at perigee	22 10 Moon furthest South (-28.1)
10 22	Pollux 3.6N of Moon	25 13 Mercury 1.3N of Regulus
11 13	Mercury 2.0S of Moon	25 16 Pluto 2.0S of Moon
12 0	Jupiter 1.4S of Moon	27 17 Mercury superior conjunction
12 17	NEW MOON Eclipse	28 4 FULL MOON Eclipse
13 10	Regulus 0.4N of Moon Occn	30 9 Neptune 4.3S of Moon
15 5	Venus greatest elong E(46)	

Сентябрь

d h	d h	d h
2 7	Venus 1.5S of Spica	14 11 Venus 0.5S of Jupiter Occn
3 21	Uranus 5.4S of Moon	17 9 Mars 5.9S of Pollux
4 7	LAST QUARTER	17 12 Antares 0.5N of Moon Occn
5 5	Moon furthest North (28.1)	18 18 Moon furthest South (-28.1)
6 19	Mars 2.9S of Moon	18 20 FIRST QUARTER
6 20	Moon at perigee	19 2 Moon at apogee
7 6	Pollux 3.6N of Moon	21 23 Pluto 2.0S of Moon
8 18	Jupiter 0.7S of Moon Occn	23 0 Equinox
9 19	Regulus 0.5N of Moon Occn	26 1 Neptune at opposition
10 18	Uranus stationary	26 7 Mercury 0.9N of Spica
11 3	NEW MOON	26 15 Neptune 4.3S of Moon
12 4	Mercury 3.4N of Moon	26 16 FULL MOON
13 19	Spica 2.2N of Moon	

Октябрь

d h	d h	d h
1 2	Uranus 5.3S of Moon	12 18 Mercury 2.0N of Moon
1 21	Moon at perigee	14 21 Antares 0.4N of Moon Occn
2 11	Moon furthest North (28.0)	16 2 Moon furthest South (-27.9)
2 13	Venus stationary	16 11 Pluto stationary
3 13	LAST QUARTER	16 22 Moon at apogee
4 11	Pollux 3.7N of Moon	18 16 FIRST QUARTER
4 12	Saturn at opposition	19 7 Pluto 2.1S of Moon
5 6	Mars 1.1S of Moon Occn	23 23 Neptune 4.3S of Moon
6 10	Jupiter 0.1S of Moon Occn	24 3 Venus inferior conjunction
6 23	Mercury 5.0N of Venus	24 7 Mercury stationary
7 3	Regulus 0.6N of Moon Occn	26 4 FULL MOON
10 15	NEW MOON	28 8 Uranus 5.1S of Moon
11 4	Spica 2.1N of Moon	28 18 Moon at perigee
12 4	Mercury greatest elong E(25)	29 17 Moon furthest North (27.8)
12 4	Venus 2.9S of Moon	31 17 Pollux 3.9N of Moon

Ноябрь

d h	d h	d h
1 20	LAST QUARTER	16 6 Mars 1.2N of Jupiter
2 13	Mars 1.0N of Moon Occn	17 11 FIRST QUARTER
2 22	Jupiter 0.5N of Moon Occn	20 8 Neptune 4.4S of Moon
3 8	Regulus 0.8N of Moon Occn	21 8 Mercury greatest elong W(20)
4 14	Mercury inferior conjunction	22 6 Venus 2.1N of Spica
6 0	Venus 1.6S of Spica	24 14 FULL MOON
7 10	Venus 1.0N of Moon Occn	24 17 Uranus 5.1S of Moon
7 11	Spica 2.2N of Moon	25 21 Moon at perigee
8 13	Mercury 5.6N of Moon	25 22 Uranus at opposition
9 7	NEW MOON	26 2 Moon furthest North (27.7)
11 4	Antares 0.2N of Moon Occn	26 12 Mars 1.7N of Regulus
11 15	Venus stationary	28 0 Pollux 4.0N of Moon
12 9	Moon furthest South (-27.7)	30 8 Jupiter 1.0N of Moon Occn
13 11	Mercury stationary	30 14 Regulus 1.0N of Moon Occn
13 17	Moon at apogee	30 17 Mars 2.9N of Moon
15 16	Pluto 2.3S of Moon	

Декабрь

d h	d h	d h
1 6	LAST QUARTER	17 17 Neptune 4.6S of Moon
4 17	Spica 2.4N of Moon	21 20 Solstice
7 19	Mercury 5.7N of Moon	22 2 Uranus 5.1S of Moon
8 11	Antares 0.2N of Moon Occn	23 12 Moon furthest North (27.6)
9 0	NEW MOON	24 1 FULL MOON
9 15	Moon furthest South (-27.6)	24 8 Moon at perigee
11 6	Moon at apogee	25 11 Pollux 4.2N of Moon
11 23	Saturn stationary	27 16 Jupiter 1.3N of Moon Occn
12 23	Mercury 4.7N of Antares	27 22 Regulus 1.1N of Moon Occn
12 23	Pluto 2.6S of Moon	28 14 Mars 4.6N of Moon
13 10	Neptune stationary	30 19 LAST QUARTER
13 11	Jupiter stationary	31 23 Spica 2.6N of Moon
17 5	FIRST QUARTER	

2027

Январь

d h		d h	
1 16	Mercury superior conjunction	18 11	Uranus 5.2S of Moon
3 1	Earth at perihelion	19 22	Moon furthest North (27.6)
3 19	Venus greatest elong W(47)	21 21	Moon at perigee
4 17	Antares 0.3N of Moon Occn	21 22	Pollux 4.3N of Moon
5 20	Moon furthest South (-27.6)	22 12	FULL MOON
7 8	Moon at apogee	23 23	Jupiter 1.3N of Moon Occn
7 20	NEW MOON	24 9	Regulus 1.3N of Moon Occn
8 5	Mercury 0.5N of Moon Occn	24 23	Mars 5.7N of Moon
9 7	Pluto 2.8S of Moon	25 7	Pluto at conjunction
11 15	Mars stationary	28 6	Spica 2.6N of Moon
14 0	Neptune 4.8S of Moon	29 10	LAST QUARTER
15 20	FIRST QUARTER	31 23	Antares 0.4N of Moon Occn
16 2	Mercury 2.2N of Pluto		

Февраль

d h		d h	
2 2	Moon furthest South (-27.7)	18 9	Pollux 4.4N of Moon
3 0	Mercury greatest elong E(18)	18 16	Mercury inferior conjunction
3 13	Moon at apogee	19 6	Moon at perigee
5 15	Pluto 2.9S of Moon	19 15	Mars at opposition
6 15	NEW MOON Eclipse	20 0	Mars nearest to Earth
8 3	Mercury 0.4N of Moon Occn	20 5	Jupiter 1.1N of Moon Occn
8 13	Uranus stationary	20 20	Mars 5.3N of Moon
9 3	Mercury stationary	20 20	Regulus 1.4N of Moon
10 7	Neptune 4.9S of Moon	20 23	FULL MOON Eclipse
11 0	Jupiter at opposition	21 1	Mars 4.0N of Regulus
14 7	FIRST QUARTER	24 16	Spica 2.6N of Moon
14 18	Uranus 5.3S of Moon	28 5	LAST QUARTER
16 7	Moon furthest North (27.6)	28 6	Antares 0.4N of Moon Occn

Март

d h		d h	
1 9	Moon furthest South (-27.7)	17 16	Pollux 4.4N of Moon
2 22	Mercury stationary	19 3	Moon at perigee
3 6	Moon at apogee	19 9	Jupiter 0.9N of Moon Occn
4 20	Venus 2.0N of Moon	19 16	Mars 4.0N of Moon
5 0	Pluto 3.1S of Moon	20 5	Regulus 1.4N of Moon
6 6	Mercury 1.1N of Moon Occn	20 20	Equinox
6 13	Venus 4.8N of Pluto	22 10	FULL MOON
8 9	NEW MOON	24 2	Spica 2.6N of Moon
9 15	Neptune 4.9S of Moon	24 23	Neptune at conjunction
14 1	Uranus 5.2S of Moon	27 15	Antares 0.2N of Moon Occn
15 13	Moon furthest North (27.6)	28 17	Moon furthest South (-27.5)
15 16	FIRST QUARTER	30 0	LAST QUARTER
17 10	Mercury greatest elong W(28)	31 2	Moon at apogee

Апрель

d h		d h	
1 9	Pluto 3.4S of Moon	15 14	Jupiter 1.0N of Moon Occn
2 18	Mars stationary	15 23	Mars 3.0N of Moon
4 4	Venus 2.9S of Moon	16 13	Regulus 1.6N of Moon
5 5	Mercury 5.3S of Moon	19 12	Mercury 0.6N of Saturn
6 1	Neptune 5.0S of Moon	20 11	Spica 2.5N of Moon
6 23	NEW MOON	20 22	FULL MOON
7 17	Saturn at conjunction	23 23	Antares 0.1N of Moon Occn
10 8	Uranus 5.0S of Moon	24 10	Venus 0.2S of Neptune
11 17	Mercury 0.9S of Neptune	25 2	Moon furthest South (-27.3)
11 19	Moon furthest North (27.4)	27 21	Moon at apogee
13 6	Jupiter stationary	28 17	Pluto 3.7S of Moon
13 22	FIRST QUARTER	28 20	LAST QUARTER
13 22	Pollux 4.6N of Moon	28 20	Mercury superior conjunction
14 0	Moon at perigee		

Май

d h		d h	
3 11	Neptune 5.1S of Moon	13 18	Regulus 1.7N of Moon
6 10	NEW MOON	15 3	Mars 1.2N of Regulus
7 4	Mercury 3.8S of Moon	17 18	Spica 2.6N of Moon
7 18	Uranus 4.8S of Moon	20 11	FULL MOON
7 18	Venus 0.6N of Saturn	21 7	Antares 0.1S of Moon Occn
9 1	Moon furthest North (27.3)	22 9	Moon furthest South (-27.2)
9 20	Moon at perigee	25 15	Moon at apogee
10 13	Pluto stationary	26 1	Pluto 4.0S of Moon
11 4	Pollux 4.8N of Moon	27 6	Uranus at conjunction
11 13	Mercury 1.9N of Uranus	28 8	Mercury greatest elong E(23)
12 22	Jupiter 1.2N of Moon Occn	28 13	LAST QUARTER
13 4	FIRST QUARTER	30 22	Neptune 5.4S of Moon
13 17	Mars 3.0N of Moon		

Июнь

d h		d h	
4 6	Uranus 4.7S of Moon	14 2	Venus 0.7S of Uranus
4 19	NEW MOON	16 20	Venus 4.8N of Aldebaran
5 10	Moon furthest North (27.1)	17 14	Antares 0.1S of Moon Occn
6 6	Mercury 2.7S of Moon	18 14	Moon furthest South (-27.1)
6 14	Moon at perigee	19 0	FULL MOON
7 11	Pollux 4.9N of Moon	21 14	Solstice
9 9	Jupiter 1.6N of Moon	22 4	Moon at apogee
10 0	Regulus 1.9N of Moon	22 7	Pluto 4.2S of Moon
10 15	Mercury stationary	23 8	Mercury inferior conjunction
10 20	Mars 3.5N of Moon	27 4	LAST QUARTER
11 10	FIRST QUARTER	27 7	Neptune 5.6S of Moon
13 23	Spica 2.8N of Moon		

Июль

d h		d h	
1 11	Mercury 4.5S of Venus	11 5	Spica 2.9N of Moon
1 19	Uranus 4.7S of Moon	14 20	Antares 0.0N of Moon Occn
2 19	Moon furthest North (27.1)	15 20	Mercury greatest elong W(21)
3 8	Venus 3.5S of Moon	15 20	Moon furthest South (-27.2)
4 3	NEW MOON	18 15	FULL MOON Eclipse
4 18	Mercury stationary	19 11	Moon at apogee
4 21	Moon at perigee	19 12	Pluto 4.3S of Moon
4 21	Pollux 5.0N of Moon	24 13	Neptune 5.7S of Moon
5 6	Earth at aphelion	26 16	LAST QUARTER
7 1	Jupiter 2.1N of Moon	27 5	Jupiter 0.4N of Regulus
7 8	Regulus 2.0N of Moon	29 6	Pluto at opposition
9 4	Mars 4.2N of Moon	29 7	Uranus 4.7S of Moon
10 16	Neptune stationary	30 5	Moon furthest North (27.2)
10 18	FIRST QUARTER		

Август

d h		d h	
1 8	Pollux 5.1N of Moon	15 17	Pluto 4.3S of Moon
1 15	Mercury 0.3S of Moon Occn	17 7	FULL MOON Eclipse
2 5	Venus 0.6N of Moon Occn	17 7	Mercury 1.2N of Regulus
2 6	Moon at perigee	19 23	Mercury 0.6N of Jupiter
2 10	NEW MOON Eclipse	20 19	Neptune 5.7S of Moon
3 18	Regulus 2.1N of Moon	20 23	Venus 0.9N of Regulus
3 20	Jupiter 2.7N of Moon	24 3	Mars 1.9N of Spica
6 17	Mars 4.7N of Moon	25 2	LAST QUARTER
7 12	Spica 2.9N of Moon	25 16	Uranus 4.7S of Moon
9 4	FIRST QUARTER	26 2	Venus 0.5N of Jupiter
10 17	Saturn stationary	26 13	Moon furthest North (27.1)
11 2	Antares 0.1N of Moon Occn	28 18	Pollux 5.2N of Moon
11 7	Mercury 0.5N of Venus	30 15	Moon at perigee
11 11	Mercury superior conjunction	31 5	Regulus 2.1N of Moon
12 0	Venus superior conjunction	31 7	Jupiter at conjunction
12 1	Moon furthest South (-27.2)	31 17	Jupiter 3.2N of Moon
15 14	Moon at apogee	31 17	NEW MOON

Сентябрь

d h		d h	
1 3	Venus 4.2N of Moon	21 12	Mercury 0.3S of Spica
2 1	Mercury 4.0N of Moon	21 22	Uranus 4.6S of Moon
3 21	Spica 2.9N of Moon	22 20	Moon furthest North (27.0)
4 10	Mars 4.8N of Moon	23 5	Equinox
7 9	Antares 0.0N of Moon Occn	23 10	LAST QUARTER
7 18	FIRST QUARTER	24 18	Mercury greatest elong E(26)
8 8	Moon furthest South (-27.1)	25 2	Pollux 5.3N of Moon
11 23	Moon at apogee	27 14	Regulus 2.3N of Moon
11 23	Pluto 4.3S of Moon	27 20	Moon at perigee
15 9	Uranus stationary	28 12	Jupiter 3.8N of Moon
15 23	FULL MOON	28 14	Neptune at opposition
16 23	Neptune 5.6S of Moon	30 2	NEW MOON

Октябрь

d h		d h	
1 2	Venus 5.7N of Moon	18 16	Pluto stationary
1 7	Spica 2.8N of Moon	19 3	Uranus 4.4S of Moon
1 23	Mercury 1.6N of Moon	19 15	Mercury inferior conjunction
3 6	Mars 4.3N of Moon	20 1	Moon furthest North (26.8)
3 12	Venus 2.9N of Spica	21 6	Mercury 1.3N of Spica
4 17	Antares 0.2S of Moon Occn	22 8	Pollux 5.5N of Moon
5 16	Moon furthest South (-26.9)	22 17	LAST QUARTER
7 11	FIRST QUARTER	24 22	Regulus 2.4N of Moon
7 13	Mercury stationary	25 5	Moon at perigee
9 5	Pluto 4.4S of Moon	26 6	Jupiter 4.4N of Moon
9 15	Moon at apogee	28 3	Mercury stationary
11 7	Mercury 3.8S of Venus	28 17	Spica 2.8N of Moon
14 5	Neptune 5.6S of Moon	29 13	NEW MOON
15 13	FULL MOON	30 1	Mars 3.7N of Antares
18 0	Saturn at opposition	31 6	Venus 4.3N of Moon

Ноябрь

d h		d h	
1 3	Antares 0.4S of Moon Occn	19 0	Moon at perigee
1 6	Mars 3.2N of Moon	21 0	LAST QUARTER
2 1	Moon furthest South (-26.7)	21 3	Regulus 2.6N of Moon
4 17	Mercury greatest elong W(19)	22 20	Jupiter 4.9N of Moon
5 10	Mercury 4.3N of Spica	25 0	Spica 2.9N of Moon
5 14	Pluto 4.6S of Moon	25 1	Venus 0.3S of Mars
6 7	FIRST QUARTER	27 11	Mercury 5.0N of Moon
6 11	Moon at apogee	28 3	NEW MOON
9 11	Venus 3.9N of Antares	28 11	Antares 0.5S of Moon Occn
10 12	Neptune 5.7S of Moon	29 9	Moon furthest South (-26.6)
14 3	FULL MOON	30 8	Mars 1.6N of Moon
15 8	Uranus 4.3S of Moon	30 9	Uranus at opposition
16 7	Moon furthest North (26.7)	30 13	Venus 0.9N of Moon Occn
18 13	Pollux 5.6N of Moon		

Декабрь

d h		d h	
2 22	Pluto 4.8S of Moon	20 6	Jupiter 5.4N of Moon
4 8	Moon at apogee	20 9	LAST QUARTER
5 21	Mercury 4.0N of Antares	22 2	Solstice
6 5	FIRST QUARTER	22 6	Spica 3.1N of Moon
7 21	Neptune 5.9S of Moon	24 10	Venus 2.9N of Pluto
11 22	Mercury superior conjunction	25 3	Saturn stationary
12 16	Uranus 4.3S of Moon	25 18	Antares 0.5S of Moon Occn
13 16	FULL MOON	26 15	Moon furthest South (-26.6)
13 16	Moon furthest North (26.6)	27 20	NEW MOON
15 21	Pollux 5.8N of Moon	28 16	Mercury 0.7S of Moon Occn
15 22	Neptune stationary	29 11	Mars 0.5S of Moon Occn
16 3	Moon at perigee	30 7	Pluto 5.0S of Moon
18 9	Regulus 2.8N of Moon	30 23	Venus 2.8S of Moon

2028

Январь

d	h	d	h
1	3	17	9
5	1	18	12
5	10	18	19
8	21	22	0
9	1	22	21
10	2	23	21
10	8	26	15
11	15	26	16
12	4	27	4
12	7	27	6
12	23	27	15
13	7	27	17
14	18	28	15
16	14	30	9

Февраль

d	h	d	h
2	8	17	8
3	19	18	6
5	10	19	3
6	12	22	22
8	18	23	0
10	15	23	0
10	19	24	16
11	4	25	10
11	12	25	22
12	21	27	18
13	0	27	21
14	6	29	2
14	20	29	12

Март

d	h	d	h
3	18	20	2
4	8	21	2
4	20	21	7
9	16	22	11
10	7	22	23
11	1	26	2
11	3	26	4
12	15	26	5
13	6	26	11
16	14	28	0
17	10	30	4
17	23	31	1

Апрель

d	h	d	h
1	2	15	15
2	19	16	16
4	0	17	15
6	1	19	16
7	9	20	12
7	15	24	4
8	6	24	19
9	10	26	2
9	17	27	9
11	22	28	0
12	22	28	7
12	23	30	22
13	19		

Май

d	h	d	h
2	2	17	10
3	8	21	17
4	14	23	4
5	10	24	8
7	2	24	18
7	15	25	5
8	19	25	5
9	5	25	7
10	9	25	14
11	2	30	14
11	4	30	22
11	15	31	6
14	8	31	7
16	10	31	20

Июнь

d	h	d	h
1	10	21	6
2	2	21	21
2	13	22	1
3	8	22	2
3	9	22	8
3	10	22	18
5	9	23	5
5	18	23	20
6	17	23	21
7	6	25	7
7	12	26	4
14	3	26	19
14	4	26	20
14	8	28	6
15	4	29	12
20	19	30	15
21	3		

Июль

d	h	d	h
3	23	21	1
4	0	21	19
4	18	22	2
6	18	23	22
11	21	24	4
12	6	25	13
13	15	25	19
14	20	27	21
17	10	28	17
18	18	30	5
19	7	31	6
20	0		

Август

d	h	d	h
1	0	20	14
5	8	21	4
8	8	22	1
8	12	22	12
10	17	23	16
13	11	24	4
15	5	25	14
15	16	27	1
17	2	27	12
17	18	28	4
20	10	28	6

Сентябрь

d	h	d	h
3	23	18	23
4	20	19	8
6	7	19	11
7	19	20	5
11	14	20	14
12	0	22	11
12	0	23	19
15	11	24	12
15	17	25	13
17	1	30	2
18	14	30	12
18	18		

Октябрь

d	h	d	h
1	21	18	1
2	10	18	2
2	14	18	5
3	14	19	19
3	16	21	4
8	20	21	21
9	6	22	12
10	18	24	11
11	11	25	4
14	0	29	6
14	10	30	2
15	11	30	17
17	0		

Ноябрь

d	h	d	h
2	9	16	9
5	0	16	9
5	12	16	13
9	21	17	15
10	0	18	7
10	18	20	1
11	11	24	0
14	5	26	0
14	11	27	15

Декабрь

d	h	d	h
2	1	17	6
2	5	17	10
2	18	21	8
3	20	23	6
7	23	23	20
9	5	23	21
11	12	26	4
11	19	29	11
14	5	30	2
15	0	30	17
15	16	31	16
16	2		

2029

Январь

d h		d h	
2 17	Earth at perihelion	14 23	Mercury 1.5N of Moon
4 5	Regulus 4.2N of Moon	16 7	Mercury inferior conjunction
5 5	Moon at perigee	20 17	Moon at apogee
6 10	Saturn stationary	22 19	FIRST QUARTER
6 21	Mercury stationary	23 9	Mercury 3.6N of Venus
7 13	LAST QUARTER	25 20	Uranus 2.9S of Moon
8 0	Spica 3.1N of Moon	26 11	Moon furthest North (25.1)
11 8	Antares 1.7S of Moon	27 17	Mercury stationary
12 0	Moon furthest South (-25.2)	28 1	Pluto at conjunction
13 7	Venus 0.8N of Moon	30 6	FULL MOON
14 17	NEW MOON	Eclipse 31 14	Regulus 4.2N of Moon

Февраль

d h		d h	
1 12	Moon at perigee	13 10	NEW MOON
4 6	Spica 3.0N of Moon	14 20	Mars stationary
5 21	LAST QUARTER	16 11	Uranus stationary
7 13	Antares 1.7S of Moon	17 11	Moon at apogee
8 0	Venus 4.3N of Pluto	20 20	Mercury 4.2N of Pluto
8 5	Moon furthest South (-25.1)	21 15	FIRST QUARTER
9 6	Mercury greatest elong W(26)	22 4	Uranus 2.8S of Moon
11 0	Jupiter stationary	22 20	Moon furthest North (25.0)
11 4	Mercury 1.0S of Moon	Occn 28 0	Regulus 4.3N of Moon
12 14	Venus 3.7S of Moon	28 17	FULL MOON

Март

d h		d h	
1 18	Moon at perigee	25 7	Mars at opposition
3 14	Spica 2.9N of Moon	26 16	Mercury superior conjunction
6 19	Antares 1.9S of Moon	27 11	Regulus 4.4N of Moon
7 7	LAST QUARTER	27 14	Mercury 0.2N of Venus
7 11	Moon furthest South (-25.0)	27 18	Mercury 0.4N of Neptune
15 4	NEW MOON	27 21	Venus 0.1N of Neptune
16 20	Moon at apogee	28 23	Neptune at conjunction
20 8	Equinox	29 12	Jupiter 3.6N of Spica
21 12	Uranus 2.5S of Moon	29 13	Mars nearest to Earth
22 4	Moon furthest North (24.8)	30 2	FULL MOON
23 7	FIRST QUARTER	30 5	Moon at perigee
23 20	Venus superior conjunction	31 1	Spica 2.8N of Moon

Апрель

d h		d h	
3 3	Antares 2.1S of Moon	18 10	Moon furthest North (24.6)
3 19	Moon furthest South (-24.8)	21 12	Mercury greatest elong E(20)
5 19	LAST QUARTER	21 19	FIRST QUARTER
12 4	Jupiter at opposition	23 21	Regulus 4.6N of Moon
12 22	Moon at apogee	24 22	Venus 1.6N of Saturn
13 21	NEW MOON	27 12	Spica 2.7N of Moon
14 1	Mercury 4.1N of Saturn	27 15	Moon at perigee
14 9	Venus 5.5S of Moon	28 10	FULL MOON
15 13	Mercury 1.9S of Moon	30 13	Antares 2.3S of Moon
17 20	Uranus 2.3S of Moon		

Май

d h		d h	
1 4	Moon furthest South (-24.6)	15 5	Uranus 2.0S of Moon
2 11	Mercury stationary	15 15	Moon furthest North (24.5)
4 16	Saturn at conjunction	16 20	Venus 5.8N of Aldebaran
5 9	LAST QUARTER	19 10	Venus 0.4N of Uranus
5 9	Mercury 1.8N of Venus	21 3	Regulus 4.7N of Moon
7 5	Mars stationary	21 4	FIRST QUARTER
10 7	Moon at apogee	24 21	Spica 2.8N of Moon
12 23	Mercury inferior conjunction	25 5	Mercury stationary
13 11	Mercury 4.0S of Moon	25 21	Moon at perigee
13 13	NEW MOON	27 18	FULL MOON
13 16	Pluto stationary	28 0	Antares 2.4S of Moon
14 18	Venus 2.2S of Moon	28 14	Moon furthest South (-24.4)

Июнь

d h		d h	
4 1	LAST QUARTER	19 9	FIRST QUARTER
4 16	Uranus at conjunction	19 21	Mars 5.4N of Moon
6 22	Moon at apogee	20 19	Mercury 3.6N of Aldebaran
8 12	Mercury greatest elong W(24)	21 1	Solstice
9 12	Saturn 5.8S of Moon	21 5	Spica 2.9N of Moon
11 14	Uranus 1.8S of Moon	21 9	Venus 5.2S of Pollux
11 21	Moon furthest North (24.4)	22 15	Moon at perigee
12 3	NEW MOON	Eclipse 23 21	Mercury 1.3S of Uranus
13 23	Venus 2.2N of Moon	24 9	Antares 2.4S of Moon
14 11	Jupiter stationary	24 23	Moon furthest South (-24.4)
17 9	Regulus 4.8N of Moon	26 3	FULL MOON

Июль

d h		d h	
3 18	LAST QUARTER	14 19	Neptune stationary
4 16	Moon at apogee	18 1	Mars 4.7N of Moon
6 4	Earth at aphelion	18 10	Moon at perigee
7 2	Saturn 5.7S of Moon	18 10	Spica 2.8N of Moon
9 1	Uranus 1.6S of Moon	18 14	FIRST QUARTER
9 5	Moon furthest North (24.4)	19 17	Mars 1.6S of Jupiter
9 20	Mercury superior conjunction	21 16	Antares 2.4S of Moon
11 15	NEW MOON	Eclipse 21 17	Venus 1.1N of Regulus
11 20	Mercury 3.2N of Moon	22 7	Moon furthest South (-24.4)
12 12	Mercury 5.1S of Pollux	25 13	FULL MOON
13 23	Venus 5.4N of Moon	28 16	Mars 1.5N of Spica
14 15	Regulus 4.8N of Moon		

Август

d h		d h	
1 3	Mercury 0.4N of Regulus	14 13	Jupiter 5.9N of Moon
1 4	Pluto at opposition	14 16	Spica 2.7N of Moon
1 10	Moon at apogee	15 9	Mars 3.6N of Moon
2 11	LAST QUARTER	16 18	FIRST QUARTER
3 14	Saturn 5.6S of Moon	17 22	Antares 2.5S of Moon
5 12	Uranus 1.4S of Moon	18 12	Moon furthest South (-24.2)
5 14	Moon furthest North (24.3)	19 19	Mercury greatest elong E(27)
10 1	NEW MOON	24 1	FULL MOON
10 23	Regulus 4.7N of Moon	24 16	Jupiter 3.2N of Spica
12 0	Mercury 4.2N of Moon	29 3	Moon at apogee
12 18	Venus 5.9N of Moon	31 0	Saturn 5.4S of Moon
13 10	Moon at perigee		

Сентябрь

d h		d h	
1 4	LAST QUARTER	12 23	Mars 2.1N of Moon
1 22	Mercury stationary	14 4	Antares 2.7S of Moon
1 22	Moon furthest North (24.2)	14 18	Moon furthest South (-24.1)
1 22	Uranus 1.2S of Moon	15 1	FIRST QUARTER
5 11	Venus 1.5N of Spica	15 21	Mercury inferior conjunction
6 19	Saturn stationary	22 16	FULL MOON
7 8	Regulus 4.7N of Moon	22 17	Equinox
7 14	Venus 1.7S of Jupiter	23 16	Uranus stationary
8 10	NEW MOON	24 6	Mercury stationary
9 8	Mercury 0.7N of Moon	Occn 25 19	Moon at apogee
10 4	Moon at perigee	27 6	Saturn 5.3S of Moon
11 0	Spica 2.6N of Moon	29 6	Moon furthest North (23.9)
11 5	Jupiter 5.6N of Moon	29 6	Uranus 1.0S of Moon
11 11	Venus 3.4N of Moon	Occn 30 20	LAST QUARTER

Октябрь

d h		d h	
1 17	Mercury greatest elong W(18)	16 16	Venus 1.3N of Antares
2 15	Neptune at opposition	21 23	Pluto stationary
4 19	Regulus 4.9N of Moon	22 9	FULL MOON
7 19	NEW MOON	22 20	Mercury 3.3N of Spica
7 21	Mars 3.3N of Antares	23 2	Moon at apogee
8 10	Spica 2.5N of Moon	24 9	Saturn 5.3S of Moon
8 12	Moon at perigee	26 12	Moon furthest North (23.7)
8 23	Jupiter 5.2N of Moon	26 12	Uranus 0.8S of Moon
11 1	Venus 0.8S of Moon	Occn 27 8	Venus greatest elong E(47)
11 11	Antares 2.9S of Moon	30 11	LAST QUARTER
11 16	Mars 0.2N of Moon	Occn 30 23	Jupiter at conjunction
12 1	Moon furthest South (-23.9)	30 23	Mercury 0.6S of Jupiter
14 11	FIRST QUARTER	30 23	Mercury superior conjunction

Ноябрь

d h		d h	
1 4	Regulus 5.1N of Moon	13 14	Saturn at opposition
4 21	Spica 2.5N of Moon	14 20	Venus 2.5S of Mars
5 20	Jupiter 4.8N of Moon	19 2	Moon at apogee
5 23	Moon at perigee	20 11	Saturn 5.4S of Moon
6 4	NEW MOON	20 13	Mercury 2.9N of Antares
6 11	Mercury 2.9N of Moon	21 4	FULL MOON
7 21	Antares 3.1S of Moon	22 16	Uranus 0.8S of Moon
8 11	Moon furthest South (-23.7)	Occn 22 18	Moon furthest North (23.6)
9 12	Venus 4.4S of Moon	23 15	Venus 2.2S of Mars
9 13	Mars 1.9S of Moon	28 11	Regulus 5.2N of Moon
13 0	FIRST QUARTER	28 23	LAST QUARTER

Декабрь

d h		d h	
2 7	Spica 2.5N of Moon	17 14	Saturn 5.5S of Moon
3 17	Jupiter 4.3N of Moon	19 20	Uranus 0.8S of Moon
4 10	Moon at perigee	Occn 19 22	Neptune stationary
5 9	Antares 3.2S of Moon	20 0	Moon furthest North (23.6)
5 14	NEW MOON	Eclipse 20 22	FULL MOON
5 22	Moon furthest South (-23.6)	Eclipse 21 14	Solstice
7 0	Mercury 3.1S of Moon	21 22	Mercury stationary
8 6	Venus 4.3S of Moon	24 16	Mars 4.5N of Pluto
8 8	Uranus at opposition	25 17	Regulus 5.2N of Moon
8 13	Mars 3.9S of Moon	28 9	LAST QUARTER
12 17	FIRST QUARTER	29 15	Spica 2.5N of Moon
13 20	Mercury greatest elong E(21)	31 10	Jupiter 3.9N of Moon
16 2	Venus stationary	31 12	Mercury inferior conjunction
16 13	Moon at apogee		

Январь

d h	d h
1 15 Moon at perigee	19 15 FULL MOON
1 19 Antares 3.2S of Moon	19 21 Saturn stationary
2 8 Moon furthest South (-23.5)	21 23 Regulus 5.2N of Moon
3 9 Earth at perihelion	22 13 Mercury greatest elong W(24)
3 14 Mercury 2.0N of Moon	23 4 Mercury 5.5S of Venus
4 2 NEW MOON	25 20 Spica 2.4N of Moon
4 9 Venus 2.1N of Moon	26 18 LAST QUARTER
6 13 Venus inferior conjunction	26 21 Venus stationary
6 15 Mars 5.3S of Moon	28 0 Jupiter 3.6N of Moon
11 7 Mercury stationary	28 15 Moon at perigee
11 14 FIRST QUARTER	29 2 Antares 3.3S of Moon
13 8 Moon at apogee	29 16 Moon furthest South (-23.4)
13 20 Saturn 5.4S of Moon	29 21 Pluto at conjunction
16 2 Uranus 0.9S of Moon Occn	31 3 Venus 5.2N of Moon
16 8 Moon furthest North (23.5)	31 21 Mercury 2.4S of Moon

Февраль

d h	d h
2 16 NEW MOON	18 7 Regulus 5.1N of Moon
4 19 Mars 5.9S of Moon	20 23 Uranus stationary
10 5 Saturn 5.1S of Moon	22 2 Spica 2.3N of Moon
10 6 Moon at apogee	22 10 Moon at perigee
10 11 FIRST QUARTER	24 10 Jupiter 3.3N of Moon
12 9 Uranus 0.8S of Moon Occn	25 1 LAST QUARTER
12 16 Moon furthest North (23.4)	25 8 Antares 3.5S of Moon
15 13 Mercury 4.0N of Pluto	25 21 Moon furthest South (-23.3)
18 6 FULL MOON	28 14 Venus 1.3N of Moon

Март

d h	d h
4 6 NEW MOON	19 17 FULL MOON
5 22 Mars 5.5S of Moon	20 13 Equinox
9 16 Saturn 4.6S of Moon	20 15 Mercury 1.4N of Neptune
9 22 Mercury superior conjunction	21 10 Spica 2.1N of Moon
10 2 Moon at apogee	21 22 Moon at perigee
11 18 Uranus 0.5S of Moon Occn	23 17 Jupiter 3.1N of Moon
12 1 Moon furthest North (23.2)	24 14 Antares 3.7S of Moon
12 8 FIRST QUARTER	25 3 Moon furthest South (-23.1)
12 22 Mars 0.9N of Neptune	25 15 Mercury 1.2N of Mars
13 18 Jupiter stationary	26 9 LAST QUARTER
17 17 Regulus 5.2N of Moon	29 22 Venus 3.6S of Moon
18 2 Venus greatest elong W(47)	31 11 Neptune at conjunction

Апрель

d h	d h
2 22 NEW MOON	14 3 Regulus 5.3N of Moon
4 0 Mars 4.2S of Moon	17 7 Mercury 2.8N of Mars
4 6 Mercury greatest elong E(19)	17 21 Spica 2.0N of Moon
4 14 Mercury 0.9S of Moon Occn	18 3 FULL MOON
6 5 Saturn 4.1S of Moon	19 3 Moon at perigee
6 18 Moon at apogee	19 22 Jupiter 3.2N of Moon
8 3 Uranus 0.3S of Moon Occn	20 22 Antares 3.9S of Moon
8 8 Moon furthest North (23.0)	21 11 Moon furthest South (-22.9)
11 2 FIRST QUARTER	23 11 Mercury inferior conjunction
13 7 Mercury stationary	24 18 LAST QUARTER

Май

d h	d h
1 10 Mercury 4.6S of Moon	16 13 Mars 2.0N of Saturn
2 14 NEW MOON	17 4 Jupiter 3.3N of Moon
3 2 Mars 2.4S of Moon	17 11 FULL MOON
3 18 Saturn 3.7S of Moon	17 13 Moon at perigee
4 2 Moon at apogee	18 8 Antares 4.0S of Moon
5 12 Uranus 0.0N of Moon Occn	18 21 Moon furthest South (-22.8)
5 14 Moon furthest North (22.8)	19 6 Saturn at conjunction
5 18 Mercury stationary	21 4 Mercury greatest elong W(26)
10 17 FIRST QUARTER	24 5 LAST QUARTER
11 11 Regulus 5.5N of Moon	25 10 Mars at conjunction
12 23 Venus 0.3S of Neptune	28 21 Venus 5.7S of Moon
13 11 Jupiter at opposition	30 2 Mercury 5.6S of Moon
15 7 Spica 2.0N of Moon	31 6 Moon at apogee
15 17 Pluto stationary	31 8 Saturn 3.3S of Moon

Июнь

d h	d h
1 2 Mars 0.3S of Moon Occn	15 18 FULL MOON Eclipse
1 6 NEW MOON Eclipse	18 0 Mercury 0.1N of Uranus
1 20 Moon furthest North (22.8)	19 0 Mercury 0.2S of Mars
1 21 Uranus 0.2N of Moon Occn	21 7 Solstice
2 21 Mars 5.8N of Aldebaran	22 17 LAST QUARTER
7 18 Regulus 5.5N of Moon	24 7 Mercury superior conjunction
8 18 Mercury 0.3N of Saturn	24 23 Venus 0.3N of Saturn
9 3 FIRST QUARTER	27 14 Moon at apogee
9 10 Uranus at conjunction	27 21 Saturn 3.0S of Moon
11 17 Spica 2.0N of Moon	28 4 Venus 2.3S of Moon
13 10 Jupiter 3.4N of Moon	28 11 Aldebaran 6.0S of Moon
13 15 Mercury 4.8N of Aldebaran	29 3 Moon furthest North (22.7)
14 19 Antares 4.0S of Moon	29 6 Uranus 0.4N of Moon Occn
14 23 Moon at perigee	30 1 Mars 1.8N of Moon
15 8 Moon furthest South (-22.7)	30 21 NEW MOON
15 13 Mars 0.4N of Uranus	

Июль

d h	d h
1 1 Venus 4.1N of Aldebaran	15 11 Jupiter stationary
1 16 Mercury 4.5N of Moon	17 9 Neptune stationary
4 3 Mercury 4.8S of Pollux	22 8 LAST QUARTER
4 14 Earth at aphelion	25 5 Moon at apogee
5 0 Regulus 5.5N of Moon	25 10 Saturn 2.7S of Moon
8 10 FIRST QUARTER	25 18 Aldebaran 5.9S of Moon
9 0 Spica 2.0N of Moon	26 10 Moon furthest North (22.6)
9 13 Venus 1.1S of Uranus	26 16 Uranus 0.6N of Moon Occn
10 16 Jupiter 3.4N of Moon	26 21 Mercury 0.7S of Regulus
12 5 Antares 4.1S of Moon	28 12 Venus 2.2N of Moon
12 18 Moon furthest South (-22.7)	28 22 Mars 3.6N of Moon
13 4 Moon at perigee	30 11 NEW MOON
15 2 FULL MOON	

Август

d h	d h
1 5 Regulus 5.4N of Moon	17 8 Neptune 5.9S of Moon
1 17 Mercury 3.7N of Moon	21 1 LAST QUARTER
2 3 Mercury greatest elong E(27)	21 21 Saturn 2.4S of Moon
3 2 Pluto at opposition	21 22 Moon at apogee
5 6 Spica 1.8N of Moon	22 1 Aldebaran 5.7S of Moon
5 18 Venus 0.7S of Mars	22 18 Moon furthest North (22.5)
6 5 Mars 5.8S of Pollux	23 2 Uranus 0.9N of Moon Occn
6 16 FIRST QUARTER	26 18 Mars 5.1N of Moon
7 0 Jupiter 3.1N of Moon	27 19 Venus 5.6N of Moon
8 12 Antares 4.2S of Moon	28 13 Regulus 5.3N of Moon
9 1 Moon furthest South (-22.5)	28 23 NEW MOON
9 22 Moon at perigee	29 1 Mercury 0.7N of Moon Occn
13 10 FULL MOON	29 20 Mercury inferior conjunction
15 6 Mercury stationary	

Сентябрь

d h	d h
1 11 Spica 1.7N of Moon	18 9 Aldebaran 5.5S of Moon
3 10 Jupiter 2.6N of Moon	18 17 Moon at apogee
4 16 Moon at perigee	19 2 Moon furthest North (22.2)
4 18 Antares 4.4S of Moon	19 11 Uranus 1.2N of Moon
4 19 Venus 0.7N of Regulus	19 19 LAST QUARTER
4 21 FIRST QUARTER	21 2 Saturn stationary
5 7 Moon furthest South (-22.3)	22 23 Equinox
5 21 Mercury 3.4S of Venus	24 22 Regulus 5.4N of Moon
7 12 Mercury stationary	27 9 NEW MOON
11 21 FULL MOON	28 8 Uranus stationary
13 16 Neptune 5.8S of Moon	28 19 Spica 1.5N of Moon
15 8 Mercury greatest elong W(18)	30 15 Moon at perigee
18 7 Saturn 2.2S of Moon	30 23 Jupiter 2.0N of Moon

Октябрь

d h	d h
1 23 Antares 4.6S of Moon	16 19 Uranus 1.3N of Moon
2 13 Moon furthest South (-22.2)	18 4 Venus 3.2N of Spica
2 19 Mars 0.8N of Regulus	19 14 LAST QUARTER
4 3 FIRST QUARTER	20 11 Venus superior conjunction
5 3 Neptune at opposition	22 7 Regulus 5.6N of Moon
7 13 Mercury 0.1N of Venus	24 2 Pluto stationary
10 22 Neptune 5.8S of Moon	26 5 Spica 1.5N of Moon
11 10 FULL MOON	26 20 NEW MOON
11 23 Mercury superior conjunction	26 23 Venus 3.7N of Moon
15 6 Mercury 2.7N of Spica	27 13 Mercury 1.4N of Moon
15 14 Saturn 2.1S of Moon	28 12 Moon at perigee
15 17 Aldebaran 5.3S of Moon	28 17 Jupiter 1.3N of Moon
16 9 Moon furthest North (22.1)	29 7 Antares 4.7S of Moon
16 12 Moon at apogee	29 20 Moon furthest South (-22.1)

Ноябрь

d h	d h
2 11 FIRST QUARTER	22 16 Spica 1.5N of Moon
7 3 Neptune 5.9S of Moon	23 19 Venus 4.4N of Antares
9 14 Mercury 2.6S of Jupiter	25 6 NEW MOON Eclipse
10 3 FULL MOON	25 13 Jupiter 0.6N of Moon Occn
11 17 Saturn 2.2S of Moon	25 18 Antares 4.8S of Moon
12 0 Aldebaran 5.2S of Moon	25 21 Moon at perigee
12 16 Moon furthest North (22.0)	25 22 Venus 0.7S of Moon Occn
13 0 Uranus 1.4N of Moon	26 6 Moon furthest South (-22.0)
13 4 Moon at apogee	26 19 Mercury 4.0S of Moon
14 2 Mercury 2.3N of Antares	26 20 Mercury greatest elong E(22)
18 8 LAST QUARTER	27 15 Saturn at opposition
18 16 Regulus 5.7N of Moon	30 14 Jupiter at conjunction
20 15 Venus 0.6S of Jupiter	

Декабрь

d h	d h
1 22 FIRST QUARTER	19 11 Mars 5.7N of Moon
4 8 Neptune 6.0S of Moon	20 2 Spica 1.5N of Moon
5 23 Mercury stationary	21 20 Solstice
8 11 Jupiter 5.2N of Antares	22 10 Neptune stationary
8 19 Saturn 2.3S of Moon	23 5 Antares 4.9S of Moon
9 7 Aldebaran 5.2S of Moon	23 10 Jupiter 0.1S of Moon Occn
9 20 Mercury 0.7N of Venus	23 15 Mercury 2.1N of Moon
9 22 FULL MOON Eclipse	23 18 Moon furthest South (-21.9)
9 23 Moon furthest North (21.9)	24 10 Moon at perigee
10 4 Uranus 1.3N of Moon	24 17 NEW MOON
10 10 Moon at apogee	25 21 Venus 4.8S of Moon
12 20 Uranus at opposition	26 1 Mercury stationary
15 19 Mercury inferior conjunction	31 13 FIRST QUARTER
15 23 Regulus 5.7N of Moon	31 15 Neptune 5.9S of Moon
18 0 LAST QUARTER	

Январь

d	h	d	h
4	10	16	12
4	21	16	20
4	22	19	15
5	3	20	5
5	13	20	6
6	5	21	21
6	8	21	21
6	10	23	4
8	18	28	0
11	8	30	7
12	5	31	17
16	9		

Февраль

d	h	d	h
1	3	14	22
1	20	15	23
2	12	16	13
2	14	16	22
2	14	18	23
3	0	20	12
7	12	21	15
8	11	23	23
9	5	24	11
12	14	25	11
13	23	28	12

Март

d	h	d	h
1	3	17	18
1	4	18	9
1	11	20	19
1	20	23	3
1	21	23	22
2	19	24	10
7	18	25	21
9	4	26	4
11	20	28	0
13	18	28	12
15	4	28	16
15	10	29	4
15	18	29	6
16	6	30	15
16	10	31	0

Апрель

d	h	d	h
2	23	16	8
4	3	17	6
4	19	19	21
6	21	20	8
7	17	21	17
8	4	24	14
10	1	24	20
11	10	25	9
11	19	25	12
12	0	25	16
12	17	27	10
14	12	28	14
15	11	29	19

Май

d	h	d	h
1	6	17	10
1	12	17	15
2	21	17	18
4	12	19	11
5	14	21	7
6	21	22	3
7	3	22	4
8	18	22	20
9	7	23	2
9	8	25	1
9	23	28	20
12	4	29	11
13	19	29	22

Июнь

d	h	d	h
2	0	14	7
2	1	15	9
2	19	18	9
3	2	18	18
5	4	19	3
5	7	19	12
5	11	19	22
5	18	21	5
6	4	21	11
6	12	21	13
6	12	25	3
8	18	26	13
11	1	28	0
12	2	29	9
13	22	30	6
14	5		

Июль

d	h	d	h
2	15	18	15
3	5	19	13
3	10	19	23
4	19	21	20
4	21	22	1
6	3	22	8
11	5	25	22
11	11	26	16
15	5	27	10
15	15	28	6
16	6	28	8
16	9	30	0
16	21	30	15
18	14	30	16

Август

d	h	d	h
2	6	17	7
3	1	17	9
5	0	18	4
7	13	18	14
10	0	21	9
11	3	22	22
11	21	25	14
12	4	25	18
12	15	26	23
12	18	26	23
13	5	29	19
14	22	30	12
16	6	31	22

Сентябрь

d	h	d	h
1	9	16	18
3	22	19	3
7	12	23	3
8	5	23	5
8	16	23	5
8	23	23	8
9	5	24	1
9	14	24	2
11	2	27	6
11	11	28	23
13	10	30	18
14	21		

Октябрь

d	h	d	h
1	6	12	10
3	2	16	8
5	11	16	10
5	13	17	14
6	7	20	10
6	14	20	21
6	23	21	15
7	16	21	18
7	18	22	20
8	10	23	7
9	5	26	4
9	13	28	14
12	5	30	7

Ноябрь

d	h	d	h
1	22	17	12
2	16	17	22
2	21	19	21
3	6	21	14
6	2	24	19
7	7	28	3
8	14	28	23
9	8	29	6
9	22	29	12
11	6	30	0
12	20	30	2
14	21	30	3
16	11	30	13
16	18		

Декабрь

d	h	d	h
3	22	17	9
5	18	18	18
5	22	21	0
7	3	22	0
9	19	22	1
10	6	24	21
11	7	26	13
11	18	27	4
12	22	27	8
14	5	27	17
14	9	28	17
15	8	31	13
15	22		

Январь

d h	d h	d h	
1 7	Jupiter at conjunction	15 9	Mercury 1.2S of Jupiter
2 5	Regulus 5.4N of Moon	16 5	Mars 5.3S of Moon
3 4	Earth at perihelion	18 7	Neptune 4.4S of Moon
5 22	LAST QUARTER	19 12	FIRST QUARTER
6 15	Spica 0.1S of Moon	22 18	Aldebaran 3.3S of Moon
10 7	Venus 0.8S of Moon	23 7	Saturn 1.2N of Moon
10 16	Moon furthest South (-20.2)	23 14	Moon furthest North (20.2)
11 22	Mercury 4.9S of Moon	23 21	Uranus 3.3N of Moon
12 5	Jupiter 4.2S of Moon	27 12	FULL MOON
12 20	NEW MOON	27 16	Moon at apogee
13 7	Moon at perigee	29 11	Regulus 5.3N of Moon

Февраль

d h	d h	d h	
2 7	Mercury superior conjunction	16 12	Saturn stationary
2 10	Mercury 4.5N of Pluto	18 3	FIRST QUARTER
2 12	Pluto at conjunction	19 1	Aldebaran 3.1S of Moon
2 22	Spica 0.3S of Moon	19 12	Saturn 1.4N of Moon
4 13	LAST QUARTER	19 21	Moon furthest North (20.0)
7 1	Venus 0.3N of Jupiter	20 2	Uranus 3.5N of Moon
7 3	Moon furthest South (-20.0)	23 18	Moon at apogee
9 2	Jupiter 4.6S of Moon	25 5	Mars 1.3N of Neptune
9 6	Venus 4.4S of Moon	25 17	Regulus 5.2N of Moon
10 20	Moon at perigee	26 7	FULL MOON
11 6	NEW MOON	27 10	Venus 6.0N of Pluto
14 4	Mars 3.5S of Moon	29 17	Mercury greatest elong E(18)
14 17	Neptune 4.1S of Moon		

Март

d h	d h	d h	
1 1	Uranus stationary	17 8	Aldebaran 2.9S of Moon
1 3	Spica 0.5S of Moon	17 21	Saturn 1.8N of Moon
5 1	LAST QUARTER	18 4	Moon furthest North (19.8)
5 11	Moon furthest South (-19.8)	18 10	Uranus 3.7N of Moon
7 4	Mercury stationary	18 20	FIRST QUARTER
7 21	Jupiter 5.0S of Moon	20 1	Equinox
10 3	Venus 5.9S of Moon	22 8	Moon at apogee
10 6	Moon at perigee	24 0	Regulus 5.3N of Moon
11 16	NEW MOON	27 0	FULL MOON
12 7	Mercury 0.3N of Moon	27 7	Mercury 2.7N of Venus
13 5	Neptune 3.8S of Moon	28 9	Spica 0.6S of Moon
14 3	Mars 1.3S of Moon	29 12	Mercury stationary
17 1	Mercury inferior conjunction		

Апрель

d h	d h	d h	
1 16	Moon furthest South (-19.7)	14 10	Saturn 2.1N of Moon
3 10	LAST QUARTER	14 13	Moon furthest North (19.7)
4 11	Jupiter 5.2S of Moon	14 20	Uranus 3.8N of Moon
4 12	Neptune at conjunction	17 9	Venus 0.1N of Neptune
7 6	Moon at perigee	17 15	FIRST QUARTER
8 3	Mercury 5.2S of Moon	19 3	Moon at apogee
9 0	Venus 4.4S of Moon	20 8	Regulus 5.4N of Moon
9 17	Neptune 3.7S of Moon	24 17	Spica 0.7S of Moon
10 2	NEW MOON	25 15	FULL MOON
12 1	Mars 1.0N of Moon	28 20	Mercury 1.2S of Neptune
13 18	Aldebaran 2.8S of Moon	28 22	Moon furthest South (-19.7)
13 23	Mercury greatest elong W(28)		

Май

d h	d h	d h	
1 21	Jupiter 5.4S of Moon	17 9	FIRST QUARTER
2 15	LAST QUARTER	17 16	Regulus 5.4N of Moon
3 20	Moon at perigee	18 17	Pluto stationary
7 3	Neptune 3.6S of Moon	19 20	Jupiter stationary
8 6	Mercury 2.6S of Moon	20 8	Mercury 0.5N of Venus
9 1	Venus 0.7S of Moon	22 2	Spica 0.7S of Moon
9 13	NEW MOON	23 5	Mercury superior conjunction
10 23	Mars 3.1N of Moon	25 2	FULL MOON
11 3	Aldebaran 2.8S of Moon	26 6	Moon furthest South (-19.7)
11 22	Moon furthest North (19.7)	29 3	Jupiter 5.4S of Moon
12 1	Saturn 2.4N of Moon	29 3	Moon at perigee
12 7	Uranus 3.9N of Moon	31 15	Venus 5.3N of Aldebaran
16 22	Moon at apogee	31 20	LAST QUARTER

Июнь

d h	d h	d h	
1 21	Mercury 1.0N of Mars	14 9	Venus 0.2N of Uranus
2 9	Venus superior conjunction	16 2	FIRST QUARTER
2 13	Mercury 2.8N of Saturn	17 4	Saturn at conjunction
3 11	Mercury 1.7N of Uranus	18 1	Uranus at conjunction
3 11	Neptune 3.5S of Moon	18 11	Spica 0.8S of Moon
4 3	Mars 1.8N of Saturn	20 2	Mercury 5.3S of Pollux
6 22	Mars 0.6N of Uranus	20 19	Solstice
7 11	Aldebaran 2.8S of Moon	22 12	Venus 0.2S of Mars
8 1	NEW MOON	22 16	Moon furthest South (-19.6)
8 4	Venus 3.5N of Moon	23 11	FULL MOON
8 7	Moon furthest North (19.7)	25 8	Jupiter 5.4S of Moon
8 16	Saturn 2.7N of Moon	25 15	Moon at perigee
8 18	Uranus 4.0N of Moon	26 1	Mercury greatest elong E(25)
8 20	Mars 4.7N of Moon	28 12	Saturn 1.2S of Uranus
13 12	Venus 1.4N of Saturn	30 2	LAST QUARTER
13 16	Moon at apogee	30 17	Neptune 3.3S of Moon
14 0	Regulus 5.3N of Moon		

Июль

d h	d h	d h	
4 17	Aldebaran 2.7S of Moon	15 19	Spica 1.0S of Moon
5 12	Earth at aphelion	16 1	Mercury 5.5S of Venus
5 15	Moon furthest North (19.6)	17 15	Mars 5.7S of Pollux
5 23	Venus 5.6S of Pollux	19 8	Jupiter at opposition
6 4	Uranus 4.1N of Moon	20 3	Moon furthest South (-19.5)
6 5	Saturn 3.0N of Moon	21 13	Neptune stationary
7 14	NEW MOON	22 12	Jupiter 5.4S of Moon
7 16	Mars 5.7N of Moon	22 18	FULL MOON
9 7	Mercury stationary	23 17	Mercury inferior conjunction
9 9	Mercury 2.4N of Moon	23 19	Moon at perigee
11 5	Mars at conjunction	26 15	Mercury 5.9S of Mars
11 7	Moon at apogee	28 0	Neptune 3.2S of Moon
11 7	Regulus 5.1N of Moon	29 9	LAST QUARTER
15 18	FIRST QUARTER	31 23	Aldebaran 2.5S of Moon

Август

d h	d h	d h	
1 21	Moon furthest North (19.5)	14 7	FIRST QUARTER
2 13	Uranus 4.3N of Moon	16 13	Moon furthest South (-19.3)
2 17	Saturn 3.3N of Moon	18 18	Jupiter 5.5S of Moon
2 18	Mercury stationary	21 1	FULL MOON
4 18	Mercury 1.8N of Moon	21 4	Moon at perigee
4 18	Venus 1.0N of Regulus	23 3	Mercury 0.0N of Mars
5 22	Pluto at opposition	24 8	Neptune 3.0S of Moon
6 5	NEW MOON	27 19	LAST QUARTER
7 13	Regulus 4.9N of Moon	28 5	Aldebaran 2.3S of Moon
7 17	Moon at apogee	29 3	Moon furthest North (19.3)
7 21	Venus 5.8N of Moon	29 20	Uranus 4.6N of Moon
11 22	Mercury greatest elong W(19)	29 23	Mercury 1.2N of Regulus
12 2	Spica 1.2S of Moon	30 4	Saturn 3.6N of Moon

Сентябрь

d h	d h	d h	
3 7	Mars 5.8N of Moon	17 19	Jupiter stationary
3 19	Regulus 4.9N of Moon	17 22	Venus 2.4N of Spica
3 20	Moon at apogee	18 14	Moon at perigee
4 18	Mercury 5.6N of Moon	19 9	FULL MOON
4 20	NEW MOON	20 17	Neptune 3.0S of Moon
5 23	Mercury superior conjunction	22 11	Equinox
7 6	Venus 2.6N of Moon	24 12	Aldebaran 2.2S of Moon
8 8	Spica 1.4S of Moon	25 10	Moon furthest North (19.1)
12 17	Mars 0.7N of Regulus	26 4	Uranus 4.8N of Moon
12 18	FIRST QUARTER	26 9	LAST QUARTER
12 21	Moon furthest South (-19.2)	26 14	Saturn 3.8N of Moon
15 1	Jupiter 5.6S of Moon	29 16	Mercury 1.4N of Spica

Октябрь

d h	d h	d h	
1 1	Regulus 5.0N of Moon	18 19	FULL MOON
1 3	Moon at apogee	18 22	Saturn stationary
2 2	Mars 5.1N of Moon	21 22	Aldebaran 2.2S of Moon
4 13	NEW MOON	21 22	Mercury greatest elong E(24)
5 13	Spica 1.4S of Moon	22 19	Moon furthest North (19.1)
6 8	Mercury 1.7S of Moon	23 13	Uranus 4.8N of Moon
6 19	Uranus stationary	23 23	Saturn 3.8N of Moon
7 11	Venus 2.2S of Moon	25 19	Venus 3.0N of Antares
9 4	Neptune at opposition	26 2	LAST QUARTER
10 2	Moon furthest South (-19.1)	27 7	Pluto stationary
12 3	FIRST QUARTER	28 8	Regulus 5.0N of Moon
12 10	Jupiter 5.7S of Moon	28 18	Moon at apogee
16 21	Moon at perigee	30 22	Mars 3.9N of Moon
18 3	Neptune 3.0S of Moon		

Ноябрь

d h	d h	d h	
1 20	Spica 1.5S of Moon	18 8	Aldebaran 2.2S of Moon
2 14	Mercury stationary	19 6	Moon furthest North (19.1)
3 5	NEW MOON	19 21	Uranus 4.7N of Moon
4 16	Mercury 4.8S of Moon	20 7	Saturn 3.7N of Moon
6 8	Moon furthest South (-19.1)	22 12	Mercury stationary
8 21	Jupiter 5.8S of Moon	24 16	Regulus 4.9N of Moon
10 11	FIRST QUARTER	24 22	LAST QUARTER
13 9	Mercury inferior conjunction	25 14	Moon at apogee
13 15	Moon at perigee	28 17	Mars 2.2N of Moon
14 11	Neptune 2.9S of Moon	29 5	Spica 1.6S of Moon
17 6	FULL MOON	30 13	Mercury greatest elong W(20)

Декабрь

d h	d h	d h	
1 5	Mercury 0.6N of Moon	17 13	Saturn 3.6N of Moon
2 20	NEW MOON	18 18	Venus 4.9N of Pluto
3 17	Moon furthest South (-19.1)	20 23	Uranus at opposition
6 11	Jupiter 5.6S of Moon	21 7	Solstice
8 6	Venus 1.8S of Jupiter	22 1	Regulus 4.8N of Moon
8 8	Mars 3.3N of Spica	23 11	Moon at apogee
8 19	Moon at perigee	24 20	LAST QUARTER
9 19	FIRST QUARTER	24 22	Saturn at opposition
11 17	Neptune 2.8S of Moon	26 10	Neptune stationary
15 17	Aldebaran 2.1S of Moon	26 14	Spica 1.7S of Moon
16 12	Mercury 5.1N of Antares	27 12	Mars 0.4N of Moon
16 16	Moon furthest North (19.1)	31 3	Moon furthest South (-19.1)
16 20	FULL MOON	31 21	Mercury 5.7S of Moon
17 4	Uranus 4.6N of Moon		

Январь

d h	d h
1 10 NEW MOON	15 13 FULL MOON
3 5 Jupiter 5.5S of Moon	18 9 Regulus 4.6N of Moon
4 5 Moon at perigee	20 7 Moon at apogee
4 8 Earth at perihelion	22 22 Spica 1.9S of Moon
4 21 Venus 5.2S of Moon	23 17 LAST QUARTER
7 18 Venus greatest elong E(47)	24 4 Mercury 1.4S of Jupiter
7 22 Neptune 2.6S of Moon	25 6 Mars 1.4S of Moon
8 3 FIRST QUARTER	25 15 Mercury 5.0N of Pluto
12 0 Aldebaran 1.9S of Moon	27 14 Moon furthest South (-18.9)
12 23 Mercury superior conjunction	30 21 NEW MOON
13 0 Moon furthest North (19.0)	31 1 Jupiter 5.3S of Moon
13 10 Uranus 4.7N of Moon	31 20 Mercury 5.7S of Moon
13 16 Saturn 3.6N of Moon	

Февраль

d h	d h
1 7 Moon at perigee	14 15 Regulus 4.5N of Moon
2 21 Jupiter at conjunction	16 19 Moon at apogee
3 1 Venus 0.2N of Moon	18 6 Mercury stationary
3 7 Pluto at conjunction	19 5 Spica 2.1S of Moon
4 5 Neptune 2.4S of Moon	22 11 LAST QUARTER
6 13 FIRST QUARTER	22 21 Mars 3.0S of Moon
8 5 Aldebaran 1.8S of Moon	24 0 Moon furthest South (-18.7)
9 7 Moon furthest North (18.9)	24 21 Mars 5.3N of Antares
9 14 Uranus 4.8N of Moon	25 15 Venus stationary
9 19 Saturn 3.8N of Moon	27 22 Mercury inferior conjunction
12 7 Mercury greatest elong E(18)	27 23 Jupiter 5.1S of Moon
14 7 FULL MOON	

Март

d h	d h
1 4 Mercury 0.1N of Moon	18 11 Spica 2.3S of Moon
1 8 NEW MOON	20 7 Equinox
1 15 Saturn stationary	20 16 Venus inferior conjunction
1 18 Moon at perigee	20 23 Venus greatest elong W(9)
3 16 Neptune 2.1S of Moon	23 7 Mars 4.4S of Moon
5 14 Uranus stationary	23 7 Moon furthest South (-18.6)
7 11 Aldebaran 1.6S of Moon	24 1 LAST QUARTER
8 1 FIRST QUARTER	27 5 Mercury greatest elong W(28)
8 12 Moon furthest North (18.7)	27 19 Jupiter 4.9S of Moon
8 19 Uranus 5.0N of Moon	28 19 Mercury 4.9S of Moon
9 0 Saturn 4.1N of Moon	29 17 Venus 5.1N of Moon
12 7 Mercury stationary	30 5 Moon at perigee
13 21 Regulus 4.5N of Moon	30 17 NEW MOON
15 21 Moon at apogee	31 4 Neptune 1.9S of Moon
16 1 FULL MOON	

Апрель

d h	d h
3 20 Aldebaran 1.5S of Moon	19 13 Moon furthest South (-18.6)
4 20 Moon furthest North (18.6)	20 10 Mars 5.6S of Moon
5 3 Uranus 5.1N of Moon	22 11 LAST QUARTER
5 9 Saturn 4.2N of Moon	23 3 Mercury 0.5S of Neptune
6 15 FIRST QUARTER	24 13 Jupiter 4.7S of Moon
7 1 Neptune at conjunction	26 6 Venus 0.4S of Moon
8 6 Venus stationary	27 14 Moon at perigee
10 4 Regulus 4.5N of Moon	27 17 Neptune 1.8S of Moon
12 2 Moon at apogee	28 9 Mercury 0.8S of Moon
14 17 Spica 2.3S of Moon	29 2 NEW MOON
14 19 FULL MOON	

Май

d h	d h
1 6 Aldebaran 1.5S of Moon	22 2 Jupiter 4.5S of Moon
2 6 Moon furthest North (18.6)	25 2 Venus 1.9S of Moon
2 14 Uranus 5.0N of Moon	25 3 Neptune 1.6S of Moon
2 22 Saturn 4.4N of Moon	25 12 Moon at perigee
6 6 FIRST QUARTER	25 23 Venus 0.2S of Neptune
7 11 Regulus 4.5N of Moon	27 11 Mars stationary
7 14 Mercury superior conjunction	28 11 NEW MOON
9 17 Moon at apogee	28 16 Aldebaran 1.6S of Moon
12 0 Spica 2.4S of Moon	29 17 Moon furthest North (18.7)
14 10 FULL MOON	29 19 Venus greatest elong W(46)
16 20 Moon furthest South (-18.7)	29 23 Mercury 2.0N of Uranus
20 20 Pluto stationary	30 3 Uranus 5.0N of Moon
21 18 LAST QUARTER	30 14 Saturn 4.4N of Moon

Июнь

d h	d h
3 18 Regulus 4.3N of Moon	21 1 Solstice
4 3 Mercury 2.4N of Saturn	21 10 Neptune 1.5S of Moon
4 23 FIRST QUARTER	22 22 Uranus at conjunction
6 10 Moon at apogee	23 11 Venus 0.1S of Moon
7 15 Mercury greatest elong E(24)	25 0 Aldebaran 1.5S of Moon
8 7 Spica 2.5S of Moon	26 3 Moon furthest North (18.7)
12 23 FULL MOON	26 11 Jupiter stationary
13 4 Moon furthest South (-18.7)	26 14 Uranus 5.0N of Moon
18 10 Jupiter 4.4S of Moon	26 21 NEW MOON
19 23 LAST QUARTER	27 5 Saturn 4.4N of Moon
20 23 Mercury stationary	27 16 Mercury 1.7N of Moon
21 1 Moon at perigee	28 1 Mars at opposition

Июль

d h	d h
1 3 Regulus 4.2N of Moon	18 16 Neptune 1.3S of Moon
2 7 Saturn at conjunction	19 4 LAST QUARTER
3 22 Earth at aphelion	22 7 Aldebaran 1.4S of Moon
4 4 Moon at apogee	23 2 Venus 2.7N of Moon
4 11 Mercury inferior conjunction	23 11 Moon furthest North (18.6)
4 17 FIRST QUARTER	24 0 Uranus 5.2N of Moon
5 11 Mars nearest to Earth	24 3 Neptune stationary
5 15 Spica 2.7S of Moon	24 16 Mercury 2.6N of Moon
6 22 Mercury 4.3S of Saturn	24 19 Saturn 4.5N of Moon
10 14 Moon furthest South (-18.7)	25 15 Mercury greatest elong W(20)
12 9 FULL MOON	26 3 Mercury 1.6S of Saturn
13 10 Venus 3.2N of Aldebaran	26 8 NEW MOON
15 9 Mercury stationary	28 11 Regulus 4.0N of Moon
15 15 Jupiter 4.3S of Moon	31 22 Moon at apogee
16 9 Moon at perigee	

Август

d h	d h
1 14 Mars stationary	19 17 Moon furthest North (18.4)
1 23 Spica 2.9S of Moon	20 9 Uranus 5.3N of Moon
3 6 Venus 1.6S of Uranus	20 10 Mercury superior conjunction
3 10 FIRST QUARTER	21 7 Saturn 4.7N of Moon
7 0 Moon furthest South (-18.5)	21 17 Mercury 1.3N of Regulus
7 18 Pluto at opposition	22 0 Venus 4.7N of Moon
10 18 FULL MOON	24 18 Regulus 3.9N of Moon
11 19 Jupiter 4.5S of Moon	24 21 NEW MOON
12 21 Moon at perigee	25 5 Jupiter at opposition
13 9 Venus 0.3S of Saturn	25 8 Mercury 4.6N of Moon
14 22 Neptune 1.1S of Moon	28 14 Moon at apogee
17 9 LAST QUARTER	29 6 Spica 3.0S of Moon
18 12 Aldebaran 1.2S of Moon	

Сентябрь

d h	d h
2 2 FIRST QUARTER	19 6 Venus 0.5N of Regulus
3 9 Moon furthest South (-18.4)	21 0 Regulus 4.0N of Moon
8 0 Jupiter 4.8S of Moon	21 5 Venus 4.3N of Moon
9 2 FULL MOON	22 16 Equinox
10 2 Moon at perigee	23 13 NEW MOON
11 6 Neptune 1.1S of Moon	23 14 Mercury 0.4N of Spica
14 18 Aldebaran 1.1S of Moon	25 1 Moon at apogee
15 17 LAST QUARTER	25 13 Spica 3.1S of Moon
15 23 Moon furthest North (18.3)	25 19 Mercury 3.2S of Moon
16 16 Uranus 5.5N of Moon	30 16 Moon furthest South (-18.3)
17 17 Saturn 4.8N of Moon	

Октябрь

d h	d h
1 16 FIRST QUARTER	16 22 Mercury stationary
4 11 Mercury greatest elong E(26)	18 6 Regulus 4.0N of Moon
5 6 Jupiter 4.9S of Moon	21 14 Venus 1.7N of Moon
8 10 FULL MOON	22 3 Moon at apogee
8 12 Moon at perigee	22 19 Spica 3.2S of Moon
8 16 Neptune 1.1S of Moon	23 7 NEW MOON
11 16 Uranus stationary	23 14 Jupiter stationary
11 17 Neptune at opposition	24 4 Mercury 4.6S of Moon
12 3 Aldebaran 1.1S of Moon	27 23 Moon furthest South (-18.3)
13 6 Moon furthest North (18.3)	28 13 Mercury inferior conjunction
13 23 Uranus 5.5N of Moon	29 7 Pluto stationary
15 2 Saturn 4.8N of Moon	31 4 FIRST QUARTER
15 4 LAST QUARTER	

Ноябрь

d h	d h
1 15 Jupiter 4.8S of Moon	13 20 LAST QUARTER
1 20 Venus 3.5N of Spica	13 21 Mercury greatest elong W(19)
2 9 Saturn stationary	14 12 Regulus 3.8N of Moon
5 2 Neptune 1.1S of Moon	18 10 Moon at apogee
5 8 Mercury 0.2N of Venus	19 1 Spica 3.2S of Moon
6 0 Moon at perigee	20 11 Mercury 0.6S of Moon
6 4 Mercury stationary	21 2 Venus 2.1S of Moon
6 20 FULL MOON	22 1 NEW MOON
8 13 Aldebaran 1.1S of Moon	24 5 Moon furthest South (-18.5)
9 0 Mars 5.5N of Pluto	28 22 Mars 4.8S of Moon
9 16 Moon furthest North (18.4)	29 1 Jupiter 4.4S of Moon
10 8 Uranus 5.4N of Moon	29 15 FIRST QUARTER
11 11 Saturn 4.7N of Moon	

Декабрь

d h	d h
1 10 Mars 0.2S of Jupiter	16 9 Spica 3.4S of Moon
2 10 Neptune 1.0S of Moon	21 12 Venus 5.0S of Moon
4 7 Moon at perigee	21 13 Moon furthest South (-18.5)
6 0 Aldebaran 1.1S of Moon	21 13 Solstice
6 7 FULL MOON	21 18 NEW MOON
7 4 Moon furthest North (18.5)	23 15 Mercury superior conjunction
7 17 Uranus 5.3N of Moon	25 13 Uranus at opposition
8 10 Venus 5.0N of Antares	26 13 Jupiter 3.9S of Moon
8 19 Saturn 4.6N of Moon	27 15 Mars 2.3S of Moon
9 16 Mercury 4.4N of Antares	28 22 Neptune stationary
11 20 Regulus 3.7N of Moon	29 0 FIRST QUARTER
13 15 LAST QUARTER	29 16 Neptune 0.8S of Moon
14 22 Mercury 0.9S of Venus	31 23 Moon at perigee
16 3 Moon at apogee	

Январь

d h		d h	
2 9	Aldebaran 1.0S of Moon Occn	20 9	NEW MOON
3 16	Moon furthest North (18.5)	20 17	Venus 5.5S of Moon
4 1	Uranus 5.3N of Moon	21 18	Mercury 4.6S of Moon
4 2	Venus superior conjunction	23 5	Jupiter 3.3S of Moon
4 5	Earth at perihelion	25 8	Mars 0.2N of Moon Occn
4 19	FULL MOON	25 22	Moon at perigee
5 1	Saturn 4.6N of Moon	25 22	Neptune 0.5S of Moon Occn
8 2	Saturn at opposition	26 19	Mercury greatest elong E(18)
8 6	Regulus 3.4N of Moon	27 8	FIRST QUARTER
12 13	LAST QUARTER	29 8	Aldebaran 0.8S of Moon Occn
12 17	Spica 3.6S of Moon	31 0	Moon furthest North (18.3)
13 0	Moon at apogee	31 7	Uranus 5.3N of Moon
17 23	Moon furthest South (-18.4)		

Февраль

d h		d h	
1 6	Saturn 4.7N of Moon	18 23	NEW MOON
1 20	Mercury stationary	19 19	Venus 3.3S of Moon
3 10	FULL MOON	20 0	Jupiter 2.6S of Moon
4 15	Regulus 3.3N of Moon	21 15	Moon at perigee
5 2	Pluto at conjunction	22 6	Neptune 0.3S of Moon Occn
6 14	Mars 1.7N of Neptune	22 23	Venus 0.4S of Jupiter
7 7	Mercury 4.5N of Venus	23 0	Mars 2.5N of Moon
9 1	Spica 3.8S of Moon	23 10	Mercury stationary
9 21	Moon at apogee	25 16	FIRST QUARTER
11 9	Mercury inferior conjunction	25 21	Aldebaran 0.7S of Moon Occn
11 11	LAST QUARTER	27 6	Moon furthest North (18.2)
14 10	Moon furthest South (-18.3)	27 12	Uranus 5.5N of Moon
17 22	Mercury 0.5S of Moon Occn	28 10	Saturn 4.9N of Moon

Март

d h		d h	
3 22	Regulus 3.3N of Moon	20 13	Equinox
5 2	FULL MOON	21 6	Venus 0.8N of Neptune
8 9	Spica 3.9S of Moon	21 17	Neptune 0.1S of Moon Occn
9 15	Mercury greatest elong W(27)	21 17	Venus 0.7N of Moon Occn
9 16	Moon at apogee	21 18	Moon at perigee
10 6	Uranus stationary	23 17	Mars 4.4N of Moon
10 16	Jupiter at conjunction	25 4	Aldebaran 0.6S of Moon Occn
13 6	LAST QUARTER	26 12	Moon furthest North (18.2)
13 18	Moon furthest South (-18.2)	26 17	Uranus 5.5N of Moon
15 23	Saturn stationary	27 1	FIRST QUARTER
18 12	Mercury 4.4S of Moon	27 15	Saturn 5.0N of Moon
19 22	Jupiter 1.9S of Moon	31 4	Regulus 3.3N of Moon
20 10	NEW MOON Eclipse		

Апрель

d h		d h	
3 2	Mercury 1.3S of Jupiter	18 19	NEW MOON
3 19	FULL MOON Eclipse	19 3	Moon at perigee
4 15	Spica 4.0S of Moon	20 14	Venus 4.6N of Moon
6 3	Moon at apogee	21 10	Mars 5.6N of Moon
9 13	Neptune at conjunction	21 13	Aldebaran 0.7S of Moon Occn
10 1	Moon furthest South (-18.2)	21 19	Mercury superior conjunction
11 22	LAST QUARTER	22 20	Moon furthest North (18.2)
16 3	Mercury 0.2N of Neptune	23 2	Uranus 5.5N of Moon
16 19	Jupiter 1.3S of Moon	24 0	Saturn 5.0N of Moon
18 5	Neptune 0.0N of Moon Occn	25 11	FIRST QUARTER
18 13	Mercury 1.0N of Moon Occn	27 10	Regulus 3.2N of Moon

Май

d h		d h	
1 22	Spica 4.0S of Moon	20 6	Moon furthest North (18.4)
3 6	Moon at apogee	20 7	Mercury greatest elong E(22)
3 12	FULL MOON	20 14	Uranus 5.3N of Moon
7 8	Moon furthest South (-18.3)	21 13	Saturn 4.8N of Moon
11 10	LAST QUARTER	22 0	Venus 1.5N of Uranus
12 8	Venus 0.4N of Mars	22 18	Pluto stationary
14 15	Jupiter 0.7S of Moon Occn	24 17	Regulus 3.1N of Moon
15 17	Neptune 0.2N of Moon Occn	24 23	FIRST QUARTER
17 14	Moon at perigee	29 4	Spica 4.1S of Moon
18 3	NEW MOON	30 11	Moon at apogee
18 23	Aldebaran 0.7S of Moon Occn	30 16	Mars 0.8N of Uranus

Июнь

d h		d h	
2 3	FULL MOON	17 3	Uranus 5.2N of Moon
2 8	Mercury stationary	17 20	Mars 5.9N of Moon
3 15	Moon furthest South (-18.4)	18 4	Saturn 4.6N of Moon
4 0	Venus 2.0N of Saturn	19 8	Venus 5.9N of Moon
7 14	Venus 4.7S of Pollux	21 1	Regulus 2.9N of Moon
9 19	LAST QUARTER	21 6	Solstice
11 7	Jupiter 0.2S of Moon Occn	23 14	FIRST QUARTER
12 3	Neptune 0.4N of Moon Occn	25 10	Spica 4.3S of Moon
14 11	Mercury inferior conjunction	26 4	Mercury stationary
14 21	Moon at perigee	26 22	Mars 1.1N of Saturn
15 10	Aldebaran 0.8S of Moon Occn	27 1	Moon at apogee
16 5	Mercury 1.2N of Moon Occn	27 20	Uranus at conjunction
16 10	NEW MOON	29 3	Mars 5.6S of Pollux
16 18	Moon furthest North (18.4)	30 23	Moon furthest South (-18.4)

Июль

d h		d h	
1 17	FULL MOON	16 13	Mars 5.1N of Moon
6 17	Earth at aphelion	17 9	Saturn at conjunction
7 22	Mercury greatest elong W(21)	17 17	Mercury 1.1S of Uranus
8 18	Jupiter 0.1N of Moon Occn	18 10	Regulus 2.7N of Moon
9 1	LAST QUARTER	19 6	Venus 2.2N of Moon
9 11	Neptune 0.6N of Moon Occn	22 18	Spica 4.5S of Moon
9 15	Venus 1.0N of Regulus	23 7	FIRST QUARTER
12 18	Aldebaran 0.6S of Moon Occn	24 17	Moon at apogee
12 19	Moon at perigee	26 12	Mercury 5.9S of Pollux
14 5	Moon furthest North (18.4)	26 16	Neptune stationary
14 7	Mercury 3.4N of Moon	27 18	Mercury 1.0N of Saturn
14 15	Uranus 5.2N of Moon	28 8	Moon furthest South (-18.4)
15 18	NEW MOON	31 5	FULL MOON
15 20	Saturn 4.5N of Moon		

Август

d h		d h	
3 18	Jupiter stationary	13 13	Mercury 1.1N of Regulus
4 8	Mercury superior conjunction	14 3	NEW MOON
5 2	Jupiter 0.2N of Moon Occn	14 6	Mars 3.8N of Moon
5 16	Neptune 0.7N of Moon Occn	14 19	Regulus 2.6N of Moon
7 6	LAST QUARTER	15 0	Mercury 3.4N of Moon
7 18	Mercury 0.6N of Mars	18 0	Venus 3.3S of Moon
8 8	Moon at perigee	19 2	Spica 4.7S of Moon
9 1	Aldebaran 0.5S of Moon Occn	19 5	Mars at conjunction
9 15	Pluto at opposition	21 11	Moon at apogee
10 13	Moon furthest North (18.3)	22 0	FIRST QUARTER
11 1	Uranus 5.3N of Moon	24 17	Moon furthest South (-18.2)
12 11	Saturn 4.3N of Moon	25 11	Mars 0.7N of Regulus
12 16	Venus greatest elong E(46)	29 16	FULL MOON

Сентябрь

d h		d h	
1 6	Jupiter 0.0N of Moon Occn	15 10	Spica 4.7S of Moon
1 22	Neptune 0.7N of Moon Occn	17 0	Mercury greatest elong E(27)
2 16	Moon at perigee	18 6	Moon at apogee
3 3	Venus 1.8S of Spica	20 18	FIRST QUARTER
5 7	Aldebaran 0.4S of Moon Occn	21 1	Moon furthest South (-18.2)
5 11	LAST QUARTER	21 5	Mercury 1.1S of Spica
6 19	Moon furthest North (18.2)	22 22	Equinox
7 9	Uranus 5.3N of Moon	28 2	FULL MOON Eclipse
8 23	Saturn 4.3N of Moon	28 10	Jupiter 0.2S of Moon Occn
11 3	Regulus 2.6N of Moon	29 5	Neptune 0.7N of Moon Occn
12 0	Mars 2.2N of Moon	29 22	Venus stationary
12 16	NEW MOON Eclipse	29 23	Mercury stationary
14 23	Mercury 4.6S of Moon	30 4	Moon at perigee

Октябрь

d h		d h	
2 0	Jupiter at opposition	16 11	Uranus stationary
2 13	Aldebaran 0.4S of Moon Occn	18 9	Moon furthest South (-18.3)
4 1	Moon furthest North (18.2)	20 11	FIRST QUARTER
4 16	Uranus 5.3N of Moon	20 20	Mercury stationary
4 18	LAST QUARTER	21 16	Venus inferior conjunction
6 9	Saturn 4.2N of Moon	25 15	Jupiter 0.4S of Moon Occn
7 22	Mercury 0.9S of Spica	26 15	Neptune 0.7N of Moon Occn
8 9	Regulus 2.5N of Moon	27 12	FULL MOON
10 17	Mars 0.4N of Moon Occn	28 9	Mercury greatest elong W(18)
12 7	NEW MOON	28 10	Moon at perigee
12 8	Mercury 4.0S of Moon	28 16	Venus 3.3S of Spica
12 12	Mercury inferior conjunction	29 21	Aldebaran 0.5S of Moon Occn
12 18	Spica 4.7S of Moon	31 8	Moon furthest North (18.3)
14 5	Neptune at opposition	31 9	Pluto stationary
15 23	Moon at apogee	31 23	Uranus 5.2N of Moon

Ноябрь

d h		d h	
2 17	Saturn 4.0N of Moon	16 18	Saturn stationary
3 3	LAST QUARTER	17 20	Mars 2.9N of Spica
3 8	Mercury 4.1N of Spica	19 3	FIRST QUARTER
4 15	Regulus 2.4N of Moon	21 22	Jupiter 0.3S of Moon Occn
8 12	Mars 1.3S of Moon	23 0	Neptune 0.8N of Moon Occn
8 16	Venus 5.1S of Moon	25 22	FULL MOON
9 0	Spica 4.8S of Moon	25 22	Moon at perigee
9 4	Venus stationary	26 2	Venus 2.9N of Spica
9 20	Mercury 1.8S of Moon	26 8	Aldebaran 0.6S of Moon Occn
11 1	NEW MOON	27 19	Moon furthest North (18.5)
11 22	Venus 2.8S of Mars	28 7	Uranus 5.1N of Moon
12 9	Moon at apogee	29 16	Jupiter stationary
14 16	Moon furthest South (-18.4)	30 1	Saturn 3.9N of Moon

Декабрь

d h		d h	
1 21	Regulus 2.2N of Moon	20 9	Neptune 1.0N of Moon Occn
2 11	Mercury 3.8N of Antares	21 19	Solstice
2 16	LAST QUARTER	23 20	Aldebaran 0.5S of Moon Occn
2 16	Mercury superior conjunction	24 10	Moon at perigee
6 6	Spica 4.9S of Moon	25 7	Moon furthest North (18.6)
6 19	Venus 1.2S of Moon	25 8	FULL MOON
7 7	Mars 2.9S of Moon	25 17	Uranus 5.0N of Moon
9 10	Moon at apogee	27 9	Saturn 3.8N of Moon
10 20	NEW MOON	29 6	Regulus 2.0N of Moon
11 23	Moon furthest South (-18.6)	30 4	Uranus at opposition
18 17	FIRST QUARTER	30 18	Venus 2.7N of Mars
19 7	Jupiter 0.1N of Moon Occn	31 10	Neptune stationary

2035

Январь

d	h	d	h
1	9	17	4
1	10	20	5
2	12	21	17
3	0	21	19
5	4	22	1
5	8	22	3
5	19	23	17
8	7	23	20
9	14	25	17
10	1	26	5
11	6	27	3
15	18	29	20
16	16	31	6
16	17		

Февраль

d	h	d	h
2	13	15	13
3	1	16	12
4	11	18	4
4	16	18	4
6	13	18	8
6	20	19	22
6	21	19	23
8	8	22	3
12	8	22	8
12	22	26	5

Март

d	h	d	h
2	2	17	10
2	10	17	13
4	0	19	3
4	1	20	19
6	17	21	11
8	3	23	22
9	23	24	16
12	2	25	14
12	6	30	6
14	21	30	11
15	2	31	9
15	17	31	23
16	20		

Апрель

d	h	d	h
1	22	13	15
5	18	13	20
5	22	15	2
8	10	15	9
8	16	17	3
8	16	17	17
8	17	21	22
8	21	22	13
10	8	26	22
11	1	27	16
12	0	30	16
12	2	30	19

Май

d	h	d	h
2	8	14	10
5	23	14	22
6	4	17	20
6	19	19	4
7	20	22	4
8	14	24	9
9	2	24	18
9	8	25	0
10	23	25	4
11	5	29	13
12	18	30	7
14	6		

Июнь

d	h	d	h
2	16	12	19
3	15	15	9
4	21	16	9
5	2	19	18
5	19	20	12
6	3	20	19
6	7	21	7
6	11	21	12
7	10	24	0
7	13	27	1
7	17	28	18
9	6	30	1
11	5		

Июль

d	h	d	h
1	10	12	16
2	19	13	2
3	5	17	17
4	6	18	3
4	17	18	15
4	21	19	13
4	22	20	10
5	6	21	20
5	9	24	22
5	20	25	3
6	21	27	8
8	14	28	2
11	18	29	1
12	7	29	6
12	8	30	14

Август

d	h	d	h
1	8	14	6
1	8	14	22
1	18	16	7
2	4	19	0
3	10	20	12
3	13	21	13
3	14	23	13
3	17	25	11
4	21	26	9
5	0	26	21
5	20	28	17
9	0	29	5
9	18	30	2
10	21	30	14
11	10	31	5

Сентябрь

d	h	d	h
1	10	19	19
2	1	20	8
2	14	21	17
4	3	23	2
5	9	23	4
9	14	24	14
9	19	24	23
10	22	25	13
11	6	25	13
11	14	26	3
12	18	27	17
15	19	28	18
17	10	30	20
17	14		

Октябрь

d	h	d	h
1	13	18	20
2	17	20	9
2	18	20	20
3	1	21	9
4	10	22	4
8	14	22	19
8	18	23	20
9	9	25	3
11	23	26	0
14	10	27	19
16	17	30	2
17	1	30	10
17	2	31	3
17	22		

Ноябрь

d	h	d	h
2	1	15	13
2	10	16	17
4	22	17	12
5	14	18	12
8	5	19	1
8	5	21	11
9	1	22	5
11	4	22	6
12	2	25	6
13	10	29	19
15	0		

Декабрь

d	h	d	h
1	0	16	9
2	6	18	18
2	11	19	13
3	7	21	16
8	1	22	1
9	10	24	7
10	20	29	14
12	5	29	14
14	4	30	15
15	0	31	5
15	20	31	17
15	23		

Январь

d	h	d	h
1	21	12	11
2	21	12	19
3	20	13	8
5	12	13	11
5	15	15	2
6	17	15	22
6	22	20	6
7	4	21	11
8	14	25	21
10	7	26	5
10	15	26	16
12	10	28	10

Февраль

d	h	d	h
1	4	10	20
2	11	11	10
3	11	11	22
4	12	12	10
5	0	18	0
5	1	18	23
5	6	22	5
7	0	23	3
8	13	25	15
8	23	26	21
9	4	27	4

Март

d	h	d	h
1	18	19	7
2	2	19	18
3	12	20	1
5	7	20	1
5	16	20	12
7	7	21	22
7	11	23	17
9	17	27	20
10	1	28	15
10	20	29	2
12	9	31	3
18	15	31	14

Апрель

d	h	d	h
1	12	16	20
3	13	18	14
3	17	18	18
4	0	23	22
5	22	25	12
6	9	26	9
7	5	27	21
10	20	28	19
13	0	30	2
13	15	30	19
13	19		

Май

d	h	d	h
1	0	23	22
1	8	24	1
3	4	25	16
3	5	25	16
4	6	25	19
4	10	26	3
8	19	28	2
10	8	28	9
14	5	28	9
16	13	28	15
16	13	30	2
18	8	30	13
22	8	31	10
22	23	31	16

Июнь

d	h	d	h
1	11	21	22
4	10	22	13
8	21	22	13
8	23	22	21
10	13	23	7
12	22	24	3
13	4	24	12
16	23	24	21
17	0	25	10
17	16	26	5
19	9	27	1
19	22	27	23
20	18	30	18

Июль

d	h	d	h
2	22	22	0
4	0	22	10
4	13	22	11
6	19	23	10
7	20	23	15
8	11	23	16
8	14	23	18
10	16	24	16
14	21	24	20
16	14	24	22
16	18	25	8
19	23	29	5
20	2	30	2
20	6	30	17
20	9		

Август

d	h	d	h
4	3	18	10
6	7	18	11
6	20	18	23
7	2	21	4
8	10	21	8
11	23	21	17
12	6	21	19
13	1	22	11
14	23	25	4
15	1	25	13
16	8	28	14
17	3	31	10

Сентябрь

d	h	d	h
3	0	18	5
5	6	18	12
5	18	18	23
8	9	20	1
9	6	20	3
12	15	22	10
13	10	23	15
13	16	24	14
14	18	27	6
15	9	27	17
16	19	30	12
17	1	30	15
18	0		

Октябрь

d	h	d	h
2	6	16	18
5	10	18	6
6	10	18	20
9	20	19	7
11	0	19	7
12	0	19	11
12	17	20	3
12	18	22	11
13	8	25	1
14	1	25	5
15	13	27	1
15	14	28	7
16	12	29	1

Ноябрь

d	h	d	h
2	17	11	23
3	12	15	15
4	0	15	23
6	2	16	13
7	4	17	9
8	6	18	0
8	22	21	10
11	1	25	3
11	18	25	22
11	20	30	1

Декабрь

d	h	d	h
3	11	15	7
3	14	15	17
4	7	17	15
5	14	18	17
6	4	18	19
6	4	21	7
7	2	22	20
7	3	23	0
9	1	24	12
9	6	25	19
10	9	27	9
12	14	30	21
13	22	31	11
14	19		

2037

Январь

d	h	d	h
2	0	14	7
2	2	14	17
2	11	14	23
3	3	15	3
3	15	16	9
3	22	19	17
4	3	23	17
4	9	24	14
4	13	27	7
5	8	27	18
5	12	29	12
7	13	29	21
8	18	31	14
13	3		

Февраль

d	h	d	h
1	6	15	4
1	19	15	23
1	19	17	19
6	20	20	1
7	5	21	23
9	6	23	6
9	10	23	16
11	0	24	3
11	9	25	22
14	1	26	6
14	9		

Март

d	h	d	h
1	3	21	9
1	6	22	22
1	19	23	9
2	0	23	14
2	7	24	18
8	19	25	6
10	15	25	14
12	0	27	17
15	1	27	19
16	21	28	11
16	23	28	17
18	7	30	5
19	8	31	9
20	6		

Апрель

d	h	d	h
5	0	16	5
6	22	19	4
7	11	20	3
10	2	21	12
10	17	21	20
11	13	23	3
11	19	24	17
13	16	25	1
15	2	27	9
15	16	27	12
15	17	27	12
16	4	29	18

Май

d	h	d	h
4	7	16	10
7	4	17	19
9	5	18	17
9	7	19	3
13	0	22	0
13	2	22	6
13	2	22	9
13	21	24	14
15	5	27	13
16	9	29	4
16	10	31	16

Июнь

d	h	d	h
3	7	17	9
5	22	18	8
6	1	18	12
7	7	18	16
9	12	20	13
9	21	20	23
12	18	21	0
13	7	21	22
13	17	21	25
14	13	28	1
15	1	28	1
15	10	29	13
15	13	30	11
16	12		

Июль

d	h	d	h
3	19	15	17
5	15	15	19
6	8	15	20
6	11	16	11
6	21	19	18
10	3	21	7
10	12	22	9
11	19	25	6
12	9	25	8
12	10	26	1
13	0	27	4
13	2	28	8
14	22	31	12
15	7		

Август

d	h	d	h
2	6	12	18
3	5	14	1
4	4	14	1
4	7	18	1
6	12	20	23
7	9	21	14
8	20	22	2
9	6	25	19
9	13	28	0
11	10	29	7
12	4	30	12
12	10	31	0

Сентябрь

d	h	d	h
1	17	9	18
2	21	10	2
2	22	10	8
5	3	15	19
5	6	16	10
6	1	17	20
6	1	22	16
7	23	24	4
8	10	24	11
8	12	26	17
8	15	29	17
9	3	30	3

Октябрь

d	h	d	h
2	10	16	15
2	14	20	18
3	12	21	7
3	17	23	21
3	22	24	4
6	1	24	23
6	19	26	22
8	13	27	9
9	2	29	20
9	9	30	4
11	17	30	19
12	12	31	4
15	3	31	21
16	0		

Ноябрь

d	h	d	h
2	10	19	4
3	8	19	9
5	12	20	3
5	22	22	12
7	12	22	21
8	23	23	15
10	22	26	2
11	7	26	23
11	12	27	10
11	12	28	19
14	17	29	16
16	6	30	6
17	21	30	18

Декабрь

d	h	d	h
3	20	21	13
6	23	22	13
7	6	23	9
8	19	23	15
8	22	24	4
9	14	24	12
13	17	26	21
14	14	27	11
15	16	28	0
17	10	28	7
18	21	29	14
20	23	29	18

Январь

d h	d h	d h
3 4	Earth at perihelion	14 19
3 20	Mercury 1.3S of Moon	17 8
4 1	Venus inferior conjunction	19 18
5 8	Moon furthest South (-22.2)	20 11
5 9	Venus 3.8N of Moon	20 15
5 13	NEW MOON	21 3
6 21	Neptune stationary	23 5
12 6	Uranus at opposition	24 6
12 13	Moon at apogee	24 10
13 12	FIRST QUARTER	24 11
13 18	Neptune 3.5N of Moon	27 22

Февраль

d h	d h	d h
1 6	Venus 5.3N of Moon	16 4
1 15	Moon furthest South (-22.3)	16 20
3 16	Mercury 0.3S of Moon	16 20
4 5	NEW MOON	19 14
9 9	Moon at apogee	19 16
10 3	Neptune 3.5N of Moon	19 19
10 23	Pluto at conjunction	20 12
12 9	FIRST QUARTER	21 7
12 13	Mercury superior conjunction	26 7
13 4	Mars 5.8N of Moon	28 21
13 17	Aldebaran 2.2S of Moon	

Март

d h	d h	d h
1 22	Venus 4.5N of Moon	17 23
3 8	Saturn at opposition	19 1
5 23	NEW MOON	19 20
9 0	Moon at apogee	20 12
9 11	Neptune 3.3N of Moon	21 2
10 23	Mercury greatest elong E(18)	21 16
13 1	Aldebaran 2.4S of Moon	27 17
13 14	Mars 4.5N of Moon	27 20
14 3	FIRST QUARTER	28 3
15 14	Moon furthest North (22.5)	28 5
15 14	Venus greatest elong W(47)	30 19
15 17	Jupiter stationary	31 9
16 4	Jupiter 0.2N of Moon	31 12
16 5	Uranus 0.1N of Moon	

Апрель

d h	d h	d h
4 16	NEW MOON	15 11
5 4	Moon at apogee	16 3
5 19	Neptune 3.2N of Moon	18 17
9 7	Mercury stationary	19 3
9 8	Aldebaran 2.6S of Moon	19 10
11 2	Mars 2.9N of Moon	24 10
11 21	Moon furthest North (22.7)	24 21
12 12	Uranus 0.1S of Moon	26 6
12 14	Jupiter 0.1S of Moon	27 16
12 17	FIRST QUARTER	30 13
12 19	Pollux 5.8N of Moon	

Май

d h	d h	d h
2 0	Mercury 2.1N of Moon	13 11
2 8	Moon at apogee	14 2
3 3	Neptune 3.1N of Moon	17 13
4 9	NEW MOON	18 18
6 13	Aldebaran 2.8S of Moon	18 18
9 3	Moon furthest North (22.9)	21 19
9 15	Mars 1.0N of Moon	22 22
9 20	Uranus 0.3S of Moon	25 0
10 1	Pollux 5.6N of Moon	25 20
10 2	Jupiter 0.6S of Moon	27 20
11 11	Mercury 0.9S of Neptune	29 11
11 20	Saturn stationary	29 21
12 4	FIRST QUARTER	30 12
12 19	Regulus 3.4S of Moon	30 18

Июнь

d h	d h	d h
1 21	Mercury superior conjunction	17 2
2 19	Aldebaran 2.8S of Moon	18 5
3 0	NEW MOON	21 6
3 3	Mercury 3.1N of Moon	21 8
5 9	Moon furthest North (23.0)	23 0
6 3	Uranus 0.5S of Moon	23 12
6 7	Pollux 5.5N of Moon	24 12
6 16	Jupiter 1.1S of Moon	26 13
7 4	Mars 0.8S of Moon	26 20
9 1	Regulus 3.5S of Moon	30 1
9 18	Saturn 2.6S of Moon	30 3
10 11	FIRST QUARTER	30 9
14 15	Moon at perigee	30 15

Июль

d h	d h	d h
2 13	NEW MOON	16 11
2 15	Moon furthest North (23.0)	16 21
3 13	Pollux 5.5N of Moon	18 12
3 13	Uranus 0.7S of Moon	18 17
4 8	Jupiter 1.6S of Moon	20 8
4 16	Mercury 2.2S of Moon	24 5
4 20	Earth at aphelion	24 5
5 17	Mars 2.3S of Moon	24 7
6 7	Regulus 3.5S of Moon	27 11
7 3	Saturn 2.7S of Moon	29 23
7 5	Mercury greatest elong E(26)	30 7
9 15	FIRST QUARTER	30 21
11 18	Moon at perigee	31 0
15 15	Moon furthest South (-23.0)	

Август

d h	d h	d h
1 0	NEW MOON	20 13
1 3	Jupiter 2.1S of Moon	22 1
2 13	Regulus 3.5S of Moon	21 8
3 4	Jupiter at conjunction	22 23
3 6	Mars 3.5S of Moon	23 4
3 14	Saturn 2.8S of Moon	23 19
4 2	Mercury inferior conjunction	26 8
4 18	Neptune stationary	26 14
4 20	Mercury 5.4S of Jupiter	27 6
5 22	Moon at perigee	27 12
7 4	Venus 0.2S of Uranus	28 23
7 20	FIRST QUARTER	29 4
11 22	Moon furthest South (-23.1)	29 10
12 3	Mars 0.9S of Saturn	29 22
13 15	Mercury stationary	30 10
14 22	FULL MOON	31 4
15 19	Pluto at opposition	31 20
16 18	Mercury 3.0S of Venus	

Сентябрь

d h	d h	d h
1 23	Moon at perigee	21 16
3 17	Mercury 0.3N of Venus	22 17
4 3	Mercury 1.1N of Regulus	22 22
4 9	Venus 0.7N of Regulus	23 16
6 1	FIRST QUARTER	24 0
8 3	Moon furthest South (-23.3)	25 19
12 4	Saturn at conjunction	26 8
13 12	FULL MOON	27 19
14 8	Mercury 0.2S of Saturn	28 10
16 10	Mercury superior conjunction	28 18
16 19	Neptune 2.8N of Moon	29 12
17 18	Moon at apogee	29 12
20 3	Aldebaran 3.2S of Moon	29 20
20 16	Venus 0.4S of Saturn	30 0

Октябрь

d h	d h	d h
4 8	Mercury 1.8N of Spica	21 8
5 9	FIRST QUARTER	21 9
5 9	Moon furthest South (-23.5)	23 6
8 11	Pluto 5.8S of Moon	23 13
10 17	Mars 2.5N of Spica	23 18
13 4	FULL MOON	25 11
14 0	Neptune 2.7N of Moon	25 22
15 7	Moon at apogee	28 3
17 10	Aldebaran 3.4S of Moon	28 6
17 17	Venus 3.2N of Spica	28 8
18 1	Venus superior conjunction	28 10
20 1	Moon furthest North (23.6)	29 19
21 0	Pollux 4.9N of Moon	

Ноябрь

d h	d h	d h
1 7	Mars at conjunction	19 10
1 15	Mercury greatest elong E(24)	19 22
1 17	Moon furthest South (-23.6)	20 2
3 21	FIRST QUARTER	20 2
4 1	Uranus stationary	21 5
4 16	Pluto 5.6S of Moon	22 1
7 11	Pluto stationary	23 3
10 5	Neptune 2.7N of Moon	23 9
11 9	Moon at apogee	25 22
11 22	FULL MOON	26 0
12 15	Mercury stationary	26 2
13 16	Aldebaran 3.5S of Moon	26 13
16 7	Moon furthest North (23.8)	26 18
17 6	Pollux 4.8N of Moon	27 6
17 16	Uranus 1.8S of Moon	29 2

Декабрь

d h	d h	d h
2 0	Pluto 5.3S of Moon	17 20
2 14	Mercury stationary	19 9
3 12	FIRST QUARTER	19 11
7 10	Neptune 2.8N of Moon	20 16
8 13	Moon at apogee	21 18
10 22	Aldebaran 3.6S of Moon	24 8
11 4	Mercury greatest elong W(21)	24 19
11 17	FULL MOON	24 20
13 13	Moon furthest North (23.8)	25 13
14 12	Pollux 4.7N of Moon	26 1
14 20	Uranus 1.8S of Moon	26 13
16 0	Mars 4.3N of Antares	26 17
17 8	Regulus 4.0S of Moon	29 11
17 10	Jupiter 3.6S of Moon	

Январь

d	h	d	h
2	7	13	14
3	17	15	17
5	5	17	0
5	6	17	18
7	5	21	4
9	8	22	16
9	14	22	23
9	19	24	13
10	11	24	13
10	18	24	22
11	0	25	22
12	5	26	11
13	14	31	1

Февраль

d	h	d	h
1	4	15	7
2	1	15	17
3	13	16	2
6	3	19	6
7	2	20	13
7	6	22	8
9	3	22	8
9	16	23	3
9	21	25	17
11	22	27	11
12	16	28	15

Март

d	h	d	h
1	22	16	16
2	22	17	10
3	2	18	11
5	12	20	18
6	12	21	11
6	14	21	17
8	19	22	20
9	6	22	23
10	9	24	18
10	16	26	20
11	3	28	1
13	18	29	17
15	17	30	5

Апрель

d	h	d	h
1	20	17	20
1	21	17	23
2	1	19	10
2	20	21	6
2	22	21	7
5	1	23	5
5	16	23	9
7	2	26	6
7	9	26	12
9	2	27	7
10	17	29	3
12	13	30	4
14	17	30	6
15	18		

Май

d	h	d	h
1	13	23	11
2	10	23	18
3	2	23	18
4	17	25	22
5	9	26	9
8	11	27	5
9	1	27	10
9	22	27	15
12	1	29	21
15	3	29	22
15	5	30	9
17	7	30	18
18	10	31	2
20	13	31	7
23	1		

Июнь

d	h	d	h
1	1	21	11
1	11	21	17
6	9	22	15
6	11	23	5
6	18	23	16
8	11	23	21
11	13	23	23
13	14	25	11
16	11	25	21
16	21	26	10
18	21	26	15
19	16	28	9
20	1	29	11

Июль

d	h	d	h
2	5	17	3
3	20	17	7
4	20	19	21
5	11	20	22
5	21	21	7
6	2	21	8
8	8	21	23
8	22	23	20
10	2	24	1
13	3	25	19
14	4	26	18
15	12	28	17
16	7	31	4
16	8		

Август

d	h	d	h
1	22	17	5
2	6	17	13
4	9	17	19
5	7	18	20
5	8	19	20
7	7	20	3
8	18	20	19
10	13	22	6
10	19	26	23
11	19	27	4
13	11	27	10
13	14	29	2
13	19	29	14
16	4	29	16
16	5	30	14

Сентябрь

d	h	d	h
1	15	16	11
1	20	17	13
2	19	18	8
4	18	18	19
6	21	19	13
9	22	23	2
10	13	23	3
10	13	23	16
11	6	25	4
12	12	25	16
12	14	25	19
13	14	27	14
14	6	28	22

Октябрь

d	h	d	h
2	7	17	19
4	4	17	19
7	6	19	6
8	9	19	14
9	19	20	5
9	20	20	22
9	20	23	1
10	8	24	11
10	22	25	18
11	16	26	3
13	21	27	5
15	4	31	10
15	9	31	22
16	10		

Ноябрь

d	h	d	h
2	10	15	4
3	14	15	6
5	3	16	5
6	3	16	7
6	22	17	8
7	6	17	9
7	8	19	9
8	1	22	9
9	0	22	21
9	3	24	4
9	10	24	9
10	6	27	15
12	4	29	5
12	22	30	16
13	2	30	20
14	5		

Декабрь

d	h	d	h
2	16	15	16
3	10	15	21
4	7	16	19
4	13	19	17
5	7	22	0
7	13	22	10
8	20	24	20
9	20	28	3
10	16	28	14
11	16	29	16
12	19	30	12
14	9	30	15
14	19	30	21
14	20	31	19

2040

Январь

d	h	d	h
1	12	14	13
2	15	16	4
3	10	17	4
3	19	21	2
5	3	21	2
6	7	21	19
7	2	22	7
7	10	24	9
8	0	25	22
11	6	26	10
11	17	26	21
11	20	28	1
13	6	28	16
13	9	29	7
14	3	31	1

Февраль

d	h	d	h
2	12	14	7
3	7	17	12
4	6	19	21
5	19	20	16
5	22	21	12
7	15	22	15
9	13	22	16
9	15	23	4
10	14	24	8
10	18	24	21
11	22	27	8
12	14	28	0
12	17	29	14

Март

d	h	d	h
1	11	19	8
2	12	20	0
4	20	20	17
5	20	21	11
5	21	21	12
6	7	21	15
7	22	22	16
9	12	23	3
11	3	25	16
11	4	27	15
11	12	28	15
13	1	28	15
15	22	28	18
16	21	29	19
19	0		

Апрель

d	h	d	h
2	2	19	12
3	21	19	13
4	4	19	18
4	14	20	17
6	0	22	1
7	12	22	19
10	0	23	19
10	12	24	20
11	14	26	4
12	9	27	2
15	9	27	2
17	20	29	9
18	7	30	4
19	0	30	15
19	0		

Май

d	h	d	h
1	7	18	16
1	10	19	6
1	16	19	9
3	19	21	3
4	18	22	4
9	18	23	14
10	16	26	11
11	3	26	19
12	7	28	2
15	3	28	18
16	0	30	12
16	8	31	2
16	21	31	4
17	12		

Июнь

d	h	d	h
1	0	15	17
1	6	17	13
2	2	17	21
6	2	18	12
7	17	19	23
9	18	20	17
9	23	21	19
11	9	23	5
11	10	24	19
12	13	25	3
12	15	25	9
12	19	25	17
13	6	26	20
15	3	28	7

Июль

d	h	d	h
1	10	15	2
3	9	15	21
5	12	17	7
5	18	17	9
7	0	17	20
8	15	20	15
9	9	22	13
9	20	23	19
9	21	24	2
10	9	25	17
10	15	26	1
12	22	30	16
12	23	30	21
13	19		

Август

d	h	d	h
4	8	13	6
4	20	13	13
5	1	15	18
6	0	16	23
6	3	17	22
7	0	18	2
7	10	18	7
8	0	18	23
8	20	21	3
9	4	22	2
9	18	22	9
11	11	27	0
11	17	29	11
12	7	31	2

Сентябрь

d	h	d	h
1	3	14	2
1	17	15	6
2	9	17	12
2	10	18	6
3	10	18	11
5	11	20	17
6	15	21	3
6	19	21	9
8	0	21	17
8	9	22	9
8	10	23	9
8	18	26	20
8	23	28	4
9	4	28	10
9	18	29	17
11	18	30	2
13	3	30	20
13	5		

Октябрь

d	h	d	h
2	18	15	18
4	20	20	4
6	3	20	17
6	5	21	10
6	7	25	10
7	1	25	10
7	17	25	19
7	21	27	1
8	0	27	6
9	0	27	22
9	12	28	0
10	7	28	6
10	11	30	0
12	12	30	3
13	8	31	11
15	10		

Ноябрь

d	h	d	h
2	22	11	23
2	22	12	22
3	7	17	0
3	9	18	19
4	17	22	3
4	18	23	9
5	17	24	14
6	9	24	18
6	18	26	0
7	21	26	11
8	17	26	21
9	6	30	13
10	6	30	18
11	15	30	19

Декабрь

d	h	d	h
3	14	17	12
3	21	18	12
4	3	19	9
4	7	20	17
4	13	21	6
6	1	21	20
6	8	22	13
6	13	23	19
7	14	26	16
9	6	28	3
10	23	28	5
14	5	28	12
14	10	31	14
15	10		

Январь				Июль			
d	h			d	h		
2	22	Earth at perihelion	18 6	Neptune stationary	2	12	Neptune 4.9S of Moon
3	5	Mercury inferior conjunction	18 9	FIRST QUARTER	4	14	Mars 4.6S of Moon
3	6	LAST QUARTER	19 1	Neptune 4.0S of Moon	4	16	Moon at perigee
4	5	Spica 1.1S of Moon	Occn 19 19	Moon at perigee	5	18	Mercury 4.9S of Pollux
4	20	Moon at apogee	22 21	Moon furthest North (28.4)	5	19	Moon furthest North (28.4)
6	2	Saturn 5.0N of Moon	24 10	Pollux 1.8N of Moon	6	2	Venus 4.9S of Moon
8	2	Antares 0.3S of Moon	Occn 25 6	FULL MOON	6	3	Earth at aphelion
8	22	Jupiter 5.1N of Moon	25 16	Mercury greatest elong W(25)	6	17	NEW MOON
9	19	Moon furthest South (-28.3)	26 1	Uranus 3.4S of Moon	7	9	Pollux 2.0N of Moon
11	6	NEW MOON	27 4	Regulus 2.8S of Moon	7	15	Mercury 2.7S of Moon
12	0	Mars 3.7N of Moon	29 9	Venus 2.0N of Jupiter	8	22	Uranus 3.0S of Moon
14	4	Mercury stationary	31 14	Spica 0.8S of Moon	Occn 10 0	Regulus 2.3S of Moon	29 8
Февраль				Август			
d	h			d	h		
1	17	Moon at apogee	15 6	Neptune 4.1S of Moon	1	4	Moon at perigee
2	4	LAST QUARTER	16 16	FIRST QUARTER	2	2	Moon furthest North (28.5)
2	14	Saturn 5.5N of Moon	18 6	Pluto at conjunction	2	6	Mars 4.7S of Moon
4	8	Uranus at opposition	19 3	Moon furthest North (28.5)	3	18	Pollux 2.0N of Moon
4	10	Antares 0.2S of Moon	Occn 20 18	Mars at conjunction	5	1	Venus 2.7S of Moon
5	17	Jupiter 5.4N of Moon	20 18	Pollux 1.7N of Moon	5	2	NEW MOON
6	3	Moon furthest South (-28.5)	22 7	Uranus 3.5S of Moon	5	3	Mercury greatest elong E(27)
8	4	Mercury 4.0N of Moon	23 13	Regulus 2.7S of Moon	5	10	Uranus 2.8S of Moon
9	21	NEW MOON	23 21	FULL MOON	6	9	Regulus 2.1S of Moon
10	1	Mars 2.6N of Moon	26 14	Saturn stationary	7	6	Mercury 3.6S of Moon
13	18	Moon at perigee	27 22	Spica 0.7S of Moon	Occn 7 12	Venus superior conjunction	26 14
Март				Сентябрь			
d	h			d	h		
1	14	Moon at apogee	14 14	Neptune 4.3S of Moon	1	19	Mercury inferior conjunction
1	22	Saturn 5.8N of Moon	18 1	FIRST QUARTER	1	21	Uranus 2.7S of Moon
3	19	Antares 0.0N of Moon	Occn 18 8	Moon furthest North (28.7)	2	18	Regulus 2.1S of Moon
4	1	LAST QUARTER	19 23	Pollux 1.6N of Moon	3	7	Mercury 5.5S of Moon
5	10	Jupiter 5.6N of Moon	20 17	Equinox	3	13	NEW MOON
5	12	Moon furthest South (-28.6)	21 12	Uranus 3.6S of Moon	3	17	Mars 5.9S of Pollux
8	11	Venus 4.6N of Moon	22 19	Regulus 2.8S of Moon	4	4	Venus 0.4N of Moon
8	23	Mercury 0.9S of Mars	25 14	FULL MOON	Occn 6 23	Spica 0.1N of Moon	25 14
11	2	Mars 1.0N of Moon	Occn 27 5	Spica 0.6S of Moon	Occn 8 15	Saturn 5.8N of Moon	25 18
11	6	Mercury 0.0N of Moon	Occn 29 4	Saturn 5.8N of Moon	10	2	Moon at apogee
11	9	NEW MOON	29 5	Moon at apogee	10	8	Mercury stationary
12	20	Mercury superior conjunction	31 2	Antares 0.1N of Moon	Occn 10 20	Antares 0.4N of Moon	29 7
13	9	Moon at perigee			11 12	FIRST QUARTER	30 0
Апрель				Октябрь			
d	h			d	h		
1	20	Moon furthest South (-28.7)	17 17	Uranus 3.6S of Moon	2	6	Mercury 1.8N of Moon
1	23	Jupiter 5.7N of Moon	19 1	Regulus 2.8S of Moon	2	15	Venus 2.8N of Spica
2	18	LAST QUARTER	20 4	Jupiter stationary	3	3	NEW MOON
7	4	Mercury greatest elong E(19)	20 16	Mercury 4.2N of Neptune	4	7	Spica 0.1N of Moon
7	11	Venus 0.7N of Moon	Occn 20 22	Uranus stationary	4	12	Venus 3.1N of Moon
9	1	Mars 0.9S of Moon	Occn 23 11	Spica 0.6S of Moon	Occn 6 4	Saturn 5.9N of Moon	22 21
9	19	NEW MOON	Eclipse 24 7	FULL MOON	7 21	Moon at apogee	24 13
10	15	Moon at perigee	25 7	Saturn 5.7N of Moon	8 3	Antares 0.4N of Moon	Occn 25 2
11	2	Mercury 0.3N of Moon	Occn 25 12	Moon at apogee	9 14	Jupiter 5.3N of Moon	26 14
11	2	Mercury 4.7N of Neptune	26 16	Mercury inferior conjunction	9 19	Moon furthest South (-28.7)	26 21
11	2	Neptune 4.4S of Moon	27 8	Antares 0.0N of Moon	Occn 11 7	FIRST QUARTER	27 6
14	15	Moon furthest North (28.6)	29 3	Moon furthest South (-28.6)	15 3	Mercury superior conjunction	31 14
16	5	Pollux 1.6N of Moon	29 7	Jupiter 5.6N of Moon	16 18	Mercury 2.8N of Spica	
16	10	FIRST QUARTER	30 11	Neptune at conjunction			
16	12	Mercury stationary					
Май				Ноябрь			
d	h			d	h		
2	8	LAST QUARTER	16 7	Regulus 2.6S of Moon	1	11	Mercury 3.0S of Saturn
5	19	Saturn at opposition	20 17	Spica 0.5S of Moon	1	19	NEW MOON
7	9	Venus 3.0S of Moon	20 21	Mars 1.3N of Neptune	2	17	Saturn 6.0N of Moon
7	16	Mercury 1.2S of Mars	22 9	Saturn 5.6N of Moon	2	21	Mercury 3.0N of Moon
7	23	Mercury 3.9S of Moon	22 14	Moon at apogee	3	17	Neptune at opposition
8	0	Mars 2.7S of Moon	22 17	Venus 0.3N of Neptune	3	22	Venus 4.1N of Moon
8	14	Neptune 4.5S of Moon	23 23	FULL MOON	4	10	Antares 0.3N of Moon
9	0	Mercury stationary	24 7	Mercury greatest elong W(25)	Occn 4 13	Moon at apogee	23 12
9	2	Moon at perigee	24 14	Antares 0.1S of Moon	Occn 4 15	Mars 1.2N of Regulus	23 13
9	3	NEW MOON	25 11	Venus 1.0S of Mars	6 2	Moon furthest South (-28.6)	24 7
12	0	Moon furthest North (28.5)	26 8	Moon furthest South (-28.5)	6 6	Jupiter 5.1N of Moon	27 20
13	13	Pollux 1.7N of Moon	26 9	Jupiter 5.4N of Moon	8 15	Venus 3.8N of Antares	27 22
15	0	Uranus 3.5S of Moon	27 3	Mercury 1.6S of Neptune	10 0	FIRST QUARTER	29 14
15	7	Mercury 1.5S of Venus	31 19	LAST QUARTER	13 16	Saturn at conjunction	29 22
15	21	FIRST QUARTER			15 9	Mercury 2.4N of Antares	
Июнь				Декабрь			
d	h			d	h		
3	23	Mercury 2.4S of Mars	15 22	Venus 4.8N of Aldebaran	1	14	NEW MOON
5	2	Neptune 4.7S of Moon	17 0	Spica 0.3S of Moon	Occn 1	16	Antares 0.2N of Moon
5	20	Mars 3.9S of Moon	18 12	Saturn 5.6N of Moon	1	17	Moon at apogee
6	5	Venus 5.0S of Moon	19 0	Moon at apogee	3	7	Moon furthest South (-28.4)
6	11	Moon at perigee	20 2	Jupiter at opposition	3	12	Mercury 3.0N of Moon
6	19	Pluto stationary	20 21	Antares 0.0N of Moon	Occn 3	23	Jupiter 4.9N of Moon
7	10	NEW MOON	21 10	Solstice	4	9	Venus 3.2N of Moon
8	9	Moon furthest North (28.4)	22 9	Jupiter 5.3N of Moon	8	19	Mercury stationary
9	22	Pollux 1.9N of Moon	22 13	Moon furthest South (-28.4)	9	15	FIRST QUARTER
11	10	Uranus 3.3S of Moon	22 14	FULL MOON	13	10	Neptune 5.4S of Moon
12	15	Regulus 2.4S of Moon	27 0	Mercury superior conjunction	15	22	Moon at perigee
13	23	Mercury 0.3S of Venus	30 2	LAST QUARTER	16	8	FULL MOON
14	10	FIRST QUARTER	30 21	Mars 5.5N of Aldebaran	16	16	Moon furthest North (28.4)
15	4	Mercury 4.7N of Aldebaran			18 6	Pollux 2.3N of Moon	

Январь		
d h	Occn	d h
3 16		19 11 Mars 3.9N of Moon
5 12		20 19 Neptune stationary
5 19		21 9 Spica 0.7N of Moon Occn
8 1		21 23 LAST QUARTER
8 3		25 5 Antares 0.4N of Moon Occn
9 18		25 9 Moon at apogee
13 1		26 18 Moon furthest South (-28.5)
13 8		27 17 Mercury 0.8S of Jupiter
14 18		28 13 Jupiter 4.3N of Moon
14 18		28 16 Mercury 3.3N of Moon
16 14		30 3 NEW MOON
17 6		

Февраль		
d h	Occn	d h
1 19		15 20 Mars 4.6N of Moon
2 17		17 18 Spica 0.9N of Moon Occn
6 0		19 20 Pluto at conjunction
6 13		20 20 LAST QUARTER
9 5		21 13 Antares 0.6N of Moon Occn
9 10		22 5 Moon at apogee
10 10		23 1 Moon furthest South (-28.6)
11 4		23 13 Mercury superior conjunction
12 23		25 9 Jupiter 4.0N of Moon
13 6		28 20 NEW MOON Eclipse
13 17		29 5 Mercury 1.0S of Moon Occn

Март		
d h	Occn	d h
3 11		16 3 Spica 0.9N of Moon Occn
4 6		17 17 Venus greatest elong E(46)
6 21		19 21 Antares 0.6N of Moon Occn
7 16		19 23 Equinox
7 20		20 6 Mercury greatest elong E(19)
9 7		21 2 Moon at apogee
9 11		21 10 Moon furthest South (-28.6)
11 6		21 16 LAST QUARTER
11 12		24 4 Jupiter 3.7N of Moon
12 2		27 23 Mercury stationary
13 14		29 9 NEW MOON
13 19		30 7 Mercury 0.5N of Moon Occn
14 6		31 15 Neptune 5.8S of Moon
14 11		

Апрель		
d h	Occn	d h
1 19		17 18 Moon furthest South (-28.5)
2 2		17 21 Moon at apogee
3 22		19 8 Mercury stationary
5 3		20 11 LAST QUARTER
5 17		20 20 Jupiter 3.3N of Moon
6 22		23 10 Mars stationary
7 11		24 23 Uranus stationary
8 9		26 0 Mercury 4.1S of Moon
9 6		27 19 NEW MOON
12 9		28 2 Neptune 5.8S of Moon
12 12		29 18 Moon at perigee
16 5		30 6 Venus 0.1N of Moon Occn

Май		
d h	Occn	d h
1 4		15 11 Moon at apogee
2 0		17 4 Saturn at opposition
2 22		18 6 Jupiter 3.0N of Moon
4 10		20 3 LAST QUARTER
4 16		22 22 Mercury 0.5S of Neptune
5 0		24 20 Jupiter stationary
5 14		25 14 Neptune 5.9S of Moon
6 12		27 3 NEW MOON
6 13		27 5 Venus 3.3S of Moon
9 18		27 18 Venus inferior conjunction
12 0		28 0 Moon at perigee
13 12		28 13 Moon furthest North (28.3)
15 0		30 6 Pollux 2.7N of Moon

Июнь		
d h	Occn	d h
1 0		14 11 Jupiter 2.7N of Moon
1 20		17 12 Venus stationary
2 17		18 16 LAST QUARTER
2 18		20 16 Solstice
3 8		24 23 Moon furthest North (28.3)
5 23		25 9 Moon at perigee
6 0		25 10 NEW MOON
7 12		26 15 Mercury 2.0S of Moon
9 19		26 16 Pollux 2.8N of Moon
10 11		27 0 Mercury 4.8S of Pollux
10 15		28 10 Uranus 1.4S of Moon
11 5		29 4 Regulus 0.7S of Moon Occn
11 18		

Июль		
d h	Occn	d h
1 14		22 8 Moon furthest North (28.4)
2 4		23 18 Moon at perigee
3 6		24 3 Pollux 2.9N of Moon
3 18		24 6 Jupiter at opposition
7 1		24 17 NEW MOON
8 10		25 23 Uranus 1.2S of Moon Occn
8 21		26 11 Mercury 3.9S of Moon
10 6		26 14 Regulus 0.6S of Moon Occn
11 12		27 23 Saturn stationary
15 18		30 2 Mars 2.9N of Moon
15 23		30 10 Mercury stationary
17 8		30 13 Spica 1.5N of Moon
18 2		31 17 FIRST QUARTER

Август		
d h	Occn	d h
3 7		20 22 Moon at perigee
4 16		22 3 Mercury 5.1S of Moon
5 5		22 12 Uranus 1.0S of Moon Occn
6 2		23 0 Regulus 0.5S of Moon Occn
7 11		23 1 NEW MOON Eclipse
8 18		23 8 Mercury stationary
8 21		24 1 Pluto at opposition
13 19		26 22 Spica 1.5N of Moon
14 5		27 20 Mars 3.7N of Moon
14 15		30 9 FIRST QUARTER
16 9		30 14 Antares 0.7N of Moon Occn
18 1		31 17 Mercury greatest elong W(18)
18 16		31 23 Moon furthest South (-28.5)
20 13		

Сентябрь		
d h	Occn	d h
1 20		21 11 NEW MOON
3 3		22 8 Equinox
3 14		22 14 Jupiter stationary
7 11		23 8 Spica 1.5N of Moon
7 20		25 18 Mars 4.1N of Moon
14 15		26 2 Mercury superior conjunction
14 23		26 19 Mars 2.8S of Saturn
16 20		26 22 Antares 0.6N of Moon Occn
17 12		27 7 Venus 0.5S of Uranus
18 7		28 7 Moon furthest South (-28.4)
19 0		29 3 FIRST QUARTER
19 10		29 14 Moon at apogee
21 3		30 21 Jupiter 2.9N of Moon

Октябрь		
d h	Occn	d h
1 22		18 2 Venus 2.1N of Moon
7 0		20 16 Spica 1.5N of Moon
8 5		20 23 NEW MOON
12 4		22 9 Mercury 3.2N of Moon
12 15		24 7 Antares 0.5N of Moon Occn
13 21		24 19 Mars 3.9N of Moon
14 2		25 15 Moon furthest South (-28.3)
16 9		27 10 Moon at apogee
16 12		28 9 Jupiter 2.7N of Moon
16 17		28 23 FIRST QUARTER

Ноябрь		
d h	Occn	d h
1 4		16 23 Spica 1.6N of Moon
5 5		17 3 Venus 5.5N of Moon
5 12		19 14 NEW MOON
8 6		20 15 Antares 0.4N of Moon Occn
8 11		21 6 Mercury 3.0N of Moon
9 13		21 17 Mercury stationary
10 8		21 22 Moon furthest South (-28.1)
11 7		22 22 Mars 3.1N of Moon
12 5		24 6 Moon at apogee
12 16		24 10 Saturn at conjunction
12 22		25 0 Jupiter 2.2N of Moon
15 13		27 19 FIRST QUARTER
16 23		

Декабрь		
d h	Occn	d h
1 17		17 21 Antares 0.4N of Moon Occn
1 20		18 5 Mercury 0.6N of Saturn
1 22		18 14 Venus 0.7S of Saturn
4 23		19 4 Moon furthest South (-28.0)
5 19		19 8 NEW MOON
6 8		19 19 Mercury 1.2N of Venus
7 5		20 14 Mercury greatest elong W(22)
7 16		21 5 Solstice
9 22		21 20 Moon at apogee
10 4		22 2 Mars 1.6N of Moon
11 13		22 9 Venus 5.5N of Antares
11 14		22 18 Jupiter 1.6N of Moon
14 5		27 13 FIRST QUARTER

2045

Январь

d	h	d	h
2	6	15	9
3	9	16	19
3	10	17	2
3	15	17	22
3	19	18	4
4	2	19	13
4	9	20	7
6	6	22	5
6	13	26	5
10	3	29	16
10	11	31	14
14	3		

Февраль

d	h	d	h
1	8	14	3
1	21	16	7
2	15	16	8
3	0	16	23
4	10	17	3
6	1	17	23
6	19	18	11
7	14	20	11
8	19	24	3
10	9	24	16
11	15	26	0
13	3	28	0

Март

d	h	d	h
1	17	18	17
2	1	18	21
2	11	18	22
3	7	19	14
3	16	19	21
6	5	20	0
9	17	20	5
10	4	20	22
10	12	25	6
10	22	26	0
13	4	27	7
13	19	29	8
16	4	29	16
18	17	29	20

Апрель

d	h	d	h
1	12	17	14
1	18	17	22
2	15	21	12
6	2	23	13
7	6	24	7
9	3	24	13
9	7	24	21
10	14	25	14
13	0	26	3
15	0	29	23
16	22	30	0
17	7		

Май

d	h	d	h
1	5	18	18
2	10	20	10
3	11	20	18
4	14	22	1
4	15	22	19
5	7	23	8
8	9	23	12
9	2	25	23
10	18	27	6
15	22	29	10
16	10	30	17
16	12	30	19
16	18	31	22
17	22		

Июнь

d	h	d	h
5	3	19	3
7	8	19	14
7	20	20	12
9	7	20	22
10	9	21	0
14	8	21	18
15	2	23	12
15	3	27	1
16	16	28	4
16	19	29	3
17	2	29	7
17	2		

Июль

d	h	d	h
1	15	16	14
2	17	16	14
4	17	16	23
6	12	20	18
7	11	20	21
12	9	21	1
12	12	24	7
13	3	25	9
14	10	26	22
14	12	28	22
15	7	30	1
15	14	31	20
16	11		

Август

d	h	d	h
5	19	17	1
5	23	19	12
8	21	19	19
9	1	20	12
10	20	20	13
10	23	21	15
11	11	25	17
12	16	26	4
12	17	27	14
13	3	27	20
13	9	30	5
13	16	30	6
14	20	31	12
15	10		

Сентябрь

d	h	d	h
4	9	11	5
4	20	13	11
5	5	14	5
7	9	16	20
8	12	17	22
8	20	18	1
9	17	22	11
9	20	22	14
10	2	23	19
11	1	26	6

Октябрь

d	h	d	h
1	1	14	5
2	12	14	20
3	18	15	6
4	16	16	10
7	2	16	15
7	5	17	18
7	5	20	3
8	8	20	23
10	9	22	14
10	10	24	22
10	20	25	21
10	22	28	12
12	0	29	17
14	0	31	22

Ноябрь

d	h	d	h
2	2	16	2
3	12	16	15
3	13	16	23
4	13	17	8
4	21	18	19
5	8	24	11
7	7	25	8
7	16	25	23
8	21	28	4
9	22	29	18
10	15	30	18
11	15	30	20
12	13		

Декабрь

d	h	d	h
1	9	14	22
2	22	16	13
3	14	17	20
4	14	21	11
6	0	21	17
6	23	23	8
7	23	24	0
8	7	25	12
8	11	26	15
8	23	28	0
11	0	28	1
11	8	30	18
14	20	31	20

2046

Январь

d h		d h		
1 13	Venus inferior conjunction	20 3	Mars 4.2N of Spica	
3 1	Earth at perihelion	21 22	Pollux 4.9N of Moon	
4 6	Antares 0.1N of Moon	Occn	21 23	Venus stationary
4 20	Saturn 5.7N of Moon		22 12	FULL MOON
5 5	Moon furthest South (-27.3)			Eclipse
5 13	Mercury 6.0S of Venus	23 19	Moon at perigee	
6 16	Mercury 1.4N of Moon	24 9	Regulus 1.9N of Moon	
7 4	NEW MOON	24 9	Uranus 2.3N of Moon	
11 16	Jupiter 3.4S of Moon	24 16	Neptune stationary	
11 16	Moon at apogee	28 2	Spica 2.9N of Moon	
15 9	FIRST QUARTER	28 8	Uranus 0.3N of Regulus	
16 7	Mercury superior conjunction	29 4	LAST QUARTER	
19 18	Moon furthest North (27.3)	31 12	Antares 0.1N of Moon	

Февраль

d h		d h		
1 7	Saturn 5.7N of Moon	20 18	Uranus 2.3N of Moon	
1 11	Moon furthest South (-27.3)	20 20	Regulus 2.0N of Moon	
5 23	NEW MOON	Occn	20 23	FULL MOON
7 8	Mercury 2.6S of Moon		21 4	Mercury stationary
8 4	Moon at apogee	21 6	Moon at perigee	
8 11	Jupiter 3.9S of Moon	22 1	Pluto at conjunction	
14 3	FIRST QUARTER	24 10	Spica 2.8N of Moon	
15 1	Mercury greatest elong E(18)	27 16	LAST QUARTER	
16 3	Moon furthest North (27.3)	27 18	Antares 0.1N of Moon	
18 2	Uranus at opposition	28 16	Saturn 5.5N of Moon	
18 9	Pollux 5.0N of Moon	28 17	Moon furthest South (-27.3)	

Март

d h		d h		
2 20	Mercury inferior conjunction	17 19	Pollux 5.1N of Moon	
3 12	Venus 4.8N of Moon	20 4	Uranus 2.3N of Moon	
6 23	Mercury 1.0N of Moon	Occn	20 7	Regulus 2.1N of Moon
7 6	Moon at apogee		20 10	Equinox
7 18	NEW MOON	21 18	Moon at perigee	
8 6	Jupiter 4.4S of Moon	22 9	FULL MOON	
11 1	Mars stationary	23 21	Spica 2.8N of Moon	
13 4	Venus greatest elong W(47)	27 2	Antares 0.0N of Moon	
15 5	Mercury stationary	28 0	Moon furthest South (-27.1)	
15 11	Moon furthest North (27.2)	28 1	Saturn 5.4N of Moon	
15 14	Jupiter at conjunction	29 7	LAST QUARTER	
15 17	FIRST QUARTER	30 6	Mercury greatest elong W(28)	

Апрель

d h		d h		
1 15	Saturn stationary	16 16	Regulus 2.3N of Moon	
2 7	Venus 0.9S of Moon	Occn	17 18	Mars at opposition
3 12	Moon at apogee		19 2	Moon at perigee
4 0	Mercury 5.0S of Moon	20 8	Spica 2.7N of Moon	
5 2	Jupiter 4.8S of Moon	20 18	FULL MOON	
6 11	NEW MOON	23 12	Antares 0.3S of Moon	
11 17	Moon furthest North (27.0)	Occn	24 4	Mars nearest to Earth
14 2	Pollux 5.3N of Moon	24 9	Moon furthest South (-26.9)	
14 3	FIRST QUARTER	24 10	Saturn 5.2N of Moon	
15 3	Mercury 1.5S of Jupiter	26 21	Mars 3.6N of Spica	
16 12	Uranus 2.3N of Moon	27 23	LAST QUARTER	

Май

d h		d h		
1 4	Moon at apogee	13 18	Uranus 2.5N of Moon	
2 11	Venus 5.4S of Moon	13 23	Regulus 2.5N of Moon	
2 21	Jupiter 5.3S of Moon	16 22	Moon at perigee	
5 1	Uranus stationary	17 8	Mars 5.4N of Moon	
5 15	Mercury 5.7S of Moon	17 17	Spica 2.8N of Moon	
6 2	NEW MOON	20 3	FULL MOON	
7 4	Neptune at conjunction	20 22	Antares 0.4S of Moon	
8 0	Venus 0.5S of Jupiter	Occn	21 17	Saturn 5.2N of Moon
8 22	Moon furthest North (26.8)	21 18	Moon furthest South (-26.8)	
8 23	Mercury 1.5N of Neptune	27 17	LAST QUARTER	
10 8	Mercury superior conjunction	28 22	Moon at apogee	
11 7	Pollux 5.5N of Moon	29 20	Mars stationary	
13 10	FIRST QUARTER	30 16	Jupiter 5.8S of Moon	

Июнь

d h		d h		
4 15	NEW MOON	13 16	Mars 4.6N of Moon	
5 4	Moon furthest North (26.7)	14 0	Spica 3.0N of Moon	
6 12	Mercury 0.5S of Moon	Occn	17 6	Antares 0.4S of Moon
7 13	Pollux 5.6N of Moon	17 22	Saturn 5.2N of Moon	
10 0	Uranus 2.7N of Moon	18 2	Moon furthest South (-26.7)	
10 4	Regulus 2.6N of Moon	18 13	FULL MOON	
10 15	Saturn at opposition	21 4	Solstice	
10 18	Mercury greatest elong E(24)	24 2	Mercury stationary	
11 1	Pluto stationary	25 16	Moon at apogee	
11 11	Venus 0.1S of Neptune	26 10	LAST QUARTER	
11 15	FIRST QUARTER	30 5	Venus 4.2N of Aldebaran	
12 3	Moon at perigee			

Июль

d h		d h		
1 5	Mars 1.2N of Spica	11 12	Mars 4.2N of Moon	
1 20	Venus 5.3S of Moon	14 13	Antares 0.3S of Moon	
2 12	Moon furthest North (26.7)	Occn	15 2	Saturn 5.3N of Moon
4 1	NEW MOON	15 9	Moon furthest South (-26.7)	
4 11	Mercury 5.7S of Moon	18 0	FULL MOON	
4 21	Pollux 5.7N of Moon	Eclipse	18 14	Mercury stationary
5 7	Earth at aphelion	23 10	Moon at apogee	
7 8	Uranus 2.9N of Moon	26 3	LAST QUARTER	
7 10	Regulus 2.7N of Moon	28 15	Mercury greatest elong W(20)	
7 18	Mercury inferior conjunction	29 21	Moon furthest North (26.7)	
7 18	Moon at perigee	31 6	Uranus 0.3N of Regulus	
10 19	FIRST QUARTER	31 22	Venus 1.3S of Moon	
11 5	Spica 3.1N of Moon	31 23	Mercury 2.5S of Moon	

Август

d h		d h		
1 6	Pollux 5.8N of Moon	20 23	Saturn stationary	
2 10	NEW MOON	Occn	23 1	Neptune stationary
3 19	Regulus 2.7N of Moon	23 6	Mercury superior conjunction	
3 19	Uranus 3.0N of Moon	23 8	Mercury 1.3N of Regulus	
4 9	Moon at perigee	24 2	Mercury 1.0N of Uranus	
7 11	Spica 3.1N of Moon	24 18	LAST QUARTER	
8 17	Jupiter stationary	25 0	Uranus at conjunction	
8 17	Mars 3.8N of Moon	26 6	Moon furthest North (26.7)	
9 1	FIRST QUARTER	27 9	Pluto at opposition	
10 19	Antares 0.3S of Moon	Occn	28 17	Pollux 5.8N of Moon
11 6	Saturn 5.3N of Moon	30 21	Venus 3.1N of Moon	
11 14	Moon furthest South (-26.7)	31 5	Regulus 2.8N of Moon	
16 14	FULL MOON	31 8	Uranus 3.2N of Moon	
20 1	Moon at apogee	31 18	NEW MOON	

Сентябрь

d h		d h		
1 8	Mercury 4.8N of Moon	22 14	Moon furthest North (26.5)	
1 14	Moon at perigee	22 20	Equinox	
3 19	Spica 3.0N of Moon	22 22	Mars 2.9N of Antares	
3 21	Venus 0.8N of Regulus	23 8	LAST QUARTER	
5 17	Venus 0.5N of Uranus	24 18	Mercury 0.6N of Spica	
6 5	Mars 3.0N of Moon	25 2	Pollux 6.0N of Moon	
7 1	Antares 0.4S of Moon	Occn	27 16	Regulus 2.9N of Moon
7 9	FIRST QUARTER	27 22	Uranus 3.4N of Moon	
7 12	Saturn 5.1N of Moon	29 19	Venus 5.8N of Moon	
7 20	Moon furthest South (-26.6)	30 1	Moon at perigee	
15 6	FULL MOON	30 2	NEW MOON	
16 10	Moon at apogee			

Октябрь

d h		d h		
1 5	Spica 2.9N of Moon	19 19	Mercury stationary	
1 19	Mercury 2.7N of Moon	19 20	Moon furthest North (26.3)	
4 2	Mars 2.9S of Saturn	22 20	LAST QUARTER	
4 8	Antares 0.6S of Moon	Occn	25 1	Regulus 3.1N of Moon
4 22	Saturn 4.8N of Moon	25 9	Uranus 3.7N of Moon	
4 23	Mars 1.8N of Moon	28 11	Moon at perigee	
5 3	Moon furthest South (-26.5)	28 16	Spica 2.9N of Moon	
6 20	FIRST QUARTER	29 11	NEW MOON	
7 1	Jupiter at opposition	29 16	Mercury 1.9S of Venus	
7 10	Mercury greatest elong E(25)	29 17	Mercury 3.8N of Moon	
13 11	Moon at apogee	29 17	Venus 5.7N of Moon	
14 23	FULL MOON	31 6	Mercury inferior conjunction	
15 16	Venus superior conjunction	31 18	Antares 0.8S of Moon	
17 6	Venus 3.2N of Spica	Occn		

Ноябрь

d h		d h		
1 11	Saturn 4.3N of Moon	21 6	LAST QUARTER	
1 22	Moon furthest South (-26.3)	21 8	Regulus 3.3N of Moon	
2 21	Mars 0.1N of Moon	Occn	21 18	Uranus 4.0N of Moon
5 12	FIRST QUARTER	22 22	Venus 4.4N of Antares	
9 1	Mercury stationary	25 2	Spica 3.0N of Moon	
9 19	Moon at apogee	25 17	Moon at perigee	
10 4	Neptune at opposition	27 21	NEW MOON	
13 17	FULL MOON	28 5	Antares 0.9S of Moon	
16 1	Moon furthest North (26.2)	Occn	28 17	Venus 2.8N of Moon
16 19	Mercury greatest elong W(19)	28 23	Moon furthest South (-26.1)	
20 15	Pluto stationary	29 3	Saturn 3.9N of Moon	

Декабрь

d h		d h		
1 23	Mars 1.9S of Moon	21 4	Mercury 2.2S of Saturn	
3 19	Venus 1.7S of Saturn	21 17	Solstice	
4 15	Jupiter stationary	22 9	Spica 3.1N of Moon	
5 7	FIRST QUARTER	23 4	Moon at perigee	
7 12	Moon at apogee	25 14	Antares 0.9S of Moon	
11 3	Mercury 4.5N of Antares	Occn	26 7	Moon furthest South (-26.1)
11 23	Uranus stationary	26 18	Saturn 3.6N of Moon	
13 7	Moon furthest North (26.1)	27 2	Mercury superior conjunction	
13 9	FULL MOON	27 10	NEW MOON	
17 11	Saturn at conjunction	27 11	Mercury 0.1N of Moon	
18 13	Regulus 3.4N of Moon	Occn	28 21	Venus 1.4S of Moon
19 0	Uranus 4.2N of Moon	31 3	Mars 3.6S of Moon	
20 14	LAST QUARTER			

Январь

d h	d h	d h
4 5	FIRST QUARTER	21 21 Antares 0.9S of Moon Occn
4 9	Moon at apogee	22 15 Moon furthest South (-26.1)
5 12	Earth at perihelion	23 8 Saturn 3.3N of Moon
9 15	Moon furthest North (26.1)	26 1 NEW MOON Eclipse
12 1	FULL MOON Eclipse	27 3 Neptune stationary
14 20	Regulus 3.5N of Moon	27 14 Mercury 3.0S of Moon
15 5	Uranus 4.2N of Moon	28 5 Venus 4.8S of Moon
16 22	Moon at perigee	29 8 Mars 4.9S of Moon
18 15	Spica 3.2N of Moon	29 11 Mercury greatest elong E(18)
18 22	LAST QUARTER	

Февраль

d h	d h	d h
1 6	Moon at apogee	18 3 Antares 0.9S of Moon Occn
3 3	FIRST QUARTER	18 20 Moon furthest South (-26.0)
4 16	Mercury stationary	19 18 Saturn 3.0N of Moon
6 0	Moon furthest North (26.0)	23 1 Uranus at opposition
10 14	FULL MOON	23 6 Mercury 0.7N of Moon Occn
11 5	Regulus 3.5N of Moon	23 15 Pluto at conjunction
11 12	Uranus 4.1N of Moon	24 18 NEW MOON
13 1	Moon at perigee	25 3 Venus 0.3S of Mars
14 5	Mercury inferior conjunction	26 9 Mercury stationary
14 21	Spica 3.1N of Moon	27 12 Mars 5.3S of Moon
17 6	LAST QUARTER	27 15 Venus 5.6S of Moon

Март

d h	d h	d h
1 0	Moon at apogee	18 2 Moon furthest South (-25.9)
4 22	FIRST QUARTER	18 8 Mars 0.9N of Jupiter
5 9	Moon furthest North (25.9)	18 16 LAST QUARTER
8 10	Venus 0.9N of Jupiter	19 3 Saturn 2.7N of Moon
10 15	Regulus 3.6N of Moon	20 16 Equinox
10 21	Uranus 4.1N of Moon	24 5 Mercury 5.7S of Moon
12 1	FULL MOON	26 11 NEW MOON
12 14	Mercury greatest elong W(27)	28 10 Moon at apogee
13 5	Moon at perigee	28 15 Mars 5.0S of Moon
14 6	Spica 3.0N of Moon	29 23 Venus 3.5S of Moon
17 9	Antares 1.1S of Moon Occn	30 6 Venus 2.8N of Neptune

Апрель

d h	d h	d h
1 17	Moon furthest North (25.7)	20 23 Mars 1.9N of Neptune
3 15	FIRST QUARTER	22 4 Jupiter at conjunction
7 2	Regulus 3.7N of Moon	23 15 Mercury 0.4N of Jupiter
7 6	Uranus 4.2N of Moon	24 12 Moon at apogee
10 10	FULL MOON	24 13 Mercury superior conjunction
10 15	Moon at perigee	25 0 Jupiter 5.9S of Moon
10 16	Spica 2.9N of Moon	25 4 NEW MOON
13 11	Saturn stationary	25 6 Mercury 5.1S of Moon
13 18	Antares 1.3S of Moon	26 15 Mars 3.9S of Moon
14 10	Moon furthest South (-25.7)	28 22 Moon furthest North (25.5)
15 11	Saturn 2.5N of Moon	29 2 Venus 0.2N of Moon Occn
17 3	LAST QUARTER	

Май

d h	d h	d h
1 7	Mercury 2.5N of Neptune	21 20 Moon at apogee
3 3	FIRST QUARTER	22 6 Mars 6.0N of Aldebaran
4 10	Regulus 3.9N of Moon	22 19 Jupiter 5.7S of Moon
4 13	Uranus 4.3N of Moon	23 10 Mercury greatest elong E(22)
6 15	Mercury 1.2N of Mars	23 16 Neptune 6.0S of Moon
8 3	Spica 2.9N of Moon	24 20 NEW MOON
9 2	Moon at perigee	25 14 Mars 2.4S of Moon
9 17	Neptune at conjunction	26 4 Moon furthest North (25.4)
9 18	FULL MOON	26 19 Mercury 0.0N of Moon Occn
10 3	Uranus stationary	28 8 Venus greatest elong E(45)
11 4	Antares 1.5S of Moon	28 20 Venus 3.3N of Moon
11 20	Moon furthest South (-25.5)	29 23 Venus 3.9S of Pollux
12 19	Saturn 2.4N of Moon	31 17 Regulus 4.1N of Moon
16 16	LAST QUARTER	31 20 Uranus 4.5N of Moon

Июнь

d h	d h	d h
1 11	FIRST QUARTER	19 14 Jupiter 5.6S of Moon
4 12	Spica 3.0N of Moon	21 10 Solstice
5 13	Mercury stationary	22 10 Moon furthest North (25.4)
6 8	Moon at perigee	22 19 Saturn at opposition
7 14	Antares 1.5S of Moon	23 10 NEW MOON Eclipse
8 2	FULL MOON	23 11 Mars 0.5S of Moon Occn
8 6	Moon furthest South (-25.4)	25 2 Mars at conjunction
9 2	Saturn 2.4N of Moon	26 20 Venus 3.3N of Moon
12 20	Pluto stationary	27 22 Regulus 4.2N of Moon
15 7	LAST QUARTER	28 3 Uranus 4.6N of Moon
16 4	Mercury 3.9S of Mars	29 11 Mercury stationary
17 20	Mercury inferior conjunction	30 17 FIRST QUARTER
18 10	Moon at apogee	

Июль

d h	d h	d h
1 19	Spica 3.1N of Moon	21 12 Mercury 0.9S of Moon Occn
4 4	Moon at perigee	22 7 Mars 1.5N of Moon
5 0	Antares 1.5S of Moon	22 20 Jupiter 0.7N of Neptune
5 9	Earth at aphelion	22 22 NEW MOON Eclipse
5 15	Moon furthest South (-25.3)	24 11 Venus 1.7S of Moon
6 9	Saturn 2.5N of Moon	25 5 Regulus 4.1N of Moon
7 10	FULL MOON Eclipse	25 12 Uranus 4.6N of Moon
10 23	Mercury greatest elong W(21)	25 21 Mars 5.7S of Pollux
14 1	Venus stationary	28 2 Mercury 5.9S of Pollux
15 0	LAST QUARTER	29 1 Spica 3.1N of Moon
16 4	Moon at apogee	29 3 Mercury 0.1S of Mars
17 8	Jupiter 5.4S of Moon	29 22 FIRST QUARTER
19 17	Moon furthest North (25.3)	30 8 Moon at perigee

Август

d h	d h	d h
1 7	Antares 1.6S of Moon	21 9 NEW MOON
1 22	Moon furthest South (-25.3)	21 12 Regulus 4.1N of Moon
2 14	Saturn 2.5N of Moon	21 22 Uranus 4.7N of Moon
5 20	FULL MOON	22 11 Mercury 5.4N of Moon
6 11	Venus inferior conjunction	24 23 Moon at perigee
7 3	Mercury superior conjunction	25 7 Spica 3.0N of Moon
12 21	Moon at apogee	25 13 Neptune stationary
13 17	LAST QUARTER	27 10 Venus stationary
13 18	Neptune 5.9S of Moon	28 2 FIRST QUARTER
14 0	Jupiter 5.2S of Moon	28 12 Antares 1.7S of Moon
15 3	Mercury 1.1N of Regulus	29 0 Pluto at opposition
16 2	Moon furthest North (25.3)	29 3 Moon furthest South (-25.2)
18 2	Mercury 0.7N of Uranus	29 18 Saturn 2.4N of Moon
19 20	Venus 5.8S of Moon	30 4 Uranus at conjunction
20 1	Mars 3.3N of Moon	

Сентябрь

d h	d h	d h
1 19	Saturn stationary	19 18 NEW MOON
4 8	FULL MOON	20 2 Mercury greatest elong E(26)
9 16	Moon at apogee	21 1 Mars 0.8N of Regulus
10 2	Neptune 5.8S of Moon	21 6 Mercury 0.8S of Spica
10 10	Jupiter 5.0S of Moon	21 15 Mercury 2.0N of Moon
12 10	Moon furthest North (25.1)	21 15 Moon at perigee
12 11	LAST QUARTER	21 15 Spica 2.8N of Moon
14 16	Jupiter stationary	23 2 Equinox
16 14	Venus 2.0S of Moon	24 18 Antares 1.9S of Moon
17 19	Mars 4.8N of Moon	25 9 Moon furthest South (-25.0)
17 22	Regulus 4.2N of Moon	26 1 Saturn 2.1N of Moon
18 11	Uranus 4.8N of Moon	26 9 FIRST QUARTER

Октябрь

d h	d h	d h
2 22	Mercury stationary	16 11 Mars 5.9N of Moon
3 23	FULL MOON	16 20 Venus greatest elong W(46)
4 10	Mars 0.5N of Uranus	18 15 Mercury 4.5N of Moon
7 8	Moon at apogee	19 1 Spica 2.8N of Moon
7 8	Neptune 5.6S of Moon	19 3 NEW MOON
7 16	Jupiter 4.9S of Moon	19 10 Venus 1.1S of Uranus
9 17	Moon furthest North (24.9)	19 22 Moon at perigee
10 0	Venus 1.8S of Regulus	22 2 Antares 2.0S of Moon
12 4	LAST QUARTER	22 17 Moon furthest South (-24.8)
13 0	Mercury 0.2S of Spica	23 11 Saturn 1.7N of Moon
15 6	Mercury inferior conjunction	23 17 Mercury stationary
15 8	Regulus 4.3N of Moon	25 19 FIRST QUARTER
15 18	Venus 3.5N of Moon	31 4 Mercury greatest elong W(19)
16 0	Uranus 5.1N of Moon	

Ноябрь

d h	d h	d h
2 16	FULL MOON	16 18 Mercury 5.4N of Moon
3 13	Neptune 5.6S of Moon	16 23 Jupiter 0.6N of Neptune
3 16	Jupiter 4.9S of Moon	17 10 Moon at perigee
3 16	Moon at apogee	17 12 NEW MOON
4 11	Mercury 4.2N of Spica	18 13 Antares 2.2S of Moon
5 23	Moon furthest North (24.7)	19 3 Moon furthest South (-24.7)
7 10	Venus 0.1S of Mars	20 0 Saturn 1.3N of Moon Occn
10 19	LAST QUARTER	22 10 Pluto stationary
11 17	Regulus 4.6N of Moon	24 8 FIRST QUARTER
12 11	Uranus 5.3N of Moon	28 21 Venus 4.1N of Spica
12 16	Neptune at opposition	30 15 Jupiter 5.1S of Moon
13 2	Jupiter at opposition	30 16 Moon at apogee
15 12	Spica 2.8N of Moon	30 18 Neptune 5.6S of Moon

Декабрь

d h	d h	d h
2 11	FULL MOON	17 0 Uranus stationary
3 5	Moon furthest North (24.6)	17 10 Mercury 1.3S of Moon
3 22	Mercury 3.8N of Antares	17 16 Saturn 0.8N of Moon Occn
6 5	Mercury superior conjunction	18 11 Mars 3.4N of Spica
9 0	Regulus 4.7N of Moon	20 3 Mercury 2.7S of Saturn
9 19	Uranus 5.5N of Moon	21 23 Solstice
10 8	LAST QUARTER	24 1 FIRST QUARTER
12 22	Spica 2.9N of Moon	27 17 Jupiter 5.1S of Moon
15 21	Moon at perigee	27 23 Neptune 5.7S of Moon
16 0	Antares 2.2S of Moon	28 3 Moon at apogee
16 13	Moon furthest South (-24.6)	28 20 Saturn at conjunction
16 23	NEW MOON Eclipse	30 11 Moon furthest North (24.6)

Январь

d h		d h	
1 6	FULL MOON	14 9	Saturn 0.4N of Moon Occn
3 18	Earth at perihelion	15 11	NEW MOON
5 5	Regulus 4.7N of Moon	16 20	Mercury 2.9S of Moon
6 1	Uranus 5.5N of Moon	19 13	Mercury stationary
8 18	LAST QUARTER	22 21	FIRST QUARTER
9 5	Spica 2.9N of Moon	24 1	Jupiter 5.0S of Moon
10 3	Mars 5.8N of Moon	24 6	Neptune 5.6S of Moon
10 12	Jupiter stationary	24 21	Moon at apogee
12 10	Antares 2.3S of Moon	26 18	Moon furthest North (24.5)
12 20	Mercury greatest elong E(19)	28 23	Mercury inferior conjunction
12 23	Moon furthest South (-24.5)	29 14	Neptune stationary
13 0	Venus 2.9N of Moon	30 14	Venus 0.1S of Saturn
13 3	Moon at perigee	31 0	FULL MOON

Февраль

d h		d h	
1 12	Regulus 4.6N of Moon	17 3	Mercury 1.4N of Venus
2 5	Uranus 5.4N of Moon	20 14	Jupiter 4.5S of Moon
5 11	Spica 2.8N of Moon	20 15	Neptune 5.4S of Moon
7 3	LAST QUARTER	21 18	Moon at apogee
7 11	Mars 4.7N of Moon	21 19	FIRST QUARTER
8 17	Antares 2.4S of Moon	23 1	Mercury greatest elong W(27)
9 6	Moon furthest South (-24.4)	23 3	Moon furthest North (24.4)
9 8	Moon at perigee	24 15	Jupiter 0.9N of Neptune
9 18	Mercury stationary	25 5	Pluto at conjunction
10 22	Saturn 0.0N of Moon Occn	28 1	Uranus at opposition
11 22	Venus 1.8S of Moon	28 20	Regulus 4.7N of Moon
12 5	Mercury 0.1S of Moon Occn	29 11	Uranus 5.4N of Moon
14 0	NEW MOON	29 14	FULL MOON

Март

d h		d h	
3 17	Spica 2.7N of Moon	19 0	Neptune 5.2S of Moon
5 3	Moon at perigee	19 7	Jupiter 4.0S of Moon
6 15	Mars 3.3N of Moon	19 22	Equinox
6 22	Antares 2.5S of Moon	20 14	Moon at apogee
7 10	LAST QUARTER	21 11	Moon furthest North (24.2)
7 12	Moon furthest South (-24.3)	22 16	FIRST QUARTER
9 8	Saturn 0.3S of Moon Occn	27 6	Regulus 4.8N of Moon
12 23	Venus 5.5S of Moon	27 19	Uranus 5.4N of Moon
14 14	NEW MOON	30 2	FULL MOON
16 2	Mercury 1.0S of Venus	31 1	Spica 2.5N of Moon
16 16	Mars 5.4N of Antares		

Апрель

d h		d h	
1 10	Moon at perigee	17 18	Moon furthest North (24.0)
3 4	Antares 2.7S of Moon	21 9	FIRST QUARTER
3 14	Mars 1.8N of Moon	23 15	Regulus 4.9N of Moon
3 18	Moon furthest South (-24.1)	23 16	Mercury 3.5N of Neptune
5 16	Saturn 0.6S of Moon Occn	24 3	Uranus 5.5N of Moon
5 18	LAST QUARTER	24 8	Saturn stationary
7 13	Mercury superior conjunction	27 12	Spica 2.5N of Moon
13 5	NEW MOON	28 11	FULL MOON
13 20	Mercury 4.1S of Moon	29 14	Moon at perigee
15 9	Neptune 4.9S of Moon	30 9	Mars stationary
16 1	Jupiter 3.3S of Moon	30 13	Antares 2.9S of Moon
17 7	Moon at apogee		

Май

d h		d h	
1 2	Moon furthest South (-23.9)	20 23	Regulus 5.1N of Moon
1 5	Mars 0.3N of Moon Occn	21 0	FIRST QUARTER
1 5	Mercury 3.2N of Jupiter	21 12	Uranus 5.7N of Moon
2 23	Saturn 0.9S of Moon Occn	24 22	Spica 2.6N of Moon
4 8	Mercury greatest elong E(21)	26 7	Mercury 0.9S of Jupiter
5 2	LAST QUARTER	27 14	Mercury inferior conjunction
11 7	Neptune at conjunction	27 18	FULL MOON
12 11	Venus 4.1S of Moon	27 18	Mercury 1.6S of Venus
12 18	Neptune 4.8S of Moon	27 23	Moon at perigee
12 20	NEW MOON	28 0	Antares 3.0S of Moon
13 21	Jupiter 2.7S of Moon	28 8	Mars 0.9S of Moon Occn
14 6	Uranus stationary	28 12	Moon furthest South (-23.8)
14 9	Mercury 0.1N of Moon Occn	28 19	Venus superior conjunction
14 16	Moon at apogee	28 22	Jupiter at conjunction
15 0	Moon furthest North (23.8)	28 22	Venus 0.4N of Jupiter
15 5	Venus 1.0N of Neptune	30 7	Saturn 0.9S of Moon Occn
16 13	Mercury stationary	30 16	Venus 5.3N of Aldebaran
20 4	Mercury 5.7N of Aldebaran		

Июнь

d h		d h	
3 12	LAST QUARTER	17 19	Uranus 5.7N of Moon
3 14	Mars at opposition	19 10	FIRST QUARTER
7 7	Jupiter 4.9N of Aldebaran	20 15	Solstice
8 16	Mercury stationary	21 7	Spica 2.6N of Moon
9 1	Neptune 4.7S of Moon	21 21	Mercury greatest elong W(23)
10 16	Jupiter 2.0S of Moon	23 12	Mercury 2.3N of Aldebaran
10 20	Moon at apogee	24 6	Mars 1.5S of Moon
11 6	Moon furthest North (23.8)	24 10	Antares 3.1S of Moon
11 12	NEW MOON Eclipse	24 23	Moon furthest South (-23.7)
11 21	Venus 0.1N of Moon Occn	25 9	Moon at perigee
12 2	Mars nearest to Earth	26 2	FULL MOON Eclipse
13 9	Mars 1.8N of Antares	26 14	Saturn 0.8S of Moon Occn
13 13	Pluto stationary	27 12	Mercury 1.9S of Jupiter
17 6	Regulus 5.2N of Moon		

Июль

d h		d h	
2 23	LAST QUARTER	14 11	Regulus 5.1N of Moon
3 22	Saturn at opposition	15 3	Uranus 5.7N of Moon
5 1	Venus 5.6S of Pollux	18 14	Spica 2.6N of Moon
6 4	Earth at aphelion	18 18	FIRST QUARTER
6 9	Neptune 4.6S of Moon	18 18	Mercury 5.3S of Pollux
8 3	Moon at apogee	21 7	Mercury superior conjunction
8 11	Jupiter 1.4S of Moon	21 13	Mars 1.8S of Moon
8 12	Moon furthest North (23.7)	21 20	Antares 3.1S of Moon
10 0	Mercury 0.7N of Moon Occn	22 8	Moon furthest South (-23.7)
11 1	Mars stationary	23 16	Moon at perigee
11 4	NEW MOON	23 22	Saturn 0.8S of Moon Occn
12 6	Venus 4.3N of Moon	25 9	FULL MOON

Август

d h		d h	
1 14	LAST QUARTER	13 9	Mercury 0.9S of Venus
2 17	Neptune 4.5S of Moon	14 19	Spica 2.4N of Moon
3 21	Venus 1.0N of Regulus	17 0	FIRST QUARTER
4 17	Moon at apogee	18 3	Antares 3.3S of Moon
4 19	Moon furthest North (23.6)	18 9	Mars 2.4S of Moon
5 5	Jupiter 0.8S of Moon Occn	18 16	Moon furthest South (-23.5)
6 8	Mercury 0.8N of Regulus	20 4	Saturn 0.8S of Moon Occn
7 16	Mars 1.1N of Antares	20 12	Moon at perigee
9 17	NEW MOON	23 18	FULL MOON
10 17	Regulus 5.0N of Moon	27 1	Neptune stationary
11 9	Mercury 5.6N of Moon	29 15	Pluto at opposition
11 11	Uranus 5.6N of Moon	30 2	Neptune 4.3S of Moon
11 18	Venus 0.7N of Uranus	31 7	LAST QUARTER
12 2	Mercury 0.1S of Uranus		

Сентябрь

d h		d h	
1 3	Moon furthest North (23.4)	14 21	Moon furthest South (-23.3)
1 10	Moon at apogee	15 6	FIRST QUARTER
1 12	Mercury greatest elong E(27)	15 14	Moon at perigee
1 22	Jupiter 0.2S of Moon Occn	15 15	Mars 3.5S of Moon
3 9	Uranus at conjunction	16 9	Saturn 1.0S of Moon Occn
5 5	Mercury 3.7S of Venus	17 1	Venus 2.3N of Spica
7 1	Regulus 5.1N of Moon	22 4	FULL MOON
7 22	Uranus 5.6N of Moon	22 7	Equinox
8 6	NEW MOON	26 9	Neptune 4.2S of Moon
10 5	Mercury 1.2N of Moon Occn	27 23	Mercury inferior conjunction
10 11	Venus 5.2N of Moon	28 11	Moon furthest North (23.2)
11 1	Spica 2.3N of Moon	29 5	Moon at apogee
12 14	Saturn stationary	29 12	Jupiter 0.2N of Moon Occn
14 8	Antares 3.5S of Moon	30 2	LAST QUARTER
14 18	Mercury stationary		

Октябрь

d h		d h	
3 3	Mars 3.0S of Saturn	14 4	Mars 4.6S of Moon
4 10	Regulus 5.2N of Moon	14 12	FIRST QUARTER
5 10	Uranus 5.7N of Moon	18 15	Jupiter stationary
6 7	Mercury stationary	21 18	FULL MOON
6 14	Mercury 5.2N of Moon	23 16	Neptune 4.1S of Moon
7 17	NEW MOON	25 1	Venus 2.9N of Antares
8 9	Spica 2.1N of Moon	25 18	Moon furthest North (23.1)
10 8	Venus 1.5N of Moon	26 20	Jupiter 0.5N of Moon Occn
11 5	Moon at perigee	27 1	Moon at apogee
11 14	Antares 3.6S of Moon	28 5	Mercury 3.7N of Spica
12 3	Moon furthest South (-23.2)	29 22	LAST QUARTER
13 16	Saturn 1.3S of Moon	31 19	Regulus 5.4N of Moon
13 17	Mercury greatest elong W(18)		

Ноябрь

d h		d h	
1 22	Uranus 5.9N of Moon	14 12	Mercury superior conjunction
4 19	Spica 2.1N of Moon	19 22	Neptune 4.1S of Moon
5 19	Mercury 4.2N of Moon	20 11	FULL MOON
6 4	NEW MOON	21 13	Venus 2.8S of Saturn
7 22	Antares 3.7S of Moon	22 1	Moon furthest North (23.0)
7 23	Moon at perigee	23 0	Jupiter 0.4N of Moon Occn
8 11	Moon furthest South (-23.1)	23 5	Pluto stationary
9 3	Venus 3.0S of Moon	23 18	Moon at apogee
10 2	Saturn 1.6S of Moon	25 17	Mercury 3.3N of Antares
11 20	Mars 5.6S of Moon	28 3	Regulus 5.5N of Moon
12 0	FIRST QUARTER	28 16	LAST QUARTER
14 3	Neptune at opposition		

Декабрь

d h		d h	
2 6	Spica 2.2N of Moon	19 8	Moon furthest North (22.9)
5 9	Antares 3.8S of Moon	19 23	Jupiter 0.2N of Moon Occn
5 15	NEW MOON	20 6	FULL MOON Eclipse
5 21	Moon furthest South (-23.0)	21 0	Moon at apogee
6 8	Moon at perigee	21 1	Uranus stationary
6 11	Mercury 2.8S of Moon	21 4	Solstice
7 15	Saturn 2.0S of Moon	25 10	Regulus 5.4N of Moon
12 7	FIRST QUARTER	26 2	Mercury greatest elong E(20)
17 3	Neptune 4.1S of Moon	28 8	LAST QUARTER
17 5	Jupiter at opposition	29 15	Spica 2.1N of Moon
19 4	Mercury 2.4S of Saturn		

Январь

d h	d h	d h
1 20	Antares 3.9S of Moon	14 14 Mercury 3.0N of Saturn
2 9	Moon furthest South (-22.9)	15 14 Moon furthest North (22.8)
2 13	Mercury stationary	15 23 Jupiter 0.1N of Moon Occn
2 22	Venus greatest elong E(47)	17 0 Moon at apogee
3 11	Earth at perihelion	19 2 FULL MOON
3 20	Moon at perigee	21 16 Regulus 5.3N of Moon
4 2	NEW MOON	22 21 Uranus 5.9N of Moon
4 8	Saturn 2.3S of Moon	23 5 Mercury stationary
5 1	Mercury 2.4S of Moon	25 22 Spica 2.0N of Moon
7 11	Venus 5.7S of Moon	26 21 LAST QUARTER
8 5	Saturn at conjunction	29 6 Antares 4.1S of Moon
8 13	Mars 5.8S of Moon	29 18 Moon furthest South (-22.7)
10 21	FIRST QUARTER	31 1 Neptune stationary
12 0	Mercury inferior conjunction	31 18 Mercury 1.2S of Moon Occn
13 8	Neptune 4.1S of Moon	

Февраль

d h	d h	d h
1 0	Saturn 2.7S of Moon	13 12 Moon at apogee
1 8	Moon at perigee	14 1 Jupiter stationary
2 13	NEW MOON	17 20 FULL MOON
4 9	Mercury greatest elong W(25)	17 22 Regulus 5.3N of Moon
5 6	Mercury 0.4N of Saturn	19 1 Uranus 5.8N of Moon
5 14	Venus 1.6S of Moon	20 18 Venus stationary
6 12	Mars 4.8S of Moon	22 3 Spica 1.9N of Moon
9 15	FIRST QUARTER	25 7 LAST QUARTER
9 15	Neptune 3.9S of Moon	25 13 Antares 4.2S of Moon
11 5	Aldebaran 5.9S of Moon	25 18 Pluto at conjunction
11 21	Moon furthest North (22.7)	26 2 Moon furthest South (-22.5)
12 3	Jupiter 0.2N of Moon Occn	28 14 Saturn 3.1S of Moon

Март

d h	d h	d h
1 12	Moon at perigee	17 5 Regulus 5.3N of Moon
4 0	NEW MOON	18 6 Uranus 5.8N of Moon
4 1	Uranus at opposition	19 12 FULL MOON
5 6	Venus 3.5N of Moon	20 4 Equinox
7 11	Mars 3.1S of Moon	21 10 Spica 1.7N of Moon
9 0	Neptune 3.6S of Moon	22 4 Mercury superior conjunction
10 13	Aldebaran 5.7S of Moon	24 18 Antares 4.4S of Moon
11 5	Moon furthest North (22.5)	25 7 Moon furthest South (-22.4)
11 11	FIRST QUARTER	26 15 LAST QUARTER
11 12	Jupiter 0.6N of Moon Occn	28 0 Saturn 3.4S of Moon
13 7	Moon at apogee	28 13 Moon at perigee
15 21	Venus inferior conjunction	31 16 Venus 1.4N of Moon
16 1	Venus greatest elong W(9)	

Апрель

d h	d h	d h
2 11	NEW MOON	14 13 Uranus 5.9N of Moon
3 11	Mercury 2.8S of Moon	16 19 Mercury greatest elong E(20)
3 12	Venus stationary	17 18 Spica 1.6N of Moon
5 2	Mars 2.2N of Neptune	18 1 FULL MOON
5 10	Neptune 3.3S of Moon	21 0 Antares 4.6S of Moon
5 11	Mars 1.1S of Moon Occn	21 13 Moon furthest South (-22.2)
6 22	Aldebaran 5.5S of Moon	22 11 Moon at perigee
7 13	Moon furthest North (22.3)	24 7 Saturn 3.7S of Moon
8 3	Jupiter 1.1N of Moon Occn	24 21 LAST QUARTER
10 4	Moon at apogee	27 6 Mercury stationary
10 7	FIRST QUARTER	28 13 Venus 4.0S of Moon
13 14	Regulus 5.5N of Moon	

Май

d h	d h	d h
2 0	NEW MOON	17 11 FULL MOON Eclipse
2 15	Mercury 0.3S of Moon Occn	18 9 Antares 4.7S of Moon
2 21	Neptune 3.1S of Moon	18 21 Moon furthest South (-22.1)
4 6	Aldebaran 5.4S of Moon	19 8 Uranus stationary
4 10	Mars 1.0N of Moon Occn	19 19 Moon at perigee
4 21	Moon furthest North (22.1)	19 20 Mercury stationary
5 21	Jupiter 1.7N of Moon	21 14 Saturn 3.8S of Moon
6 12	Saturn stationary	24 2 LAST QUARTER
7 13	Mercury inferior conjunction	24 23 Venus greatest elong W(46)
7 22	Moon at apogee	27 15 Venus 5.9S of Moon
10 1	FIRST QUARTER	29 13 Mercury 5.8S of Moon
10 23	Regulus 5.6N of Moon	30 6 Neptune 3.0S of Moon
13 21	Neptune at conjunction	31 13 Aldebaran 5.3S of Moon
15 3	Spica 1.6N of Moon	31 14 NEW MOON Eclipse

Июнь

d h	d h	d h
1 4	Moon furthest North (22.1)	16 22 Moon at perigee
2 7	Mars 2.9N of Moon	17 20 Saturn 3.7S of Moon
2 16	Jupiter 2.3N of Moon	19 2 Mercury 4.0N of Aldebaran
3 12	Mercury greatest elong W(24)	20 21 Solstice
4 14	Moon at apogee	22 9 LAST QUARTER
7 6	Regulus 5.7N of Moon	26 7 Venus 4.1S of Moon
8 6	Mercury 1.5S of Neptune	26 13 Neptune 2.9S of Moon
8 17	FIRST QUARTER	27 19 Aldebaran 5.3S of Moon
11 13	Spica 1.6N of Moon	28 11 Moon furthest North (22.0)
11 15	Mars 1.0N of Jupiter	29 3 Venus 0.8S of Neptune
14 19	Antares 4.7S of Moon	29 12 Mercury 2.4N of Moon
15 6	Pluto stationary	30 4 NEW MOON
15 7	Moon furthest South (-22.1)	30 11 Jupiter 2.8N of Moon
15 19	FULL MOON Eclipse	

Июль

d h	d h	d h
1 4	Mars 4.5N of Moon	15 2 FULL MOON
2 0	Moon at apogee	15 4 Saturn 3.7S of Moon
4 9	Earth at aphelion	15 7 Moon at perigee
4 9	Jupiter at conjunction	16 3 Saturn at opposition
4 13	Regulus 5.6N of Moon	21 18 LAST QUARTER
5 4	Mercury 1.2N of Jupiter	23 20 Neptune 2.8S of Moon
5 13	Uranus 5.9N of Moon	25 1 Aldebaran 5.2S of Moon
5 15	Mercury superior conjunction	25 17 Moon furthest North (21.9)
6 10	Mars 5.6S of Pollux	26 8 Venus 0.0N of Moon Occn
8 7	FIRST QUARTER	28 5 Jupiter 3.4N of Moon
8 21	Spica 1.6N of Moon	29 4 Moon at apogee
10 6	Mercury 5.0S of Pollux	29 20 NEW MOON
11 22	Mercury 0.7N of Mars	30 0 Mars 5.6N of Moon
12 6	Antares 4.8S of Moon	30 11 Mercury 0.2N of Regulus
12 18	Moon furthest South (-22.0)	31 19 Regulus 5.5N of Moon
12 19	Venus 3.3N of Aldebaran	31 23 Mercury 5.5N of Moon

Август

d h	d h	d h
1 22	Uranus 5.8N of Moon	20 7 LAST QUARTER
4 15	Mars at conjunction	21 8 Aldebaran 5.0S of Moon
5 4	Spica 1.4N of Moon	21 23 Moon furthest North (21.7)
6 17	FIRST QUARTER	24 23 Jupiter 3.9N of Moon
8 15	Antares 5.0S of Moon	25 10 Moon at apogee
9 4	Moon furthest South (-21.8)	25 15 Venus 4.1N of Moon
9 21	Mercury 1.7S of Uranus	28 1 Regulus 5.4N of Moon
11 11	Saturn 3.6S of Moon	28 4 Mercury stationary
12 17	Moon at perigee	28 11 NEW MOON
13 9	FULL MOON	29 7 Uranus 5.6N of Moon
15 1	Mercury greatest elong E(27)	29 13 Neptune stationary
18 1	Venus 0.6S of Jupiter	30 5 Mercury 0.4N of Moon Occn
20 4	Neptune 2.6S of Moon	31 5 Pluto at opposition

Сентябрь

d h	d h	d h
1 10	Spica 1.2N of Moon Occn	19 17 Mercury stationary
1 14	Mars 0.7N of Regulus	21 16 Jupiter 4.4N of Moon
4 21	Antares 5.2S of Moon	21 22 Mercury 1.4S of Mars
5 2	FIRST QUARTER	22 0 Moon at apogee
5 11	Moon furthest South (-21.6)	22 13 Equinox
7 18	Saturn 3.8S of Moon	24 7 Regulus 5.5N of Moon
8 13	Uranus at conjunction	24 12 Saturn stationary
10 0	Moon at perigee	25 13 Mercury 5.6N of Moon
11 7	Mercury inferior conjunction	25 17 Uranus 5.6N of Moon
11 17	FULL MOON	26 23 Mercury 0.2S of Mars
13 18	Mercury 3.6S of Uranus	27 2 NEW MOON
16 12	Neptune 2.4S of Moon	27 8 Mercury greatest elong W(18)
17 15	Aldebaran 4.8S of Moon	27 19 Mercury 0.4N of Uranus
18 6	Moon furthest North (21.5)	28 10 Mars 0.4N of Uranus
18 9	Venus 0.5N of Regulus	28 15 Spica 1.0N of Moon Occn
18 23	LAST QUARTER	

Октябрь

d h	d h	d h
2 3	Antares 5.3S of Moon	19 18 Moon at apogee
2 10	Venus 0.6N of Uranus	20 20 Mercury 3.2N of Spica
2 17	Moon furthest South (-21.4)	21 15 Regulus 5.6N of Moon
4 9	FIRST QUARTER	23 4 Uranus 5.7N of Moon
5 1	Saturn 4.0S of Moon	24 9 Mars 5.4N of Moon
6 6	Venus 0.3N of Mars	25 8 Venus 5.1N of Moon
7 20	Moon at perigee	25 17 Mercury superior conjunction
11 2	FULL MOON	25 23 Spica 1.0N of Moon Occn
13 20	Neptune 2.3S of Moon	26 16 NEW MOON
15 0	Aldebaran 4.6S of Moon	26 17 Mercury 2.8N of Moon
15 15	Moon furthest North (21.4)	29 9 Antares 5.4S of Moon
18 17	LAST QUARTER	29 22 Moon furthest South (-21.4)
19 7	Jupiter 4.8N of Moon	31 23 Venus 3.5N of Spica

Ноябрь

d h	d h	d h
1 8	Saturn 4.2S of Moon	19 15 Uranus 5.7N of Moon
2 16	FIRST QUARTER	20 17 Jupiter stationary
2 17	Moon at perigee	22 4 Mars 4.2N of Moon
9 15	FULL MOON Eclipse	22 8 Spica 1.0N of Moon Occn
10 4	Neptune 2.3S of Moon	24 13 Venus 1.4N of Moon
11 9	Aldebaran 4.6S of Moon	25 0 Pluto stationary
12 0	Moon furthest North (21.3)	25 5 NEW MOON Eclipse
15 19	Jupiter 5.0N of Moon	25 13 Mars 3.0N of Spica
16 14	Moon at apogee	25 17 Antares 5.5S of Moon
16 15	Neptune at opposition	26 6 Moon furthest South (-21.3)
17 14	LAST QUARTER	26 12 Mercury 4.2S of Moon
18 0	Regulus 5.7N of Moon	28 11 Moon at perigee
18 18	Mercury 2.7N of Antares	28 18 Saturn 4.4S of Moon

Декабрь

d h	d h	d h
1 23	FIRST QUARTER	21 0 Mars 2.5N of Moon
7 11	Neptune 2.3S of Moon	21 10 Solstice
7 12	Uranus 4.9N of Antares	23 3 Antares 5.6S of Moon
8 17	Aldebaran 4.5S of Moon	23 17 Moon furthest South (-21.2)
9 7	FULL MOON	24 15 Venus 3.1S of Moon
9 7	Mercury greatest elong E(21)	24 17 NEW MOON
9 9	Moon furthest North (21.3)	25 2 Mercury 1.5S of Moon
13 1	Jupiter 5.0N of Moon	26 1 Uranus stationary
14 11	Moon at apogee	26 7 Saturn 4.5S of Moon
15 8	Regulus 5.7N of Moon	26 9 Moon at perigee
17 0	Uranus 5.7N of Moon	27 6 Mercury inferior conjunction
17 11	LAST QUARTER	27 12 Mercury 2.8N of Venus
17 15	Mercury stationary	29 21 Venus superior conjunction
19 18	Spica 0.9N of Moon Occn	31 8 FIRST QUARTER

2050

Январь

d h	d h
3 16	Neptune 2.2S of Moon
4 19	Earth at perihelion
5 0	Aldebaran 4.4S of Moon
5 16	Moon furthest North (21.2)
6 20	Mercury stationary
8 1	FULL MOON
9 3	Jupiter 4.9N of Moon
11 2	Moon at apogee
11 15	Regulus 5.5N of Moon
13 7	Uranus 5.5N of Moon
15 7	Venus 0.8S of Saturn
16 2	Spica 0.8N of Moon Occn
16 6	LAST QUARTER

Февраль

d h	d h
1 5	Aldebaran 4.3S of Moon
1 22	Moon furthest North (21.0)
2 12	Neptune stationary
5 2	Jupiter 4.9N of Moon
5 22	Mars 5.0N of Antares
6 20	FULL MOON
7 6	Moon at apogee
7 21	Regulus 5.4N of Moon
8 1	Mercury 1.1S of Saturn
9 12	Uranus 5.4N of Moon
12 9	Spica 0.6N of Moon Occn

Март

d h	d h
1 4	Moon furthest North (20.8)
4 3	Jupiter 5.0N of Moon
5 6	Mercury superior conjunction
6 8	Moon at apogee
7 3	Regulus 5.4N of Moon
8 15	FULL MOON
8 16	Uranus 5.3N of Moon
9 2	Uranus at opposition
11 15	Spica 0.4N of Moon Occn
15 21	Moon furthest South (-20.7)
16 10	LAST QUARTER
17 1	Mars 3.6S of Moon
19 6	Saturn 5.2S of Moon

Апрель

d h	d h
2 21	Moon at apogee
3 10	Regulus 5.5N of Moon
4 20	Uranus 5.4N of Moon
7 8	FULL MOON
7 21	Spica 0.3N of Moon Occn
8 4	Mercury stationary
12 2	Moon furthest South (-20.6)
14 12	Mars 5.4S of Moon
14 18	LAST QUARTER
15 16	Saturn 5.4S of Moon
18 6	Mercury inferior conjunction
18 7	Venus 2.1N of Neptune

Май

d h	d h
2 2	Uranus 5.5N of Moon
5 4	Spica 0.3N of Moon Occn
6 22	FULL MOON Eclipse
9 9	Moon furthest South (-20.5)
12 23	Saturn 5.6S of Moon
14 0	LAST QUARTER
15 15	Moon at perigee
16 4	Mercury greatest elong W(26)
16 11	Mars 1.6S of Saturn
16 11	Neptune at conjunction
18 21	Mercury 4.9S of Moon
18 22	Saturn stationary

Июнь

d h	d h
1 13	Spica 0.2N of Moon Occn
4 5	Mercury 0.0N of Neptune
5 9	FULL MOON
5 17	Moon furthest South (-20.5)
6 20	Venus 4.6S of Pollux
9 4	Saturn 5.5S of Moon
9 18	Moon at perigee
11 11	Mercury 5.1N of Aldebaran
12 4	LAST QUARTER
15 19	Venus 1.5N of Jupiter
16 21	Pluto stationary
16 22	Neptune 1.1S of Moon Occn

Июль

d h	d h
2 0	Mercury 4.8S of Pollux
3 3	Moon furthest South (-20.4)
4 18	FULL MOON
6 0	Earth at aphelion
6 10	Saturn 5.4S of Moon
7 2	Moon at perigee
9 3	Venus 0.9N of Regulus
10 16	Mercury 0.9N of Jupiter
11 9	LAST QUARTER
14 6	Neptune 0.9S of Moon Occn
15 5	Aldebaran 3.6S of Moon
15 23	Moon furthest North (20.4)
17 2	Mars stationary
18 21	NEW MOON

Август

d h	d h
2 17	Saturn 5.4S of Moon
3 2	FULL MOON
4 5	Moon at perigee
7 18	Jupiter at conjunction
7 20	Venus greatest elong E(46)
9 16	LAST QUARTER
10 10	Mercury stationary
10 12	Neptune 0.7S of Moon Occn
11 11	Aldebaran 3.4S of Moon
12 4	Moon furthest North (20.2)
14 7	Mars at opposition
15 12	Mars nearest to Earth
16 21	Jupiter 5.6N of Moon

Сентябрь

d h	d h
1 1	Neptune stationary
1 9	FULL MOON
1 14	Moon at perigee
1 19	Pluto at opposition
2 20	Mercury stationary
5 11	Venus 2.6S of Spica
6 19	Neptune 0.5S of Moon Occn
7 17	Aldebaran 3.2S of Moon
8 2	LAST QUARTER
8 10	Moon furthest North (20.0)
10 20	Mercury 0.2S of Regulus
13 14	Jupiter 5.7N of Moon
13 17	Uranus at conjunction
14 5	Regulus 5.3N of Moon

Октябрь

d h	d h
4 3	Neptune 0.4S of Moon Occn
5 1	Aldebaran 3.1S of Moon
5 18	Moon furthest North (19.9)
6 11	Saturn stationary
7 1	Mercury superior conjunction
7 16	LAST QUARTER
11 7	Jupiter 5.7N of Moon
11 11	Regulus 5.4N of Moon
12 16	Moon at apogee
13 5	Mercury 2.6N of Spica
13 8	Uranus 4.6N of Moon
15 8	Venus 5.3S of Spica

Ноябрь

d h	d h
1 11	Aldebaran 3.0S of Moon
2 4	Moon furthest North (19.9)
4 7	Venus stationary
6 9	LAST QUARTER
7 18	Regulus 5.4N of Moon
7 23	Jupiter 5.7N of Moon
9 6	Moon at apogee
9 18	Uranus 4.6N of Moon
11 14	Venus 0.8N of Moon Occn
12 7	Spica 0.5S of Moon Occn
12 14	Mercury 2.1N of Antares
14 13	NEW MOON Eclipse
16 8	Mercury 5.4S of Moon

Декабрь

d h	d h
1 15	Mercury stationary
5 2	Regulus 5.4N of Moon
5 12	Jupiter 5.7N of Moon
6 6	LAST QUARTER
7 2	Moon at apogee
7 4	Uranus 4.5N of Moon
9 15	Spica 0.6S of Moon Occn
10 8	Venus 3.2N of Moon
11 13	Mercury inferior conjunction
13 19	Mercury 0.8S of Moon Occn
14 1	Moon furthest South (-19.8)
14 5	NEW MOON
17 9	Saturn 5.7S of Moon

Ясного неба и успешных наблюдений!

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