

Thu Mar 1, 2018 UTC

UTC	−Regulus Lunar Dist.	+Pollux Lunar Dist.	−Spica Lunar Dist.	+Betelgeuse Lunar Dist.	+Procyon Lunar Dist.	+Aldebaran Lunar Dist.	−Jupiter Lunar Dist.
0	3°44.5'	33°18.6'	57°46.8'	59°08.4'	34°29.4'	76°31.1'	86°42.5'
1	3°09.2'	33°53.8'	57°10.6'	59°43.9'	35°02.3'	77°07.6'	86°06.1'
2	−	34°29.0'	56°34.5'	60°19.3'	35°35.4'	77°44.2'	85°29.7'
3	−	35°04.3'	55°58.4'	60°54.7'	36°08.5'	78°20.7'	84°53.3'
4	−	35°39.5'	55°22.3'	61°30.1'	36°41.7'	78°57.2'	84°17.0'
5	−	36°14.8'	54°46.2'	62°05.5'	37°15.0'	79°33.6'	83°40.7'
6	−	36°50.1'	54°10.1'	62°40.9'	37°48.3'	80°10.1'	83°04.4'
7	−	37°25.4'	53°34.1'	63°16.3'	38°21.7'	80°46.5'	82°28.1'
8	−	38°00.8'	52°58.1'	63°51.7'	38°55.2'	81°23.0'	81°51.8'
9	−	38°36.1'	52°22.1'	64°27.1'	39°28.7'	81°59.4'	81°15.5'
10	−	39°11.5'	51°46.2'	65°02.5'	40°02.3'	82°35.7'	80°39.3'
11	3°11.3'	39°46.8'	51°10.2'	65°37.8'	40°35.9'	83°12.1'	80°03.1'
12	3°46.4'	40°22.2'	50°34.3'	66°13.2'	41°09.6'	83°48.4'	79°26.9'
13	4°21.8'	40°57.5'	49°58.5'	66°48.5'	41°43.3'	84°24.8'	78°50.7'
14	4°57.4'	41°32.9'	49°22.6'	67°23.8'	42°17.0'	85°01.1'	78°14.6'
15	5°33.1'	42°08.2'	48°46.8'	67°59.2'	42°50.8'	85°37.3'	77°38.4'
16	6°08.9'	42°43.6'	48°11.0'	68°34.5'	43°24.6'	86°13.6'	77°02.3'
17	6°44.8'	43°19.0'	47°35.3'	69°09.7'	43°58.5'	86°49.8'	76°26.3'
18	7°20.7'	43°54.3'	46°59.6'	69°45.0'	44°32.4'	87°26.0'	75°50.2'
19	7°56.6'	44°29.7'	46°23.9'	70°20.3'	45°06.3'	88°02.2'	75°14.2'
20	8°32.5'	45°05.0'	45°48.2'	70°55.5'	45°40.2'	88°38.4'	74°38.2'
21	9°08.5'	45°40.4'	45°12.6'	71°30.7'	46°14.1'	89°14.5'	74°02.2'
22	9°44.4'	46°15.7'	44°37.1'	72°05.9'	46°48.1'	89°50.6'	73°26.2'
23	10°20.3'	46°51.0'	44°01.5'	72°41.1'	47°22.1'	90°26.7'	72°50.3'

Fri Mar 2, 2018 UTC

UTC	+Regulus Lunar Dist.	−Spica Lunar Dist.	+Pollux Lunar Dist.	+Procyon Lunar Dist.	−Jupiter Lunar Dist.	+Betelgeuse Lunar Dist.	+Aldebaran Lunar Dist.
0	10°56.3'	43°26.0'	47°26.3'	47°56.1'	72°14.4'	73°16.3'	91°02.7'
1	11°32.2'	42°50.6'	48°01.6'	48°30.1'	71°38.5'	73°51.4'	91°38.8'
2	12°08.1'	42°15.1'	48°36.9'	49°04.1'	71°02.6'	74°26.5'	92°14.8'
3	12°43.9'	41°39.8'	49°12.1'	49°38.1'	70°26.8'	75°01.6'	92°50.7'
4	13°19.8'	41°04.4'	49°47.4'	50°12.1'	69°51.0'	75°36.7'	93°26.7'
5	13°55.6'	40°29.1'	50°22.6'	50°46.2'	69°15.3'	76°11.7'	94°02.6'
6	14°31.5'	39°53.9'	50°57.8'	51°20.2'	68°39.5'	76°46.8'	94°38.5'
7	15°07.2'	39°18.7'	51°33.0'	51°54.2'	68°03.8'	77°21.8'	95°14.4'
8	15°43.0'	38°43.5'	52°08.2'	52°28.3'	67°28.2'	77°56.7'	95°50.2'
9	16°18.8'	38°08.4'	52°43.4'	53°02.3'	66°52.5'	78°31.7'	96°26.0'
10	16°54.5'	37°33.3'	53°18.5'	53°36.3'	66°16.9'	79°06.6'	97°01.7'
11	17°30.2'	36°58.3'	53°53.6'	54°10.4'	65°41.3'	79°41.5'	97°37.5'
12	18°05.8'	36°23.3'	54°28.7'	54°44.4'	65°05.8'	80°16.4'	98°13.2'
13	18°41.4'	35°48.4'	55°03.8'	55°18.4'	64°30.2'	80°51.2'	98°48.9'
14	19°17.0'	35°13.6'	55°38.9'	55°52.4'	63°54.8'	81°26.0'	99°24.5'
15	19°52.6'	34°38.8'	56°13.9'	56°26.4'	63°19.3'	82°00.8'	100°00.1'
16	20°28.1'	34°04.0'	56°48.9'	57°00.4'	62°43.9'	82°35.6'	100°35.7'
17	21°03.6'	33°29.3'	57°23.9'	57°34.4'	62°08.5'	83°10.3'	101°11.2'
18	21°39.1'	32°54.7'	57°58.8'	58°08.4'	61°33.2'	83°45.0'	101°46.7'
19	22°14.6'	32°20.1'	58°33.8'	58°42.3'	60°57.9'	84°19.6'	102°22.2'
20	22°50.0'	31°45.6'	59°08.7'	59°16.3'	60°22.6'	84°54.2'	102°57.6'
21	23°25.3'	31°11.2'	59°43.5'	59°50.2'	59°47.3'	85°28.8'	103°33.0'
22	24°00.7'	30°36.8'	60°18.4'	60°24.1'	59°12.1'	86°03.4'	104°08.4'
23	24°36.0'	30°02.5'	60°53.2'	60°58.0'	58°37.0'	86°37.9'	104°43.7'

Sat Mar 3, 2018 UTC

UTC	+Regulus Lunar Dist.	-Spica Lunar Dist.	-Jupiter Lunar Dist.	+Pollux Lunar Dist.	+Procyon Lunar Dist.	-Antares Lunar Dist.	+Betelgeuse Lunar Dist.
0	25°11.3'	29°28.3'	58°01.8'	61°28.0'	61°31.9'	75°15.0'	87°12.4'
1	25°46.5'	28°54.1'	57°26.7'	62°02.7'	62°05.7'	74°40.2'	87°46.9'
2	26°21.7'	28°20.0'	56°51.7'	62°37.5'	62°39.5'	74°05.5'	88°21.3'
3	26°56.9'	27°46.0'	56°16.7'	63°12.1'	63°13.4'	73°30.8'	88°55.7'
4	27°32.0'	27°12.1'	55°41.7'	63°46.8'	63°47.1'	72°56.1'	89°30.0'
5	28°07.1'	26°38.3'	55°06.7'	64°21.4'	64°20.9'	72°21.5'	90°04.3'
6	28°42.1'	26°04.5'	54°31.8'	64°56.0'	64°54.6'	71°47.0'	90°38.6'
7	29°17.2'	25°30.8'	53°57.0'	65°30.6'	65°28.4'	71°12.4'	91°12.9'
8	29°52.1'	24°57.3'	53°22.2'	66°05.1'	66°02.1'	70°38.0'	91°47.1'
9	30°27.1'	24°23.8'	52°47.4'	66°39.6'	66°35.7'	70°03.5'	92°21.2'
10	31°02.0'	23°50.5'	52°12.6'	67°14.1'	67°09.4'	69°29.1'	92°55.3'
11	31°36.9'	23°17.2'	51°37.9'	67°48.5'	67°43.0'	68°54.8'	93°29.4'
12	32°11.7'	22°44.1'	51°03.3'	68°22.9'	68°16.6'	68°20.4'	94°03.5'
13	32°46.5'	22°11.1'	50°28.7'	68°57.3'	68°50.1'	67°46.2'	94°37.5'
14	33°21.2'	21°38.2'	49°54.1'	69°31.6'	69°23.7'	67°11.9'	95°11.5'
15	33°55.9'	21°05.4'	49°19.5'	70°05.9'	69°57.2'	66°37.8'	95°45.4'
16	34°30.6'	20°32.8'	48°45.0'	70°40.1'	70°30.6'	66°03.6'	96°19.3'
17	35°05.2'	20°00.3'	48°10.6'	71°14.3'	71°04.1'	65°29.5'	96°53.1'
18	35°39.8'	19°28.0'	47°36.2'	71°48.5'	71°37.5'	64°55.5'	97°26.9'
19	36°14.4'	18°55.9'	47°01.8'	72°22.6'	72°10.8'	64°21.5'	98°00.7'
20	36°48.9'	18°23.9'	46°27.5'	72°56.7'	72°44.2'	63°47.5'	98°34.4'
21	37°23.3'	17°52.2'	45°53.2'	73°30.8'	73°17.5'	63°13.6'	99°08.1'
22	37°57.8'	17°20.6'	45°19.0'	74°04.8'	73°50.8'	62°39.7'	99°41.7'
23	38°32.1'	16°49.2'	44°44.8'	74°38.8'	74°24.0'	62°05.9'	100°15.3'

Sun Mar 4, 2018 UTC

UTC	+Regulus Lunar Dist.	-Jupiter Lunar Dist.	-Spica Lunar Dist.	-Antares Lunar Dist.	+Pollux Lunar Dist.	+Procyon Lunar Dist.	-Mars Lunar Dist.
0	39°06.5'	44°10.6'	16°18.1'	61°32.1'	75°12.7'	74°57.2'	73°00.3'
1	39°40.8'	43°36.5'	15°47.3'	60°58.4'	75°46.7'	75°30.4'	72°27.5'
2	40°15.1'	43°02.5'	15°16.7'	60°24.7'	76°20.5'	76°03.6'	71°54.8'
3	40°49.3'	42°28.5'	14°46.4'	59°51.1'	76°54.3'	76°36.7'	71°22.2'
4	41°23.5'	41°54.5'	14°16.4'	59°17.5'	77°28.1'	77°09.7'	70°49.5'
5	41°57.6'	41°20.6'	13°46.9'	58°44.0'	78°01.9'	77°42.8'	70°17.0'
6	42°31.7'	40°46.7'	13°17.6'	58°10.5'	78°35.6'	78°15.8'	69°44.4'
7	43°05.7'	40°12.9'	12°48.9'	57°37.0'	79°09.3'	78°48.7'	69°11.9'
8	43°39.7'	39°39.1'	12°20.6'	57°03.7'	79°42.9'	79°21.7'	68°39.5'
9	44°13.7'	39°05.4'	11°52.8'	56°30.3'	80°16.5'	79°54.5'	68°07.0'
10	44°47.6'	38°31.7'	11°25.6'	55°57.0'	80°50.0'	80°27.4'	67°34.7'
11	45°21.5'	37°58.0'	10°59.1'	55°23.8'	81°23.5'	81°00.2'	67°02.4'
12	45°55.4'	37°24.4'	–	54°50.6'	81°57.0'	81°33.0'	66°30.1'
13	46°29.1'	36°50.9'	–	54°17.5'	82°30.4'	82°05.7'	65°57.8'
14	47°02.9'	36°17.4'	–	53°44.4'	83°03.8'	82°38.4'	65°25.6'
15	47°36.6'	35°44.0'	–	53°11.4'	83°37.1'	83°11.1'	64°53.5'
16	48°10.3'	35°10.6'	–	52°38.4'	84°10.4'	83°43.7'	64°21.4'
17	48°43.9'	34°37.2'	–	52°05.5'	84°43.7'	84°16.3'	63°49.3'
18	49°17.5'	34°03.9'	–	51°32.6'	85°16.9'	84°48.8'	63°17.3'
19	49°51.0'	33°30.7'	–	50°59.8'	85°50.1'	85°21.3'	62°45.3'
20	50°24.5'	32°57.5'	–	50°27.0'	86°23.2'	85°53.8'	62°13.4'
21	50°58.0'	32°24.3'	–	49°54.3'	86°56.3'	86°26.2'	61°41.5'
22	51°31.4'	31°51.2'	–	49°21.6'	87°29.3'	86°58.6'	61°09.6'
23	52°04.7'	31°18.2'	–	48°49.0'	88°02.3'	87°30.9'	60°37.8'

Mon Mar 5, 2018 UTC

UTC	−Jupiter Lunar Dist.	+Regulus Lunar Dist.	−Antares Lunar Dist.	−Mars Lunar Dist.	−Saturn Lunar Dist.	+Pollux Lunar Dist.	+Procyon Lunar Dist.
0	30°45.2'	52°38.1'	48°16.5'	60°06.1'	74°58.0'	88°35.3'	88°03.2'
1	30°12.2'	53°11.3'	47°44.0'	59°34.4'	74°24.9'	89°08.2'	88°35.4'
2	29°39.3'	53°44.6'	47°11.6'	59°02.7'	73°51.8'	89°41.1'	89°07.7'
3	29°06.5'	54°17.8'	46°39.2'	58°31.1'	73°18.8'	90°13.9'	89°39.8'
4	28°33.7'	54°50.9'	46°06.8'	57°59.5'	72°45.9'	90°46.7'	90°12.0'
5	28°01.0'	55°24.0'	45°34.6'	57°28.0'	72°13.0'	91°19.4'	90°44.0'
6	27°28.3'	55°57.1'	45°02.4'	56°56.5'	71°40.1'	91°52.1'	91°16.1'
7	26°55.7'	56°30.1'	44°30.2'	56°25.0'	71°07.2'	92°24.8'	91°48.1'
8	26°23.1'	57°03.1'	43°58.1'	55°53.6'	70°34.5'	92°57.4'	92°20.1'
9	25°50.6'	57°36.0'	43°26.1'	55°22.2'	70°01.7'	93°30.0'	92°52.0'
10	25°18.2'	58°08.9'	42°54.1'	54°50.9'	69°29.0'	94°02.5'	93°23.9'
11	24°45.8'	58°41.8'	42°22.2'	54°19.6'	68°56.3'	94°35.0'	93°55.7'
12	24°13.4'	59°14.6'	41°50.4'	53°48.4'	68°23.7'	95°07.5'	94°27.5'
13	23°41.2'	59°47.4'	41°18.6'	53°17.2'	67°51.1'	95°39.9'	94°59.2'
14	23°09.0'	60°20.1'	40°46.8'	52°46.1'	67°18.6'	96°12.3'	95°31.0'
15	22°36.8'	60°52.8'	40°15.2'	52°15.0'	66°46.1'	96°44.6'	96°02.6'
16	22°04.8'	61°25.4'	39°43.6'	51°43.9'	66°13.7'	97°16.9'	96°34.2'
17	21°32.7'	61°58.0'	39°12.0'	51°12.9'	65°41.3'	97°49.1'	97°05.8'
18	21°00.8'	62°30.6'	38°40.6'	50°41.9'	65°08.9'	98°21.3'	97°37.4'
19	20°28.9'	63°03.1'	38°09.1'	50°11.0'	64°36.6'	98°53.4'	98°08.9'
20	19°57.1'	63°35.6'	37°37.8'	49°40.1'	64°04.3'	99°25.6'	98°40.3'
21	19°25.4'	64°08.0'	37°06.5'	49°09.2'	63°32.0'	99°57.6'	99°11.7'
22	18°53.8'	64°40.4'	36°35.3'	48°38.4'	62°59.8'	100°29.7'	99°43.1'
23	18°22.2'	65°12.7'	36°04.2'	48°07.7'	62°27.7'	101°01.6'	100°14.4'

Tue Mar 6, 2018 UTC

UTC	−Jupiter Lunar Dist.	−Antares Lunar Dist.	+Spica Lunar Dist.	−Mars Lunar Dist.	−Saturn Lunar Dist.	+Regulus Lunar Dist.	+Pollux Lunar Dist.
0	17°50.7'	35°33.1'	13°43.0'	47°37.0'	61°55.6'	65°45.1'	101°33.6'
1	17°19.3'	35°02.1'	14°10.9'	47°06.3'	61°23.5'	66°17.3'	102°05.5'
2	16°48.0'	34°31.2'	14°39.1'	46°35.6'	60°51.5'	66°49.6'	102°37.3'
3	16°16.8'	34°00.4'	15°07.5'	46°05.1'	60°19.5'	67°21.8'	103°09.2'
4	15°45.7'	33°29.6'	15°36.1'	45°34.5'	59°47.5'	67°53.9'	103°40.9'
5	15°14.7'	32°58.9'	16°04.9'	45°04.0'	59°15.6'	68°26.0'	104°12.7'
6	14°43.8'	32°28.3'	16°33.9'	44°33.5'	58°43.7'	68°58.1'	104°44.4'
7	14°13.0'	31°57.7'	17°03.0'	44°03.1'	58°11.9'	69°30.1'	105°16.0'
8	13°42.4'	31°27.3'	17°32.2'	43°32.7'	57°40.1'	70°02.1'	105°47.7'
9	13°11.9'	30°56.9'	18°01.6'	43°02.4'	57°08.3'	70°34.1'	106°19.2'
10	12°41.5'	30°26.6'	18°31.0'	42°32.1'	56°36.6'	71°06.0'	106°50.8'
11	12°11.4'	29°56.4'	19°00.6'	42°01.8'	56°04.9'	71°37.8'	107°22.3'
12	11°41.4'	29°26.3'	19°30.2'	41°31.6'	55°33.3'	72°09.7'	107°53.7'
13	11°11.6'	28°56.3'	19°59.9'	41°01.4'	55°01.7'	72°41.5'	108°25.1'
14	10°42.0'	28°26.4'	20°29.6'	40°31.3'	54°30.1'	73°13.2'	108°56.5'
15	10°12.7'	27°56.6'	20°59.5'	40°01.2'	53°58.6'	73°45.0'	109°27.8'
16	9°43.6'	27°26.8'	21°29.3'	39°31.2'	53°27.1'	74°16.6'	109°59.1'
17	9°14.9'	26°57.2'	21°59.3'	39°01.1'	52°55.6'	74°48.3'	110°30.4'
18	8°46.6'	26°27.7'	22°29.2'	38°31.2'	52°24.2'	75°19.9'	111°01.6'
19	8°18.6'	25°58.3'	22°59.2'	38°01.2'	51°52.9'	75°51.5'	111°32.8'
20	7°51.2'	25°29.0'	23°29.2'	37°31.3'	51°21.5'	76°23.0'	112°03.9'
21	7°24.3'	24°59.9'	23°59.3'	37°01.5'	50°50.2'	76°54.5'	112°35.0'
22	6°58.0'	24°30.8'	24°29.4'	36°31.7'	50°18.9'	77°26.0'	113°06.1'
23	–	24°01.9'	24°59.5'	36°01.9'	49°47.7'	77°57.4'	113°37.1'

Wed Mar 7, 2018 UTC

UTC	−Sun Lunar Dist.	+Spica Lunar Dist.	−Antares Lunar Dist.	−Saturn Lunar Dist.	−Mars Lunar Dist.	+Regulus Lunar Dist.	−Altair Lunar Dist.
0	117°40.4'	25°29.6'	23°33.1'	49°16.5'	35°32.2'	78°28.8'	73°02.9'
1	117°11.6'	25°59.7'	23°04.5'	48°45.4'	35°02.5'	79°00.2'	72°35.6'
2	116°42.8'	26°29.8'	22°36.0'	48°14.2'	34°32.8'	79°31.5'	72°08.3'
3	116°14.0'	26°60.0'	22°07.6'	47°43.2'	34°03.2'	80°02.8'	71°41.2'
4	115°45.3'	27°30.1'	21°39.4'	47°12.1'	33°33.6'	80°34.0'	71°14.0'
5	115°16.6'	28°00.3'	21°11.4'	46°41.1'	33°04.1'	81°05.2'	70°46.9'
6	114°47.9'	28°30.4'	20°43.6'	46°10.1'	32°34.6'	81°36.4'	70°19.9'
7	114°19.3'	29°00.6'	20°15.9'	45°39.2'	32°05.2'	82°07.6'	69°52.9'
8	113°50.7'	29°30.7'	19°48.5'	45°08.2'	31°35.7'	82°38.7'	69°26.0'
9	113°22.2'	30°00.9'	19°21.2'	44°37.4'	31°06.4'	83°09.8'	68°59.1'
10	112°53.6'	30°31.0'	18°54.2'	44°06.5'	30°37.0'	83°40.8'	68°32.3'
11	112°25.1'	31°01.2'	18°27.3'	43°35.7'	30°07.7'	84°11.9'	68°05.5'
12	111°56.7'	31°31.3'	18°00.8'	43°04.9'	29°38.5'	84°42.8'	67°38.8'
13	111°28.3'	32°01.5'	17°34.5'	42°34.2'	29°09.2'	85°13.8'	67°12.2'
14	110°59.9'	32°31.6'	17°08.4'	42°03.4'	28°40.1'	85°44.7'	66°45.6'
15	110°31.5'	33°01.7'	16°42.7'	41°32.8'	28°10.9'	86°15.6'	66°19.1'
16	110°03.2'	33°31.8'	16°17.3'	41°02.1'	27°41.8'	86°46.5'	65°52.6'
17	109°34.9'	34°01.9'	15°52.2'	40°31.5'	27°12.8'	87°17.3'	65°26.2'
18	109°06.6'	34°32.0'	15°27.5'	40°00.9'	26°43.7'	87°48.1'	64°59.8'
19	108°38.3'	35°02.1'	15°03.2'	39°30.3'	26°14.7'	88°18.9'	64°33.6'
20	108°10.1'	35°32.1'	14°39.3'	38°59.8'	25°45.8'	88°49.6'	64°07.3'
21	107°41.9'	36°02.2'	14°15.8'	38°29.3'	25°16.9'	89°20.4'	63°41.2'
22	107°13.8'	36°32.2'	13°52.8'	37°58.8'	24°48.0'	89°51.0'	63°15.0'
23	106°45.6'	37°02.3'	13°30.4'	37°28.4'	24°19.2'	90°21.7'	62°49.0'

Thu Mar 8, 2018 UTC

UTC	−Sun Lunar Dist.	−Saturn Lunar Dist.	+Jupiter Lunar Dist.	−Mars Lunar Dist.	+Spica Lunar Dist.	+Regulus Lunar Dist.	−Antares Lunar Dist.
0	106°17.5'	36°58.0'	8°38.9'	23°50.4'	37°32.3'	90°52.3'	13°08.5'
1	105°49.5'	36°27.6'	9°06.3'	23°21.7'	38°02.3'	91°22.9'	12°47.2'
2	105°21.4'	35°57.2'	9°33.9'	22°53.0'	38°32.3'	91°53.5'	12°26.5'
3	104°53.4'	35°26.9'	10°01.8'	22°24.4'	39°02.2'	92°24.0'	12°06.6'
4	104°25.4'	34°56.6'	10°30.0'	21°55.8'	39°32.2'	92°54.6'	–
5	103°57.4'	34°26.4'	10°58.3'	21°27.2'	40°02.2'	93°25.1'	–
6	103°29.5'	33°56.1'	11°26.8'	20°58.7'	40°32.1'	93°55.5'	–
7	103°01.6'	33°25.9'	11°55.4'	20°30.2'	41°02.0'	94°26.0'	–
8	102°33.7'	32°55.7'	12°24.1'	20°01.8'	41°31.9'	94°56.4'	–
9	102°05.8'	32°25.6'	12°52.9'	19°33.4'	42°01.8'	95°26.8'	–
10	101°38.0'	31°55.4'	13°21.9'	19°05.1'	42°31.7'	95°57.1'	–
11	101°10.2'	31°25.3'	13°50.9'	18°36.9'	43°01.5'	96°27.5'	–
12	100°42.4'	30°55.3'	14°19.9'	18°08.7'	43°31.4'	96°57.8'	–
13	100°14.6'	30°25.2'	14°49.1'	17°40.5'	44°01.2'	97°28.1'	–
14	99°46.9'	29°55.2'	15°18.3'	17°12.4'	44°31.0'	97°58.4'	–
15	99°19.2'	29°25.2'	15°47.5'	16°44.4'	45°00.8'	98°28.6'	–
16	98°51.5'	28°55.2'	16°16.7'	16°16.4'	45°30.6'	98°58.8'	–
17	98°23.8'	28°25.2'	16°46.0'	15°48.5'	46°00.4'	99°29.0'	–
18	97°56.1'	27°55.3'	17°15.4'	15°20.7'	46°30.1'	99°59.2'	–
19	97°28.5'	27°25.4'	17°44.7'	14°52.9'	46°59.9'	100°29.4'	–
20	97°00.9'	26°55.5'	18°14.1'	14°25.2'	47°29.6'	100°59.5'	–
21	96°33.3'	26°25.7'	18°43.5'	13°57.6'	47°59.3'	101°29.6'	–
22	96°05.7'	25°55.9'	19°12.9'	13°30.2'	48°29.0'	101°59.7'	–
23	95°38.2'	25°26.1'	19°42.3'	13°02.8'	48°58.7'	102°29.8'	–

Fri Mar 9, 2018 UTC

UTC	−Sun Lunar Dist.	+Jupiter Lunar Dist.	−Saturn Lunar Dist.	−Mars Lunar Dist.	+Spica Lunar Dist.	+Arcturus Lunar Dist.	+Regulus Lunar Dist.
0	95°10.6′	20°11.8′	24°56.3′	12°35.5′	49°28.4′	52°39.3′	102°59.9′
1	94°43.1′	20°41.2′	24°26.5′	12°08.3′	49°58.1′	53°04.5′	103°29.9′
2	94°15.6′	21°10.7′	23°56.8′	11°41.2′	50°27.7′	53°29.7′	103°59.9′
3	93°48.2′	21°40.1′	23°27.1′	11°14.3′	50°57.3′	53°54.9′	104°29.9′
4	93°20.7′	22°09.6′	22°57.4′	10°47.6′	51°27.0′	54°20.2′	104°59.9′
5	92°53.3′	22°39.1′	22°27.7′	10°21.0′	51°56.6′	54°45.6′	105°29.9′
6	92°25.9′	23°08.6′	21°58.1′	9°54.6′	52°26.2′	55°10.9′	105°59.8′
7	91°58.5′	23°38.0′	21°28.5′	9°28.4′	52°55.8′	55°36.3′	106°29.7′
8	91°31.1′	24°07.5′	20°58.9′	9°02.5′	53°25.3′	56°01.8′	106°59.6′
9	91°03.7′	24°37.0′	20°29.3′	8°36.9′	53°54.9′	56°27.2′	107°29.5′
10	90°36.4′	25°06.5′	19°59.8′	8°11.5′	54°24.4′	56°52.7′	107°59.4′
11	90°09.0′	25°36.0′	19°30.3′	7°46.6′	54°54.0′	57°18.3′	108°29.3′
12	89°41.7′	26°05.4′	19°00.8′	7°22.0′	55°23.5′	57°43.9′	108°59.1′
13	89°14.4′	26°34.9′	18°31.3′	6°58.0′	55°53.0′	58°09.5′	109°29.0′
14	88°47.1′	27°04.4′	18°01.9′	6°34.5′	56°22.5′	58°35.1′	109°58.8′
15	88°19.8′	27°33.9′	17°32.4′	−	56°52.0′	59°00.7′	110°28.6′
16	87°52.5′	28°03.3′	17°03.1′	−	57°21.5′	59°26.4′	110°58.4′
17	87°25.3′	28°32.8′	16°33.7′	−	57°51.0′	59°52.2′	111°28.2′
18	86°58.1′	29°02.3′	16°04.4′	−	58°20.5′	60°17.9′	111°57.9′
19	86°30.8′	29°31.7′	15°35.1′	−	58°49.9′	60°43.7′	112°27.7′
20	86°03.6′	30°01.2′	15°05.8′	−	59°19.4′	61°09.5′	112°57.4′
21	85°36.4′	30°30.7′	14°36.5′	−	59°48.8′	61°35.3′	113°27.2′
22	85°09.2′	31°00.1′	14°07.3′	−	60°18.2′	62°01.1′	113°56.9′
23	84°42.0′	31°29.6′	13°38.2′	−	60°47.7′	62°27.0′	114°26.6′

Sat Mar 10, 2018 UTC

UTC	−Sun Lunar Dist.	−Saturn Lunar Dist.	+Jupiter Lunar Dist.	+Antares Lunar Dist.	+Spica Lunar Dist.	+Arcturus Lunar Dist.	+Regulus Lunar Dist.
0	84°14.9′	13°09.0′	31°59.0′	17°20.4′	61°17.1′	62°52.9′	114°56.3′
1	83°47.7′	12°39.9′	32°28.5′	17°45.5′	61°46.5′	63°18.8′	115°26.0′
2	83°20.6′	12°10.9′	32°57.9′	18°10.8′	62°15.9′	63°44.7′	115°55.6′
3	82°53.4′	11°41.9′	33°27.4′	18°36.3′	62°45.3′	64°10.7′	116°25.3′
4	82°26.3′	11°13.0′	33°56.8′	19°02.0′	63°14.7′	64°36.7′	116°55.0′
5	81°59.2′	10°44.1′	34°26.2′	19°27.8′	63°44.0′	65°02.7′	117°24.6′
6	81°32.1′	10°15.3′	34°55.7′	19°53.9′	64°13.4′	65°28.7′	117°54.2′
7	81°05.0′	9°46.5′	35°25.1′	20°20.0′	64°42.8′	65°54.7′	118°23.9′
8	80°37.9′	9°17.9′	35°54.5′	20°46.4′	65°12.1′	66°20.8′	118°53.5′
9	80°10.8′	8°49.3′	36°24.0′	21°12.8′	65°41.5′	66°46.8′	119°23.1′
10	79°43.7′	8°20.8′	36°53.4′	21°39.4′	66°10.9′	67°12.9′	119°52.7′
11	79°16.6′	7°52.5′	37°22.8′	22°06.1′	66°40.2′	67°39.0′	120°22.3′
12	78°49.6′	7°24.3′	37°52.2′	22°32.9′	67°09.6′	68°05.2′	120°51.9′
13	78°22.5′	6°56.4′	38°21.7′	22°59.8′	67°38.9′	68°31.3′	121°21.5′
14	77°55.5′	6°28.6′	38°51.1′	23°26.8′	68°08.2′	68°57.5′	121°51.1′
15	77°28.4′	6°01.1′	39°20.5′	23°53.9′	68°37.6′	69°23.7′	122°20.7′
16	77°01.4′	5°33.9′	39°49.9′	24°21.1′	69°06.9′	69°49.9′	122°50.3′
17	76°34.3′	5°07.2′	40°19.3′	24°48.4′	69°36.2′	70°16.1′	123°19.8′
18	76°07.3′	4°41.0′	40°48.7′	25°15.7′	70°05.6′	70°42.3′	123°49.4′
19	75°40.3′	−	41°18.2′	25°43.1′	70°34.9′	71°08.5′	124°19.0′
20	75°13.2′	−	41°47.6′	26°10.6′	71°04.2′	71°34.8′	124°48.5′
21	74°46.2′	−	42°17.0′	26°38.2′	71°33.5′	72°01.1′	125°18.1′
22	74°19.2′	−	42°46.4′	27°05.8′	72°02.8′	72°27.4′	125°47.6′
23	73°52.2′	−	43°15.8′	27°33.5′	72°32.2′	72°53.7′	126°17.2′

Sun Mar 11, 2018 UTC

UTC	−Sun Lunar Dist.	+Mars Lunar Dist.	+Jupiter Lunar Dist.	+Antares Lunar Dist.	+Spica Lunar Dist.	+Arcturus Lunar Dist.	−Altair Lunar Dist.
0	73°25.2'	11°15.2'	43°45.3'	28°01.2'	73°01.5'	73°20.0'	35°19.4'
1	72°58.1'	11°41.7'	44°14.7'	28°29.0'	73°30.8'	73°46.3'	35°02.4'
2	72°31.1'	12°08.3'	44°44.1'	28°56.8'	74°00.1'	74°12.7'	34°45.5'
3	72°04.1'	12°35.1'	45°13.5'	29°24.7'	74°29.4'	74°39.0'	34°29.0'
4	71°37.1'	13°01.9'	45°43.0'	29°52.7'	74°58.7'	75°05.4'	34°12.6'
5	71°10.1'	13°28.8'	46°12.4'	30°20.7'	75°28.1'	75°31.8'	33°56.6'
6	70°43.1'	13°55.7'	46°41.8'	30°48.7'	75°57.4'	75°58.2'	33°40.8'
7	70°16.1'	14°22.8'	47°11.3'	31°16.8'	76°26.7'	76°24.6'	33°25.3'
8	69°49.1'	14°49.9'	47°40.7'	31°44.9'	76°56.0'	76°51.0'	33°10.0'
9	69°22.0'	15°17.1'	48°10.2'	32°13.0'	77°25.4'	77°17.5'	32°55.1'
10	68°55.0'	15°44.3'	48°39.6'	32°41.2'	77°54.7'	77°43.9'	32°40.4'
11	68°28.0'	16°11.6'	49°09.1'	33°09.4'	78°24.0'	78°10.4'	32°26.1'
12	68°01.0'	16°38.9'	49°38.5'	33°37.7'	78°53.4'	78°36.9'	32°12.0'
13	67°34.0'	17°06.2'	50°08.0'	34°06.0'	79°22.7'	79°03.4'	31°58.3'
14	67°06.9'	17°33.7'	50°37.4'	34°34.4'	79°52.0'	79°29.9'	31°44.8'
15	66°39.9'	18°01.1'	51°06.9'	35°02.7'	80°21.4'	79°56.4'	31°31.7'
16	66°12.9'	18°28.6'	51°36.4'	35°31.1'	80°50.7'	80°22.9'	31°19.0'
17	65°45.9'	18°56.1'	52°05.9'	35°59.6'	81°20.1'	80°49.5'	31°06.6'
18	65°18.8'	19°23.6'	52°35.4'	36°28.0'	81°49.5'	81°16.0'	30°54.5'
19	64°51.8'	19°51.2'	53°04.9'	36°56.5'	82°18.8'	81°42.6'	30°42.8'
20	64°24.7'	20°18.8'	53°34.4'	37°25.0'	82°48.2'	82°09.2'	30°31.4'
21	63°57.7'	20°46.5'	54°03.9'	37°53.6'	83°17.6'	82°35.8'	30°20.4'
22	63°30.6'	21°14.1'	54°33.4'	38°22.2'	83°47.0'	83°02.4'	30°09.8'
23	63°03.6'	21°41.8'	55°02.9'	38°50.8'	84°16.4'	83°29.0'	29°59.6'

Mon Mar 12, 2018 UTC

UTC	−Sun Lunar Dist.	+Saturn Lunar Dist.	+Mars Lunar Dist.	+Antares Lunar Dist.	+Jupiter Lunar Dist.	+Spica Lunar Dist.
0	62°36.5'	10°48.9'	22°09.5'	39°19.4'	55°32.5'	84°45.7'
1	62°09.4'	11°17.8'	22°37.3'	39°48.1'	56°02.0'	85°15.2'
2	61°42.3'	11°46.7'	23°05.0'	40°16.7'	56°31.6'	85°44.6'
3	61°15.3'	12°15.7'	23°32.8'	40°45.5'	57°01.1'	86°14.0'
4	60°48.2'	12°44.7'	24°00.6'	41°14.2'	57°30.7'	86°43.4'
5	60°21.1'	13°13.8'	24°28.5'	41°43.0'	58°00.3'	87°12.8'
6	59°54.0'	13°42.9'	24°56.3'	42°11.7'	58°29.9'	87°42.3'
7	59°26.8'	14°12.0'	25°24.2'	42°40.6'	58°59.5'	88°11.7'
8	58°59.7'	14°41.2'	25°52.1'	43°09.4'	59°29.1'	88°41.2'
9	58°32.6'	15°10.4'	26°20.0'	43°38.3'	59°58.7'	89°10.7'
10	58°05.4'	15°39.7'	26°47.9'	44°07.1'	60°28.3'	89°40.2'
11	57°38.3'	16°08.9'	27°15.9'	44°36.1'	60°58.0'	90°09.6'
12	57°11.1'	16°38.2'	27°43.9'	45°05.0'	61°27.6'	90°39.1'
13	56°44.0'	17°07.5'	28°11.8'	45°33.9'	61°57.3'	91°08.7'
14	56°16.8'	17°36.9'	28°39.9'	46°02.9'	62°26.9'	91°38.2'
15	55°49.6'	18°06.3'	29°07.9'	46°31.9'	62°56.6'	92°07.7'
16	55°22.4'	18°35.6'	29°35.9'	47°00.9'	63°26.3'	92°37.3'
17	54°55.2'	19°05.1'	30°04.0'	47°30.0'	63°56.1'	93°06.8'
18	54°28.0'	19°34.5'	30°32.1'	47°59.1'	64°25.8'	93°36.4'
19	54°00.7'	20°04.0'	31°00.2'	48°28.2'	64°55.5'	94°06.0'
20	53°33.5'	20°33.4'	31°28.3'	48°57.3'	65°25.3'	94°35.5'
21	53°06.2'	21°02.9'	31°56.5'	49°26.4'	65°55.0'	95°05.1'
22	52°38.9'	21°32.5'	32°24.6'	49°55.6'	66°24.8'	95°34.8'
23	52°11.7'	22°02.0'	32°52.8'	50°24.8'	66°54.6'	96°04.4'

Tue Mar 13, 2018 UTC

UTC	-Sun Lunar Dist.	+Saturn Lunar Dist.	+Mars Lunar Dist.	+Antares Lunar Dist.	+Jupiter Lunar Dist.	+Spica Lunar Dist.
0	51°44.4'	22°31.6'	33°21.0'	50°54.0'	67°24.4'	96°34.0'
1	51°17.1'	23°01.2'	33°49.2'	51°23.2'	67°54.2'	97°03.7'
2	50°49.7'	23°30.8'	34°17.5'	51°52.5'	68°24.1'	97°33.4'
3	50°22.4'	24°00.4'	34°45.7'	52°21.7'	68°53.9'	98°03.0'
4	49°55.1'	24°30.0'	35°14.0'	52°51.0'	69°23.8'	98°32.7'
5	49°27.7'	24°59.7'	35°42.3'	53°20.4'	69°53.7'	99°02.4'
6	49°00.3'	25°29.4'	36°10.6'	53°49.7'	70°23.6'	99°32.2'
7	48°32.9'	25°59.1'	36°39.0'	54°19.1'	70°53.5'	100°01.9'
8	48°05.5'	26°28.8'	37°07.3'	54°48.5'	71°23.5'	100°31.7'
9	47°38.1'	26°58.6'	37°35.7'	55°17.9'	71°53.4'	101°01.4'
10	47°10.7'	27°28.3'	38°04.1'	55°47.3'	72°23.4'	101°31.2'
11	46°43.2'	27°58.1'	38°32.5'	56°16.8'	72°53.4'	102°01.0'
12	46°15.8'	28°27.9'	39°01.0'	56°46.2'	73°23.4'	102°30.8'
13	45°48.3'	28°57.8'	39°29.4'	57°15.8'	73°53.4'	103°00.7'
14	45°20.8'	29°27.6'	39°57.9'	57°45.3'	74°23.4'	103°30.5'
15	44°53.3'	29°57.5'	40°26.4'	58°14.8'	74°53.5'	104°00.4'
16	44°25.8'	30°27.4'	40°54.9'	58°44.4'	75°23.6'	104°30.3'
17	43°58.2'	30°57.3'	41°23.4'	59°14.0'	75°53.6'	105°00.2'
18	43°30.7'	31°27.2'	41°52.0'	59°43.6'	76°23.8'	105°30.1'
19	43°03.1'	31°57.1'	42°20.6'	60°13.3'	76°53.9'	106°00.0'
20	42°35.5'	32°27.1'	42°49.2'	60°42.9'	77°24.0'	106°30.0'
21	42°07.9'	32°57.1'	43°17.8'	61°12.6'	77°54.2'	106°59.9'
22	41°40.3'	33°27.1'	43°46.5'	61°42.3'	78°24.4'	107°29.9'
23	41°12.7'	33°57.2'	44°15.1'	62°12.1'	78°54.6'	107°59.9'

Wed Mar 14, 2018 UTC

UTC	-Sun Lunar Dist.	+Saturn Lunar Dist.	+Mars Lunar Dist.	+Antares Lunar Dist.	+Jupiter Lunar Dist.	+Spica Lunar Dist.
0	40°45.0'	34°27.2'	44°43.8'	62°41.8'	79°24.8'	108°29.9'
1	40°17.3'	34°57.3'	45°12.5'	63°11.6'	79°55.1'	108°60.0'
2	39°49.6'	35°27.4'	45°41.3'	63°41.4'	80°25.4'	109°30.0'
3	39°21.9'	35°57.5'	46°10.0'	64°11.3'	80°55.6'	110°00.1'
4	38°54.2'	36°27.6'	46°38.8'	64°41.1'	81°26.0'	110°30.2'
5	38°26.4'	36°57.8'	47°07.6'	65°11.0'	81°56.3'	111°00.3'
6	37°58.7'	37°28.0'	47°36.4'	65°40.9'	82°26.6'	111°30.4'
7	37°30.9'	37°58.2'	48°05.2'	66°10.8'	82°57.0'	112°00.6'
8	37°03.1'	38°28.4'	48°34.1'	66°40.8'	83°27.4'	112°30.7'
9	36°35.3'	38°58.7'	49°03.0'	67°10.8'	83°57.8'	113°00.9'
10	36°07.5'	39°29.0'	49°31.9'	67°40.8'	84°28.3'	113°31.1'
11	35°39.6'	39°59.3'	50°00.9'	68°10.8'	84°58.7'	114°01.4'
12	35°11.7'	40°29.6'	50°29.8'	68°40.9'	85°29.2'	114°31.6'
13	34°43.8'	40°59.9'	50°58.8'	69°10.9'	85°59.7'	115°01.9'
14	34°15.9'	41°30.3'	51°27.8'	69°41.0'	86°30.2'	115°32.2'
15	33°48.0'	42°00.7'	51°56.8'	70°11.2'	87°00.8'	116°02.5'
16	33°20.1'	42°31.1'	52°25.9'	70°41.3'	87°31.4'	116°32.8'
17	32°52.1'	43°01.5'	52°55.0'	71°11.5'	88°02.0'	117°03.1'
18	32°24.1'	43°32.0'	53°24.1'	71°41.7'	88°32.6'	117°33.5'
19	31°56.1'	44°02.5'	53°53.2'	72°11.9'	89°03.2'	118°03.9'
20	31°28.1'	44°33.0'	54°22.3'	72°42.2'	89°33.9'	118°34.3'
21	31°00.1'	45°03.5'	54°51.5'	73°12.5'	90°04.6'	119°04.7'
22	30°32.0'	45°34.1'	55°20.7'	73°42.8'	90°35.3'	119°35.2'
23	30°04.0'	46°04.7'	55°49.9'	74°13.1'	91°06.0'	120°05.6'

Thu Mar 15, 2018 UTC

UTC	+Saturn Lunar Dist.	+Mars Lunar Dist.	+Antares Lunar Dist.	+Jupiter Lunar Dist.	+Altair Lunar Dist.	+Arcturus Lunar Dist.
0	46°35.3'	56°19.2'	74°43.5'	91°36.8'	37°13.5'	116°12.2'
1	47°05.9'	56°48.5'	75°13.8'	92°07.6'	37°33.0'	116°39.1'
2	47°36.6'	57°17.8'	75°44.2'	92°38.4'	37°52.7'	117°06.0'
3	48°07.3'	57°47.1'	76°14.7'	93°09.2'	38°12.6'	117°32.9'
4	48°38.0'	58°16.4'	76°45.1'	93°40.1'	38°32.8'	117°59.7'
5	49°08.7'	58°45.8'	77°15.6'	94°10.9'	38°53.1'	118°26.6'
6	49°39.4'	59°15.2'	77°46.1'	94°41.8'	39°13.7'	118°53.4'
7	50°10.2'	59°44.6'	78°16.6'	95°12.8'	39°34.5'	119°20.3'
8	50°41.0'	60°14.1'	78°47.2'	95°43.7'	39°55.5'	119°47.1'
9	51°11.9'	60°43.6'	79°17.8'	96°14.7'	40°16.7'	120°13.9'
10	51°42.7'	61°13.1'	79°48.4'	96°45.7'	40°38.0'	120°40.6'
11	52°13.6'	61°42.6'	80°19.0'	97°16.7'	40°59.6'	121°07.4'
12	52°44.5'	62°12.1'	80°49.7'	97°47.8'	41°21.3'	121°34.1'
13	53°15.4'	62°41.7'	81°20.4'	98°18.9'	41°43.2'	122°00.8'
14	53°46.4'	63°11.3'	81°51.1'	98°50.0'	42°05.3'	122°27.5'
15	54°17.4'	63°40.9'	82°21.8'	99°21.1'	42°27.6'	122°54.1'
16	54°48.4'	64°10.6'	82°52.6'	99°52.3'	42°50.0'	123°20.7'
17	55°19.4'	64°40.3'	83°23.4'	100°23.4'	43°12.6'	123°47.3'
18	55°50.5'	65°10.0'	83°54.2'	100°54.6'	43°35.4'	124°13.9'
19	56°21.6'	65°39.7'	84°25.1'	101°25.9'	43°58.3'	124°40.4'
20	56°52.7'	66°09.5'	84°55.9'	101°57.1'	44°21.4'	125°06.9'
21	57°23.8'	66°39.3'	85°26.8'	102°28.4'	44°44.6'	125°33.4'
22	57°55.0'	67°09.1'	85°57.8'	102°59.7'	45°08.0'	125°59.8'
23	58°26.2'	67°38.9'	86°28.7'	103°31.1'	45°31.5'	126°26.2'

Fri Mar 16, 2018 UTC

UTC	+Saturn Lunar Dist.	+Mars Lunar Dist.	+Antares Lunar Dist.	+Jupiter Lunar Dist.	+Altair Lunar Dist.	+Rigel Kentaurus Lunar Dist.
0	58°57.4'	68°08.8'	86°59.7'	104°02.4'	45°55.2'	94°06.9'
1	59°28.7'	68°38.7'	87°30.7'	104°33.8'	46°19.0'	94°28.0'
2	59°59.9'	69°08.6'	88°01.7'	105°05.2'	46°42.9'	94°49.1'
3	60°31.2'	69°38.6'	88°32.8'	105°36.6'	47°06.9'	95°10.3'
4	61°02.6'	70°08.5'	89°03.8'	106°08.1'	47°31.1'	95°31.4'
5	61°33.9'	70°38.5'	89°34.9'	106°39.6'	47°55.5'	95°52.5'
6	62°05.3'	71°08.6'	90°06.1'	107°11.1'	48°19.9'	96°13.7'
7	62°36.7'	71°38.6'	90°37.2'	107°42.7'	48°44.5'	96°34.8'
8	63°08.1'	72°08.7'	91°08.4'	108°14.2'	49°09.2'	96°55.9'
9	63°39.6'	72°38.8'	91°39.6'	108°45.8'	49°34.0'	97°17.1'
10	64°11.1'	73°08.9'	92°10.8'	109°17.4'	49°58.9'	97°38.2'
11	64°42.6'	73°39.1'	92°42.1'	109°49.1'	50°23.9'	97°59.3'
12	65°14.1'	74°09.3'	93°13.4'	110°20.7'	50°49.1'	98°20.5'
13	65°45.7'	74°39.5'	93°44.7'	110°52.4'	51°14.3'	98°41.6'
14	66°17.3'	75°09.7'	94°16.0'	111°24.2'	51°39.7'	99°02.7'
15	66°48.9'	75°40.0'	94°47.4'	111°55.9'	52°05.1'	99°23.8'
16	67°20.6'	76°10.3'	95°18.8'	112°27.7'	52°30.7'	99°44.9'
17	67°52.2'	76°40.6'	95°50.2'	112°59.5'	52°56.4'	100°06.0'
18	68°23.9'	77°11.0'	96°21.6'	113°31.3'	53°22.1'	100°27.0'
19	68°55.7'	77°41.3'	96°53.1'	114°03.2'	53°48.0'	100°48.1'
20	69°27.4'	78°11.7'	97°24.6'	114°35.1'	54°13.9'	101°09.1'
21	69°59.2'	78°42.2'	97°56.1'	115°07.0'	54°40.0'	101°30.1'
22	70°31.0'	79°12.6'	98°27.6'	115°38.9'	55°06.1'	101°51.2'
23	71°02.8'	79°43.1'	98°59.2'	116°10.8'	55°32.4'	102°12.1'

Mon Mar 19, 2018 UTC

UTC	−Aldebaran Lunar Dist.	−Betelgeuse Lunar Dist.	−Pollux Lunar Dist.	−Rigel Lunar Dist.	−Procyon Lunar Dist.	−Capella Lunar Dist.
0	53°53.1'	72°29.4'	97°59.2'	63°04.8'	98°24.4'	70°05.9'
1	53°19.8'	71°57.0'	97°26.3'	62°36.1'	97°52.2'	69°36.8'
2	52°46.6'	71°24.6'	96°53.4'	62°07.5'	97°20.0'	69°07.7'
3	52°13.3'	70°52.2'	96°20.5'	61°38.9'	96°47.8'	68°38.6'
4	51°40.0'	70°19.7'	95°47.6'	61°10.3'	96°15.5'	68°09.5'
5	51°06.7'	69°47.3'	95°14.6'	60°41.7'	95°43.2'	67°40.4'
6	50°33.4'	69°14.8'	94°41.6'	60°13.2'	95°10.9'	67°11.3'
7	49°60.0'	68°42.3'	94°08.6'	59°44.7'	94°38.6'	66°42.2'
8	49°26.6'	68°09.8'	93°35.6'	59°16.2'	94°06.3'	66°13.2'
9	48°53.2'	67°37.3'	93°02.5'	58°47.8'	93°33.9'	65°44.2'
10	48°19.8'	67°04.8'	92°29.5'	58°19.4'	93°01.5'	65°15.1'
11	47°46.3'	66°32.3'	91°56.4'	57°51.1'	92°29.1'	64°46.1'
12	47°12.8'	65°59.7'	91°23.3'	57°22.7'	91°56.7'	64°17.2'
13	46°39.3'	65°27.1'	90°50.1'	56°54.5'	91°24.2'	63°48.2'
14	46°05.8'	64°54.6'	90°17.0'	56°26.2'	90°51.8'	63°19.3'
15	45°32.3'	64°22.0'	89°43.8'	55°58.0'	90°19.3'	62°50.4'
16	44°58.7'	63°49.4'	89°10.6'	55°29.9'	89°46.8'	62°21.5'
17	44°25.2'	63°16.8'	88°37.4'	55°01.8'	89°14.2'	61°52.6'
18	43°51.6'	62°44.1'	88°04.1'	54°33.8'	88°41.7'	61°23.8'
19	43°17.9'	62°11.5'	87°30.9'	54°05.8'	88°09.1'	60°55.0'
20	42°44.3'	61°38.9'	86°57.6'	53°37.9'	87°36.5'	60°26.2'
21	42°10.6'	61°06.2'	86°24.3'	53°10.0'	87°03.9'	59°57.5'
22	41°37.0'	60°33.5'	85°51.0'	52°42.2'	86°31.3'	59°28.7'
23	41°03.3'	60°00.9'	85°17.6'	52°14.5'	85°58.6'	59°00.1'

Tue Mar 20, 2018 UTC

UTC	−Aldebaran Lunar Dist.	+Venus Lunar Dist.	−Betelgeuse Lunar Dist.	−Pollux Lunar Dist.	−Procyon Lunar Dist.	−Capella Lunar Dist.	−Rigel Lunar Dist.
0	40°29.5'	13°48.3'	59°28.2'	84°44.3'	85°25.9'	58°31.4'	51°46.8'
1	39°55.8'	14°18.0'	58°55.5'	84°10.9'	84°53.3'	58°02.9'	51°19.2'
2	39°22.0'	14°47.7'	58°22.8'	83°37.5'	84°20.6'	57°34.3'	50°51.6'
3	38°48.3'	15°17.5'	57°50.1'	83°04.1'	83°47.8'	57°05.8'	50°24.2'
4	38°14.5'	15°47.4'	57°17.4'	82°30.6'	83°15.1'	56°37.3'	49°56.8'
5	37°40.6'	16°17.3'	56°44.7'	81°57.2'	82°42.3'	56°08.9'	49°29.5'
6	37°06.8'	16°47.4'	56°12.0'	81°23.7'	82°09.6'	55°40.6'	49°02.3'
7	36°32.9'	17°17.4'	55°39.3'	80°50.2'	81°36.8'	55°12.2'	48°35.2'
8	35°59.1'	17°47.6'	55°06.6'	80°16.7'	81°04.0'	54°44.0'	48°08.1'
9	35°25.2'	18°17.8'	54°33.8'	79°43.2'	80°31.2'	54°15.8'	47°41.2'
10	34°51.3'	18°48.0'	54°01.1'	79°09.6'	79°58.4'	53°47.6'	47°14.4'
11	34°17.3'	19°18.3'	53°28.4'	78°36.1'	79°25.5'	53°19.6'	46°47.6'
12	33°43.4'	19°48.6'	52°55.7'	78°02.5'	78°52.7'	52°51.5'	46°21.0'
13	33°09.4'	20°19.0'	52°22.9'	77°28.9'	78°19.8'	52°23.6'	45°54.5'
14	32°35.4'	20°49.4'	51°50.2'	76°55.3'	77°46.9'	51°55.7'	45°28.1'
15	32°01.4'	21°19.9'	51°17.5'	76°21.7'	77°14.0'	51°27.9'	45°01.8'
16	31°27.4'	21°50.4'	50°44.8'	75°48.0'	76°41.1'	51°00.2'	44°35.6'
17	30°53.4'	22°20.9'	50°12.1'	75°14.4'	76°08.2'	50°32.5'	44°09.5'
18	30°19.3'	22°51.5'	49°39.4'	74°40.7'	75°35.2'	50°04.9'	43°43.6'
19	29°45.2'	23°22.1'	49°06.7'	74°07.0'	75°02.3'	49°37.4'	43°17.9'
20	29°11.1'	23°52.8'	48°34.0'	73°33.3'	74°29.3'	49°10.0'	42°52.2'
21	28°37.0'	24°23.4'	48°01.3'	72°59.6'	73°56.4'	48°42.7'	42°26.8'
22	28°02.9'	24°54.1'	47°28.6'	72°25.9'	73°23.4'	48°15.5'	42°01.4'
23	27°28.8'	25°24.9'	46°55.9'	71°52.1'	72°50.4'	47°48.4'	41°36.2'

Wed Mar 21, 2018 UTC

UTC	+Sun Lunar Dist.	-Aldebaran Lunar Dist.	+Venus Lunar Dist.	-Betelgeuse Lunar Dist.	-Pollux Lunar Dist.	-Procyon Lunar Dist.	-Regulus Lunar Dist.
0	42°56.4'	26°54.6'	25°55.6'	46°23.3'	71°18.3'	72°17.4'	107°02.7'
1	43°28.0'	26°20.4'	26°26.4'	45°50.6'	70°44.6'	71°44.4'	106°28.5'
2	43°59.6'	25°46.2'	26°57.2'	45°18.0'	70°10.8'	71°11.4'	105°54.3'
3	44°31.2'	25°12.0'	27°28.1'	44°45.4'	69°37.0'	70°38.4'	105°20.0'
4	45°02.9'	24°37.8'	27°58.9'	44°12.7'	69°03.1'	70°05.3'	104°45.8'
5	45°34.5'	24°03.6'	28°29.8'	43°40.2'	68°29.3'	69°32.3'	104°11.5'
6	46°06.2'	23°29.3'	29°00.7'	43°07.6'	67°55.5'	68°59.2'	103°37.3'
7	46°37.9'	22°55.0'	29°31.7'	42°35.0'	67°21.6'	68°26.2'	103°03.0'
8	47°09.6'	22°20.7'	30°02.7'	42°02.5'	66°47.7'	67°53.1'	102°28.7'
9	47°41.3'	21°46.4'	30°33.7'	41°30.0'	66°13.9'	67°20.1'	101°54.4'
10	48°13.1'	21°12.1'	31°04.7'	40°57.5'	65°40.0'	66°47.0'	101°20.0'
11	48°44.8'	20°37.8'	31°35.7'	40°25.1'	65°06.0'	66°13.9'	100°45.7'
12	49°16.6'	20°03.5'	32°06.8'	39°52.7'	64°32.1'	65°40.8'	100°11.3'
13	49°48.4'	19°29.1'	32°37.8'	39°20.3'	63°58.2'	65°07.8'	99°36.9'
14	50°20.2'	18°54.7'	33°08.9'	38°47.9'	63°24.3'	64°34.7'	99°02.5'
15	50°52.1'	18°20.3'	33°40.1'	38°15.6'	62°50.3'	64°01.6'	98°28.1'
16	51°23.9'	17°45.9'	34°11.2'	37°43.3'	62°16.3'	63°28.5'	97°53.7'
17	51°55.8'	17°11.5'	34°42.4'	37°11.1'	61°42.4'	62°55.4'	97°19.2'
18	52°27.6'	16°37.1'	35°13.6'	36°38.9'	61°08.4'	62°22.3'	96°44.7'
19	52°59.5'	16°02.7'	35°44.8'	36°06.7'	60°34.4'	61°49.2'	96°10.3'
20	53°31.5'	15°28.2'	36°16.0'	35°34.6'	60°00.4'	61°16.1'	95°35.8'
21	54°03.4'	14°53.8'	36°47.2'	35°02.6'	59°26.4'	60°43.1'	95°01.3'
22	54°35.3'	14°19.3'	37°18.5'	34°30.6'	58°52.4'	60°10.0'	94°26.7'
23	55°07.3'	13°44.8'	37°49.8'	33°58.6'	58°18.3'	59°36.9'	93°52.2'

Thu Mar 22, 2018 UTC

UTC	+Sun Lunar Dist.	-Aldebaran Lunar Dist.	-Betelgeuse Lunar Dist.	-Pollux Lunar Dist.	+Venus Lunar Dist.	-Procyon Lunar Dist.	-Regulus Lunar Dist.
0	55°39.3'	13°10.3'	33°26.7'	57°44.3'	38°21.1'	59°03.8'	93°17.6'
1	56°11.3'	12°35.8'	32°54.9'	57°10.3'	38°52.4'	58°30.7'	92°43.1'
2	56°43.3'	12°01.3'	32°23.2'	56°36.2'	39°23.7'	57°57.6'	92°08.5'
3	57°15.3'	11°26.8'	31°51.5'	56°02.1'	39°55.1'	57°24.6'	91°33.9'
4	57°47.3'	10°52.3'	31°19.9'	55°28.1'	40°26.5'	56°51.5'	90°59.3'
5	58°19.4'	10°17.8'	30°48.4'	54°54.0'	40°57.8'	56°18.5'	90°24.7'
6	58°51.5'	9°43.3'	30°17.0'	54°19.9'	41°29.2'	55°45.4'	89°50.0'
7	59°23.6'	9°08.8'	29°45.7'	53°45.8'	42°00.7'	55°12.4'	89°15.4'
8	59°55.7'	8°34.3'	29°14.5'	53°11.8'	42°32.1'	54°39.3'	88°40.7'
9	60°27.8'	7°59.8'	28°43.4'	52°37.7'	43°03.6'	54°06.3'	88°06.0'
10	60°59.9'	7°25.3'	28°12.4'	52°03.6'	43°35.0'	53°33.3'	87°31.3'
11	61°32.0'	6°50.8'	27°41.5'	51°29.5'	44°06.5'	53°00.3'	86°56.6'
12	62°04.2'	6°16.4'	27°10.8'	50°55.4'	44°38.0'	52°27.3'	86°21.9'
13	62°36.4'	5°42.0'	26°40.2'	50°21.2'	45°09.5'	51°54.3'	85°47.2'
14	63°08.6'	5°07.7'	26°09.7'	49°47.1'	45°41.1'	51°21.4'	85°12.4'
15	63°40.8'	4°33.5'	25°39.4'	49°13.0'	46°12.6'	50°48.4'	84°37.6'
16	64°13.0'	3°59.4'	25°09.3'	48°38.9'	46°44.2'	50°15.5'	84°02.9'
17	64°45.2'	3°25.6'	24°39.4'	48°04.8'	47°15.7'	49°42.6'	83°28.1'
18	65°17.4'	2°52.1'	24°09.6'	47°30.7'	47°47.3'	49°09.7'	82°53.3'
19	65°49.7'	–	23°40.1'	46°56.6'	48°18.9'	48°36.8'	82°18.5'
20	66°22.0'	–	23°10.7'	46°22.4'	48°50.6'	48°04.0'	81°43.6'
21	66°54.2'	–	22°41.6'	45°48.3'	49°22.2'	47°31.2'	81°08.8'
22	67°26.5'	–	22°12.8'	45°14.2'	49°53.8'	46°58.4'	80°33.9'
23	67°58.8'	–	21°44.2'	44°40.1'	50°25.5'	46°25.6'	79°59.1'

Fri Mar 23, 2018 UTC

UTC	+Sun Lunar Dist.	-Pollux Lunar Dist.	-Procyon Lunar Dist.	-Regulus Lunar Dist.	+Venus Lunar Dist.	-Betelgeuse Lunar Dist.	-Sirius Lunar Dist.
0	68°31.2'	44°06.0'	45°52.8'	79°24.2'	50°57.2'	21°15.9'	46°18.8'
1	69°03.5'	43°31.9'	45°20.1'	78°49.3'	51°28.9'	20°47.9'	45°59.6'
2	69°35.8'	42°57.8'	44°47.5'	78°14.4'	52°00.6'	20°20.3'	45°40.5'
3	70°08.2'	42°23.7'	44°14.8'	77°39.5'	52°32.3'	19°53.0'	45°21.7'
4	70°40.6'	41°49.6'	43°42.2'	77°04.6'	53°04.0'	19°26.1'	45°03.1'
5	71°13.0'	41°15.5'	43°09.6'	76°29.6'	53°35.8'	18°59.5'	44°44.8'
6	71°45.4'	40°41.5'	42°37.1'	75°54.7'	54°07.6'	18°33.5'	44°26.8'
7	72°17.8'	40°07.4'	42°04.6'	75°19.7'	54°39.3'	18°07.9'	44°09.0'
8	72°50.2'	39°33.3'	41°32.1'	74°44.7'	55°11.1'	17°42.8'	43°51.4'
9	73°22.6'	38°59.3'	40°59.7'	74°09.7'	55°42.9'	17°18.2'	43°34.2'
10	73°55.1'	38°25.3'	40°27.3'	73°34.7'	56°14.7'	16°54.3'	43°17.2'
11	74°27.5'	37°51.3'	39°55.0'	72°59.7'	56°46.5'	16°30.9'	43°00.5'
12	74°60.0'	37°17.3'	39°22.8'	72°24.7'	57°18.4'	16°08.3'	42°44.1'
13	75°32.5'	36°43.3'	38°50.6'	71°49.7'	57°50.2'	15°46.4'	42°28.0'
14	76°05.0'	36°09.3'	38°18.4'	71°14.6'	58°22.1'	-	42°12.2'
15	76°37.5'	35°35.4'	37°46.4'	70°39.6'	58°54.0'	-	41°56.7'
16	77°10.0'	35°01.5'	37°14.3'	70°04.5'	59°25.9'	-	41°41.5'
17	77°42.5'	34°27.5'	36°42.4'	69°29.4'	59°57.7'	-	41°26.7'
18	78°15.1'	33°53.7'	36°10.5'	68°54.3'	60°29.7'	-	41°12.1'
19	78°47.6'	33°19.8'	35°38.7'	68°19.2'	61°01.6'	-	40°58.0'
20	79°20.2'	32°46.0'	35°07.0'	67°44.1'	61°33.5'	-	40°44.1'
21	79°52.7'	32°12.2'	34°35.4'	67°09.0'	62°05.5'	-	40°30.6'
22	80°25.3'	31°38.4'	34°03.9'	66°33.9'	62°37.4'	-	40°17.5'
23	80°57.9'	31°04.7'	33°32.4'	65°58.7'	63°09.4'	-	40°04.7'

Sat Mar 24, 2018 UTC

UTC	+Sun Lunar Dist.	+Aldebaran Lunar Dist.	-Pollux Lunar Dist.	-Regulus Lunar Dist.	-Procyon Lunar Dist.	+Venus Lunar Dist.	-Spica Lunar Dist.
0	81°30.5'	14°47.1'	30°31.0'	65°23.6'	33°01.1'	63°41.4'	119°03.4'
1	82°03.1'	15°22.2'	29°57.4'	64°48.4'	32°29.9'	64°13.3'	118°28.5'
2	82°35.8'	15°57.4'	29°23.8'	64°13.2'	31°58.7'	64°45.3'	117°53.7'
3	83°08.4'	16°32.5'	28°50.2'	63°38.0'	31°27.7'	65°17.4'	117°18.8'
4	83°41.0'	17°07.7'	28°16.7'	63°02.8'	30°56.8'	65°49.4'	116°43.9'
5	84°13.7'	17°42.8'	27°43.3'	62°27.6'	30°26.1'	66°21.4'	116°09.0'
6	84°46.4'	18°18.0'	27°09.9'	61°52.4'	29°55.5'	66°53.5'	115°34.1'
7	85°19.0'	18°53.2'	26°36.6'	61°17.2'	29°25.0'	67°25.5'	114°59.2'
8	85°51.7'	19°28.4'	26°03.3'	60°41.9'	28°54.7'	67°57.6'	114°24.3'
9	86°24.4'	20°03.6'	25°30.1'	60°06.7'	28°24.6'	68°29.7'	113°49.3'
10	86°57.1'	20°38.9'	24°57.0'	59°31.4'	27°54.6'	69°01.7'	113°14.4'
11	87°29.8'	21°14.1'	24°24.0'	58°56.2'	27°24.8'	69°33.8'	112°39.4'
12	88°02.6'	21°49.4'	23°51.1'	58°20.9'	26°55.3'	70°05.9'	112°04.4'
13	88°35.3'	22°24.6'	23°18.2'	57°45.6'	26°25.9'	70°38.1'	111°29.4'
14	89°08.0'	22°59.9'	22°45.5'	57°10.3'	25°56.7'	71°10.2'	110°54.4'
15	89°40.8'	23°35.2'	22°12.9'	56°35.0'	25°27.8'	71°42.3'	110°19.4'
16	90°13.6'	24°10.5'	21°40.4'	55°59.7'	24°59.1'	72°14.5'	109°44.4'
17	90°46.3'	24°45.8'	21°08.1'	55°24.4'	24°30.7'	72°46.6'	109°09.3'
18	91°19.1'	25°21.1'	20°35.9'	54°49.1'	24°02.6'	73°18.8'	108°34.3'
19	91°51.9'	25°56.4'	20°03.8'	54°13.7'	23°34.7'	73°51.0'	107°59.2'
20	92°24.7'	26°31.8'	19°32.0'	53°38.4'	23°07.2'	74°23.1'	107°24.1'
21	92°57.5'	27°07.1'	19°00.3'	53°03.0'	22°40.0'	74°55.3'	106°49.0'
22	93°30.3'	27°42.5'	18°28.8'	52°27.6'	22°13.2'	75°27.5'	106°13.9'
23	94°03.1'	28°17.8'	17°57.6'	51°52.3'	21°46.7'	75°59.7'	105°38.8'

Sun Mar 25, 2018 UTC

UTC	+Sun Lunar Dist.	+Aldebaran Lunar Dist.	-Regulus Lunar Dist.	-Pollux Lunar Dist.	-Spica Lunar Dist.	+Venus Lunar Dist.	-Procyon Lunar Dist.
0	94°36.0'	28°53.2'	51°16.9'	17°26.6'	105°03.7'	76°32.0'	21°20.7'
1	95°08.8'	29°28.6'	50°41.5'	16°55.8'	104°28.6'	77°04.2'	20°55.1'
2	95°41.7'	30°04.0'	50°06.1'	16°25.4'	103°53.5'	77°36.4'	20°29.9'
3	96°14.5'	30°39.4'	49°30.7'	15°55.3'	103°18.3'	78°08.6'	20°05.2'
4	96°47.4'	31°14.8'	48°55.3'	15°25.6'	102°43.2'	78°40.9'	19°41.1'
5	97°20.2'	31°50.2'	48°19.9'	14°56.2'	102°08.0'	79°13.2'	19°17.5'
6	97°53.1'	32°25.6'	47°44.4'	14°27.3'	101°32.8'	79°45.4'	18°54.5'
7	98°26.0'	33°01.1'	47°09.0'	13°58.9'	100°57.7'	80°17.7'	18°32.1'
8	98°58.9'	33°36.5'	46°33.5'	13°31.0'	100°22.5'	80°50.0'	18°10.3'
9	99°31.8'	34°12.0'	45°58.1'	13°03.7'	99°47.3'	81°22.3'	17°49.3'
10	100°04.7'	34°47.4'	45°22.6'	12°37.1'	99°12.1'	81°54.6'	17°29.0'
11	100°37.6'	35°22.9'	44°47.2'	–	98°36.8'	82°26.9'	–
12	101°10.5'	35°58.3'	44°11.7'	–	98°01.6'	82°59.2'	–
13	101°43.5'	36°33.8'	43°36.2'	–	97°26.4'	83°31.5'	–
14	102°16.4'	37°09.3'	43°00.7'	–	96°51.2'	84°03.8'	–
15	102°49.3'	37°44.8'	42°25.2'	–	96°15.9'	84°36.1'	–
16	103°22.3'	38°20.3'	41°49.7'	–	95°40.7'	85°08.5'	–
17	103°55.2'	38°55.8'	41°14.2'	–	95°05.4'	85°40.8'	–
18	104°28.2'	39°31.3'	40°38.7'	–	94°30.1'	86°13.2'	–
19	105°01.1'	40°06.8'	40°03.2'	–	93°54.9'	86°45.5'	–
20	105°34.1'	40°42.4'	39°27.7'	–	93°19.6'	87°17.9'	–
21	106°07.1'	41°17.9'	38°52.2'	–	92°44.3'	87°50.2'	–
22	106°40.0'	41°53.4'	38°16.6'	–	92°09.0'	88°22.6'	–
23	107°13.0'	42°29.0'	37°41.1'	–	91°33.7'	88°55.0'	–

Mon Mar 26, 2018 UTC

UTC	+Sun Lunar Dist.	-Regulus Lunar Dist.	+Aldebaran Lunar Dist.	+Betelgeuse Lunar Dist.	-Spica Lunar Dist.	-Jupiter Lunar Dist.	+Venus Lunar Dist.
0	107°46.0'	37°05.5'	43°04.5'	27°37.5'	90°58.4'	119°44.7'	89°27.4'
1	108°19.0'	36°30.0'	43°40.1'	28°09.2'	90°23.1'	119°09.2'	89°59.8'
2	108°52.0'	35°54.4'	44°15.6'	28°40.9'	89°47.8'	118°33.6'	90°32.1'
3	109°25.0'	35°18.9'	44°51.2'	29°12.8'	89°12.5'	117°58.0'	91°04.5'
4	109°58.0'	34°43.3'	45°26.8'	29°44.8'	88°37.2'	117°22.4'	91°36.9'
5	110°31.0'	34°07.8'	46°02.3'	30°17.0'	88°01.9'	116°46.7'	92°09.3'
6	111°04.0'	33°32.2'	46°37.9'	30°49.2'	87°26.5'	116°11.1'	92°41.8'
7	111°37.0'	32°56.6'	47°13.5'	31°21.6'	86°51.2'	115°35.5'	93°14.2'
8	112°10.1'	32°21.0'	47°49.1'	31°54.1'	86°15.9'	114°59.9'	93°46.6'
9	112°43.1'	31°45.5'	48°24.7'	32°26.7'	85°40.5'	114°24.2'	94°19.0'
10	113°16.1'	31°09.9'	49°00.3'	32°59.4'	85°05.2'	113°48.6'	94°51.4'
11	113°49.1'	30°34.3'	49°35.9'	33°32.1'	84°29.8'	113°13.0'	95°23.9'
12	114°22.1'	29°58.7'	50°11.5'	34°05.0'	83°54.5'	112°37.3'	95°56.3'
13	114°55.2'	29°23.1'	50°47.1'	34°37.9'	83°19.1'	112°01.7'	96°28.7'
14	115°28.2'	28°47.5'	51°22.7'	35°10.9'	82°43.8'	111°26.0'	97°01.2'
15	116°01.2'	28°11.9'	51°58.3'	35°44.0'	82°08.4'	110°50.3'	97°33.6'
16	116°34.3'	27°36.3'	52°33.9'	36°17.2'	81°33.1'	110°14.7'	98°06.0'
17	117°07.3'	27°00.7'	53°09.5'	36°50.4'	80°57.7'	109°39.0'	98°38.5'
18	117°40.4'	26°25.1'	53°45.2'	37°23.7'	80°22.4'	109°03.3'	99°10.9'
19	118°13.4'	25°49.5'	54°20.8'	37°57.1'	79°47.0'	108°27.7'	99°43.4'
20	118°46.4'	25°13.9'	54°56.4'	38°30.5'	79°11.6'	107°52.0'	100°15.8'
21	119°19.5'	24°38.3'	55°32.0'	39°04.0'	78°36.3'	107°16.3'	100°48.3'
22	119°52.5'	24°02.7'	56°07.7'	39°37.5'	78°00.9'	106°40.6'	101°20.7'
23	120°25.5'	23°27.1'	56°43.3'	40°11.1'	77°25.5'	106°04.9'	101°53.2'

Tue Mar 27, 2018 UTC

UTC	−Regulus Lunar Dist.	+Aldebaran Lunar Dist.	+Betelgeuse Lunar Dist.	+Pollux Lunar Dist.	−Spica Lunar Dist.	−Jupiter Lunar Dist.	+Rigel Lunar Dist.
0	22°51.5′	57°18.9′	40°44.7′	15°33.3′	76°50.2′	105°29.3′	56°23.5′
1	22°15.9′	57°54.5′	41°18.4′	16°03.3′	76°14.8′	104°53.6′	56°53.5′
2	21°40.3′	58°30.2′	41°52.1′	16°33.7′	75°39.4′	104°17.9′	57°23.6′
3	21°04.7′	59°05.8′	42°25.9′	17°04.4′	75°04.1′	103°42.2′	57°53.7′
4	20°29.1′	59°41.4′	42°59.7′	17°35.4′	74°28.7′	103°06.5′	58°23.9′
5	19°53.5′	60°17.1′	43°33.6′	18°06.7′	73°53.4′	102°30.8′	58°54.2′
6	19°18.0′	60°52.7′	44°07.5′	18°38.2′	73°18.0′	101°55.1′	59°24.5′
7	18°42.4′	61°28.3′	44°41.4′	19°10.0′	72°42.7′	101°19.4′	59°54.9′
8	18°06.8′	62°04.0′	45°15.3′	19°42.0′	72°07.3′	100°43.7′	60°25.3′
9	17°31.2′	62°39.6′	45°49.3′	20°14.2′	71°32.0′	100°08.1′	60°55.8′
10	16°55.6′	63°15.2′	46°23.3′	20°46.5′	70°56.6′	99°32.4′	61°26.4′
11	16°20.1′	63°50.8′	46°57.4′	21°19.0′	70°21.3′	98°56.7′	61°57.0′
12	15°44.5′	64°26.5′	47°31.5′	21°51.7′	69°45.9′	98°21.0′	62°27.6′
13	15°09.0′	65°02.1′	48°05.6′	22°24.5′	69°10.6′	97°45.3′	62°58.3′
14	14°33.4′	65°37.7′	48°39.7′	22°57.5′	68°35.3′	97°09.6′	63°29.1′
15	13°57.9′	66°13.3′	49°13.8′	23°30.5′	67°59.9′	96°33.9′	63°59.9′
16	13°22.3′	66°48.9′	49°48.0′	24°03.7′	67°24.6′	95°58.3′	64°30.7′
17	12°46.8′	67°24.5′	50°22.2′	24°37.0′	66°49.3′	95°22.6′	65°01.6′
18	12°11.3′	68°00.1′	50°56.4′	25°10.4′	66°14.0′	94°46.9′	65°32.5′
19	11°35.8′	68°35.8′	51°30.6′	25°43.9′	65°38.7′	94°11.2′	66°03.4′
20	11°00.4′	69°11.4′	52°04.9′	26°17.4′	65°03.4′	93°35.6′	66°34.4′
21	10°24.9′	69°47.0′	52°39.2′	26°51.0′	64°28.1′	92°59.9′	67°05.4′
22	9°49.5′	70°22.5′	53°13.5′	27°24.8′	63°52.8′	92°24.2′	67°36.5′
23	9°14.1′	70°58.1′	53°47.8′	27°58.5′	63°17.6′	91°48.6′	68°07.6′

Wed Mar 28, 2018 UTC

UTC	−Regulus Lunar Dist.	+Pollux Lunar Dist.	−Spica Lunar Dist.	+Betelgeuse Lunar Dist.	+Aldebaran Lunar Dist.	+Procyon Lunar Dist.	−Jupiter Lunar Dist.
0	8°38.7′	28°32.4′	62°42.3′	54°22.1′	71°33.7′	30°08.2′	91°12.9′
1	8°03.4′	29°06.3′	62°07.1′	54°56.4′	72°09.3′	30°39.2′	90°37.3′
2	7°28.1′	29°40.2′	61°31.8′	55°30.7′	72°44.9′	31°10.4′	90°01.6′
3	6°52.9′	30°14.2′	60°56.6′	56°05.1′	73°20.4′	31°41.6′	89°26.0′
4	6°17.7′	30°48.3′	60°21.3′	56°39.5′	73°56.0′	32°13.0′	88°50.4′
5	5°42.6′	31°22.4′	59°46.1′	57°13.8′	74°31.5′	32°44.5′	88°14.7′
6	5°07.6′	31°56.5′	59°10.9′	57°48.2′	75°07.1′	33°16.1′	87°39.1′
7	4°32.8′	32°30.7′	58°35.7′	58°22.6′	75°42.6′	33°47.9′	87°03.5′
8	3°58.3′	33°04.9′	58°00.5′	58°57.0′	76°18.2′	34°19.7′	86°27.9′
9	3°24.0′	33°39.1′	57°25.4′	59°31.4′	76°53.7′	34°51.6′	85°52.3′
10	–	34°13.4′	56°50.2′	60°05.8′	77°29.2′	35°23.7′	85°16.7′
11	–	34°47.7′	56°15.1′	60°40.2′	78°04.7′	35°55.8′	84°41.1′
12	–	35°22.0′	55°39.9′	61°14.7′	78°40.2′	36°28.0′	84°05.6′
13	–	35°56.4′	55°04.8′	61°49.1′	79°15.7′	37°00.3′	83°30.0′
14	–	36°30.8′	54°29.7′	62°23.5′	79°51.2′	37°32.6′	82°54.4′
15	–	37°05.2′	53°54.6′	62°57.9′	80°26.7′	38°05.0′	82°18.9′
16	–	37°39.6′	53°19.5′	63°32.4′	81°02.2′	38°37.5′	81°43.3′
17	–	38°14.0′	52°44.5′	64°06.8′	81°37.6′	39°10.1′	81°07.8′
18	–	38°48.5′	52°09.4′	64°41.2′	82°13.1′	39°42.7′	80°32.3′
19	–	39°23.0′	51°34.4′	65°15.7′	82°48.5′	40°15.4′	79°56.8′
20	3°23.5′	39°57.4′	50°59.4′	65°50.1′	83°23.9′	40°48.1′	79°21.3′
21	3°57.6′	40°31.9′	50°24.4′	66°24.5′	83°59.3′	41°20.9′	78°45.8′
22	4°32.1′	41°06.4′	49°49.4′	66°58.9′	84°34.7′	41°53.7′	78°10.3′
23	5°06.7′	41°41.0′	49°14.5′	67°33.4′	85°10.1′	42°26.6′	77°34.9′

Thu Mar 29, 2018 UTC

UTC	+Regulus Lunar Dist.	+Pollux Lunar Dist.	-Spica Lunar Dist.	+Procyon Lunar Dist.	-Jupiter Lunar Dist.	+Betelgeuse Lunar Dist.	+Aldebaran Lunar Dist.
0	5°41.5'	42°15.5'	48°39.5'	42°59.5'	76°59.4'	68°07.8'	85°45.5'
1	6°16.4'	42°50.0'	48°04.6'	43°32.5'	76°24.0'	68°42.2'	86°20.9'
2	6°51.4'	43°24.5'	47°29.7'	44°05.5'	75°48.5'	69°16.6'	86°56.2'
3	7°26.4'	43°59.1'	46°54.8'	44°38.5'	75°13.1'	69°51.0'	87°31.6'
4	8°01.4'	44°33.6'	46°20.0'	45°11.6'	74°37.7'	70°25.4'	88°06.9'
5	8°36.5'	45°08.2'	45°45.2'	45°44.7'	74°02.3'	70°59.8'	88°42.2'
6	9°11.6'	45°42.7'	45°10.4'	46°17.8'	73°27.0'	71°34.2'	89°17.5'
7	9°46.7'	46°17.3'	44°35.6'	46°50.9'	72°51.6'	72°08.6'	89°52.8'
8	10°21.8'	46°51.8'	44°00.8'	47°24.1'	72°16.2'	72°42.9'	90°28.1'
9	10°56.9'	47°26.4'	43°26.1'	47°57.3'	71°40.9'	73°17.3'	91°03.3'
10	11°32.0'	48°00.9'	42°51.4'	48°30.5'	71°05.6'	73°51.7'	91°38.6'
11	12°07.1'	48°35.5'	42°16.7'	49°03.8'	70°30.3'	74°26.0'	92°13.8'
12	12°42.3'	49°10.0'	41°42.1'	49°37.1'	69°55.0'	75°00.3'	92°49.0'
13	13°17.4'	49°44.6'	41°07.4'	50°10.3'	69°19.7'	75°34.7'	93°24.2'
14	13°52.4'	50°19.1'	40°32.8'	50°43.6'	68°44.5'	76°09.0'	93°59.4'
15	14°27.5'	50°53.6'	39°58.3'	51°16.9'	68°09.3'	76°43.3'	94°34.6'
16	15°02.6'	51°28.2'	39°23.8'	51°50.3'	67°34.0'	77°17.6'	95°09.7'
17	15°37.7'	52°02.7'	38°49.3'	52°23.6'	66°58.8'	77°51.8'	95°44.8'
18	16°12.7'	52°37.2'	38°14.8'	52°57.0'	66°23.7'	78°26.1'	96°20.0'
19	16°47.7'	53°11.7'	37°40.4'	53°30.3'	65°48.5'	79°00.3'	96°55.1'
20	17°22.8'	53°46.2'	37°06.0'	54°03.7'	65°13.4'	79°34.6'	97°30.1'
21	17°57.8'	54°20.7'	36°31.6'	54°37.1'	64°38.2'	80°08.8'	98°05.2'
22	18°32.8'	54°55.2'	35°57.3'	55°10.4'	64°03.1'	80°43.0'	98°40.2'
23	19°07.7'	55°29.6'	35°23.0'	55°43.8'	63°28.0'	81°17.2'	99°15.2'

Fri Mar 30, 2018 UTC

UTC	+Regulus Lunar Dist.	-Spica Lunar Dist.	+Pollux Lunar Dist.	-Jupiter Lunar Dist.	+Procyon Lunar Dist.	-Antares Lunar Dist.	+Betelgeuse Lunar Dist.
0	19°42.7'	34°48.8'	56°04.1'	62°53.0'	56°17.2'	80°39.6'	81°51.3'
1	20°17.6'	34°14.6'	56°38.5'	62°17.9'	56°50.6'	80°05.1'	82°25.5'
2	20°52.6'	33°40.4'	57°12.9'	61°42.9'	57°24.0'	79°30.6'	82°59.6'
3	21°27.5'	33°06.3'	57°47.4'	61°07.9'	57°57.4'	78°56.1'	83°33.7'
4	22°02.4'	32°32.2'	58°21.8'	60°32.9'	58°30.8'	78°21.7'	84°07.8'
5	22°37.2'	31°58.2'	58°56.1'	59°57.9'	59°04.2'	77°47.2'	84°41.9'
6	23°12.1'	31°24.2'	59°30.5'	59°23.0'	59°37.6'	77°12.8'	85°16.0'
7	23°46.9'	30°50.3'	60°04.9'	58°48.1'	60°10.9'	76°38.4'	85°50.0'
8	24°21.7'	30°16.5'	60°39.2'	58°13.2'	60°44.3'	76°04.0'	86°24.0'
9	24°56.5'	29°42.7'	61°13.5'	57°38.3'	61°17.7'	75°29.7'	86°58.0'
10	25°31.3'	29°08.9'	61°47.9'	57°03.5'	61°51.1'	74°55.4'	87°32.0'
11	26°06.0'	28°35.2'	62°22.1'	56°28.6'	62°24.4'	74°21.1'	88°06.0'
12	26°40.7'	28°01.6'	62°56.4'	55°53.8'	62°57.8'	73°46.8'	88°39.9'
13	27°15.4'	27°28.0'	63°30.7'	55°19.1'	63°31.1'	73°12.5'	89°13.8'
14	27°50.1'	26°54.5'	64°04.9'	54°44.3'	64°04.5'	72°38.3'	89°47.7'
15	28°24.8'	26°21.1'	64°39.1'	54°09.6'	64°37.8'	72°04.1'	90°21.6'
16	28°59.4'	25°47.7'	65°13.3'	53°34.9'	65°11.1'	71°30.0'	90°55.4'
17	29°34.0'	25°14.5'	65°47.5'	53°00.2'	65°44.4'	70°55.8'	91°29.3'
18	30°08.6'	24°41.3'	66°21.7'	52°25.6'	66°17.7'	70°21.7'	92°03.0'
19	30°43.2'	24°08.2'	66°55.8'	51°50.9'	66°51.0'	69°47.6'	92°36.8'
20	31°17.7'	23°35.1'	67°29.9'	51°16.3'	67°24.3'	69°13.6'	93°10.6'
21	31°52.2'	23°02.2'	68°04.0'	50°41.8'	67°57.5'	68°39.5'	93°44.3'
22	32°26.7'	22°29.4'	68°38.1'	50°07.2'	68°30.8'	68°05.5'	94°18.0'
23	33°01.2'	21°56.7'	69°12.2'	49°32.7'	69°04.0'	67°31.6'	94°51.6'

Sat Mar 31, 2018 UTC

UTC	+Regulus Lunar Dist.	-Spica Lunar Dist.	-Jupiter Lunar Dist.	-Antares Lunar Dist.	+Pollux Lunar Dist.	+Procyon Lunar Dist.	-Saturn Lunar Dist.
0	33°35.6'	21°24.1'	48°58.2'	66°57.6'	69°46.2'	69°37.2'	95°16.5'
1	34°10.0'	20°51.6'	48°23.8'	66°23.7'	70°20.2'	70°10.4'	94°42.2'
2	34°44.4'	20°19.2'	47°49.3'	65°49.8'	70°54.2'	70°43.6'	94°07.9'
3	35°18.8'	19°47.0'	47°14.9'	65°16.0'	71°28.2'	71°16.7'	93°33.6'
4	35°53.1'	19°14.9'	46°40.5'	64°42.2'	72°02.1'	71°49.9'	92°59.4'
5	36°27.4'	18°43.0'	46°06.2'	64°08.4'	72°36.0'	72°23.0'	92°25.1'
6	37°01.7'	18°11.2'	45°31.9'	63°34.6'	73°09.9'	72°56.1'	91°50.9'
7	37°35.9'	17°39.7'	44°57.6'	63°00.9'	73°43.8'	73°29.2'	91°16.8'
8	38°10.2'	17°08.3'	44°23.4'	62°27.2'	74°17.6'	74°02.2'	90°42.6'
9	38°44.4'	16°37.1'	43°49.1'	61°53.6'	74°51.4'	74°35.3'	90°08.5'
10	39°18.5'	16°06.1'	43°14.9'	61°19.9'	75°25.2'	75°08.3'	89°34.4'
11	39°52.7'	15°35.4'	42°40.8'	60°46.3'	75°59.0'	75°41.3'	89°00.4'
12	40°26.8'	15°05.0'	42°06.7'	60°12.8'	76°32.7'	76°14.3'	88°26.3'
13	41°00.8'	14°34.8'	41°32.6'	59°39.3'	77°06.4'	76°47.2'	87°52.3'
14	41°34.9'	14°04.9'	40°58.5'	59°05.8'	77°40.1'	77°20.1'	87°18.4'
15	42°08.9'	13°35.5'	40°24.5'	58°32.4'	78°13.7'	77°53.0'	86°44.4'
16	42°42.9'	13°06.3'	39°50.5'	57°58.9'	78°47.4'	78°25.9'	86°10.5'
17	43°16.9'	12°37.7'	39°16.5'	57°25.6'	79°21.0'	78°58.8'	85°36.6'
18	43°50.8'	12°09.4'	38°42.6'	56°52.2'	79°54.5'	79°31.6'	85°02.8'
19	44°24.7'	11°41.8'	38°08.7'	56°18.9'	80°28.1'	80°04.4'	84°28.9'
20	44°58.6'	11°14.7'	37°34.8'	55°45.7'	81°01.6'	80°37.2'	83°55.1'
21	45°32.4'	10°48.2'	37°01.0'	55°12.5'	81°35.1'	81°10.0'	83°21.4'
22	46°06.2'	-	36°27.2'	54°39.3'	82°08.5'	81°42.7'	82°47.7'
23	46°40.0'	-	35°53.5'	54°06.1'	82°41.9'	82°15.4'	82°14.0'