



Position Ephemeris for (354) Eleonora

Local Date/Time	RA (2000)	Dec (2000)	Con	Rs	Re	Elon	Mag	Alt	Azm	Difficulty	Vis
2021 Jul 1 01:00	20h16m08.9s	-08°14'15"	Aql	3.06	2.12	152	11.0	+37°22'	+165°16'	detectable	■
2021 Jul 2 01:00	20h15m28.9s	-08°19'12"	Aql	3.06	2.12	154	11.0	+37°29'	+166°41'	detectable	■
2021 Jul 3 01:00	20h14m48.0s	-08°24'17"	Aql	3.06	2.11	155	11.0	+37°35'	+168°07'	detectable	■
2021 Jul 4 01:00	20h14m06.3s	-08°29'30"	Aql	3.06	2.11	156	11.0	+37°40'	+169°34'	detectable	■
2021 Jul 5 01:00	20h13m23.8s	-08°34'51"	Cap	3.06	2.10	157	10.9	+37°43'	+171°01'	easy	■
2021 Jul 6 01:00	20h12m40.5s	-08°40'20"	Cap	3.06	2.10	158	10.9	+37°45'	+172°28'	easy	■
2021 Jul 7 01:00	20h11m56.5s	-08°45'57"	Cap	3.06	2.09	159	10.9	+37°45'	+173°55'	easy	■
2021 Jul 8 01:00	20h11m11.8s	-08°51'42"	Cap	3.06	2.09	160	10.9	+37°44'	+175°23'	easy	■
2021 Jul 9 01:00	20h10m26.4s	-08°57'34"	Cap	3.06	2.09	161	10.9	+37°41'	+176°51'	easy	■
2021 Jul 10 01:00	20h09m40.5s	-09°03'34"	Cap	3.07	2.08	162	10.8	+37°38'	+178°19'	easy	■
2021 Jul 11 01:00	20h08m54.0s	-09°09'40"	Cap	3.07	2.08	163	10.8	+37°32'	+179°47'	easy	■
2021 Jul 12 01:00	20h08m07.0s	-09°15'54"	Cap	3.07	2.08	164	10.8	+37°26'	+181°15'	easy	■
2021 Jul 13 01:00	20h07m19.5s	-09°22'14"	Aql	3.07	2.08	164	10.8	+37°18'	+182°42'	easy	■
2021 Jul 14 01:00	20h06m31.6s	-09°28'40"	Aql	3.07	2.07	165	10.8	+37°08'	+184°09'	easy	■
2021 Jul 15 01:00	20h05m43.3s	-09°35'13"	Aql	3.07	2.07	166	10.8	+36°57'	+185°36'	easy	■
2021 Jul 16 01:00	20h04m54.7s	-09°41'52"	Aql	3.07	2.07	167	10.7	+36°45'	+187°03'	easy	■
2021 Jul 17 01:00	20h04m05.9s	-09°48'36"	Aql	3.07	2.07	168	10.7	+36°31'	+188°29'	easy	■
2021 Jul 18 01:00	20h03m16.8s	-09°55'26"	Aql	3.07	2.07	168	10.7	+36°16'	+189°54'	easy	■
2021 Jul 19 01:00	20h02m27.6s	-10°02'21"	Aql	3.07	2.07	169	10.7	+36°00'	+191°19'	easy	■
2021 Jul 20 01:00	20h01m38.2s	-10°09'22"	Aql	3.07	2.07	169	10.7	+35°42'	+192°43'	easy	■
2021 Jul 21 01:00	20h00m48.8s	-10°16'26"	Aql	3.07	2.07	170	10.7	+35°23'	+194°06'	detectable	■
2021 Jul 22 01:00	19h59m59.3s	-10°23'35"	Aql	3.07	2.07	170	10.7	+35°03'	+195°29'	detectable	■
2021 Jul 23 01:00	19h59m09.9s	-10°30'49"	Aql	3.07	2.07	170	10.7	+34°41'	+196°50'	detectable	■
2021 Jul 24 01:00	19h58m20.5s	-10°38'06"	Aql	3.07	2.07	170	10.7	+34°19'	+198°11'	detectable	■
2021 Jul 25 01:00	19h57m31.2s	-10°45'27"	Aql	3.07	2.07	170	10.7	+33°55'	+199°31'	detectable	■
2021 Jul 26 01:00	19h56m42.1s	-10°52'51"	Aql	3.07	2.07	170	10.7	+33°30'	+200°50'	detectable	■
2021 Jul 27 01:00	19h55m53.2s	-11°00'18"	Aql	3.07	2.07	169	10.7	+33°04'	+202°08'	detectable	■
2021 Jul 28 01:00	19h55m04.5s	-11°07'48"	Aql	3.08	2.07	169	10.7	+32°37'	+203°25'	detectable	■
2021 Jul 29 01:00	19h54m16.2s	-11°15'20"	Aql	3.08	2.08	168	10.7	+32°08'	+204°41'	detectable	■
2021 Jul 30 01:00	19h53m28.2s	-11°22'54"	Aql	3.08	2.08	167	10.8	+31°39'	+205°56'	detectable	■
2021 Jul 31 01:00	19h52m40.6s	-11°30'31"	Aql	3.08	2.08	167	10.8	+31°09'	+207°10'	detectable	■
2021 Aug 1 01:00	19h51m53.4s	-11°38'09"	Aql	3.08	2.08	166	10.8	+30°38'	+208°22'	detectable	■