



Position Ephemeris for (105) Artemis

Local Date/Time	RA (2000)	Dec (2000)	Con	Rs	Re	Elon	Mag	Alt	Azm	Difficulty	Vis
2021 May 1 00:00	18h25m04.1s	+07°06'12"	Oph	1.95	1.26	118	11.9	+27°16'	+107°04'	difficult	■
2021 May 2 00:00	18h25m30.1s	+07°24'03"	Oph	1.95	1.26	119	11.9	+28°06'	+107°32'	detectable	■
2021 May 3 00:00	18h25m54.2s	+07°41'51"	Oph	1.96	1.25	119	11.9	+28°55'	+108°01'	detectable	■
2021 May 4 00:00	18h26m16.3s	+07°59'37"	Oph	1.96	1.25	120	11.9	+29°45'	+108°31'	detectable	■
2021 May 5 00:00	18h26m36.4s	+08°17'18"	Oph	1.96	1.24	121	11.9	+30°34'	+109°01'	detectable	■
2021 May 6 00:00	18h26m54.5s	+08°34'55"	Oph	1.96	1.23	121	11.9	+31°24'	+109°32'	detectable	■
2021 May 7 00:00	18h27m10.6s	+08°52'27"	Oph	1.96	1.23	122	11.9	+32°15'	+110°05'	detectable	■
2021 May 8 00:00	18h27m24.6s	+09°09'53"	Oph	1.96	1.22	122	11.8	+33°05'	+110°38'	detectable	■
2021 May 9 00:00	18h27m36.7s	+09°27'13"	Oph	1.96	1.22	123	11.8	+33°56'	+111°12'	detectable	■
2021 May 10 00:00	18h27m46.7s	+09°44'26"	Oph	1.96	1.21	123	11.8	+34°46'	+111°47'	detectable	■
2021 May 11 00:00	18h27m54.6s	+10°01'31"	Oph	1.96	1.20	124	11.8	+35°37'	+112°23'	detectable	■
2021 May 12 00:00	18h28m00.6s	+10°18'28"	Oph	1.96	1.20	125	11.8	+36°28'	+113°00'	detectable	■
2021 May 13 00:00	18h28m04.5s	+10°35'16"	Oph	1.96	1.19	125	11.8	+37°19'	+113°39'	detectable	■
2021 May 14 00:00	18h28m06.4s	+10°51'53"	Oph	1.96	1.19	126	11.8	+38°10'	+114°19'	detectable	■
2021 May 15 00:00	18h28m06.2s	+11°08'20"	Oph	1.96	1.18	126	11.7	+39°01'	+115°00'	detectable	■
2021 May 16 00:00	18h28m04.1s	+11°24'35"	Oph	1.96	1.18	127	11.7	+39°52'	+115°42'	detectable	■
2021 May 17 00:00	18h28m00.0s	+11°40'39"	Oph	1.96	1.17	127	11.7	+40°44'	+116°26'	detectable	■
2021 May 18 00:00	18h27m53.9s	+11°56'29"	Oph	1.96	1.17	128	11.7	+41°35'	+117°11'	detectable	■
2021 May 19 00:00	18h27m45.8s	+12°12'06"	Her	1.96	1.17	128	11.7	+42°26'	+117°58'	detectable	■
2021 May 20 00:00	18h27m35.8s	+12°27'28"	Her	1.96	1.16	129	11.7	+43°17'	+118°46'	detectable	■
2021 May 21 00:00	18h27m23.9s	+12°42'36"	Her	1.96	1.16	129	11.7	+44°07'	+119°36'	detectable	■
2021 May 22 00:00	18h27m10.0s	+12°57'28"	Her	1.96	1.15	130	11.6	+44°58'	+120°28'	detectable	■
2021 May 23 00:00	18h26m54.3s	+13°12'03"	Her	1.96	1.15	130	11.6	+45°48'	+121°22'	detectable	■
2021 May 24 00:00	18h26m36.8s	+13°26'21"	Her	1.96	1.15	131	11.6	+46°38'	+122°18'	detectable	■
2021 May 25 00:00	18h26m17.4s	+13°40'21"	Her	1.96	1.14	131	11.6	+47°28'	+123°16'	detectable	■
2021 May 26 00:00	18h25m56.2s	+13°54'03"	Her	1.96	1.14	132	11.6	+48°18'	+124°16'	detectable	■
2021 May 27 00:00	18h25m33.3s	+14°07'25"	Her	1.96	1.13	132	11.6	+49°07'	+125°19'	detectable	■
2021 May 28 00:00	18h25m08.6s	+14°20'27"	Her	1.97	1.13	133	11.6	+49°55'	+126°24'	detectable	■
2021 May 29 00:00	18h24m42.2s	+14°33'09"	Her	1.97	1.13	133	11.6	+50°44'	+127°32'	detectable	■
2021 May 30 00:00	18h24m14.2s	+14°45'29"	Her	1.97	1.13	134	11.6	+51°31'	+128°42'	detectable	■
2021 May 31 00:00	18h23m44.5s	+14°57'28"	Her	1.97	1.12	134	11.5	+52°18'	+129°56'	detectable	■
2021 Jun 1 00:00	18h23m13.2s	+15°09'03"	Her	1.97	1.12	134	11.5	+53°04'	+131°12'	detectable	■