



(44) Nysa (Minor Planet)
 Magnitude: 10.39 Earth Distance: 1.6 AU



- SN Remnant
- Ref. Neb.
- ◇ Dark Neb.
- Globule
- Open Cl.
- Globular Cl.
- × Skyrmak
- Mult. Star
- ☄ Comet
- Minor Planet
- Galaxy
- Galaxy Gr.
- Quasar
- Planetary
- HII Region

- 8
- 9
- 2
- 3
- 4
- 5
- 6
- 7

Position Ephemeris for (44) Nysa

Local Date/Time	RA (2000)	Dec (2000)	Con	Rs	Re	Elon	Mag	Alt	Azm	Quality	Difficulty	Vis
2023 May 1 02:00	16h18m48.0s	-15°37'16"	Sco	2.56 AU	1.62 AU	154°	10.7	+28°58'	+198°38'	fair	easy	■
2023 May 3 02:00	16h17m13.3s	-15°31'50"	Sco	2.56 AU	1.61 AU	156°	10.7	+28°28'	+201°09'	fair	easy	■
2023 May 5 02:00	16h15m33.8s	-15°26'22"	Sco	2.57 AU	1.60 AU	159°	10.7	+27°54'	+203°41'	fair	easy	■
2023 May 7 02:00	16h13m50.0s	-15°20'52"	Sco	2.57 AU	1.60 AU	161°	10.6	+27°15'	+206°11'	fair	easy	■
2023 May 9 02:00	16h12m02.4s	-15°15'22"	Sco	2.57 AU	1.59 AU	163°	10.6	+26°32'	+208°40'	fair	easy	■
2023 May 11 02:00	16h10m11.3s	-15°09'52"	Sco	2.58 AU	1.59 AU	165°	10.5	+25°45'	+211°07'	fair	easy	■
2023 May 13 02:00	16h08m17.4s	-15°04'25"	Sco	2.58 AU	1.58 AU	167°	10.5	+24°53'	+213°33'	fair	easy	■
2023 May 15 02:00	16h06m21.0s	-14°59'02"	Sco	2.58 AU	1.58 AU	169°	10.4	+23°57'	+215°56'	fair	easy	■
2023 May 17 02:00	16h04m22.7s	-14°53'43"	Sco	2.58 AU	1.58 AU	171°	10.4	+22°57'	+218°17'	fair	easy	■
2023 May 19 02:00	16h02m23.2s	-14°48'32"	Lib	2.59 AU	1.58 AU	173°	10.4	+21°54'	+220°36'	fair	easy	■
2023 May 21 02:00	16h00m23.0s	-14°43'29"	Lib	2.59 AU	1.58 AU	174°	10.3	+20°47'	+222°52'	fair	easy	■
2023 May 23 02:00	15h58m22.7s	-14°38'36"	Lib	2.59 AU	1.58 AU	174°	10.3	+19°36'	+225°05'	fair	easy	■
2023 May 25 02:00	15h56m22.8s	-14°33'54"	Lib	2.59 AU	1.59 AU	173°	10.4	+18°23'	+227°15'	poor	easy	■
2023 May 27 02:00	15h54m24.1s	-14°29'26"	Lib	2.60 AU	1.59 AU	172°	10.4	+17°07'	+229°22'	poor	easy	■
2023 May 29 02:00	15h52m26.9s	-14°25'12"	Lib	2.60 AU	1.60 AU	170°	10.5	+15°48'	+231°26'	poor	easy	■
2023 May 31 02:00	15h50m31.8s	-14°21'15"	Lib	2.60 AU	1.60 AU	168°	10.5	+14°27'	+233°27'	poor	easy	■