

July 2018

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1 EDT +4:00 ☾ ☿ v/c 6:55p	2 EDT +4:00 ☾ ☿ Ing 1:30p v/c -> Ing	3 EDT +4:00 ☾ ☿	4 EDT +4:00 ☾ ☿ v/c 5:46a	5 EDT +4:00 ☾ ☿ Ing 0:49a v/c -> Ing	6 EDT +4:00 ☾ ☿	7 EDT +4:00 ☾ ☿ Ing 8:50a v/c 3:08a
☾ In Full Moon phase (217°)	☾ In Full Moon phase (228°)	☾ In Full Moon phase (239°)	☾ In Full Moon phase (250°)	☾ In Full Moon phase (262°)	☾ Third Quarter 3:50 am 14'Ar12'	☾ In Third Quarter phase (286°)
8 EDT +4:00 ☾ ☿	9 EDT +4:00 ☾ ☿ Ing 12:58p v/c 12:09p	10 EDT +4:00 ☾ ☿ v/c 3:59p	11 EDT +4:00 ☾ ☿ Ing 1:58p v/c -> Ing	12 EDT +4:00 ☾ ☿ v/c 10:47p	13 EDT +4:00 ☾ ☿ Ing 1:30p v/c -> Ing	14 EDT +4:00 ☾ ☿ v/c 7:11p
● In Third Quarter phase (298°)	● In Third Quarter phase (312°)	● In Third Quarter phase (325°)	● In Third Quarter phase (339°)	● Partial Solar Eclipse (NM) New Moon 10:47 pm 20'Cn41'	● In New Moon phase (007°)	● In New Moon phase (021°)
15 EDT +4:00 ☾ ☿ Ing 1:30p v/c -> Ing	16 EDT +4:00 ☾ ☿ ☿	17 EDT +4:00 ☾ ☿ Ing 3:42p v/c 6:49a	18 EDT +4:00 ☾ ☿ ☿	19 EDT +4:00 ☾ ☿ Ing 9:12p v/c 3:52p	20 EDT +4:00 ☾ ☿ ☿	21 EDT +4:00 ☾ ☿ ☿
● In New Moon phase (035°)	● In New Moon phase (049°)	● In New Moon phase (062°)	● In New Moon phase (075°)	● First Quarter 3:52 pm 27°L05'	● In First Quarter phase (100°)	● In First Quarter phase (111°)
22 EDT +4:00 ☾ ☿ Ing 6:12a v/c 5:17a	23 EDT +4:00 ☾ ☿ ☿	24 EDT +4:00 ☾ ☿ Ing 5:48p v/c 4:21a	25 EDT +4:00 ☾ ☿ ☿	26 EDT +4:00 ☾ ☿ ☿ v/c 9:41a	27 EDT +4:00 ☾ ☿ ☿ Ing 6:40a v/c -> Ing	28 EDT +4:00 ☾ ☿ ☿
☾ In First Quarter phase (123°)	☾ In First Quarter phase (134°)	☾ In First Quarter phase (145°)	☾ In First Quarter phase (156°)	☾ In First Quarter phase (167°)	☾ Lunar Total Eclipse (FM) Full Moon 4:20 pm 4'Aq44'	☾ In Full Moon phase (188°)
29 EDT +4:00 ☾ ☿ Ing 7:27p v/c 5:24a	30 EDT +4:00 ☾ ☿ ☿	31 EDT +4:00 ☾ ☿ ☿ v/c 6:41p				
☾ In Full Moon phase (199°)	☾ In Full Moon phase (210°)	☾ In Full Moon phase (221°)				