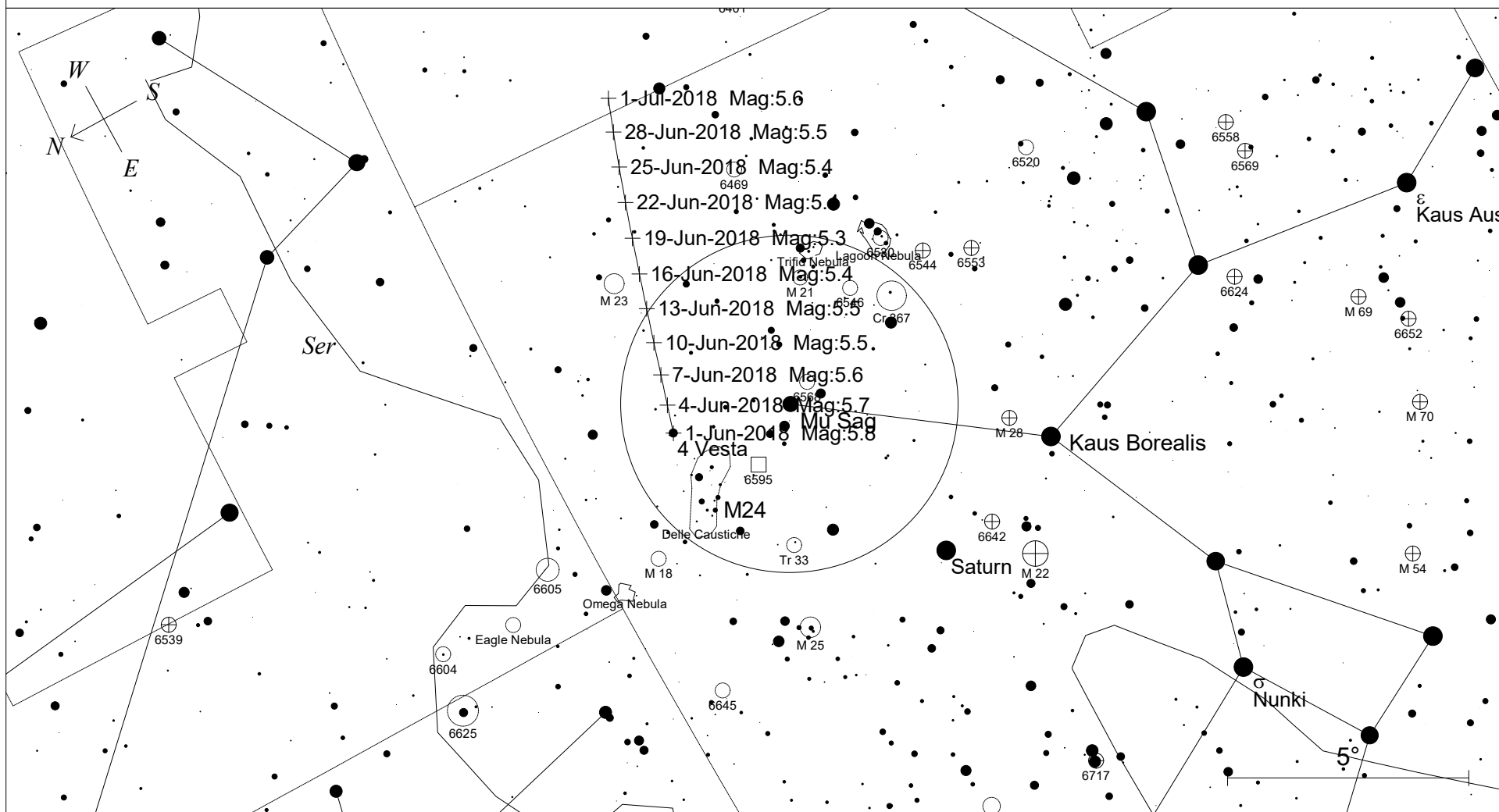


Vesta Binocular Map, June Sky - East



STARS		SYMBOLS		
● <3	● >8	● Multiple star	◻ Dark nebula	△ Radio source
● 4		○ Variable star	⊕ Globular cluster	× X-ray source
● 5		☄ Comet	⊕ Open cluster	○ Other object
● 6		☉ Galaxy	⊕ Planetary nebula	
● 7		◻ Bright nebula	⊕ Quasar	

Bioncular map showing the location of Vesta in June, not far from Saturn. The circle is the field of view of 10x50 binoculars
 This map shows the Eastern sky as seen from Melbourne at:
 10.00 pm 1 June
 9.00 pm 15 June
 8.00 pm 30 June
 Time is AEST. Similar views will be seen in other locations at the equivalent local time (eg 10.00 pm ACST Adelaide)

Local Time: 22:00:00 1-Jun-2018 UTC: 12:30:00 1-Jun-2018 Sidereal Time: 14:24:05
 Location: 34° 55' 12" S 138° 34' 48" E RA: 18h13m57s Dec: -20° 21' Field: 16.7° Julian Day: 2458271.0208