TVS Summer Observing Log

M5 *Globular* 15h 18.6m +02° 05′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						
M4 *Globular* 16h 23.6m -26° 32′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						
M13 *Globular* 16h 41.7m +36° 28′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						
M12 *Globular* 16h 47.2m -01° 57′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						
NGC 6231 *Open* 16h 54.0m -41° 48′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						
M10 *Globular* 16h 57.1m -04° 06′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						
M92 *Globular* 17h 17.1m +43° 08′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						
M6 *Open* 17h 40.1m -32° 13′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						
M7 *Open* 17h 53.9m -34° 49′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M23 *Open* 17h 56.8m -19° 01′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

NGC 6543 *Planetary* 17h 58.6m +66° 38′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M20 *Emission* 18h 02.6m -23° 02′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M8 *Emission* 18h 03.8m -24° 23′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M21 *Open* 18h 04.6m -22° 30′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M24 *Open* 18h 16.5m -18° 50′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M16 *Emission* 18h 18.6m -13° 58′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M18 *Open* 18h 19.9m -17° 08′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M17 *Emission* 18h 20.8m -16° 11′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M22 *Globular* 18h 36.4m -23° 54′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M11 *Open* 18h 51.1m -06° 16′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M57 *Planetary* 18h 53.6m +33° 02′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

Cr399 *Asterism* 19h 25.4m +20° 11′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M71 *Globular* 19h 53.8m +18° 47′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

M27 *Planetary* 19h 59.6m +22° 43′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

NGC 6960 *SNR* 20h 45.7m +30° 43′	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

T Lyrae *Carbon* 18h 32.3m +36° 59'	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

ε Lyrae *Multiple* 18h 44.3m +39° 40'	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

β Cygni *Double* 19h 30.7m +27° 58'	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						

γ Del *Double* 20h 46.7m +16° 07'	Date	Time	Location	Seeing	Transparency	Aperture	Magnification
	Notes:						