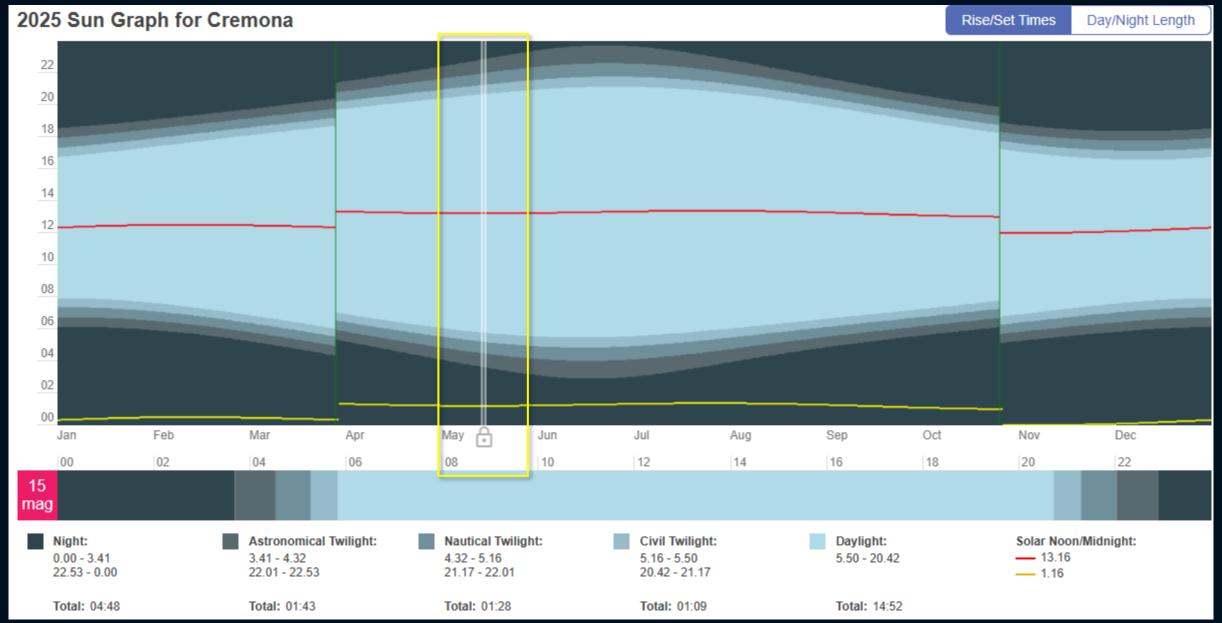


Cielo del mese

MAGGIO 2025

Durata della notte









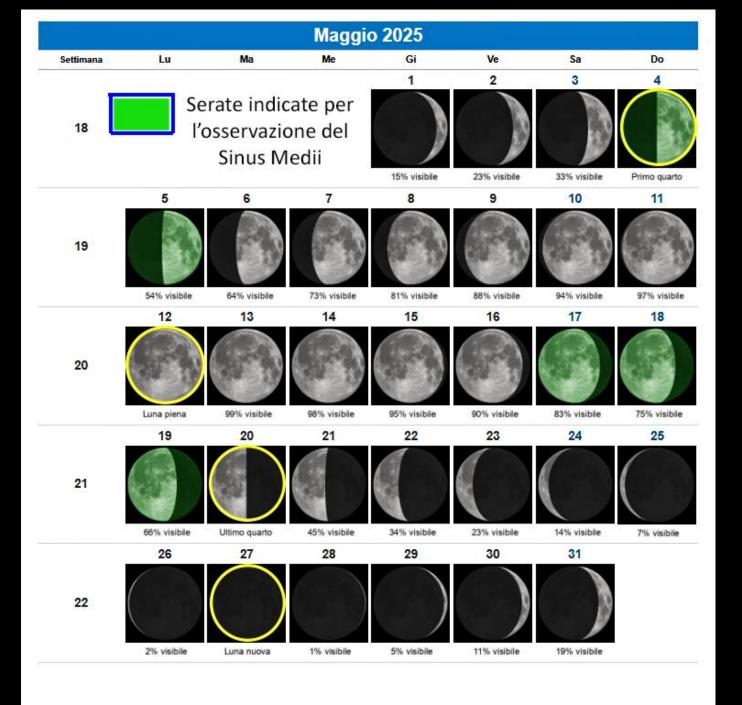
^{*} All times are local time for Cremona. Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.

Il cielo di Maggio



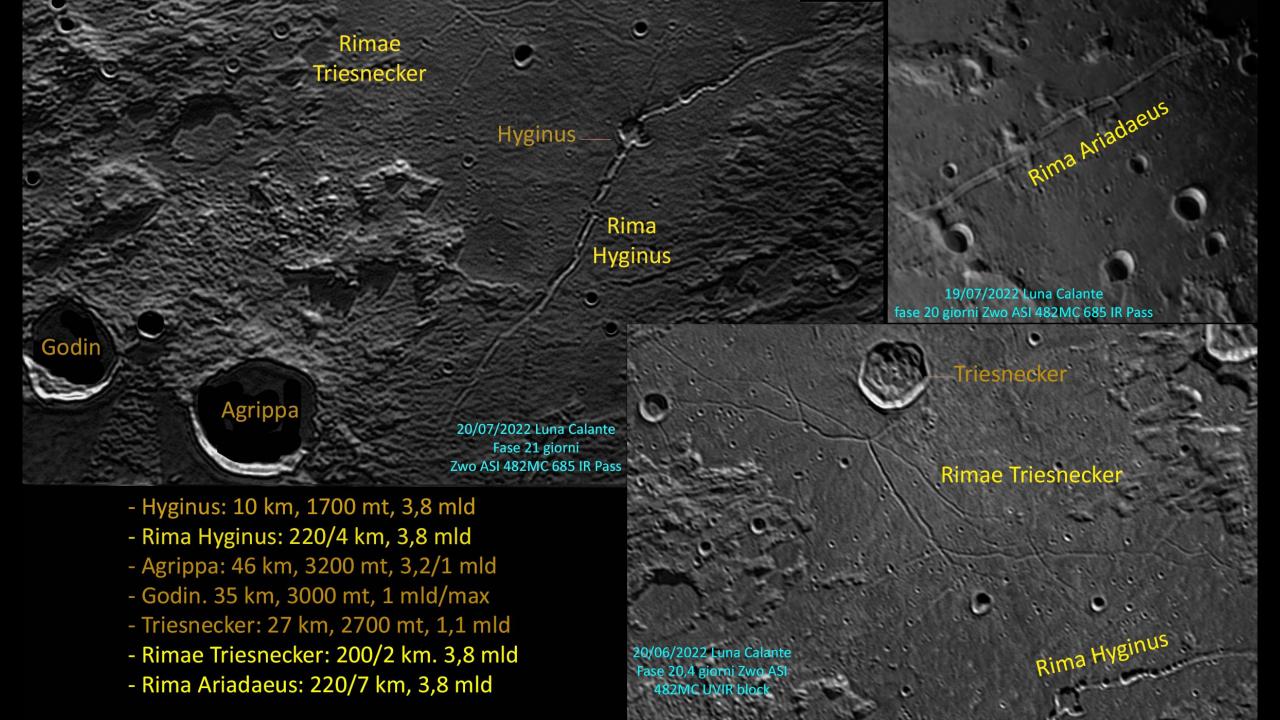


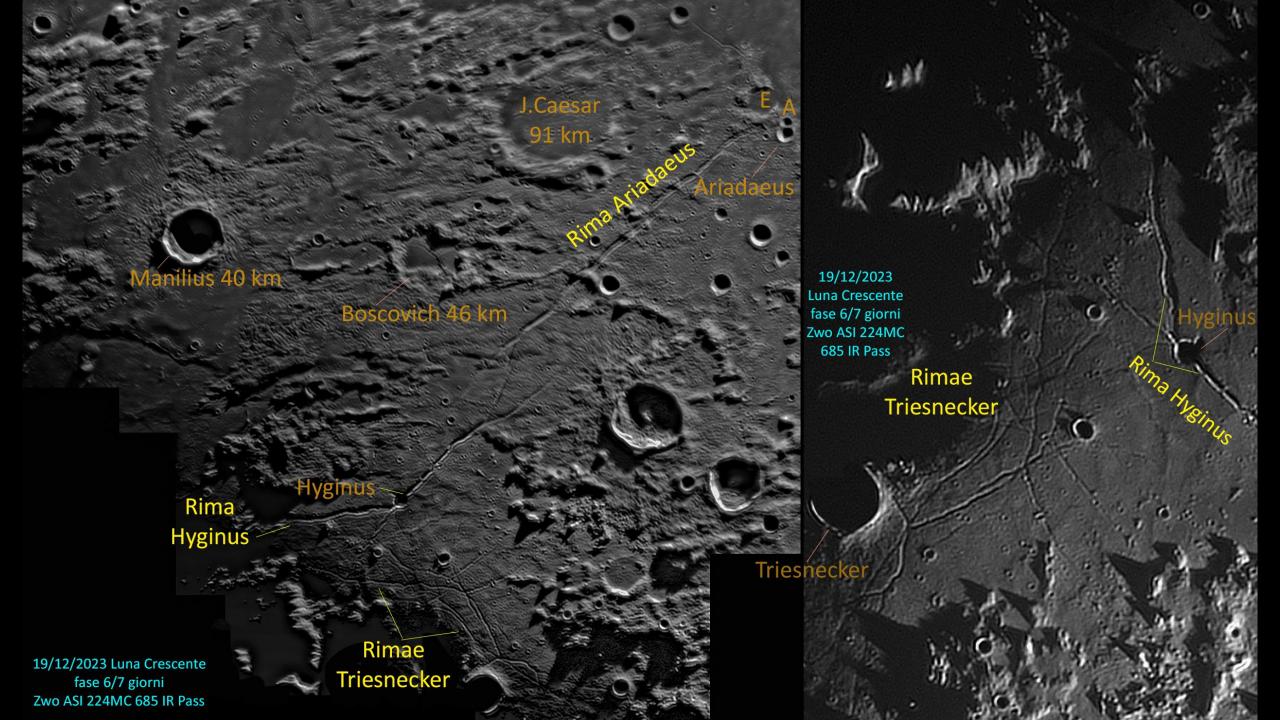
Fasi lunari

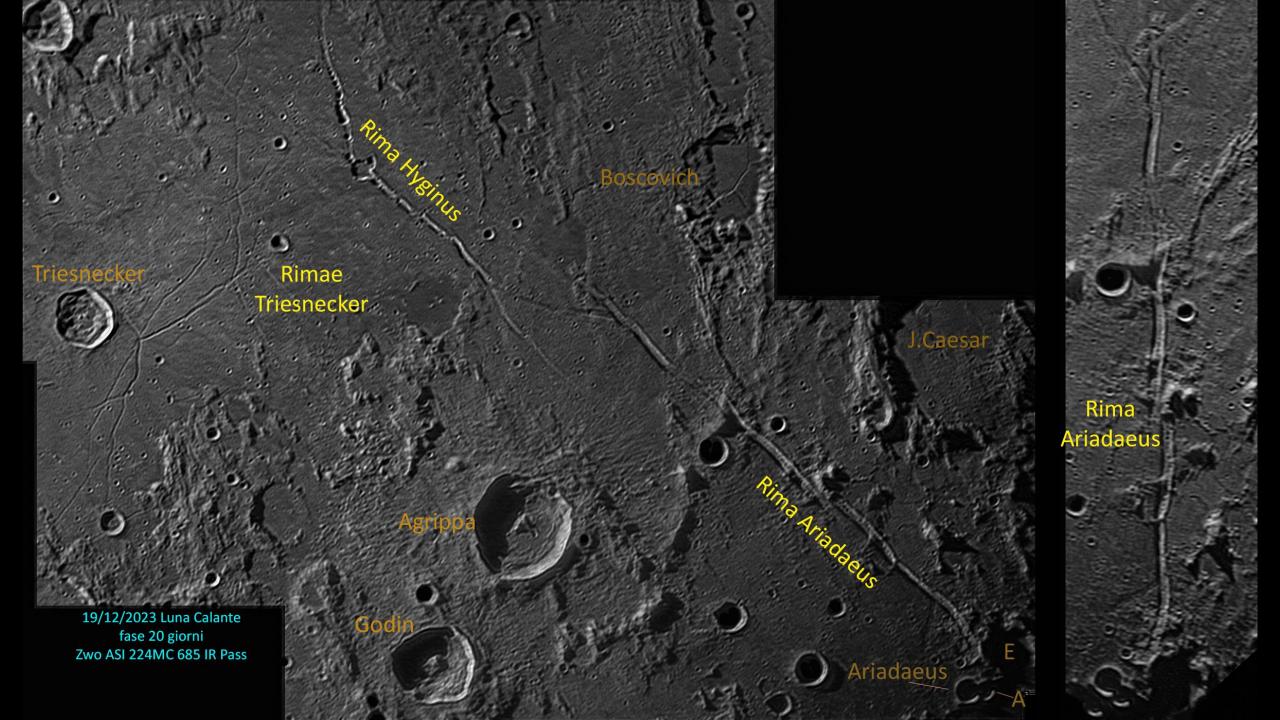


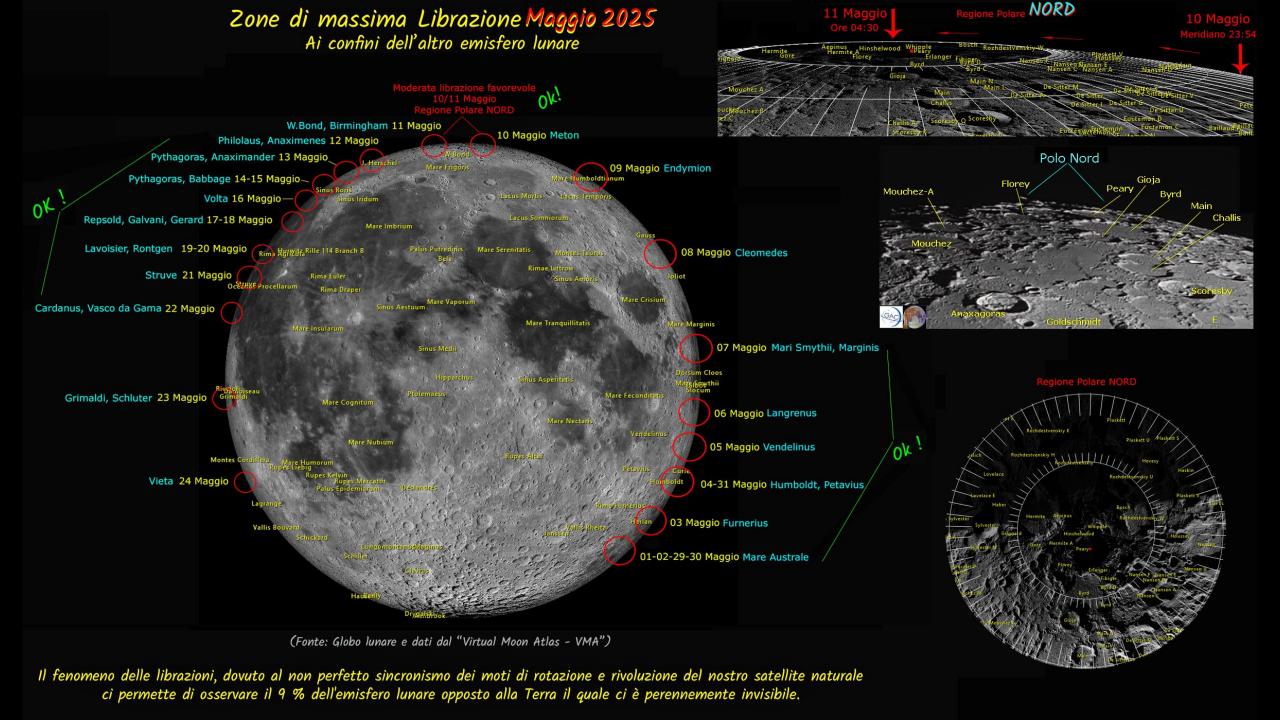






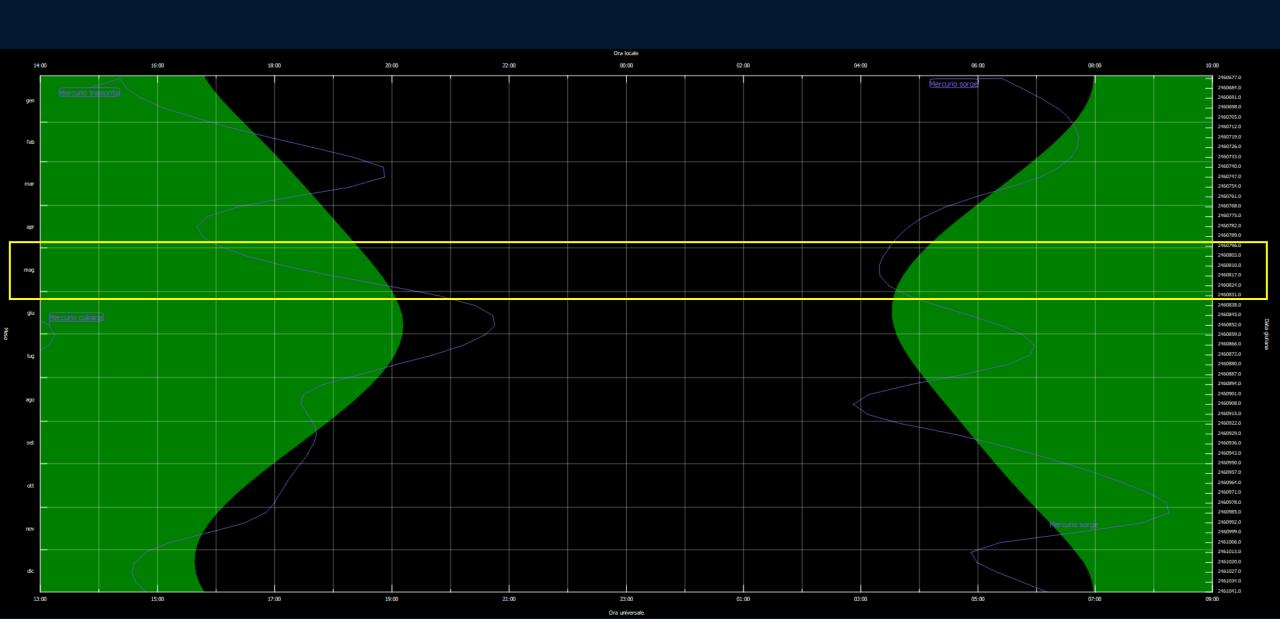






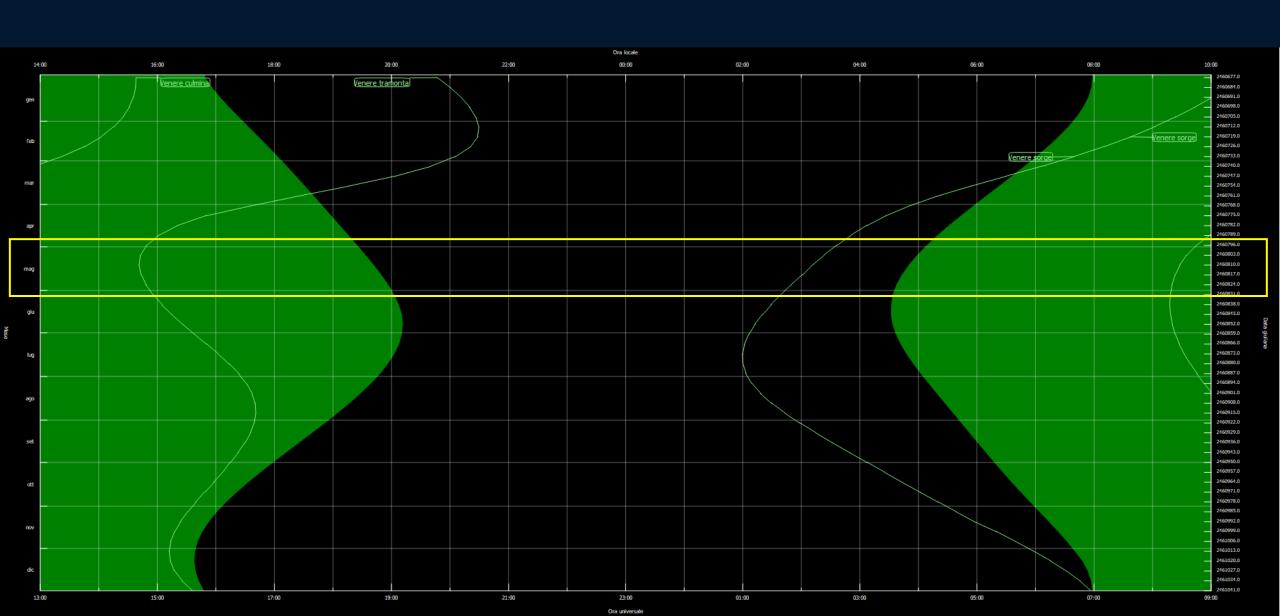
Visibilità pianeti - MERCURIO





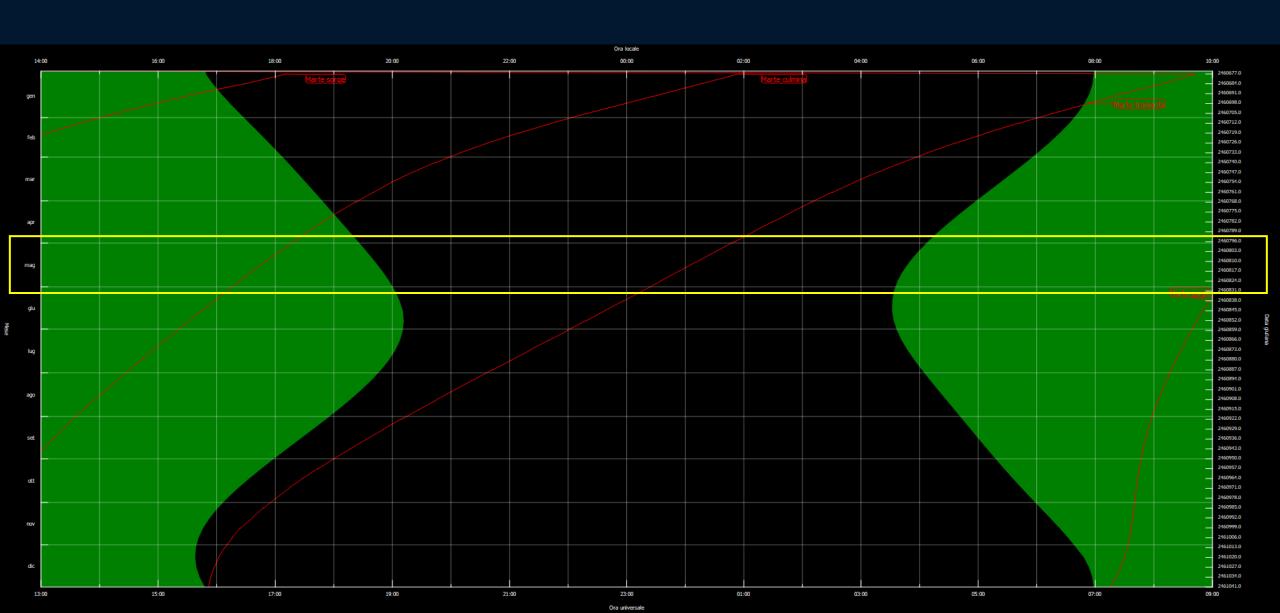
Visibilità pianeti - VENERE





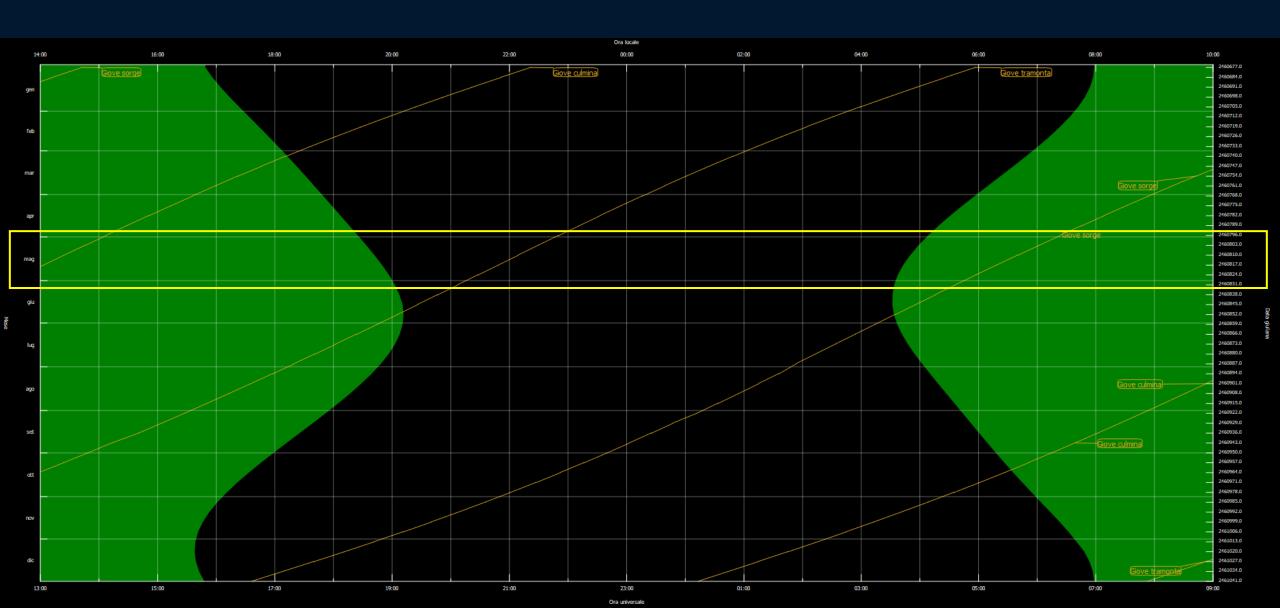
Visibilità pianeti - MARTE





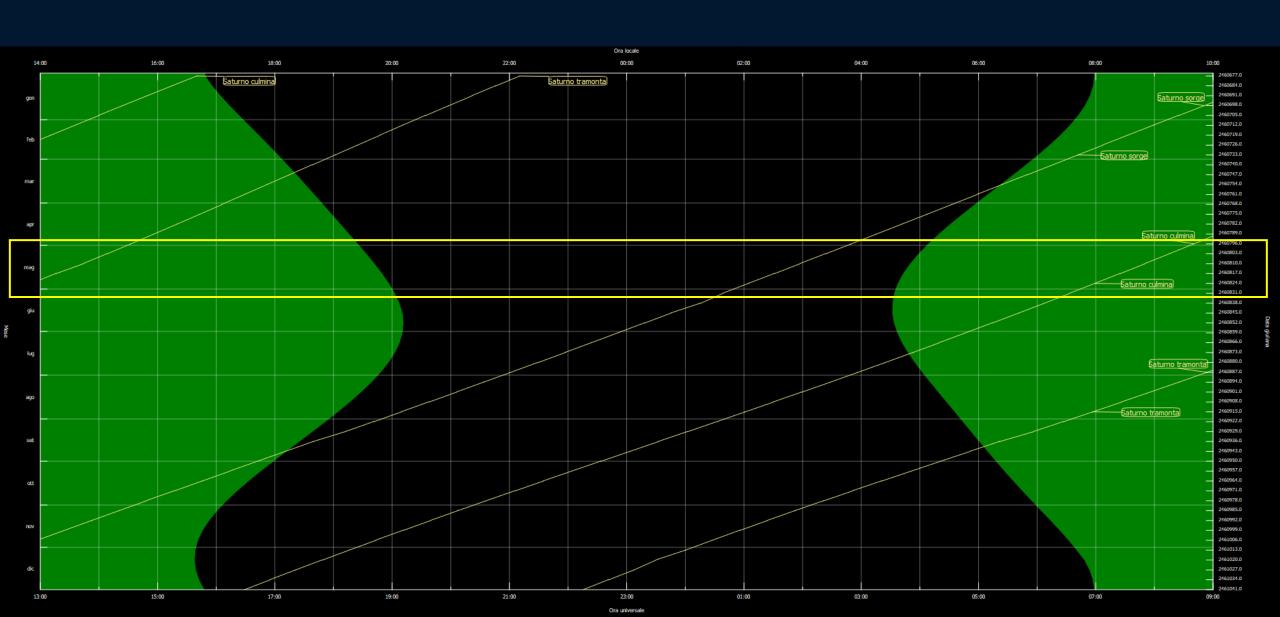
Visibilità pianeti - GIOVE





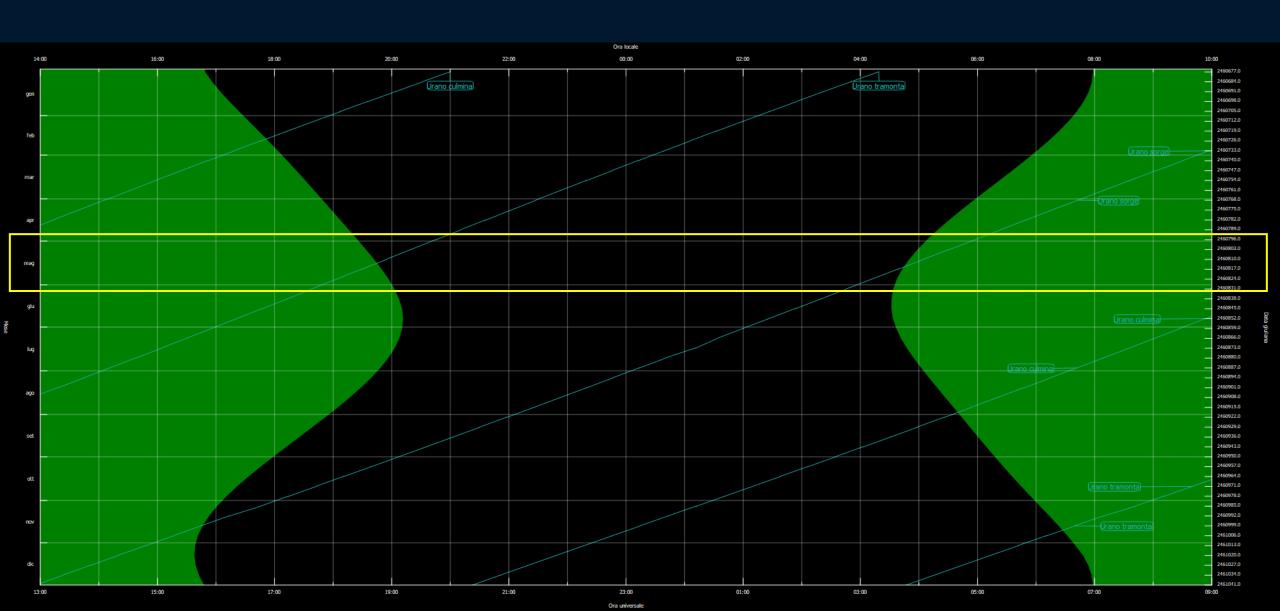
Visibilità pianeti - SATURNO





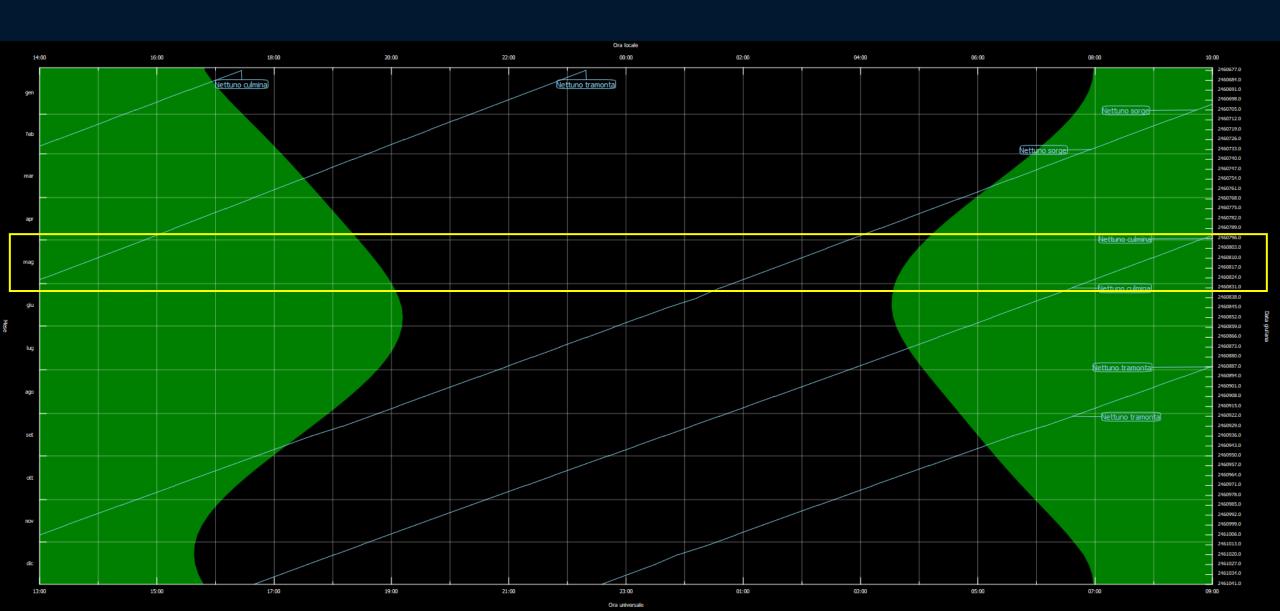
Visibilità pianeti - URANO

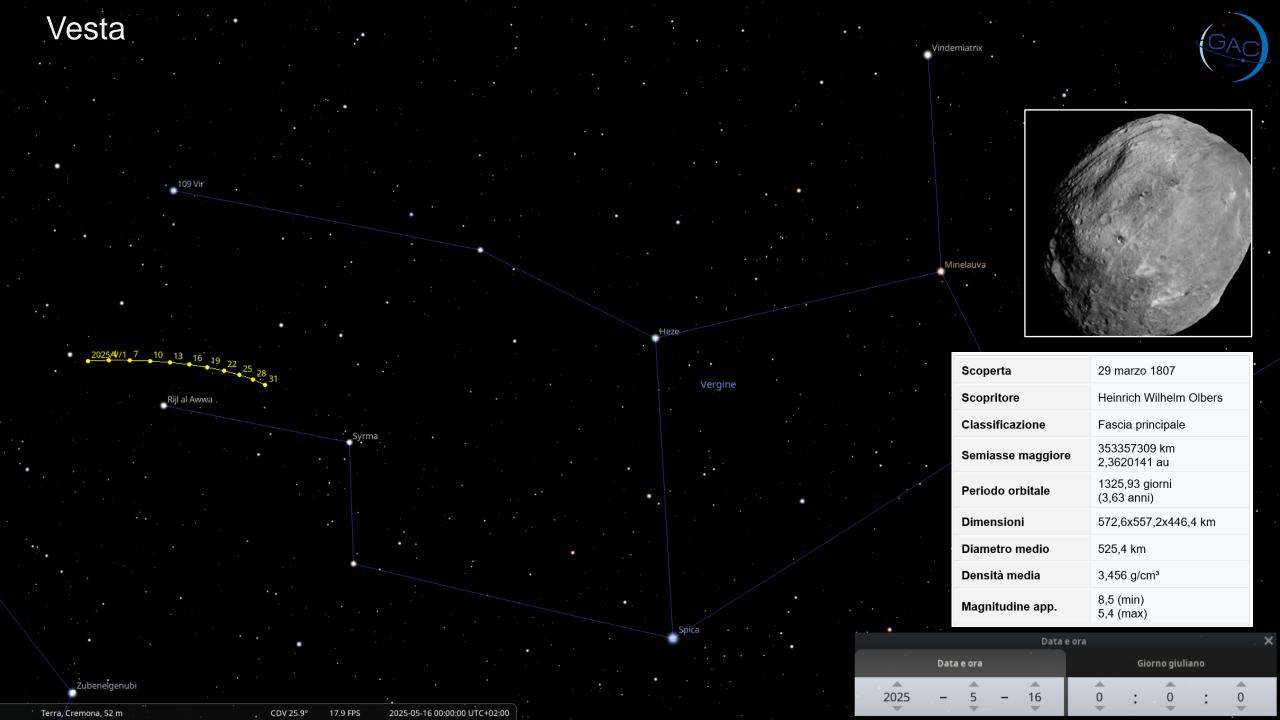




Visibilità pianeti - NETTUNO









Costellazioni del mese Cani da Caccia, Chioma di Berenice e Vergine



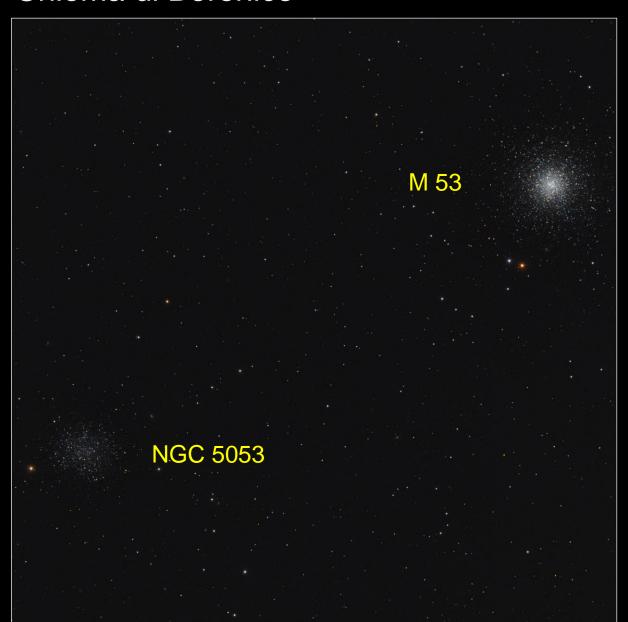


C

Terra Cremona 52 m CDV 109° 38.7 FPS 2025-05-15 22:00:00 UTC+

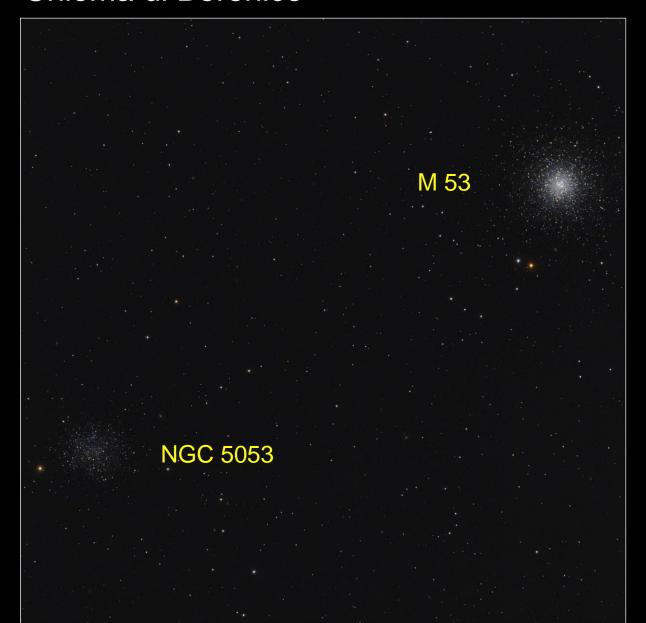
Ammasso globulare M 53 Chioma di Berenice



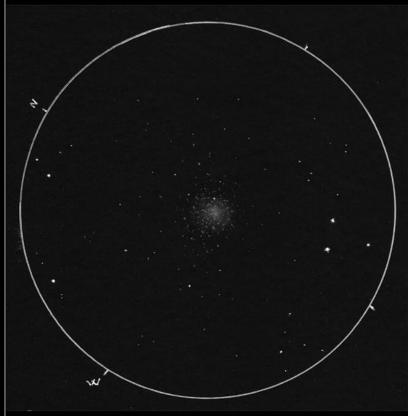




Ammasso globulare M 53 Chioma di Berenice







Telescope S/C 8" Viso del Marqués. Ciudad Real. SPAIN 3-May-2014 ES 14mm 100°

Mag.: 145x

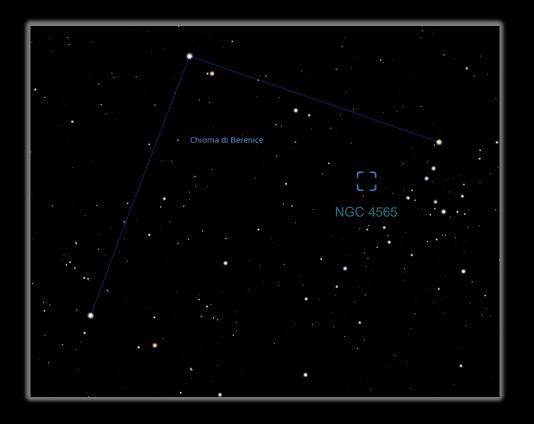
Mariano Gibaja

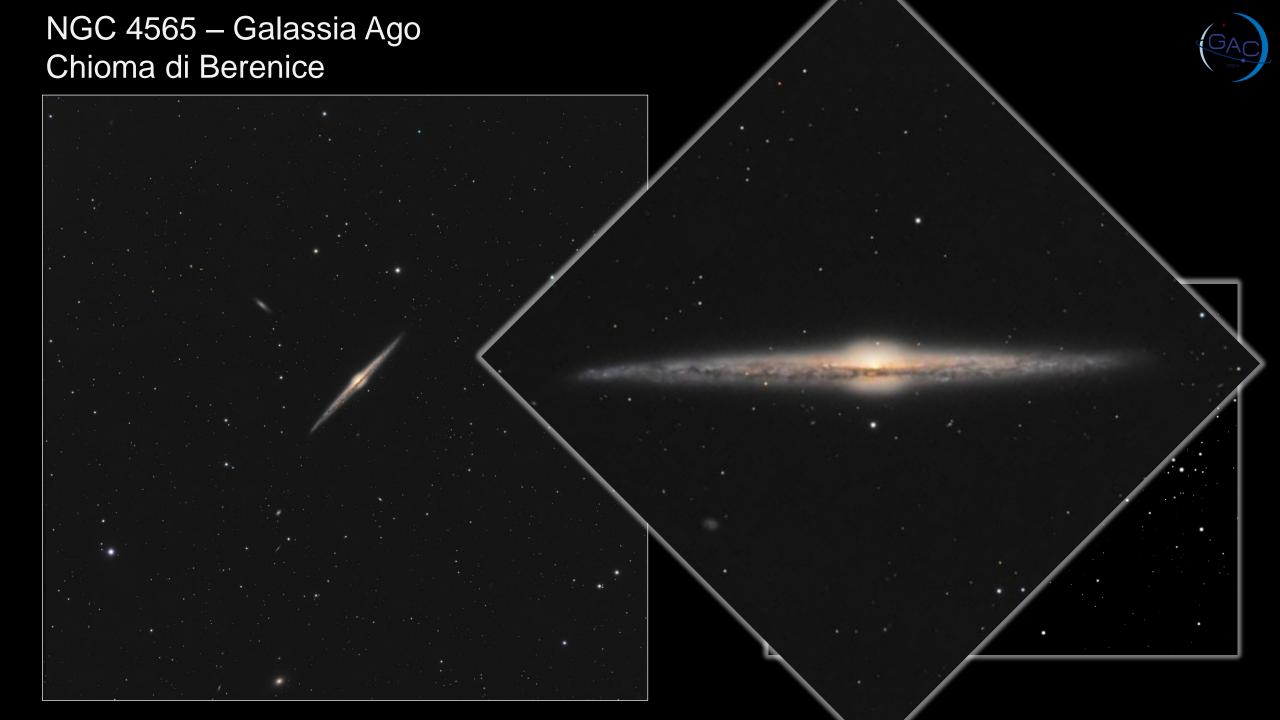
http://astrodibujo.blogspot.com

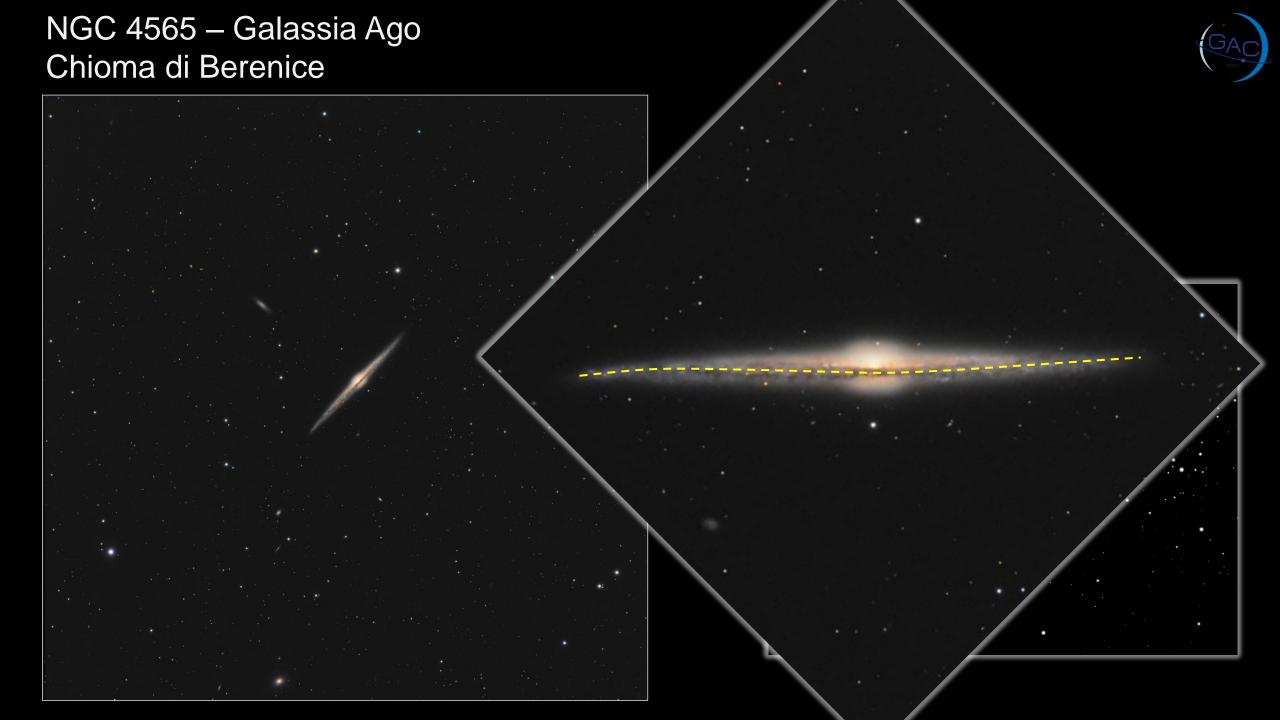
NGC 4565 – Galassia Ago Chioma di Berenice



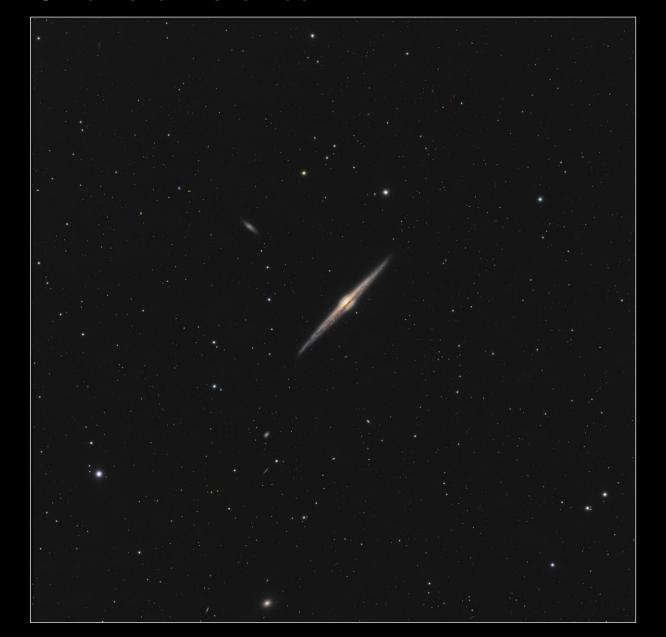








NGC 4565 – Galassia Ago Chioma di Berenice







type: spiral galaxy magnitude: 9.5m Coma Berenices

notes: beautiful, sharp edge on spiral. has a long and distinct dust lane crossing it, passing left of bright round core scope: Orion 8" F/5 newton eyepiece: 25mm plossl, X2 power: 80X, 0.63° TFOV

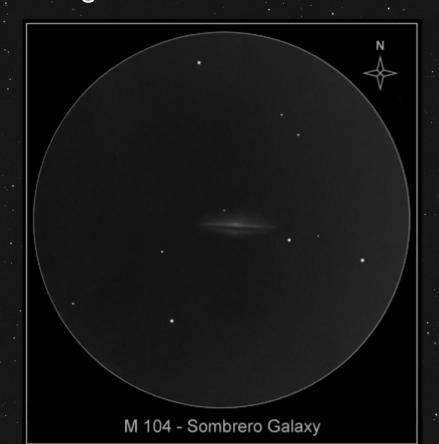
location: Negev Desert, Israel mediocre seeing, ~6.8m sky date: 23.06.2006; 23:00 graphite pencil sketch (inverted) observer: *Michael Vlasov*

M 104 – Galassia Sombrero Vergine





M 104 – Galassia Sombrero Vergine



type: spiral galaxy magnitude: 9.2m constellation: Virgo

notes: small, relatively faint, very impressive and very edge on galaxy. distinct dark line crosses a bit south of bright core. scope: Orion 8" eq. newton. eyepiece: 8mm TV plossl power: 125X, 25' TFOV

notes: small, relatively location: Negev Desert, Israel faint, very impressive and mediocre seeing, ~ 6.8m sky

date: 18.05.2007

graphite pencil sketch (inverted)

observer: Michael Vlasov



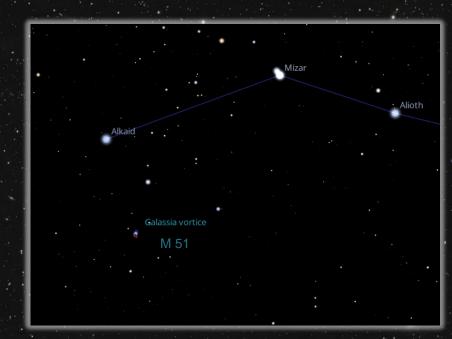






M 51 – Galassia Vortice Cani da Caccia





M 51 – Galassia Vortice Cani da Caccia

M 51 – Galassia Vortice Cani da Caccia



interracting galaxies const: Canis Venatici

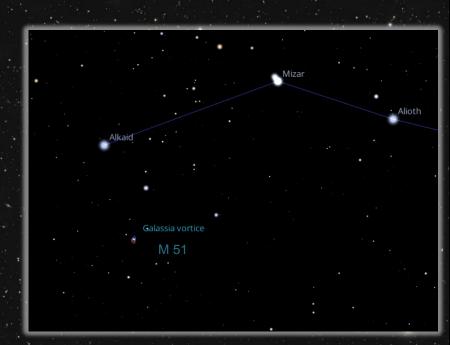
notes: beautiful pair of galaxies. M51 at bottom, and have 2 distinct spiral arms, and long outter arm coming to NGC5195. observer: Michael Vlasov

scope: Orion 8" eq. newton. magnitudes: 7.5 / 8.9m eyepiece: 8mm TV plossl power: 125X, 25' TFOV

> location: Negev desert, Israel mediocre seeing, ~ 6.8m sky date: 15.06.2007

graphite pencil sketch (inverted)





Stella doppia del mese Cor Caroli





