

OTBET:

4 REDSHIFT	NAVIGATION	STARS	DEEP SKY OBJECTS	SOLAR SYSTEM OBJECTS
	Time	Magnitudes	Clusters	Planets
	Universal time: 27/03/2013 AD 00:00	● >-2.0 ● 2.1-3.0 ● -1.9-1.0 ● 3.1-4.0 ● -0.9-0.0 ● <4.0 ● 0.1-1.0 ● 1.1-2.0	Open <i>Hide</i> Globular <i>Hide</i> Nebulae Bright <i>Hide</i> Planetary <i>Hide</i> Dark <i>Hide</i> S/nova remnants <i>Hide</i> Galaxies Spiral <i>Hide</i> Spiral bar <i>Hide</i> Elliptical <i>Hide</i> Irregular <i>Hide</i> Others <i>Hide</i> Non-optical Quasars <i>Hide</i> Radio <i>Hide</i> X-ray <i>Hide</i>	Sun <i>Hide</i> Planets Mercury <i>Real</i> Venus <i>Real</i> Earth <i>Real</i> Mars <i>Real</i> Jupiter <i>Real</i> Saturn <i>Real</i> Uranus <i>Real</i> Neptune <i>Real</i> Pluto <i>Real</i> Moons Earth/Moon <i>Real</i> Minor objects Asteroids <i>Hide</i> Comets <i>Hide</i> Spacecraft <i>Hide</i>
	Location	Binaries		
	Stay on surface of Earth Lon = 023° 00' E Lat = 39° 00' N Height = 0.000 m	Binary system <i>Real</i> Variables Close binary <i>Real</i> Rotating <i>Real</i> Pulsating <i>Real</i> Eruptive <i>Real</i> Cataclysmic <i>Real</i> Suspected <i>Real</i>		
	View			
	Azm = 000° 00' 00" Alt = +90° 00' 00" Slope = Horizon +000° Zoom = 0.3			

