

NAVIGATION	
<b>Time</b>	
Universal time: 12/04/2007 AD 11:43	
<b>Location</b>	
Heliocentric Lon = 043° 90' 00" Lat = Distance = 4.920 a.u.	
<b>View</b>	
RA = 22h 05m 43s Dec = +62° 59' 07" Slope = Ecliptic +325° Zoom = 8.50 FoV = 6° x 5° Flip = None	

STARS	
<b>Magnitudes</b>	
● < -2	● 6.1 - 8
● -1.9 - 0	● 8.1 - 10
● 0.1 - 2	● > 10
● 2.1 - 4	
● 4.1 - 6	
<b>Binaries</b>	
Binary system	<i>Real</i>
<b>Variables</b>	
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>

DEEP SKY OBJECTS	
<b>Galactic Objects</b>	
Open	<i>Hide</i>
Globular	<i>Hide</i>
Bright	<i>Hide</i>
Dark	<i>Hide</i>
Planetary	<i>Hide</i>
<b>Extragalactic Objects</b>	
Elliptical	<i>Hide</i>
Spiral	<i>Hide</i>
Lenticular	<i>Hide</i>
Compact	<i>Hide</i>
Ring	<i>Hide</i>
Irregular	<i>Hide</i>
Others	<i>Hide</i>
Quasars	<i>Hide</i>
BL Lac	<i>Hide</i>
Radio	<i>Hide</i>
X-ray	<i>Hide</i>

SOLAR SYSTEM OBJECTS	
Sun	<i>Real</i>
<b>Planets</b>	
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>
<b>Moons</b>	
The Moon	<i>Real</i>
<b>Minor objects</b>	
Asteroids	<i>Hide</i>
Comets	<i>Hide</i>
Spacecraft	<i>Icon</i>

