

QHY8targets.apd [206 Objects, 1 Observed] \*

File Edit Object Observation Image Telescope Script Window Help

**AstroPlanner** © 2002-10 iLanga, Inc.

Latitude: 27°26'26" S Longitude: 152°59'28" E Local Time: 08:14:01 Local Sidereal: 01:46:32 GMT/UTC: 22:14:01

Telescope: GSO 10" EQ Reflector  
Telescope not connected

Connect to telescope

SUN Alt: 17.8° Starts: 08:14:01 Ends: 4:56 PM Astro: 5:10 AM Civil: 5:25 PM Naut: 5:39 AM Astro: 6:22 PM

MOON Next Set: 4:36 PM Next Rise: 7:10 AM Age: 28.9 d Phase: New Illum: 0.4% Alt: 21.2°

Site: Home Seeing: Not specified Highlight: None

Objects Observations **Field of View** Sky

ID: M86 Name: NGC4406,UGC7532 FoV: 1.1° RA: 12h 26m 12s Dec: +12°56'46" Alt: -67.1° Az: 125.5° Mag: 45 X Chart/s: BSA: 6, S2K: 13

By:  Name  Type  ID  Selected

Catalogue

Label	
<input type="checkbox"/> All-Sky Compiled	
<input type="checkbox"/> Arp Galaxy	
<input type="checkbox"/> Barnard Dark Nebulae	
<input checked="" type="checkbox"/> Bright Star	Yes
<input type="checkbox"/> Common DSO Name	
<input type="checkbox"/> Common Star Name	
<input type="checkbox"/> IC	
<input type="checkbox"/> Markarian Galaxy	
<input type="checkbox"/> MASH Planetary Nebula	
<input type="checkbox"/> MASH-II Planetary Nebula	
<input type="checkbox"/> Messier	
<input type="checkbox"/> NGC	
<input type="checkbox"/> Tycho II Stellar	
<input type="checkbox"/> Zwicky Galaxy	

Field Diameter: Size: 1.114° Telescope: GSO 10" EQ Reflector

Eyepiece/Imager: QHY8 Pro APS Color Optical Aid: Paracorr

Magnitude Limits Stars: 14.7 DSOs: 14.7

Star labels: 5.0 DSO labels: 15.0

FoV Rotation: 0° Reticle Rotation: 0°

Display Options

- Constellations
  - Borders
  - Figures
  - Names
- Display
  - Aperture
  - Cardinal points
  - Cross hairs
  - Highlighted plan objects only
  - Images
  - Multiple Stars
  - Number of Observations
  - Objects with magnitude only
  - Proper Motion
  - Spectral Colours
  - Stellar magnitude scale

Compose Mail - 'Yahoo!7 Mail' - Windows Internet Explorer

start QHY8targets.apd [20... Compose Mail - 'Yaho... 8:14 AM