Date 2015-06-06 2015-06-06 2015-06-06	09:47:00 PM 954 Bincia Dr NE, Palm Bay FL 32905
2015-12-11	
2015-12-11	12:45:00 AM Camp Holly
2015-12-11	
2015-12-11	
2015-12-11	12:45:00 AM Camp Holly
2015-12-11	12:45:00 AM Camp Holly
2017-03-03	Donald Mc Donald Campground, 12315 Roseland Rd, Sebastian, FL 32958
2017-03-04	
2017-04-20	08:30:00 PM Donald Mc Donald Campground, 12315 Roseland Rd, Sebastian, FL 32958
2017-04-20	08:30:00 PM Donald Mc Donald Campground, 12315 Roseland Rd, Sebastian, FL 32958
2017-04-27	Donald Mc Donald Campground, 12315 Roseland Rd, Sebastian, FL 32958
2017-08-17	11:00:00 PM Wicham Park Campground, Spot B56
2017-08-17	
0017 00 17	

2017-08-17 11:00:00 PM Wicham Park Campground, Spot B56

Object Venus Jupiter Saturn	Instrument Telstar 114AZ Telstar 114AZ Telstar 114AZ	Seeing
 Orion Cassiopeia Sirius Ursa Major Polaris	 Naked eye Naked eye Naked eye Naked eye Naked eye	
Moon Jupiter	Telstar 114AZ Telstar 114AZ	
Jupiter Orion Nebula	Telstar 114AZ Telstar 114AZ	
Moon	Naked eye	
 Sagittarius Scorpius	 Naked eye Naked eye	

Notes Crescent 4 moons visible

First session at Camp Holly. There is some local light pollution from security lights and pollutior entire constellation easily viewable. Belt nice and bright. Nebula easy to find, but little detail to I

extremely bright. Nice blue tint. dominated the northern sky. Easyist thing to see through nearby cities sky glow. Only star in ursa minor that was easy to see.

Craters on terminator were impressive Cloud bands and several moons visable

several moons visible

Campground has lots of local light polution so only the brighter start are visable.

n to the east from the city of Melbourne FL. Viewing to the west, north west and south west are decent. I naked eye due to light pollution

Friendly to overnight camping if you check with them first. Betelguse bright red.

Equipment

Name	Туре	Vendor	Model	Aperture	Magnification
	1117 Binocular	Jason Empire		1117 35.0 mm	$7.0 \times$
UpClose g2	Roof Binocular	Celestron	UpClose g2 16×3	32.0 mm	16.0 ×
Telstar 114AZ	Newtonian Reflector	Telstar / Meade	1114AZ	114.0 mm	

Equipment

Focal length Notes

True field of view: 3.5°

910.0 mm