

Redshift 4: Untitled

File Edit Objects Guides Navigation Recording Information Window Help

Sky Window 1

Local Time: 10/10/2013 AD 20:00
Location: Stay on surface of Earth
Lon = 0° 10' 03" E Lat = 56° 01' N
View: Azm = 179° 47' 49" Alt = +71° 26' 22"
Zoom = 0.1

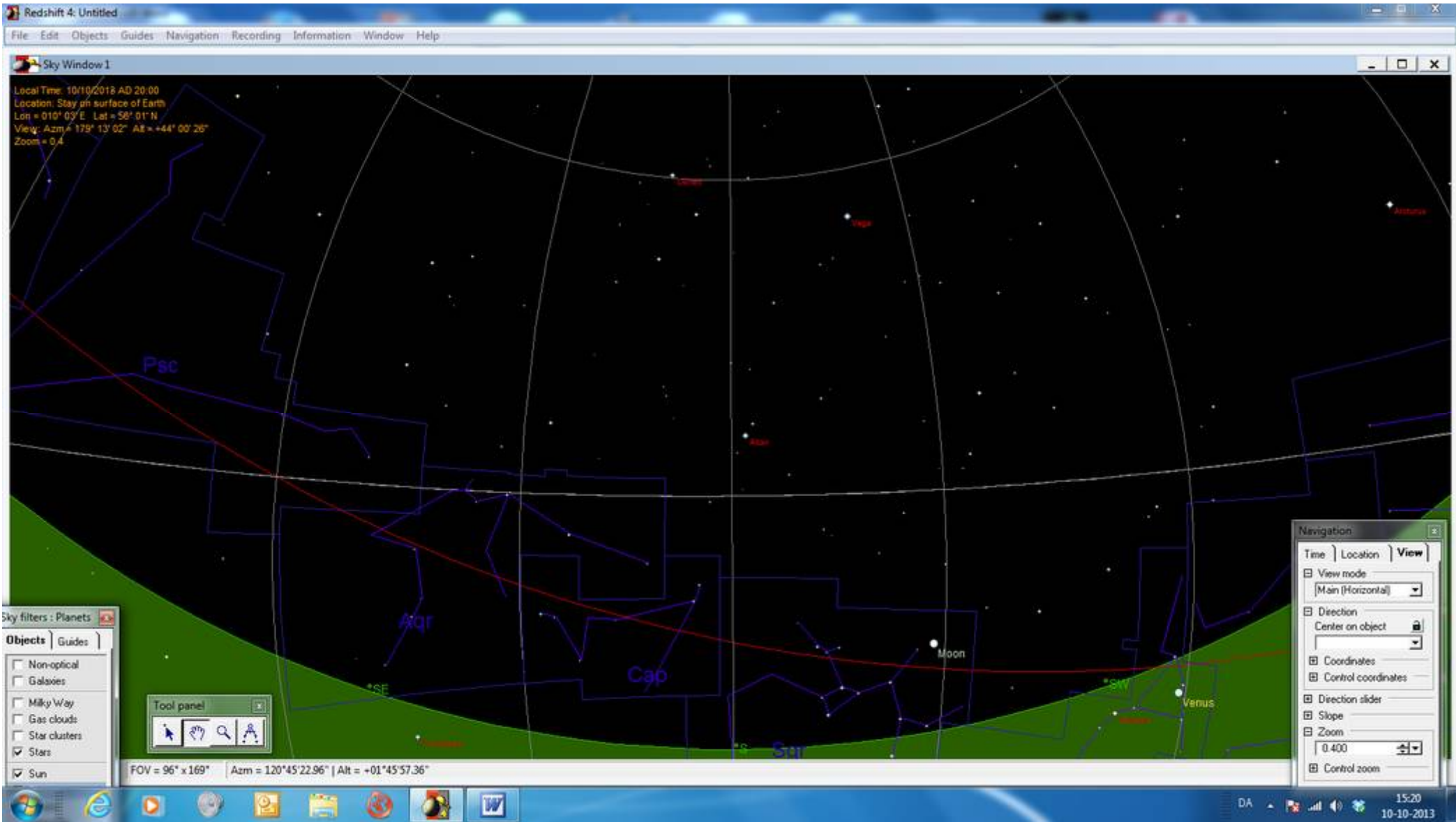
Navigation

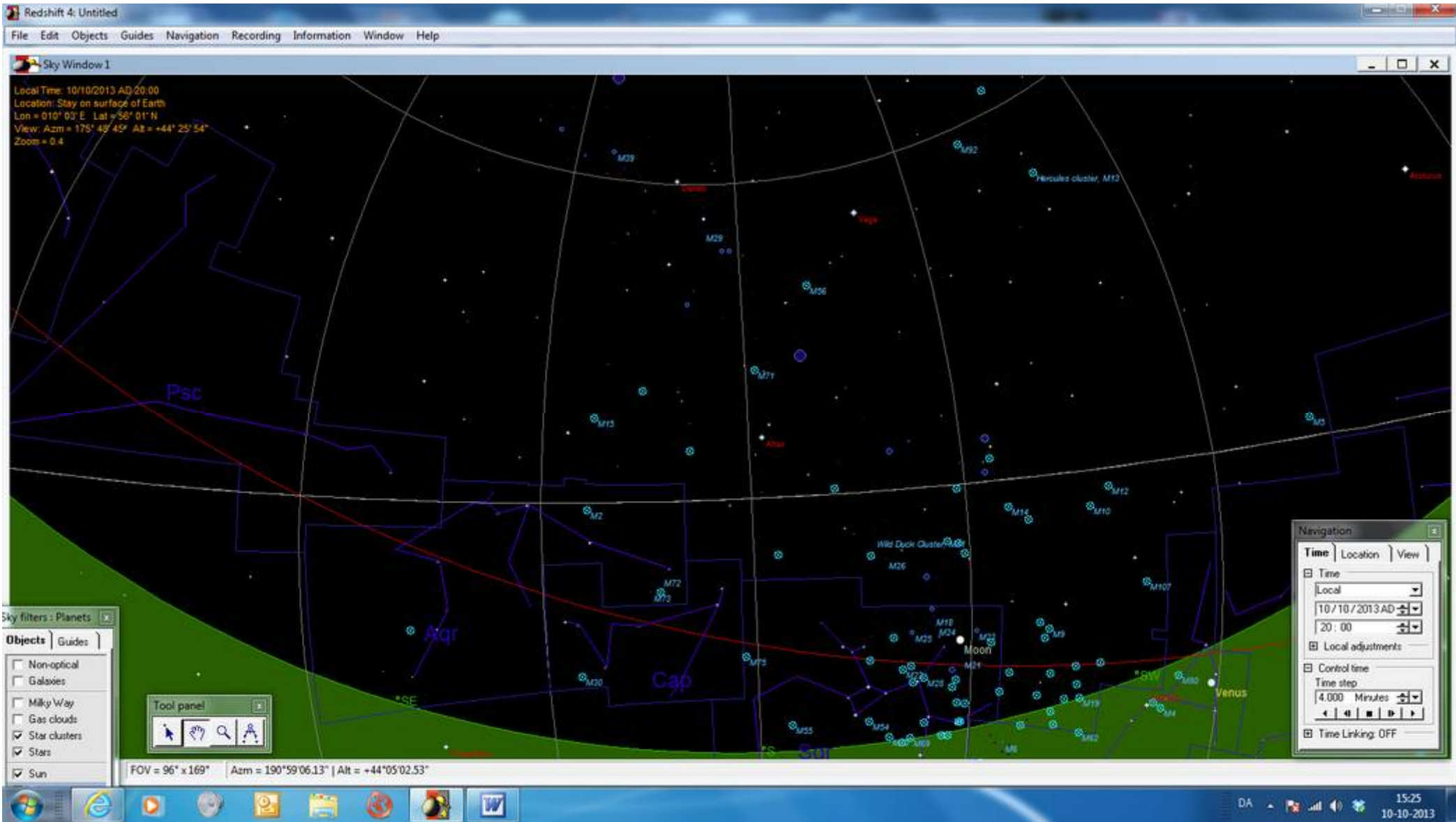
Time	Location	View
Time		
Local		
10/10/2013 AD		
20:00		
Local adjustments		
Control time		
Time step		
4,000	Minutes	
Time Linking: OFF		

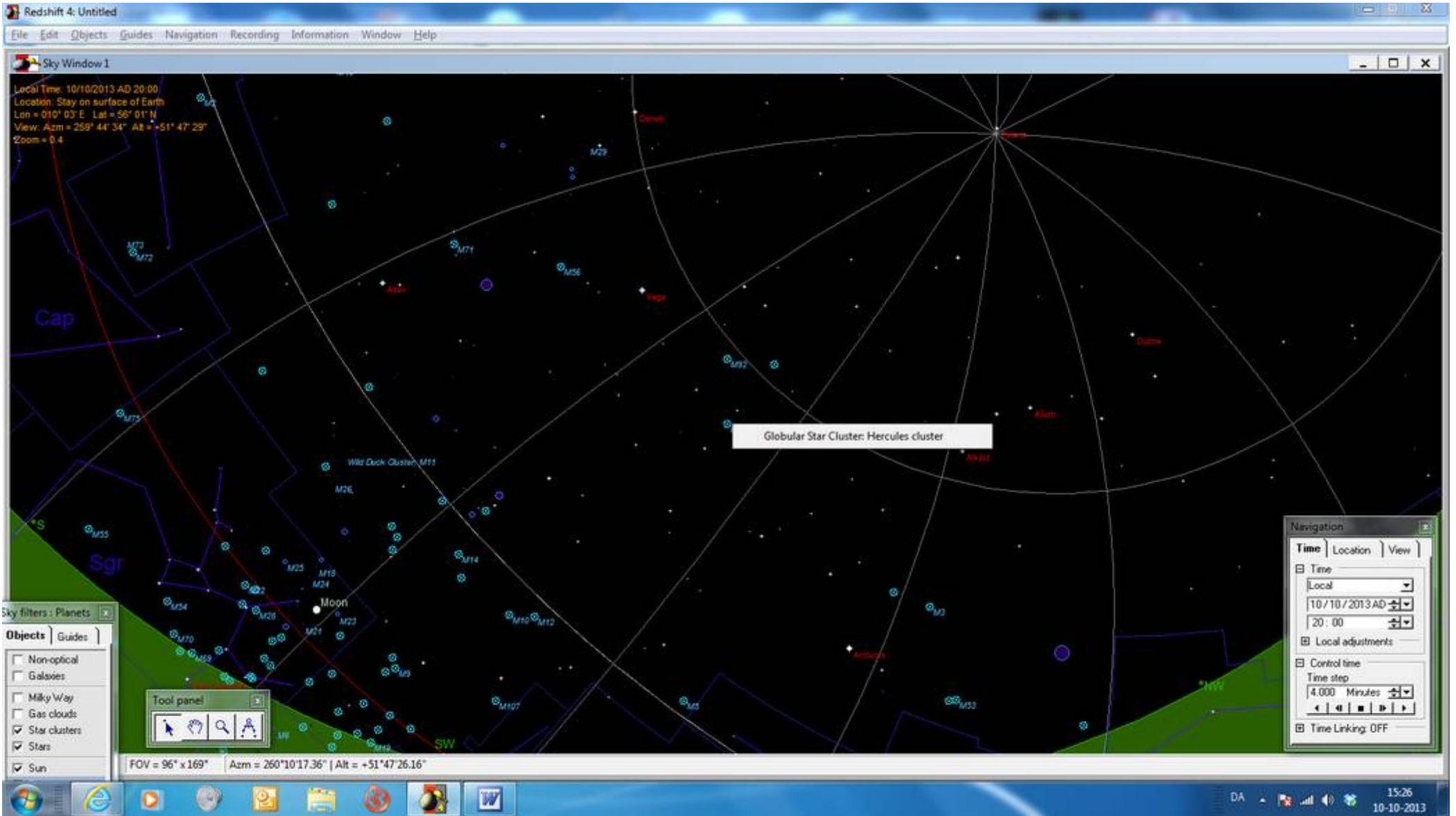
Sky filters: Planets Tool panel 42°04'52.06" | Alt = +03°28'36.49"



DA 15:18 10-10-2013



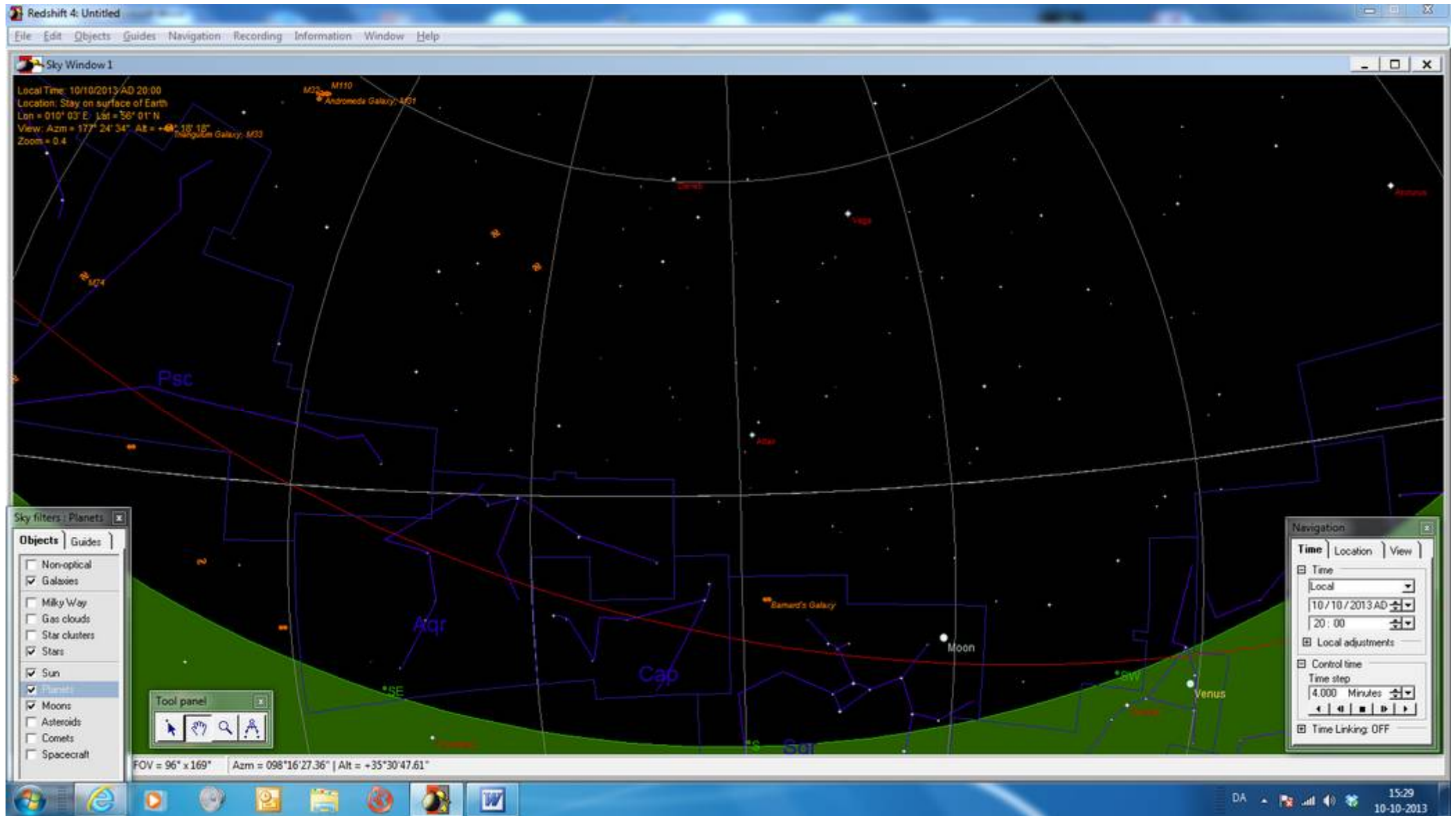


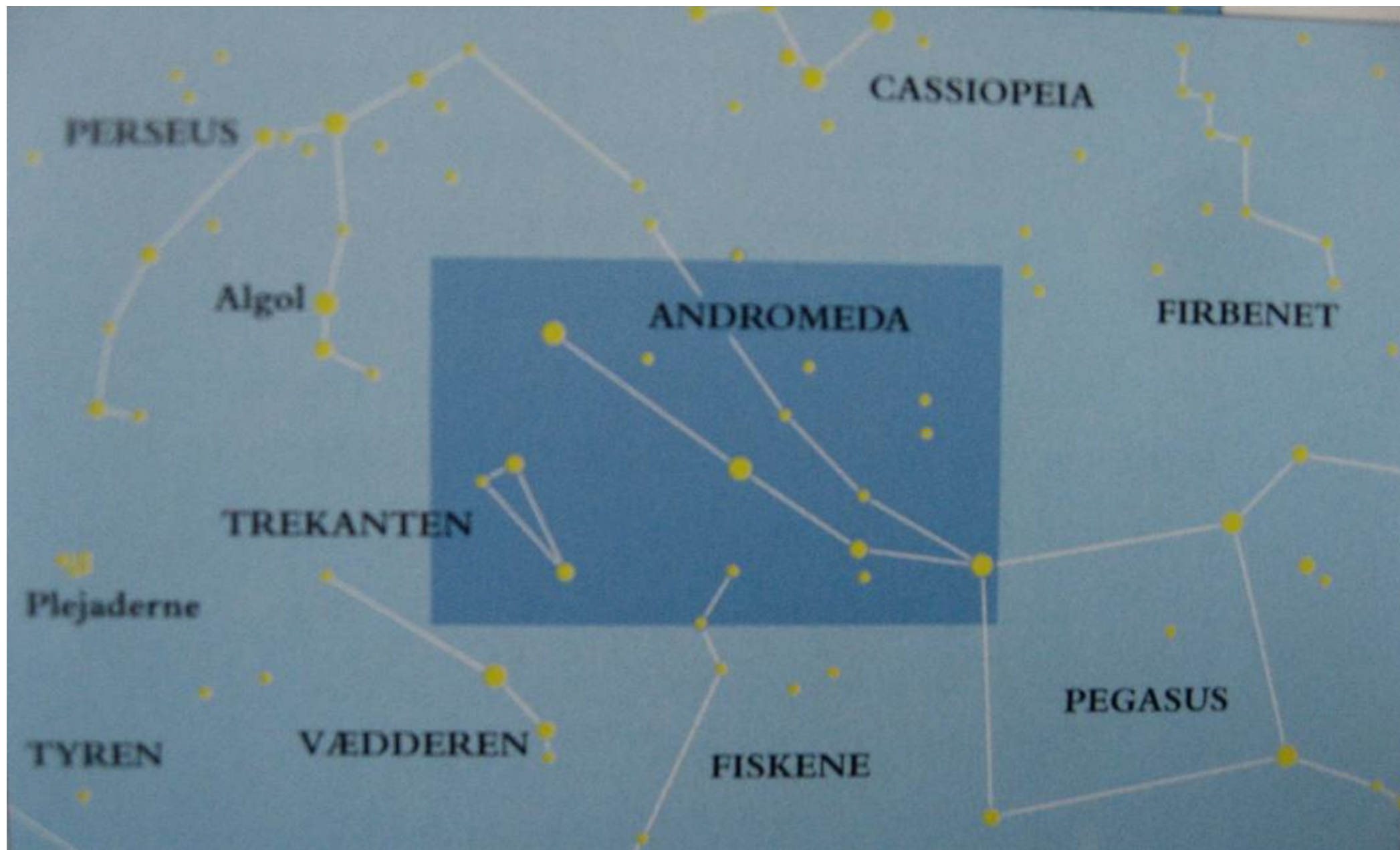


M13

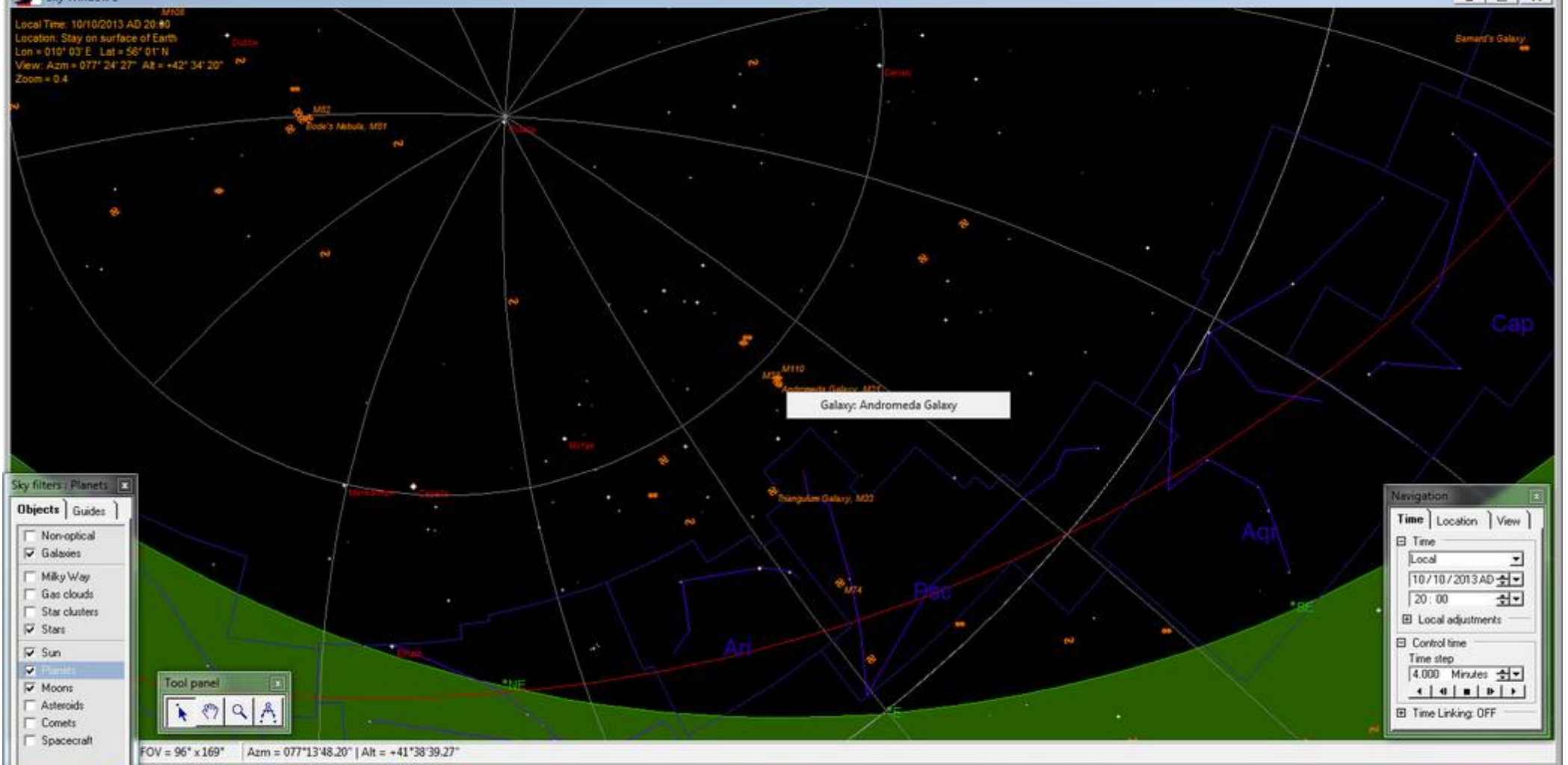


M31









Local Time: 10/10/2013 AD 20:00
Location: Stay on surface of Earth
Lon = 010° 03' E Lat = 56° 01' N
View: Azm = 077° 24' 27" Alt = +42° 34' 20"
Zoom = 0.4

Galaxy: Andromeda Galaxy

- Sky filters: Planets
- Objects Guides
- Non-optical
 - Galaxies
 - Milky Way
 - Gas clouds
 - Star clusters
 - Stars
 - Sun
 - Planets
 - Moons
 - Asteroids
 - Comets
 - Spacecraft

Navigation

Time	Location	View
Local		
10/10/2013 AD		
20:00		
Local adjustments		
Control time		
Time step		
4,000 Minutes		
Time Linking: OFF		

Tool panel

FOV = 96° x 169° | Azm = 077°13'48.20" | Alt = +41°38'39.27"