

Star Magnitudes:

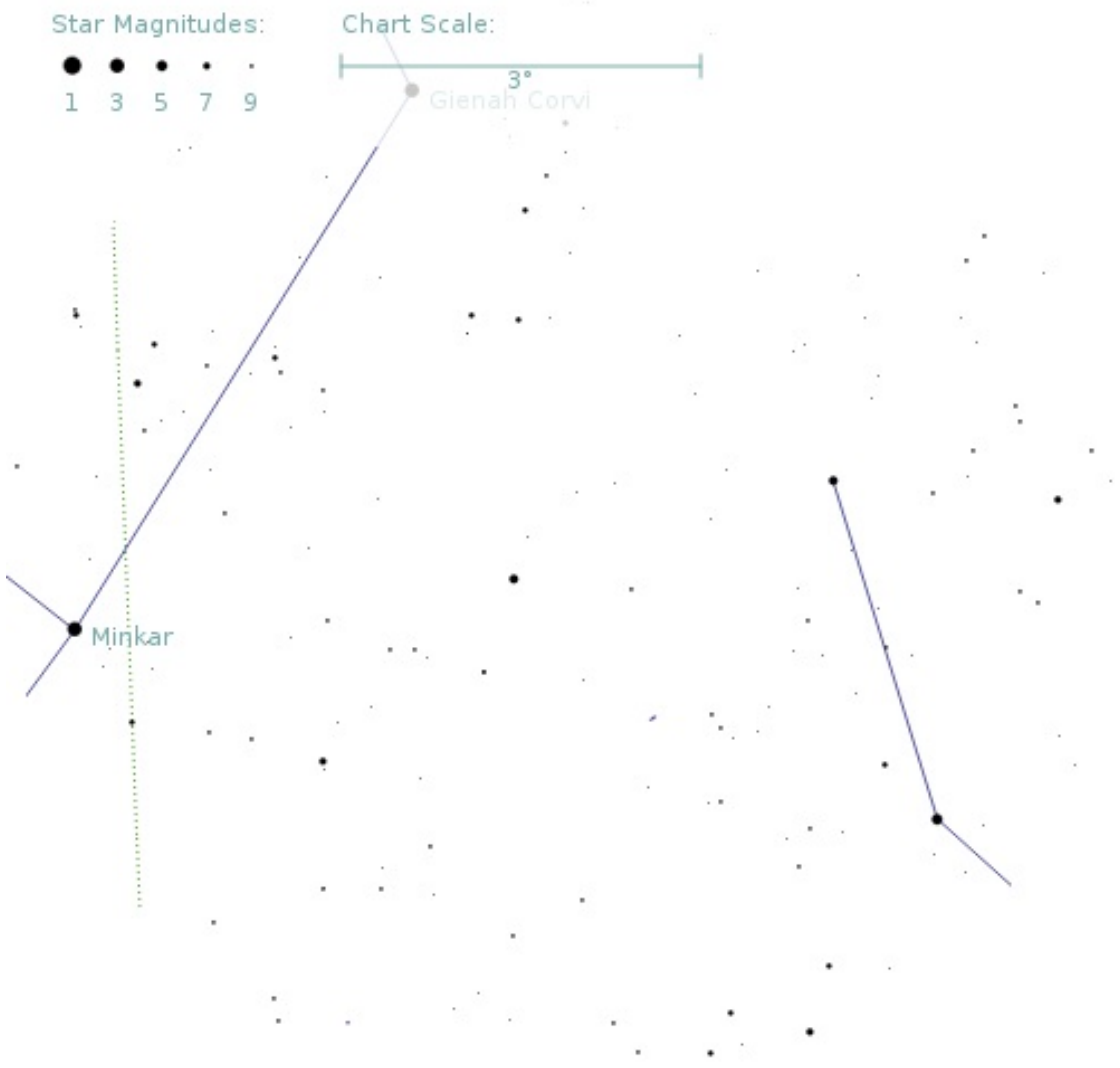
● ● ● ● ●
1 3 5 7 9

Chart Scale:



IC 4606; 10.0

FOV (1/5): Telrad (30' x 30')



FOV (2/5): 7x35 Binoculars (558' x 558')

Star Magnitudes:



Chart Scale:

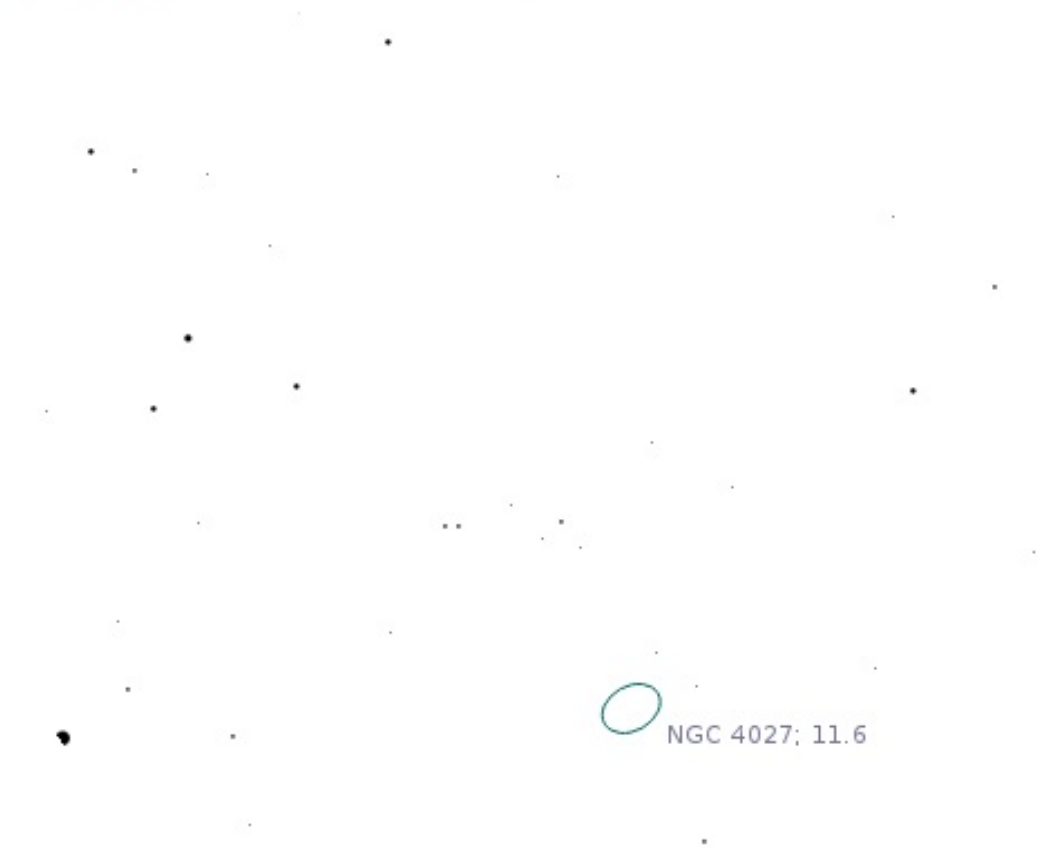


FOV (3/5): Telrad (30' x 30')

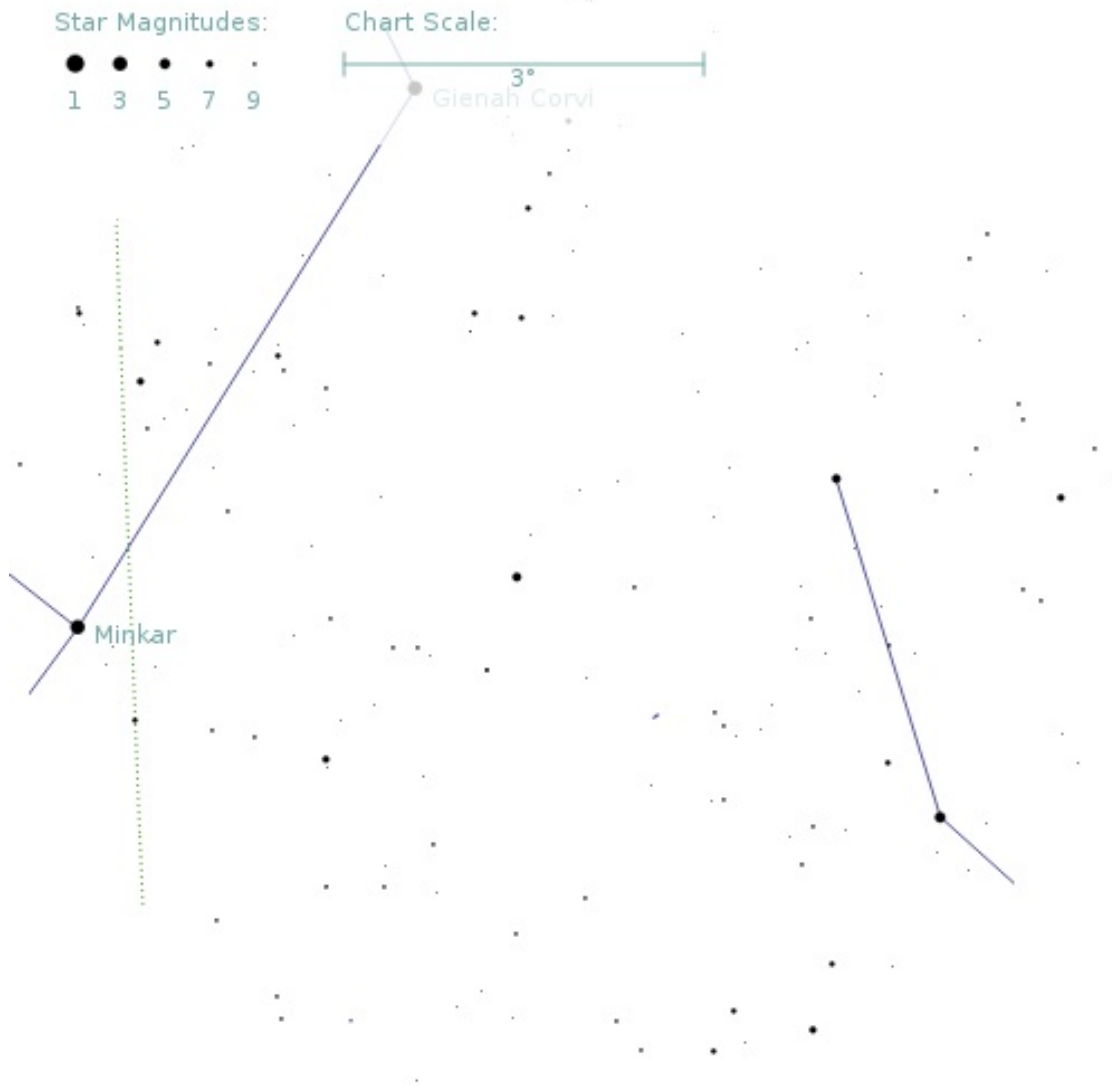
Star Magnitudes:



Chart Scale:



FOV (4/5): One Degree (60' x 60')



FOV (5/5): 7x35 Binoculars (558' x 558')

DETAILS ABOUT OBJECT

Date, time and location: 24/03/14 12:40 PM, Ottawa, Ontario, Canada

General			
Names:	Antennae Galaxies, NGC 4039, PGC 37969		
Type:	Galaxy in Corvus	Magnitude:	11.0 mag
Distance:	--	B-V index:	
Size:	3.3 arcmin	Illumination:	

Coordinates			
RA (2014.2):	12h 02m 38s	Azimuth:	274° 16' 35"
Dec (2014.2):	-18° 58' 04"	Altitude:	-31° 16' 30"
Hour angle:	+07h 42m 42s	Airmass:	--

Rise/Set/Transit			
Rise time:	20:17	Azimuth at rise:	116° 52' 14"
Transit time:	00:53	Altitude at transit:	25° 36' 43"
Set time:	05:36	Azimuth at set:	243° 07' 45"