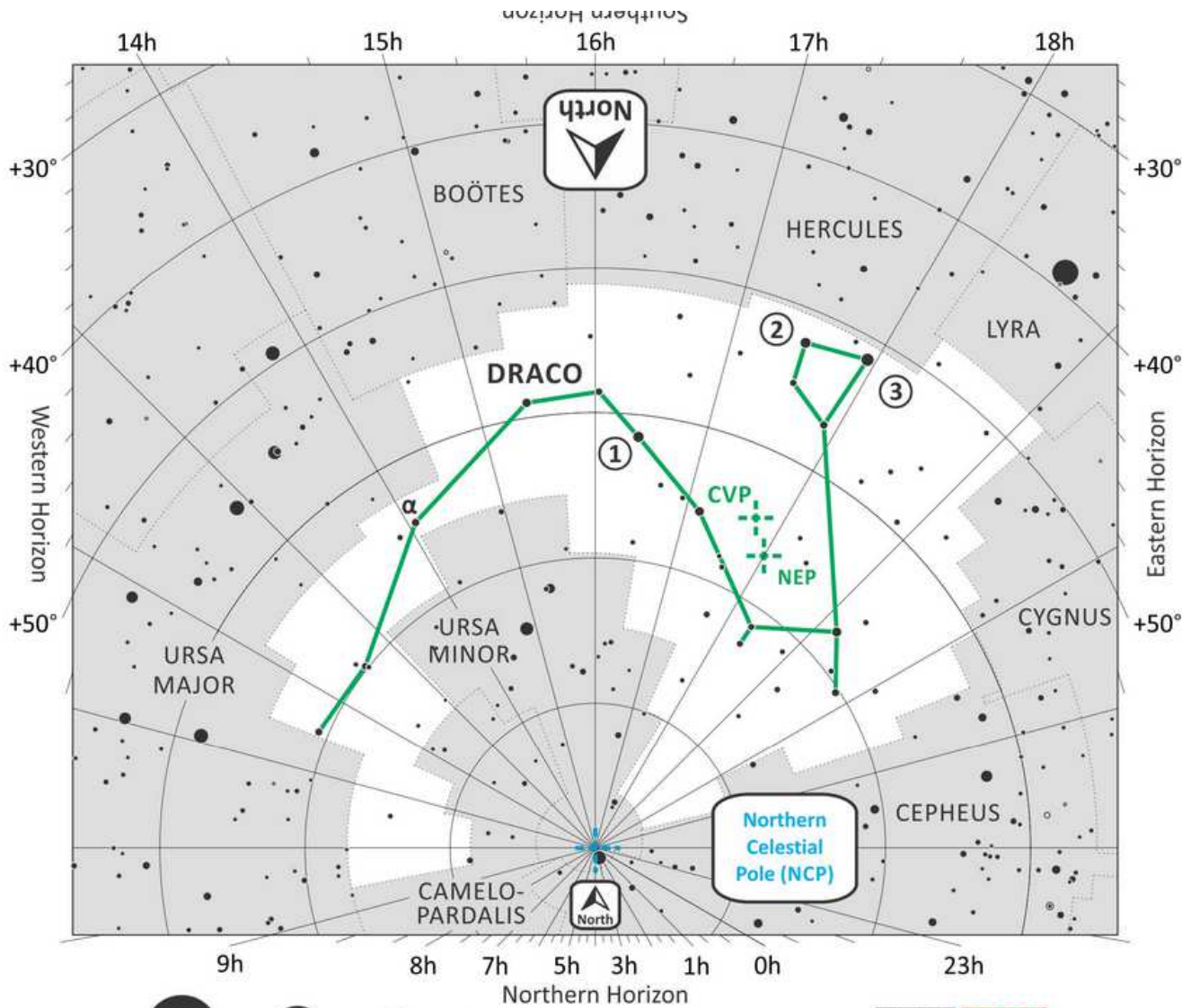


LE DRAGON



Central Viewing Point (CVP) of Draco:


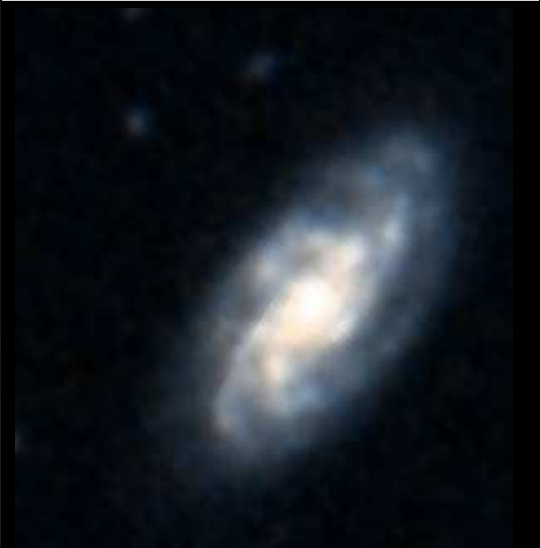

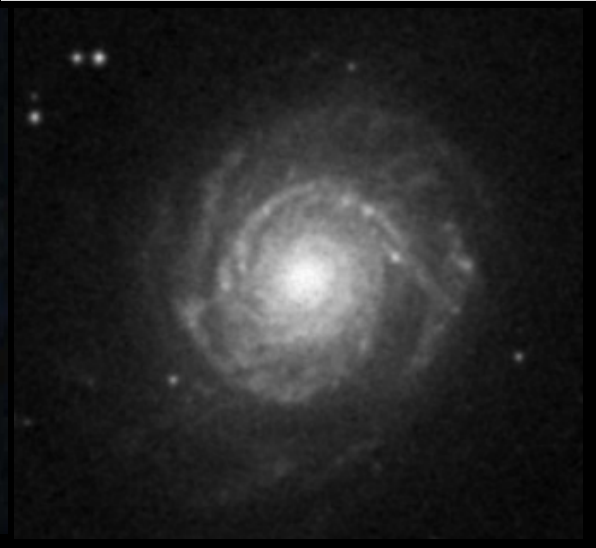


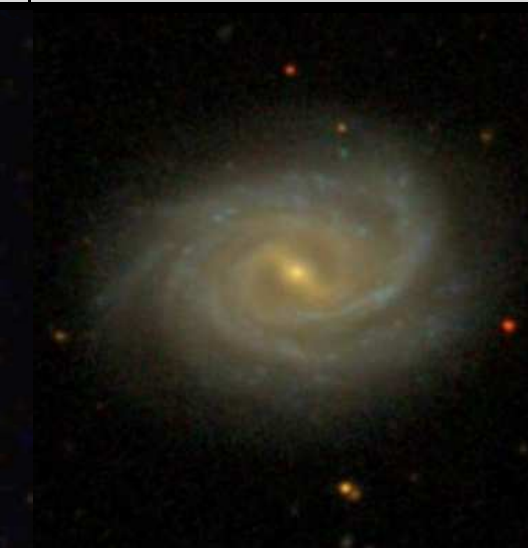

Equatorial Coordinate System location:







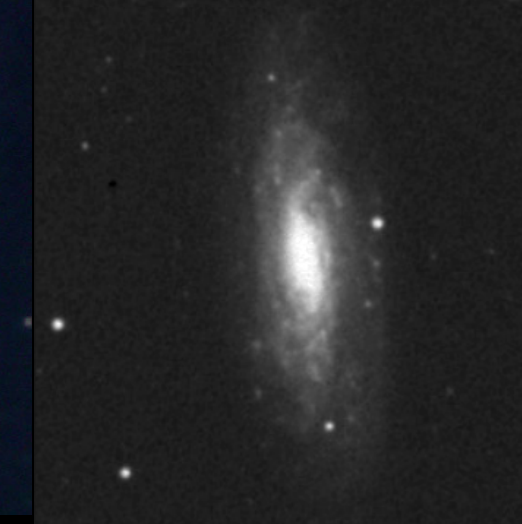

Right Ascension (RA) (α) = 17h 45.1m









Declination (Dec) (δ) = +65° +00' N




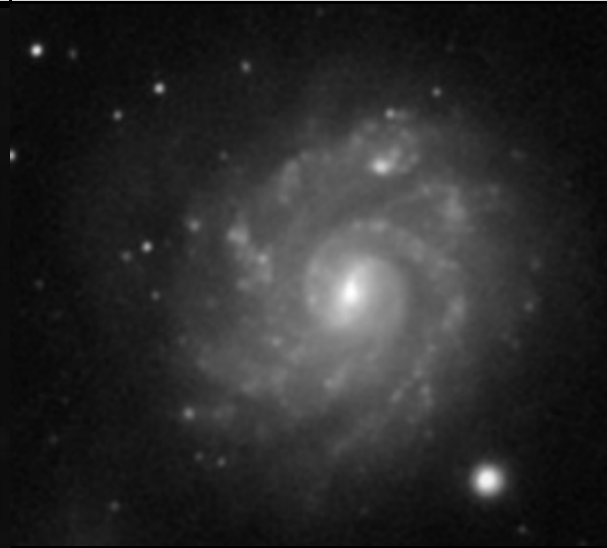










Noms	Types
M102	Galaxie
NGC2977	Galaxie
NGC3061	Galaxie
NGC3147	Galaxie
NGC 3735	Galaxie
NGC4133	Galaxie
NGC4210	Galaxie
NGC4236	Galaxie
NGC4256	Galaxie
NGC4319	Galaxie
NGC4332	Galaxie
NGC4750	Galaxie
NGC5678	Galaxie
NGC5777	Galaxie
NGC5879	Galaxie
NGC5894	Galaxie
NGC5905	Galaxie
NGC5906	Galaxie
NGC5908	Galaxie
NGC5963	Galaxie
NGC5965	Galaxie
NGC5985	Galaxie
NGC5987	Galaxie
NGC5989	Galaxie
NGC6015	Galaxie
NGC6340	Galaxie
NGC6395	Galaxie
NGC6412	Galaxie
NGC6503	Galaxie
NGC6532	Galaxie
NGC6643	Galaxie
NGC6651	Galaxie
NGC6654	Galaxie
NGC6654A	Galaxie
NGC6701	Galaxie
NGC6757	Galaxie
NGC6543	NP
NGC6742	NP
Abell 2218	Amas de galaxies
Abell 2255	Amas de galaxies

M102	NGC2977	NGC3061	NGC3147
15h06m / 55°45' 9.9 mag / 6.5x3.2'	9h43m / 74°51' 12.5 mag / 1.8x0.8'	9h56m / 75°51' 12.8 mag / 1.7x1.5'	10h16m / +73°24' 10.6 mag / 3.9x3.5'
			
NGC 3735	NGC4133	NGC4210	NGC4236
11h35m / +70°32' 11.8 mag / 4.0x0.8'	12h08m / +74°54' 12.3 mag / 1.8x1.3'	12h15m / +65°59' 12.5 mag / 2.0x1.6'	12h16m / +69°27' 9.6 mag / 22.6x6.9'
			

NGC4256	NGC4319	NGC4332	NGC4750
12h18m / +65°53' 11.9 mag / 4.1x0.7'	12h21m / +75°19' 11.9 mag / 2.8x2.1'	12h22m / +65°50' 12.2 mag / 2.1x1.5'	12h50m / +72°52' 11.2 mag / 2.1x1.9'
			
NGC5678	NGC5777	NGC5879	NGC5894
14h32m / +57°55' 11.3 mag / 3.3x1.4'	14h51m / +58°58' 13.3 mag / 3.1x0.4'	15h09m / +57°00' 11.4 mag / 4.2x1.3'	15h11m / +59°48' 12.8 mag / 3.0x0.4'
			

NGC5905	NGC5906	NGC5908	NGC5963
15h15m / +55°31' 12.1 mag / 4.0x2.6'	15h15m / +56°19' 10.4 mag / 12.8x1.4'	15h16m / +55°24' 12.0 mag / 3.3x1.4'	15h33m / +56°33' 12.3 mag / 3.3x2.6'
			
NGC5965	NGC5985	NGC5987	NGC5989
15h34m / +56°41' 11.9 mag / 4.7x0.7'	15h39m / +59°19' 11.1 mag / 5.4x2.7'	15h39m / +58°04' 11.7 mag / 4.2x1.3'	15h41m / +59°45' 13.1 mag / 0.9x0.9'
			

NGC6015	NGC6340	NGC6395	NGC6412
15h51m / +62°18' 11.1 mag / 5.4x2.1'	17h10m / +72°18' 11.0 mag / 3.0x2.8'	17h26m / +71°05' 12.3 mag / 2.4x0.7'	17h29m / +75°42' 11.6 mag / 2.5x2.2'
			
NGC6503	NGC6532	NGC6643	NGC6651
17h49m / +70°08' 10.2 mag / 7.1x2.4'	17h59m / +56°13' 13.9 mag / 1.8x0.9'	18h19m / +74°34' 11.1 mag / 3.7x1.8'	18h24m / +71°36' 13.1 mag / 1.6x0.7'
			

NGC6654	NGC6654A	NGC6701	NGC6757
18h24m / +73°10' 12.0 mag / 2.6x2.1'	18h39m / +73°34' 12.9 mag / 2.7x0.8'	18h43m / +60°39' 12.1 mag / 1.5x1.3'	19h05m / +55°43' 13.0 mag / 1.4x1.0'
			

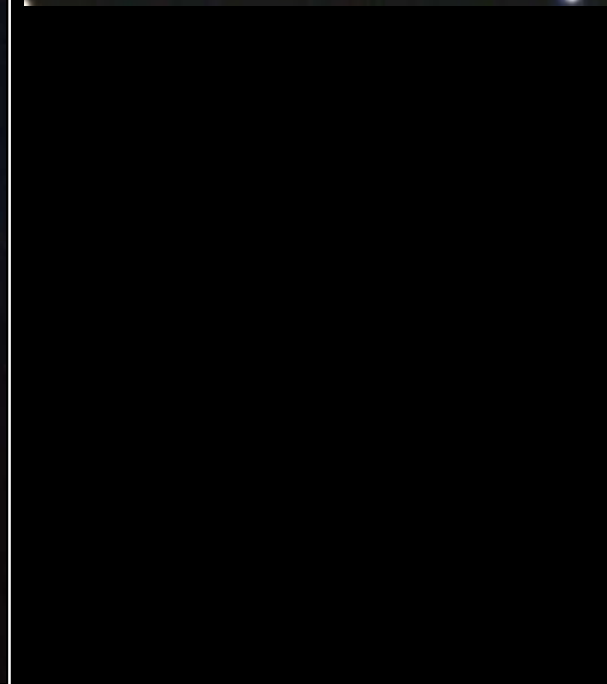
NGC6543

17h58m / +66°37'
8.1 mag / 0.3x0.3'



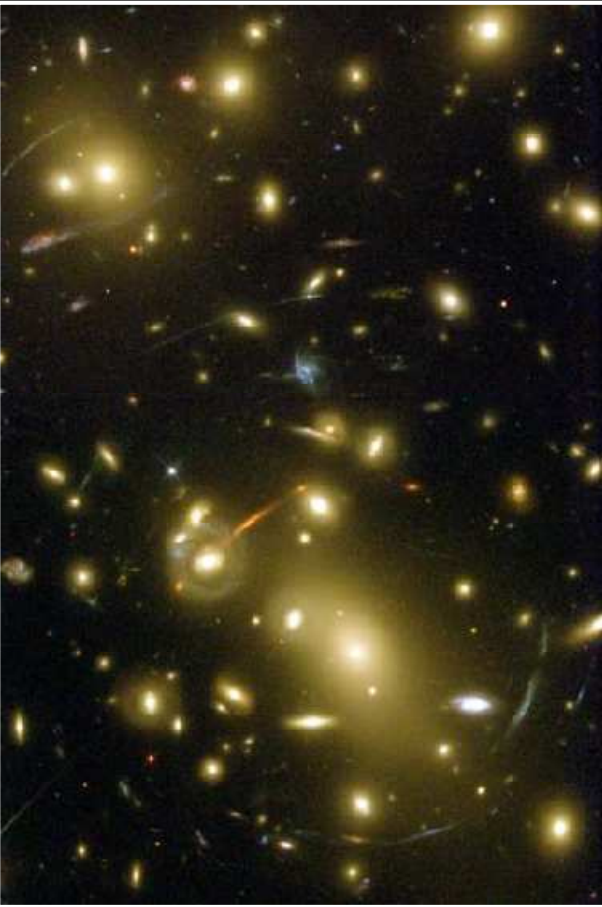
NGC6742

18h59m / +48°27'
13.4 mag / 0.5x0.5'



Abell 2218

16h 35m / +66° 12' Mag 17,7



UGCA413
14,7 mag

Abell 2255

17h 12m/+64° 03'

