

TBO Juli/Luglio/July 2010

Name	Right Ascension	Declination	Type	Constellation	Mag.	Surf. Brig.	Diameter	Pos. Angle	Uranometri a (2nd edition)	Contr. res.	Opt. mag.	Seen	Last Seen
NGC7129	21h42m54s	66d06'	Reflection nebula	Cepheus	0.0	0.0	5.0'x5.0'	-	9	0.0	-	X(21)	
NGC7142	21h45m09s	65d46'	Open cluster	Cepheus	9.3	12.2	4.3'x4.3'	-	9	1.1	46x	X(19)	
NGC7027	21h07m02s	42d14'	Planetary nebula	Cygnus	12.4	9.0	14.0'x14.0'	-	32	1.2	214x	Y(45/1)	20090601
NGC7006	21h01m30s	16d11'	Globular cluster	Delphinus	10.6	12.1	2.2'x2.2'	-	83	0.9	46x	Y(57/4)	20090926
NGC7025	21h07m47s	16d20'	Galaxy	Delphinus	12.9	13.5	1.9'x1.2'	33	83	0.1	75x	X(3)	
NGC5981	15h37m53s	59d23'	Galaxy	Draco	13.1	12.6	2.7'x0.3'	140	22	-0.1	166x	Y(15/2)	20090815
NGC5982	15h38m40s	59d21'	Galaxy	Draco	11.0	12.7	3.0'x2.1'	110	22	0.7	60x	Y(28/2)	20090815
NGC5985	15h39m37s	59d20'	Galaxy	Draco	11.1	13.8	5.4'x2.7'	13	22	0.3	46x	Y(24/2)	20090815
NGC5989	15h41m32s	59d45'	Galaxy	Draco	13.0	12.5	0.9'x0.9'	-	22	0.4	115x	X(2)	
NGC6411	17h35m33s	60d49'	Galaxy	Draco	11.8	13.1	2.3'x1.8'	70	21	0.5	60x	X(2)	
NGC6701	18h43m13s	60d39'	Galaxy	Draco	12.1	12.6	1.5'x1.3'	25	21	0.6	75x	X(1)	
NGC7015	21h05m37s	11d25'	Galaxy	Equuleus	12.4	13.3	1.8'x1.6'	-	83	0.3	75x	X(6)	
NGC6106	16h18m47s	7d25'	Galaxy	Hercules	12.2	13.2	2.4'x1.3'	140	87	0.3	75x	X(6)	
NGC6585	18h12m22s	39d38'	Galaxy	Hercules	12.9	12.3	1.9'x0.4'	50	49	0.1	166x	-	
NGC6646	18h29m39s	39d52'	Galaxy	Lyra	12.7	12.6	1.2'x1.0'	50	49	0.4	115x	X(6)	
NGC6675	18h37m26s	40d03'	Galaxy	Lyra	12.5	13.2	1.8'x1.3'	130	49	0.3	75x	X(7)	
NGC6384	17h32m24s	7d04'	Galaxy	Ophiuchus	10.4	13.5	5.8'x3.8'	30	86	0.5	46x	X(11)	
NGC6525	18h02m06s	11d01'	Open cluster	Ophiuchus	0.0	0.0	4.0'x4.0'	-	86	0.0	-	X(1)	
NGC7042	21h13m46s	13d34'	Galaxy	Pegasus	12.0	13.1	2.0'x1.8'	140	83	0.4	60x	X(6)	
NGC7479	23h04m57s	12d19'	Galaxy	Pegasus	10.8	13.3	4.0'x3.1'	25	82	0.6	46x	Y(46/1)	20090729
NGC6070	16h09m59s	0d43'	Galaxy	Serpens	11.8	13.6	3.6'x1.8'	62	108	0.3	60x	X(11)	