

Oktober/Ottobre/October 2010

Name	Right Ascension	Declination	Type	Constellation	Mag.	Surf. Brig.	Diameter	Pos. Angle	Pocket Sky Atlas	Contr. res.	Opt. mag.	Seen	Last Seen
IC 1296	18h53m19s	33d04'	Galaxy	Lyra	14.3	13.9	1.1'x0.8'	80	63	-0.2	115x	X(4)	
NGC 7129	21h42m54s	66d06'	Reflection nebula	Cepheus	0.0	0.0	5.0'x5.0'	-	71	0.0	-	X(21)	
NGC 7142	21h45m09s	65d46'	Open cluster	Cepheus	9.3	12.2	4.3'x4.3'	-	71	1.1	46x	X(20)	
IC 5146	21h53m30s	47d16'	H-II	Cygnus	0.0	0.0	9.0'x5.0'	50	73	0.0	-	X(26)	
NGC 7479	23h04m57s	12d19'	Galaxy	Pegasus	10.8	13.3	4.0'x3.1'	25	74	0.6	46x	Y(49/2)	20100711
Pal 13	23h06m44s	12d46'	Globular cluster	Pegasus	13.8	16.6	4.0'x4.0'	-	74	-0.7	46x	X(3)	
NGC 7769	23h51m04s	20d09'	Galaxy	Pegasus	12.0	12.8	1.6'x1.6'	-	74	0.6	75x	X(11)	
NGC 7770	23h51m23s	20d06'	Galaxy	Pegasus	13.5	12.6	0.8'x0.7'	-	74	0.3	115x	X(6)	
NGC 7771	23h51m24s	20d07'	Galaxy	Pegasus	12.1	12.9	2.4'x1.1'	68	74	0.3	115x	X(10)	
NGC 7814	00h03m15s	16d09'	Galaxy	Pegasus	10.7	13.1	4.7'x2.4'	135	5	0.6	46x	Y(49/3)	20091021
NGC 100	00h24m03s	16d29'	Galaxy	Pisces	13.2	14.3	5.7'x0.6'	56	5	-0.5	115x	X(8)	
M 33	01h33m52s	30d39'	Galaxy	Triangulum	5.5	13.9	68.7'x41.6'	23	2	0.9	46x	Y(203/4)	20091020
NGC 653	01h42m26s	35d38'	Galaxy	Andromeda	13.4	11.8	1.5'x0.2'	39	2	-0.0	300x	-	