

DeepskyLog Objects: 2013 Jan-Feb

Name	Right Ascension	Declination	Type	Constellation	Mag.	Surf. Brig.	Diameter	Pos. Angle	Uranometri a (2nd edition)	Contr. res.	Opt. mag.	Seen	Last Seen
abell 3	02h12m07s	64d09'	Planetary nebula	Cassiopeia	18.2	17.9	1.0'x1.0'	-	17	-1.4	90x	-	
abell 4	02h45m24s	42d33'	Planetary nebula	Perseus	14.6	12.0	20.0"x20.0"	-	43	0.5	180x	XS(5/2)	
ngc1193	03h05m48s	44d23'	Open cluster	Perseus	12.6	13.2	1.5'x1.5'	-	43	0.7	72x	YZ(10/1)	20120220
ic351	03h47m33s	35d03'	Planetary nebula	Perseus	11.8	6.9	7.0"x7.0"	-	60	1.8	180x	XS(15/1)	
ngc1560	04h32m48s	71d53'	Galaxy	Camelopardalis	11.4	14.1	9.8'x1.5'	23	16	0.3	72x	YS(12/1)	20111117
j320	05h05m34s	10d42'	Planetary nebula	Orion	11.7	6.5	6.4"x6.4"	-	97	1.9	180x	XS(18/2)	
ngc2022	05h42m06s	9d05'	Planetary nebula	Orion	11.5	8.8	19.0"x19.0"	-	96	1.8	180x	YS(66/2)	20101003
ic2149	05h56m24s	46d06'	Planetary nebula	Auriga	11.2	14.3	8.5"x8.5"	-	41	2.0	144x	YS(29/2)	20111103
haffner6	07h20m06s	-13d07'	Open cluster	Canis Major	0.0	0.0	4.0'x4.0'	-	135	0.0	-	XZ(1/0)	
pk231+04.1	07h42m03s	-14d21'	Planetary nebula	Puppis	13.9	12.1	30.0"x30.0"	-	135	0.7	112x	XZ(1/0)	
ugc4550	08h43m16s	13d05'	Galaxy	Cancer	14.0	13.9	2.7'x0.4'	4	94	-0.1	138x	XS(1/1)	
arp94	10h23m30s	19d52'	Galaxy cluster	Leo	0.0	0.0		-	73	0.0	-	XS(8/3)	
arp270	10h49m50s	32d59'	Galaxy	Leo Minor	12.4	0.0	1.7'x0.9'	-	55	0.7	90x	XS(7/4)	
arp206	10h52m30s	36d37'	Galaxy	Leo Minor	11.3	13.6	6.8'x1.5'	-	55	0.6	72x	XS(2/1)	
ngc4625	12h41m52s	41d16'	Galaxy	Canes Venatici	12.3	13.6	2.3'x1.9'	160	37	0.6	56x	XS(23/2)	