

## August Splendors

	Type	Name	Con	R.A.	Dec.	Mag	Comments	PSA
1	GX	M31 / NGC 224	And	0h 43	40.22	4.5	Andromeda Galaxy	3
2	OC	NGC 884 & 869	Per	2h 20	56.08	4.3	Perseus Double Cluster	2
3	GC	M3 / NGC 5272	CVn	13h 42	27.19	7		44
4	OC	NGC 457	Cass	01h 19	57.17	6.4	Owl Cluster / Kachina Doll Cluster	1
5	GX	M51 / NGC 5194	CVn	13h 30	46.9	8	Whirlpool Galaxy	43
6	PN	M27 / NGC 6853	Vul	20h 0	21.44	7.5	Dumbbell Nebula / Diabolo Nebula	64
7	OC	M7 / NGC 6475	Sco	17h 53	-34.49	3.3	Ptolemy's Cluster	69
8	CN	M8 / NGC 6523	Sgr	18h 4	-24.21	5	Lagoon Nebula	69
9	GC	M30 / NGC 7099	Cap	21h 40	-23.1	8.5		77
10	SG	M33 / NGC 598	Tri	01h 33	+30.39	5.72	Triangulum Galaxy	5
11	OC	M11 / NGC 6705	Sct	18h 51	-6.16	7	Wild Duck Cluster	67
12	GC	M12 / NGC 6218	Oph	16h 47	-1.56	8	Gumball Cluster	56
13	GC	M13 / NGC 6205	Her	16h 42	35.26	7	Hercules Cluster	52
14	OC	M52 / NGC 7654	Cass	23h 24	61.35	8	The Scorpion	72
15	GC	M15 / NGC 7078	Peg	21h 30	11.12	7.5	Pegasus Cluster	75
16	CN	M16 / NGC 6611	Ser	18h 19	-13.5	6.5	Eagle Nebula	67
17	CN	M17 / NGC 6618	Sgr	18h 21	-16.11	7	Omega Nebula / Swan Nebula	67
18	OC	M18 / NGC 6613	Sqr	18h 20	-17.4	8	Black Swan	67
19	DP	Ceres	Oph	17h 17	-27.22	7.42		56
20	PL	Neptune	Cap	21h 59	-12.49	7.82		77
21	PL	Uranus	Pse	0h 1	-0.43	5.75		74
22	PL	Jupiter	Pse	0h 11	-0.23	-2.78		74

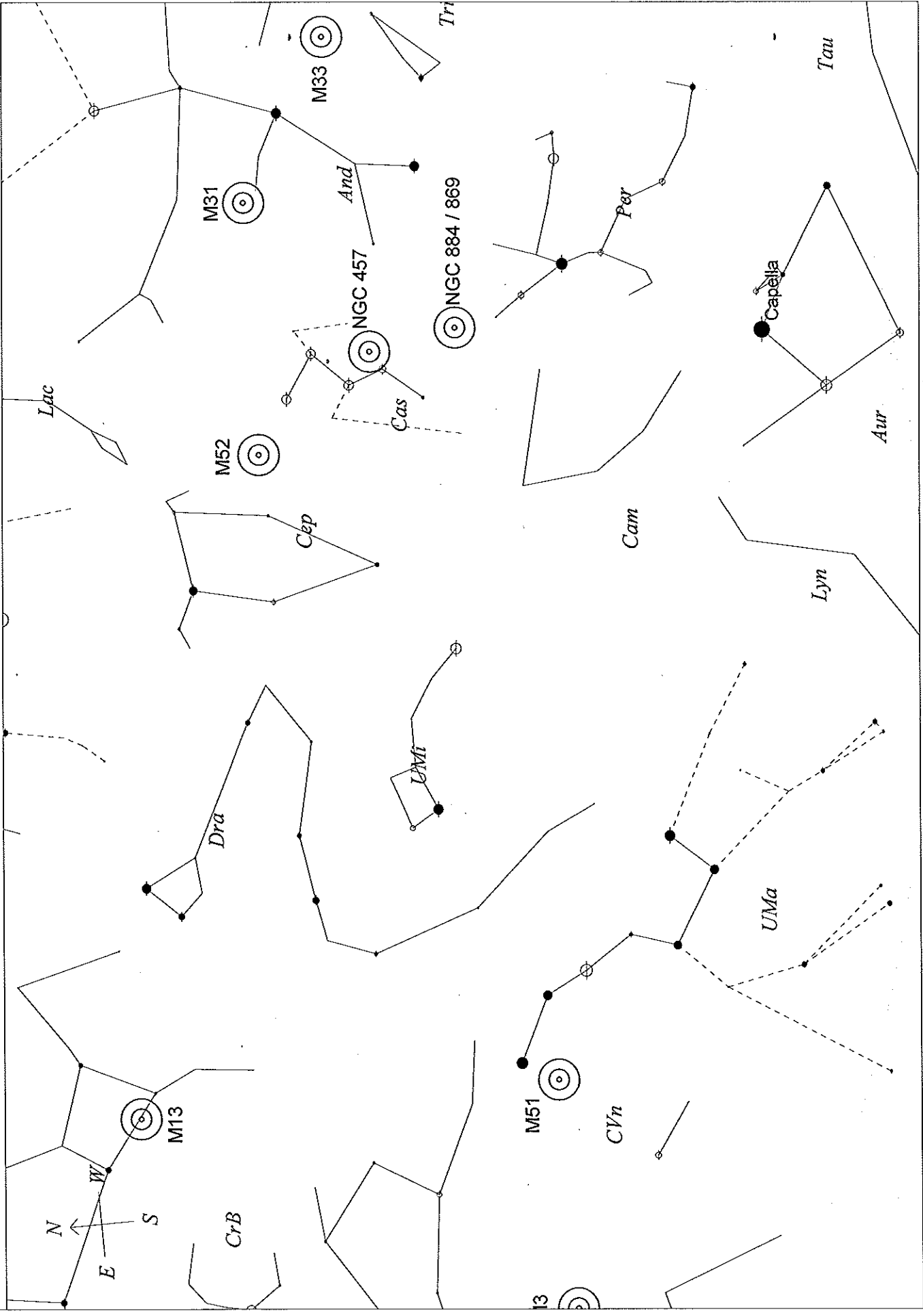
		Multiple Stars	Con	R.A.	Dec.		Comments	PSA
23		Mizar & Alcor	Uma	13h 24	54.56		Famous Double	32
24		Epsilon Lyra	Lyr	18h 44	39.4		Famous Double Double	63
25		Albireo	Cyg	19h 31	27.58		Blue and Gold	62
26		Izar	Boo	14h 44	27.04		Epsilon Bootis	44
27		Almach	And	2h 03	41.29		Gamma Andromeda	2

		Sketch a Stick Figure of the	Listed Constellations Using	at Least 4 Stars		PSA
28		Delphinus				64
29		Corona Borealis				53
30		Persus				13

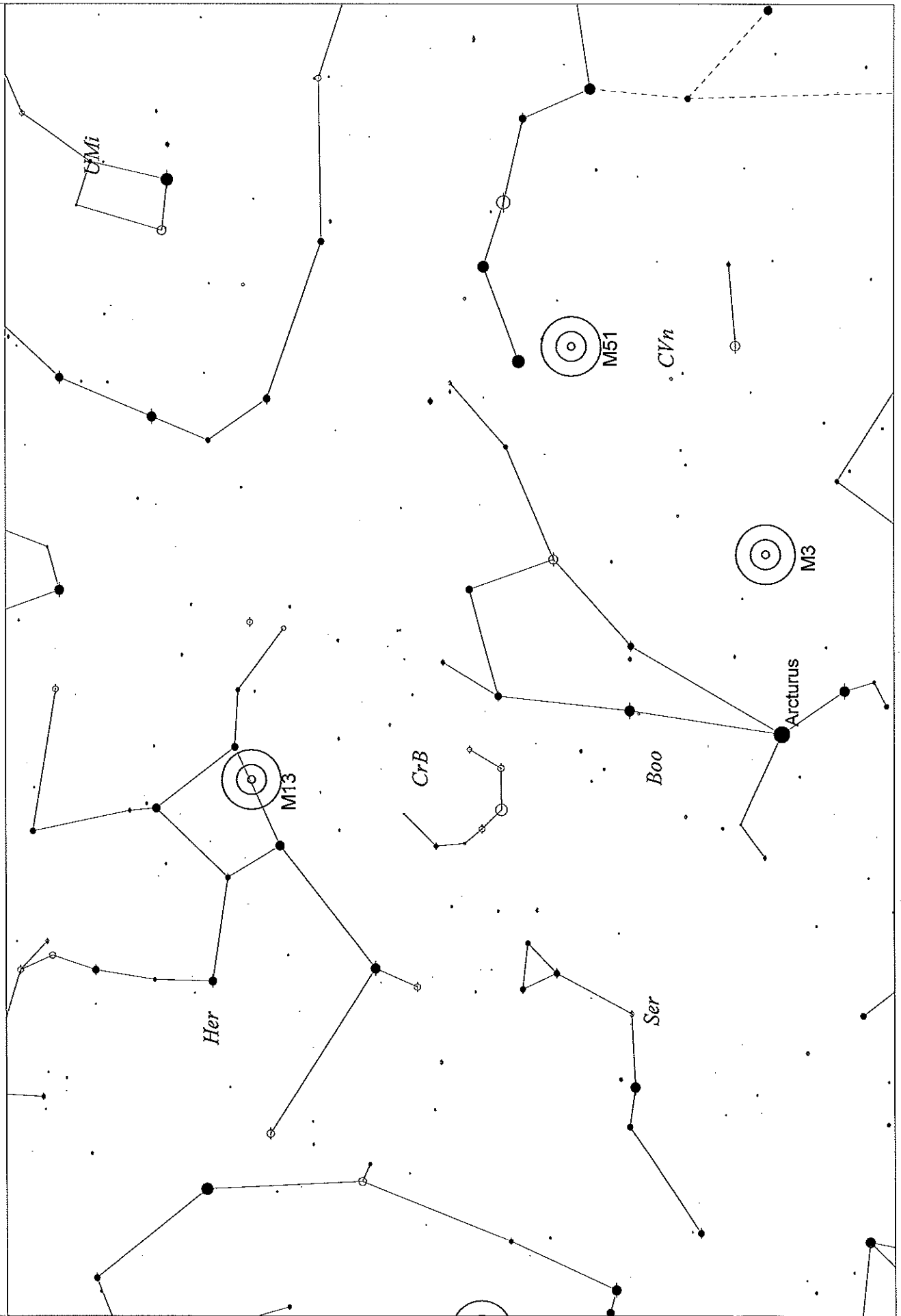
### Southern Sky Deep Sky Objects

	Type	Name	Con	R.A.	Dec.	Mag	Comments	PSA
31	PN	NGC 7293	Aqr	22h 29	-20.50	6.5	Helix Nebula	76
32	GC	NGC 6723	Sgr	18h 59	-36.37	7.3		67
33	GX	NGC 253	Scl	00h 47	-25.17	8	Silver Coin / Sculptor Galaxy	7
34	CN	NGC 6520	Sgr	18h 4	-27.53	8	Ink Spot Nebula	67
35	GC	NGC 288	Scl	00h 52	-26.34	8		7

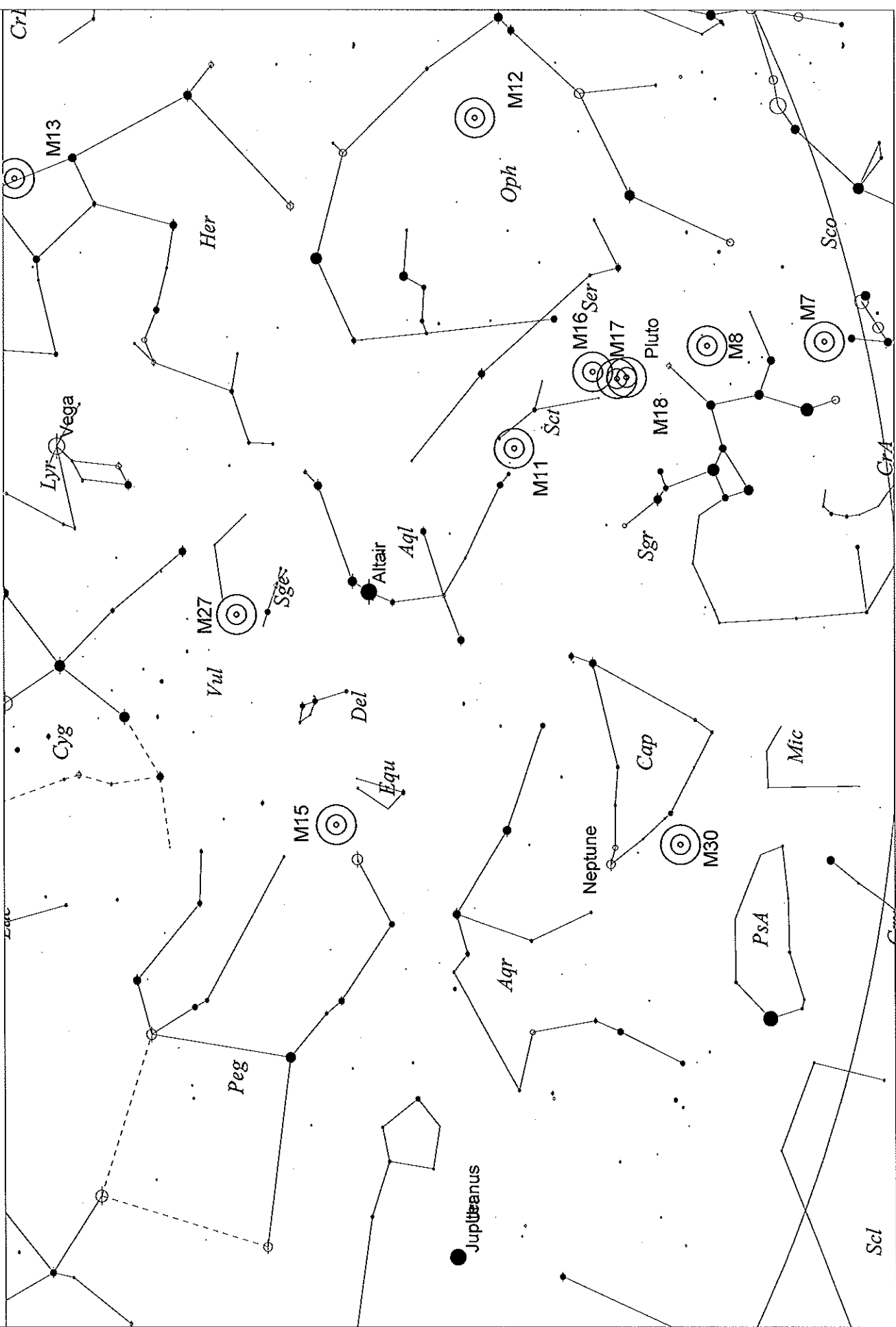
# August Splendors - North



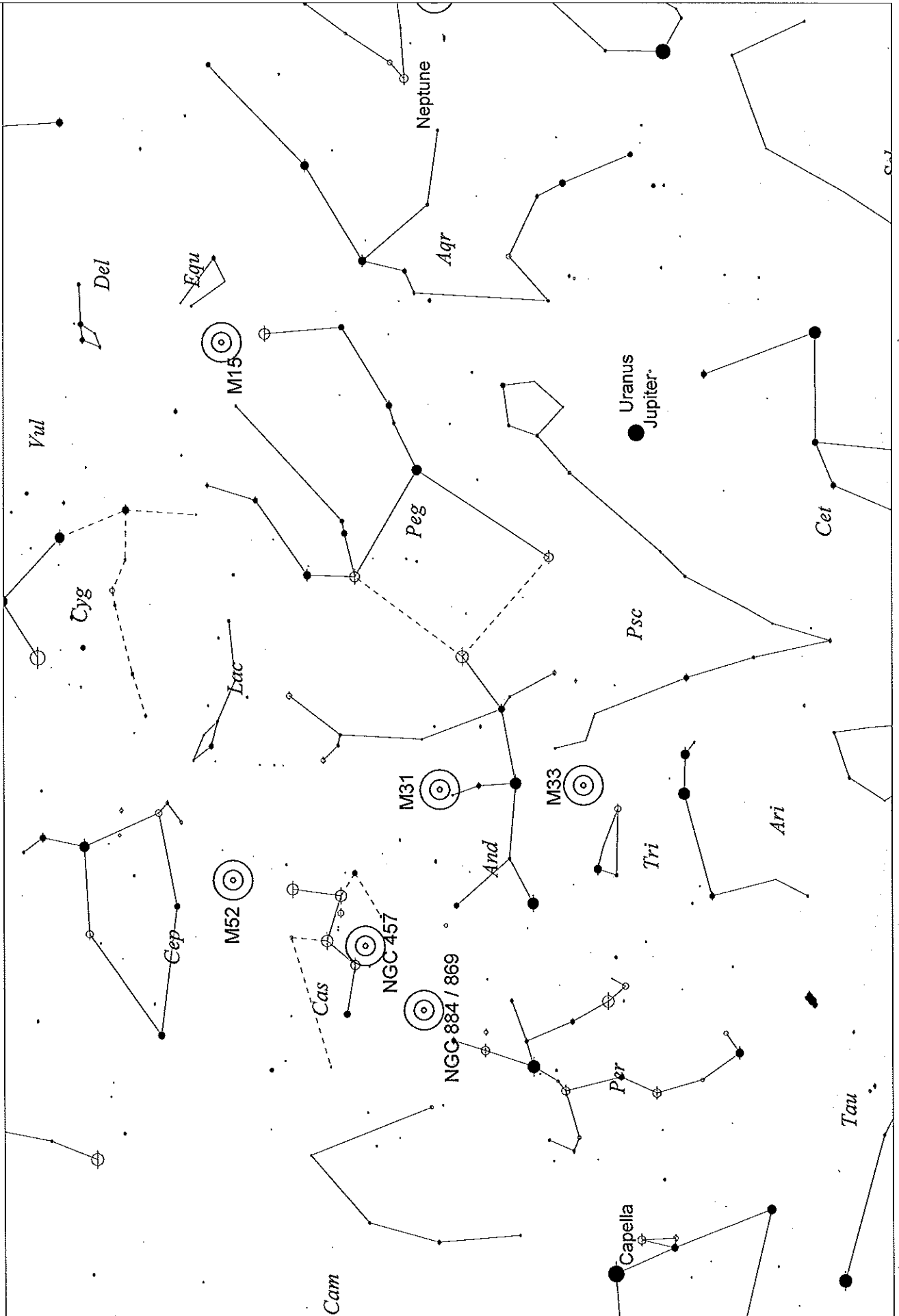
# August Splendors - West



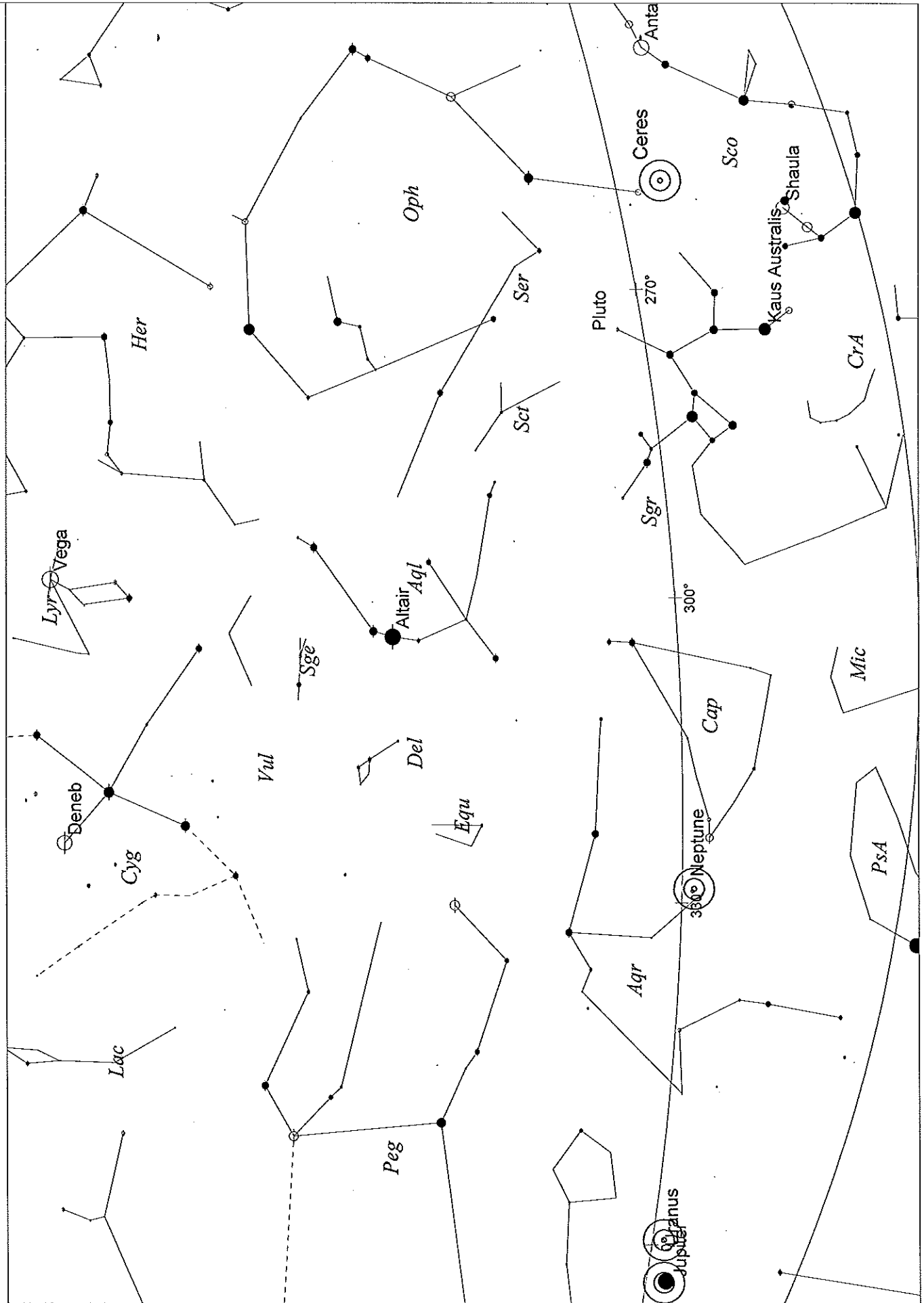
# August Splendors - South



# August Splendors - East



# August Splendors - Planets / Dwarf Planet



# August Splendors - Southern Sky DSO

