Obs	M	Tp	Con	Mag	RA h m	Dec d '	Distance	App. size
[ ]	1	BN	Tau	8.2v	0534.5	+2201.0	6.3 kly	6'x4'
[ ]	2	GC	Aqu	6.3v	2133.5	-0049.0	36.2 kly	12.9'
[ ]	3	GC	CVn	6.3v	1342.2	+2823.0	30.6 kly	16.2'
[ ]	4	GC	Sco	6.4v	1623.5	-2631.5	6.8 kly	26.3'
[ ]	5	GC	Ser	6.2v	1518.6	+0205.0	22.8 kly	17.4'
[ ]	6	OC	Sco	4.2v	1740.4	-3213.8	2 kly	33'
[ ]	7	OC	Sco	4.1v	1753.9	-3447.0	800 ly	80.0'
[ ]	8	BN	Sag	6.0v	1804.1	-2418.0	5200 ly	90'x40'
[ ]	9	GC	Oph	7.3v	1719.2	-1831.0	26.4 kly	9.3'
[ ]	10	GC	Oph	6.7v	1657.2	-0406.0	13.4 kly	15.1'
[ ]	11	OC	Scu	6.3v	1851.1	-0616.0	6 kly	14.0'
[ ]	12	GC	Oph	6.6v	1647.2	-0156.9	17.6 kly	14.5'
[ ]	13	GC	Her	5.7v	1641.7	+3627.6	22.2 kly	16.6'
[ ]	14	GC	Oph	7.7v	1737.6	-0314.8	27.4 kly	11.7'
[ ]	15	GC	Peg	6.0v	2130.0	+1210.0	32.6 kly	12.3'
[ ]	16	OC	Ser	6.4v	1818.7	-1348.0	7 kly	7.0'
[ ]	17	BN	Sag	7.5v	1820.7	-1610.0	5000 ly	11.0'
[ ]	18	OC	Sag	7.5v	1819.9	-1706.0	4.9 (?) kly	9.0'
[ ]	19	GC	Oph	6.6v	1702.6	-2616.1	27.1 kly	13.5'
[ ]	20	BN	Sag	9.0v	1202.4	-2259.0	5.2 kly	OC 28.0'/BN 20'x20'
[ ]	21	OC	Sag	6.5v	1804.6	-2229.0	4250 ly	13.0'
[ ]	22	GC	Sag	5.9v	1836.4	-2354.2	10.1 kly	24.0'
[ ]	23	OC	Sag	6.9v	1756.9	-1901.0	2150 ly	27.0'
[ ]	24	*C	Sag	4.6v	1816.9	-1829.0	10 kly	90'
[ ]	25	OC	Sag	6.5v	1831.7	-1914.0	2 kly	40.0'
[ ]	26	OC	Scu	9.3v	1845.2	-0923.0	5 kly	15.0'
[ ]	27	PN	Vul	7.4v	1959.6	+2243.3	1250 ly	8.0'x5.7'
[ ]	28	GC	Sag	7.3v	1824.6	-2452.2	17.9 kly	11.2'
[ ]	29	OC	Cyg	7.1v	2023.9	+3832.0	4 kly	7.0'
[ ]	30	GC	Cap	8.4v	2140.4	-2310.7	24.8 kly	11.0'
[ ]	31	GX	And	4.8v, 4.4b	0042.7	+4116.1	2.2 Mly	192.4'x62.2'
[ ]	32	GX	And	8.7v, 9.0b	0042.7	+4051.9	2.2 Mly	8.7'x6.4'
[ ]	33	GX	Tri	6.7v, 6.3b	0133.8	+3039.6	2.3 Mly	65.6'x38.0'
[ ]	34	OC	Per	5.5v	0242.1	+4245.0	1.4 kly	35.0'
[ ]	35	OC	Gem	5.3v	0609.0	+2421.0	2.8 kly	28.0'
[ ]	36	OC	Aur	6.3v	0536.3	+3408.4	4.1 kly	12.0'
[ ]	37	OC	Aur	6.2v	0552.3	+3233.2	4.4 kly	24.0'
[ ]	38	OC	Aur	7.4v	0528.7	+3551.3	4.2 (?) kly	21.0'
[ ]	39	OC	Cyg	5.2v	2132.2	+4827.0	825 ly	32.0'
[ ]	40	*2	UMj	9.1v	1222.4	+5805.0	300 ly	0.8'
[ ]	41	OC	CMj	4.6v	0646.0	-2045.3	2.3 kly	38.0'
[ ]	42	BN	Ori	4.0v	0535.0	-0525.0	1.6 kly	85'x60'
[ ]	43	BN	Ori	9.1v	0535.5	-0516.5	1.6 kly	9.1'
[ ]	44	OC	Cnc	3.7v	0840.4	+1940.0	500 ly	95.0'
[ ]	45	OC	Tau	1.6v	0347.5	+2406.3	400 ly	110.0'
[ ]	46	OC	Pup	6.0v	0741.8	-1448.6	5.4 kly	27.0'
[ ]	47	OC	Pup	4.5v	0736.6	-1439.0	1.6 kly	30.0'
[ ]	48	OC	Hyd	5.3v	0813.7	-0545.0	1.5 kly	54.0'
[ ]	49	GX	Vir	8.5v, 9.4b	1229.8	+0760.0	60 Mly	9.3'x7.0'
[ ]	50	OC	Mon	6.3v	0702.8	-0823.0	3 kly	16.0'
[ ]	51	GX	CVn	8.4v, 9.0b	1329.9	+4711.8	37 Mly	11'x7'
[ ]	52	OC	Cas	7.3v	2324.2	+6135.0	5.0 kly	13.0'
[ ]	53	GC	Com	7.6v	1312.9	+1810.3	56.4 kly	12.6'
[ ]	54	GC	Sag	7.6v	1855.1	-3028.7	82.2 kly	9.1'
[ ]	55	GC	Sag	6.3v	1939.8	-3057.7	16.6 kly	19'
[ ]	56	GC	Lyr	8.2v	1916.6	+3011.1	31.6 kly	7.1'
[ ]	57	PN	Lyr	9.7p	1853.6	+3301.8	4.1 kly	86.0"x63.0"
[ ]	58	GX	Vir	9.6v	1237.7	+1149.2	60 Mly	5.9'x4.7'
[ ]	59	GX	Vir	10.6b, 9.6v	1242.0	+1138.1	60 Mly	5.3'x3.2'

[ ]	60	GX	Vir	9.8b, 8.9v	1243.7	+1133.0	60 Mly	7.4'x6.0'
[ ]	61	GX	Vir	10.2b, 10.1v	1221.9	+0428.3	60 Mly	6.5'x5.7'
[ ]	62	GC	Oph	6.6v	1701.2	-3006.7	21.5 kly	14.1'
[ ]	63	GX	CVn	9.3b, 9.5v	1315.8	+4202.1	37 Mly	10'x6'
[ ]	64	GX	Com	8.8v, 9.4b	1256.7	+2141.1	12 Mly	10.1'x5.4'
[ ]	65	GX	Leo	9.3v, 10.3b	1118.9	+1305.6	35 Mly	8'x1.5'
[ ]	66	GX	Leo	8.2v, 9.7b	1120.2	+1259.5	35 Mly	9.1'x4.1'
[ ]	67	OC	Cnc	6.9v	0851.4	+1149.0	2.7 kly	29.0'
[ ]	68	GC	Hyd	7.3v	1239.5	-2644.6	32.3	11.0'
[ ]	69	GC	Sag	7.7v	1831.4	-3220.9	25.4 kly	10.0'
[ ]	70	GC	Sag	7.8v	1843.2	-3217.5	28.0 kly	8.0'
[ ]	71	GC	Sgt	8.4v	1953.8	+1846.7	11.7 kly	7.2'
[ ]	72	GC	Aqu	9.3v	2053.5	-1232.2	52.8 kly	6.0'
[ ]	73	**	Aqu	9.0v	2058.9	-1238.1	--	2.8'
[ ]	74	GX	Psc	10.2v, 10.0b	0136.7	+1547.0	35 kly	10.5'x9.5'
[ ]	75	GC	Sag	8.6v	2006.1	-2155.4	57.7 kly	7.0'
[ ]	76	PN	Per	10.1v, 12.2p	0142.3	+5134.5	3.4 kly	2.7'x1.8'
[ ]	77	GX	Cet	8.9v, 9.6b	0242.7	-0000.8	60 Mly	7.1'x6.0'
[ ]	78	BN	Ori	10.3v	0546.7	+0003.5	1.6 kly	8'x6'
[ ]	79	GC	Lep	7.7v	0524.2	-2431.5	39.8 kly	6.0'
[ ]	80	GC	Sco	7.7v	1617.1	-2258.5	27.4 kly	8.9'
[ ]	81	GX	UMj	6.8v, 7.9b	0955.6	+6904.0	11 Mly	27.1'x14.2'
[ ]	82	GX	UMj	8.4v, 9.3b	0955.9	+6941.0	11 Mly	11.3'x4.2'
[ ]	83	GX	Hyd	7.6v, 8.2b	1337.0	-2952.1	15 Mly	12.8'x11.4'
[ ]	84	GX	Vir	10.1b, 9.3v	1225.1	+1253.2	60 Mly	6.4'x5.5'
[ ]	85	GX	Com	9.1v	1225.4	+1811.4	60 Mly	7.1'x5.5'
[ ]	86	GX	Vir	9.8b, 9.7v	1226.2	+1256.8	60 Mly	8.9'x5.7'
[ ]	87	GX	Vir	9.6b, 9.2v	1230.8	+1223.4	60 Mly	7.4'x6.0'
[ ]	88	GX	Com	10.4b, 10.2v	1232.0	+1425.3	60 Mly	7.0'x3.7'
[ ]	89	GX	Vir	10.7b, 9.5v	1235.7	+1233.4	60 Mly	3.5'x3.5'
[ ]	90	GX	Vir	10.3b, 10.0v	1236.8	+1309.8	60 Mly	9.6'x4.3'
[ ]	91	GX	Com	11.0b, 9.5v	1235.4	+1429.8	60 Mly	5.4'x4.2'
[ ]	92	GC	Her	6.5v	1717.1	+4308.2	26.1 kly	14.0'
[ ]	93	OC	Pup	6.0v	0744.5	-2351.2	3.6 kly	22.0'
[ ]	94	GX	CVn	7.9v, 9.0b	1250.9	+4107.2	14.5 Mly	14.3'x12.1'
[ ]	95	GX	Leo	10.4v, 10.5b	1044.0	+1142.2	38 Mly	7.5'x5.0'
[ ]	96	GX	Leo	9.1v, 10.1b	1046.8	+1149.3	38 Mly	7.6'x5.2'
[ ]	97	PN	UMj	9.9v, 12.0p	1114.8	+5501.1	2.6 kly	3.4'x3.3'
[ ]	98	GX	Com	11.7v, 11.0b	1213.8	+1454.0	60 Mly	9.8'x2.7'
[ ]	99	GX	Com	10.1v	1218.8	+1425.0	60 Mly	5.4'x4.7'
[ ]	100	GX	Com	10.6v, 10.1b	1222.9	+1549.4	60 Mly	7.5'x6.3'
[ ]	101	GX	UMj	9.6v, 8.3b	1403.2	+5420.9	24 Mly	28.9'x26.9'
[ ]	102	GX	Dra	10.0v, 10.7b	1506.5	+5545.8	40 Mly	6.4'x2.8'
[ ]	103	OC	Cas	7.4v	0133.4	+6039.5	8 kly	6.0'
[ ]	104	GX	Vir	8.7v, 9.0b	1240.0	-1137.4	50 Mly	8.8'x3.5'
[ ]	105	GC	Leo	9.2v, 10.2b	1047.8	+1234.9	38 Mly	5.4'x4.8'
[ ]	106	GX	CVn	8.6v, 9.1b	1219.0	+4719.7	25 Mly	18.8'x7.3'
[ ]	107	GC	Oph	7.8v	1632.5	-1303.7	19.6 kly	11.0'
[ ]	108	GX	UMj	10.7v, 10.7b	1111.5	+5540.3	45 Mly	8.7'x2.2'
[ ]	109	GX	UMj	10.8v, 10.6b	1157.6	+5322.5	55 Mly	7.6'x4.6'
[ ]	110	GX	And	8.9b, 9.4v	0040.4	+4141.2	2.2 Mly	21.9'x10.9'