

Object	Con	Type	R.A.	Dec	Mag	Size/Sep/ Period	Notes
			(2000)				
6541	CrA	GC	18 8	-43 42	6.6	13'	*TUB page 130*
AM	CrA	Vr	18 41.2	-37 29	8.6-12.7p	187.5 days	Semi-Regular
6726	CrA	DN	19 1.7	-36 53		2'x2'	*TUB page 131*
Be 157	CrA	Dk	19 2.9	-37 8		55'x18'	*TUB page 131* SE of NGC 6726
SL 42	CrA	Dk	19 10.3	-37 8		12'x8'	2° E of NGC 6726
B84	Sgr	Dk	17 46.5	-20 11		30'x15'	1.6° NE 58 Oph
X	Sgr	Vr	17 47.6	-27 50	4.2-4.8	7.012 days	Cepheid
M23	Sgr	OC	17 56.8	-19 1	5.5	27'	*TUB page 216* NGC 6494
M20	Sgr	OC	18 2.6	-23 2	8.5	29'x27'	*TUB page 216* NGC 6514, Trifid Nebula
B86	Sgr	Dk	18 2.7	-27 50		4'	
6520	Sgr	OC	18 3.4	-27 54	7.6p	6'	
6522	Sgr	GC	18 3.6	-30 2	8.6	5'	
B88-9, 296	Sgr	Dk	18 3.8	-24 23			Regions in M8
M8	Sgr	DN	18 3.8	-24 23	5.8	90'x40'	*TUB page 216-218* NGC 6523,Lagoon Nebula
B87	Sgr	Dk	18 4.3	-32 30		12'	Parrot's Head Nebula
M21	Sgr	OC	18 4.6	-22 30	5.9	13'	*TUB page 218* NGC 6531
6530	Sgr	OC	18 4.8	-24 20	4.6	15'	*TUB page 218* M8 cluster
6528	Sgr	GC	18 4.8	-30 3	9.5	4'	
W	Sgr	Vr	18 5	-29 35	4.3-5.1	7.595 days	Cepheid
6546	Sgr	OC	18 7.2	-23 20	8.0	13'	
6544	Sgr	GC	18 7.3	-25 0	8.3	9'	
VX	Sgr	Vr	18 8.1	-22 13	6.5-12.5	732 days	Semi-Regular
Cr 367	Sgr	OC	18 9.6	-23 59	6.4p	37'	
6568	Sgr	OC	18 12.8	-21 36	8.6p	13'	
AP	Sgr	Vr	18 13	-23 7	6.6-7.4	5.058 days	Cepheid
B92	Sgr	Dk	18 15.5	-18 11		12'x6'	*TUB page 218* See M24
M24	Sgr	OC	18 16.9	-18 29	4.5	90'	*TUB page 218* Small Sgr Star cloud
6595	Sgr	OC	18 17	-19 53	7.0p	11'	
RS	Sgr	Vr	18 17.6	-34 6	6.0-6.9p	2.416 days	Eclipsing Binary
6603	Sgr	OC	18 18.4	-18 25	11.1p	5'	*TUB page 218* In M24
Y	Sgr	Vr	18 21.4	-18 50	5.4-6.1	5.773 days	Cepheid
6624	Sgr	GC	18 23.7	-30 22	8.3	6'	
M28	Sgr	GC	18 24.5	-24 52	6.9	11'	*TUB page 219* NGC 6626
RV	Sgr	Vr	18 27.9	-33 19	7.2-14.8	317.51 days	Long Period Variable
6638	Sgr	GC	18 30.9	-25 30	9.2	5'	
M69	Sgr	GC	18 31.4	-32 21	7.7	7'	*TUB page 219* NGC 6637
M25	Sgr	OC	18 31.6	-19 15	4.6	32'	*TUB page 219-220* IC 4725
U	Sgr	Vr	18 31.9	-19 7	6.3-7.1	6.745 days	*TUB page 220* Cepheid (in M25)
6642	Sgr	GC	18 31.9	-23 29	8.8	5'	
V1017	Sgr	Vr	18 32.1	-29 34	6.2-14.7p		Z And type?
6652	Sgr	GC	18 35.8	-32 59	8.9	4'	
M22	Sgr	GC	18 36.4	-23 54	5.1	24'	*TUB page 220-221* NGC 6656
M70	Sgr	GC	18 43.2	-32 18	8.1	8'	*TUB page 221* NGC 6681
V350	Sgr	Vr	18 45.3	-20 39	7.1-7.8	5.154 days	Cepheid
V356	Sgr	Vr	18 47.9	-20 16	7.0-7.9p	8.896 days	Eclipsing Binary
BB	Sgr	Vr	18 51	-20 18	6.7-7.3	6.637 days	*TUB page 221* Cepheid
Cr 394	Sgr	OC	18 53.5	-20 23	6.3p	22'	*TUB page 221*
6716	Sgr	OC	18 54.6	-19 53	6.9	7'	*TUB page 221*
M54	Sgr	GC	18 55.1	-30 29	7.7	9'	*TUB page 221*
6723	Sgr	GC	18 59.6	-36 38	7.3	11'	
RY	Sgr	Vr	19 16.5	-33 31	6.0->15.0		Irregular R CrB type
R	Sgr	Vr	19 16.7	-19 18	6.7-12.8	268.81 days	Long Period Variable
M55	Sgr	GC	19 40	-30 58	7.0	19'	*TUB page 222* NGC 6809
Tr 27	Sco	OC	17 36.2	-33 29	6.7	7'	
6388	Sco	GC	17 36.3	-44 44	6.9	9'	
Tr 28	Sco	OC	17 36.8	-32 29	7.7	8'	
Cr 338	Sco	OC	17 38.2	-37 34	8.0p	25'	
M6	Sco	OC	17 40.1	-32 13	4.2	15'	*TUB page 226* NGC 6405, Butterfly Cluster
6400	Sco	OC	17 40.8	-36 57	8.8p	8'	
BM	Sco	Vr	17 41	-32 13	6.8-8.7p	850 days	*TUB page 226* Semi-Regular (in M6)
Tr 29	Sco	OC	17 41.6	-40 6	7.5p	9'	
RU	Sco	Vr	17 42.4	-43 45	7.8-13.7	369.20 days	Long Period Variable
6416	Sco	OC	17 44.4	-32 21	5.7	18'	
6441	Sco	GC	17 50.2	-37 3	7.4	8'	
RY	Sco	Vr	17 50.9	-33 42	7.5-8.4	20.316 days	Cepheid
6453	Sco	GC	17 50.9	-34 36	9.9	4'	
M7	Sco	OC	17 53.9	-34 49	3.3	80'	*TUB page 226-228* NGC 6475
6496	Sco	GC	17 59	-44 16	9.2	7'	
Hrr 8	Tel	OC	18 30.4	-46 8		15'	*TUB page 240* "X-Marks-the-Spot" asterism
Delta1+2	Tel	**	18 31.8	-45 55	5.0,5.1	9'	*TUB page 240* Optical
RX	Tel	Vr	19 7	-45 58	8.9-10.4p	349.6 days	Semi-Regular