

CTSP 2006 Observing List

To qualify for a pin, observe at least 24 of the 36 objects on the list.
 All observations must be made at CTSP. Negative observations do not count.
 The attached observing notes may prove helpful.

Class	Primary ID	Alternate ID	Con	RA	Dec	Mag	Size	Transit	Date	Time
									Observed	Observed
PNe	NGC 6210	PN G043.1+37.7	Her	16h44m46.6s	+23°47'21"	9.3	16"	07:58p		
PNe	NGC 6309	Box Nebula	Oph	17h14m27.2s	-12°55'11"	10.8	15"	08:28p		
Open	Bochum 13		Sco	17h17m47.7s	-35°32'51"	7.2	15.0'	08:31p		
Open	Trumpler 26	OCL 1032	Oph	17h28m55.1s	-29°28'54"	9.5	17.0'	08:42p		
PNe	NGC 6369	He 2-232	Oph	17h29m45.3s	-23°46'03"	12.9	38"	08:43p		
Glob	Haute-Provence 1		Oph	17h31m31.1s	-29°59'23"	12.5	1.2'	08:45p		
PNe	NGC 6543	Cat's Eye	Dra	17h58m34.7s	+66°38'07"	8.8	20"	09:12p		
Open	Bochum 14		Sgr	18h02m22.2s	-23°41'06"	9.3	2.0'	09:15p		
Glob	NGC 6540		Sgr	18h06m35.0s	-27°46'01"	8.9	7.9'	09:20p		
Glob	NGC 6541		CrA	18h08m32.0s	-43°43'05"	6.3	15.0'	09:21p		
Neb	NGC 6559	LBN 29	Sgr	18h10m25.3s	-24°07'04"		5.0'	09:23p		
PNe	NGC 6572	Blue Racquetball	Oph	18h12m26.5s	+06°51'20"	9	11"	09:25p		
PNe	NGC 6563	He 2-361	Sgr	18h12m30.0s	-33°52'11"	13.8	48"	09:25p		
Glob	NGC 6638		Sgr	18h31m21.6s	-25°29'39"	9.2	7.3'	09:44p		
Glob	NGC 6717	Palomar 9	Sgr	18h55m31.2s	-22°41'42"	8.4	5.4'	10:08p		
Open	NGC 6791	OCL 142	Lyr	19h21m00.1s	+37°51'33"	9.5	15.0'	10:34p		
Open	NGC 6819	OCL 155	Cyg	19h41m33.6s	+40°12'07"	9.5	5.0'	10:54p		
PNe	NGC 6818	Little Gem	Sgr	19h44m21.5s	-14°08'16"	9.9	20"	10:57p		
PNe	NGC 6826	Blinking Planetary	Cyg	19h45m00.3s	+50°32'34"	9.8	25"	10:58p		
PNe	NGC 6905	He 2-466	Del	20h22m42.0s	+20°07'36"	11.9	40"	11:35p		
Open	NGC 6939	OCL 217	Cep	20h31m33.8s	+60°39'38"	10.1	7.0'	11:44p		
Glob	NGC 6934		Del	20h34m31.8s	+07°25'42"	8.9	7.1'	11:47p		
Gal	NGC 6946	Arp 29	Cyg	20h35m02.8s	+60°10'41"	9.7	11.5'x 10.0'	11:48p		
Neb	NGC 7023	OCL 235	Cep	21h00m36.9s	+68°11'36"	7.1	5.0'	12:13a		
PNe	NGC 7027	PN G084.9-03.4	Cyg	21h07m17.9s	+42°15'50"	10.4	14"	12:20a		
PNe	NGC 7662	Blue Snowball	And	23h26m14.3s	+42°34'18"	9.2	17"	02:38a		
PNe	NGC 40	PN G120.0+09.8	Cep	00h13m24.8s	+72°33'26"	10.7	48"	03:25a		
Gal	NGC 55	PGC 1014	Scl	00h15m30.5s	-39°10'47"	9.6	26.9'x 5.4'	03:27a		
PNe	NGC 246	PN G118.8-74.7	Cet	00h47m24.6s	-11°49'56"	8	4.1'	03:59a		
Glob	NGC 288		Scl	00h53m05.9s	-26°32'35"	8.1	13.0'	04:05a		
Neb	NGC 281	IC 11	Cas	00h53m24.5s	+56°39'06"	7.4	4.0'	04:05a		
Gal	NGC 613	PGC 5849	Scl	01h34m37.3s	-29°22'38"	11	5.2'x 3.5'	04:46a		
Open	NGC 663	OCL 333	Cas	01h46m31.3s	+61°16'54"	6.4	16.0'	04:58a		
Gal	NGC 772	Arp 78	Ari	01h59m41.7s	+19°02'31"	11.2	7.1'x 4.0'	05:11a		
Gal	NGC 936	PGC 9359	Cet	02h27m58.5s	-01°07'19"	11.2	4.6'x 3.6'	05:40a		
PNe	NGC 1360	M 1-3	For	03h33m32.1s	-25°50'36"	9.6	6.4'	06:45a		