



Stellafane: Visual Observing Olympics - 2016

"The Hidden Gems of Stellafane"



Observe - Any 15 Objects in Any Telescope – Check “”

<u>NGC No.</u>	<u>Common Name</u>	<u>Coordinates (2000)</u>	<u>Const.</u>	<u>*Type</u>	<u>Mag.</u>	<u>Size</u>
<input type="checkbox"/> NGC 5846		15 06 29.2 + 01 36 23	Vir	Gal.	10.0v	3.5' x 3.5'
<input type="checkbox"/> NGC 5907	"Splinter Galaxy"	15 15 53.9 + 56 19 38	Dra	Gal.	11.1b	12.9' x 1.3'
<input type="checkbox"/> NGC 5897		15 17 24.5 – 21 00 37	Lib	G.C.	8.4v	11.0'
<input type="checkbox"/> NGC 6210	"The Turtle"	16 44 29.7 + 23 47 58	Her	P.N.	11.7v	30.0"
<input type="checkbox"/> NGC 6229		16 46 58.9 + 47 31 40	Her	G.C.	9.9v	4.5'
<input type="checkbox"/> NGC 6293		17 10 10.4 – 26 34 54	Oph	G.C.	9.0v	8.2'
<input type="checkbox"/> NGC 6316		17 16 37.4 – 28 08 24	Oph	G.C.	9.0v	10.0'
<input type="checkbox"/> NGC 6520 & B86		18 03 24.9 – 27 53 10	Sgr	O.C.	7.6v	6.0'
<input type="checkbox"/> NGC6543	"Cat's Eye Nebula"	17 58 33.5 + 66 37 59	Dra	P.N.	11.3v	20.0"
<input type="checkbox"/> NGC 6572	"Blue Racquetball"	18 12 06.4 + 06 51 11	Oph	P.N.	10.8v	11.0"
<input type="checkbox"/> NGC 6638		18 30 56.2 – 25 29 47	Sgr	G.C.	9.7v	7.3'
<input type="checkbox"/> NGC 6645	"Little Circlet"	18 32 36.0 – 16 53 00	Sgr	O.C.	8.5v	10.0'
<input type="checkbox"/> NGC 6712		18 53 04.3 – 08 42 22	Sct	G.C.	8.7v	9.8'
<input type="checkbox"/> NGC 6755		19 07 49.0 + 04 15 59	Aql	O.C.	7.5v	14.0'
<input type="checkbox"/> NGC 6781	"Snowglobe Nebula"	19 18 28.2 + 06 32 15	Aql	P.N.	11.4v	1.8'
<input type="checkbox"/> NGC 6811	"Hole in the Cluster"	19 37 17.9 + 46 23 20	Cyg	O.C.	6.8v	12.0'
<input type="checkbox"/> NGC 6826	"Blinking Planetary"	19 44 48.2 + 50 31 31	Cyg	P.N.	9.6v	38.0"
<input type="checkbox"/> NGC 6822	"Barnard's Galaxy"	19 44 57.7 – 14 48 11	Sgr	Gal.	8.1v	15.6' x 13.5'
<input type="checkbox"/> NGC 6939		20 31 30.1 + 60 39 43	Cep	O.C.	7.8v	7.0'
<input type="checkbox"/> NGC 6934		20 34 11.6 + 07 24 15	Del	G.C.	9.8v	7.1'
<input type="checkbox"/> NGC 6946	"Fireworks Galaxy"	20 34 52.0 + 60 09 15	Cep	Gal.	10.5b	11.6' x 9.8'
<input type="checkbox"/> NGC 7009	"Saturn Nebula"	21 04 10.9 – 11 21 49	Aqr	P.N.	12.0v	70.0"
<input type="checkbox"/> NGC 7331		22 37 04.5 + 34 25 00	Peg	Gal.	9.4v	14.5' x 3.7'
<input type="checkbox"/> NGC 7479	"Propeller Galaxy"	23 04 56.6 + 12 19 22	Peg	Gal.	11.6v	4.1' x 3.1'
<input type="checkbox"/> NGC 7626	"Pegasus Cluster"	23 20 42.0 + 08 13 02	Peg	Gal.	11.1v	2.2' x 2.0'
<input type="checkbox"/> NGC 7662	"Blue Snowball"	23 25 53.9 + 42 32 06	And	P.N.	12.2v	37.0"
<input type="checkbox"/> NGC 7789	"White Rose"	23 57 24.0 + 56 42 30	Cas	O.C.	6.7v	15.0'
<input type="checkbox"/> NGC 253	"Silver Dollar Galaxy"	00 47 32.9 – 25 17 20	Sci	Gal	14.0v	27.7 x 7.0'
<input type="checkbox"/> NGC 457	"E.T. Cluster"	01 19 32.6 + 58 17 27	Cas	O.C.	6.4v	13.0'
<input type="checkbox"/> NGC 654		01 44 00.0 + 61 53 00	Cas	O.C.	6.5v	5.0'

Good Hunting - Larry Mitchell

Gal. -- Galaxy
G.C. -- Globular Cluster
O.C. -- Open Cluster
P.N. -- Planetary Nebula