

Summer Planetaries Challenge

Name _____

Telescope: _____

III. THE SUMMER PLANETARY NEBULAE

Object	Con	R.A.	Dec	Date	Time	Power	Description
IC4593	Her	16 11 45	+12 04 17				
IC4599	Sco	16 19 23	-42 15 36				
NGC6153	Sco	16 31 30	-40 15 13				
NGC6210	Her	16 44 30	+23 48 00				
NGC6302	Sco	17 13 44	-37 06 14				
NGC6337	Sco	17 22 15	-38 29 01				
NGC6309	Oph	17 14 04	-12 54 38				
NGC6369	Oph	17 29 21	-23 45 35				
NGC6445	Sgr	17 49 15.1	-20 00 34				
NGC6543	Dra	17 58 33	+66 37 59				
NGC6563	Sgr	18 12 03	-33 52 06				
NGC6629	Sgr	18 25 43	-23 12 10				
NGC6720	Lyr	18 53 35	+33 01 44				
NGC6781	Aql	19 18 28	+06 32 23				
NGC6804	Aql	19 31 36	+09 13 30				
NGC6818	Sgr	19 43 58	-14 09 11				
NGC6826	Cyg	19 44 48	+50 31 30				
NGC6891	Del	20 15 09	+12 42 15				
NGC6894	Cyg	20 16 24	+30 33 55				
NGC6905	Del	20 22 23	+20 06 16				