



NCRAL SPRING SEASONAL MESSIER MARATHON



Observer: _____	Date: _____	Seeing: _____
NCRAL Affiliate: _____	Location: _____	Transparency: _____
Telescope Used: _____	Eyepiece Used: _____	Mag. Used: _____
Moon Phase: _____	True Field of View: _____	Assisted/Unassisted: _____

Sequence	Messier #	Object Type	Common Name	Constellation	time Observed	Notes
1	M95	Gal	Barred Spiral	Leo		
2	M96	Gal	Intermediate spiral	Leo		
3	M105	Gal	Elliptical	Leo		
4	M53	GCl		Coma Berenices		
5	M64	Gal	Black Eye Galaxy	Coma Berenices		
6	M85	Gal	Elliptical	Coma Berenices		
7	M88	Gal	Spiral	Coma Berenices		
8	M91	Gal	Barred Spiral	Coma Berenices		
9	M98	Gal	Intermediate spiral	Coma Berenices		
10	M99	Gal	Elliptical	Coma Berenices		
11	M100	Gal	Intermediate spiral	Coma Berenices		
12	M49	Gal	Elliptical	Virgo		
13	M58	Gal	Barred Spiral	Virgo		
14	M59	Gal	Elliptical	Virgo		
15	M60	Gal	Elliptical	Virgo		
16	M61	Gal	Barred Spiral	Virgo		
17	M84	Gal	Elliptical	Virgo		
18	M86	Gal	Elliptical	Virgo		
19	M87	Gal	Elliptical	Virgo		
20	M89	Gal	Elliptical	Virgo		
21	M90	Gal	Intermediate spiral	Virgo		
22	M104	Gal	Sombrero Galaxy	Virgo		
23	M3	GCl		Canes Venatici		
24	M51	Gal	Whirlpool Galaxy	Canes Venatici		
25	M63	Gal	Sunflower Galaxy	Canes Venatici		
26	M94	Gal	Spiral	Canes Venatici		
27	M106	Gal	Intermediate spiral	Canes Venatici		
28	M68	GCl	Rich globular	Hydra		

Return to ALCOR upon completion for submission to NCRAL