

	A	B	C	D	E	F
1		CENTRAL FLORIDA ASTRONOMICAL SOCIETY, INC.				
2		MESSIER CERTIFICATE OBSERVING LOG				
3		FOR: (Your name)				
4	CONSTELLATION	Messier Object	Date	Time	Instrument	Remarks
5	<a href="#">Andromeda</a>					
6		<a href="#">M31 The Andromeda Galaxy spiral galaxy (type Sb)</a>				
7		<a href="#">M32 Satellite galaxy of M31 elliptical galaxy (type E2)</a>				
8		<a href="#">M110 Satellite galaxy of M31 elliptical galaxy (type E6pec)</a>				
9						
10	<a href="#">Aquarius</a>					
11		<a href="#">M2 globular cluster</a>				
12		<a href="#">M72 globular cluster</a>				
13		<a href="#">M73 system or asterism of 4 stars</a>				
14						
15	<a href="#">Auriga</a>					
16		<a href="#">M36 open cluster</a>				
17		<a href="#">M37 open cluster</a>				
18		<a href="#">M38 open cluster</a>				
19						
20	<a href="#">Cancer</a>					
21						
22		<a href="#">M44 Praesepe, the Beehive Cluster open cluster</a>				
23		<a href="#">M67 open cluster</a>				
24						
25	<a href="#">Canes Venatici</a>					
26		<a href="#">M3 globular cluster</a>				
27		<a href="#">M51 The Whirlpool Galaxy spiral galaxy</a>				
28		<a href="#">M63 Sunflower galaxy spiral galaxy</a>				
29		<a href="#">M94 spiral galaxy</a>				
30		<a href="#">M106 spiral galaxy</a>				
31						
32	<a href="#">Canis Major</a>					
33		<a href="#">M41 open cluster</a>				
34	<a href="#">Capricornus</a>					
35		<a href="#">M30 globular cluster</a>				
36						
37	<a href="#">Cassiopeia</a>					
38		<a href="#">M52 open cluster</a>				

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4	CONSTELLATION	Messier Object	Date	Time	Instrument	Remarks
39		<a href="#">M103 open cluster</a>				
40						
41	<a href="#">Cetus</a>					
42		<a href="#">M77 spiral galaxy</a>				
43						
44	<a href="#">Coma Berenices</a>					
45		<a href="#">M53 globular cluster</a>				
46		<a href="#">M64 Blackeye galaxy spiral galaxy</a>				
47		<a href="#">M85 elliptical galaxy</a>				
48		<a href="#">M88 spiral galaxy</a>				
49		<a href="#">M91 spiral galaxy</a>				
50		<a href="#">M98 spiral galaxy</a>				
51		<a href="#">M99 spiral galaxy</a>				
52		<a href="#">M100 spiral galaxy</a>				
53						
54	<a href="#">Cygnus</a>					
55		<a href="#">M29 open cluster</a>				
56		<a href="#">M39 open cluster</a>				
57						
58	<a href="#">Draco</a>					
59		<a href="#">M102 may be NGC 5866 Spindle Galaxy , a lenticular galaxy (type SO 3)</a>				
60	<a href="#">Gemini</a>					
61		<a href="#">M35 open cluster</a>				
62	<a href="#">Hercules</a>					
63		<a href="#">M13 Great Hercules Globular Cluster globular cluster</a>				
64		<a href="#">M92 globular cluster</a>				
65						
66	<a href="#">Hydra</a>					
67		<a href="#">M48 open cluster</a>				
68		<a href="#">M68 globular cluster</a>				
69		<a href="#">M83 spiral galaxy</a>				
70						
71						
72						

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4	CONSTELLATION	Messier Object	Date	Time	Instrument	Remarks
73	<a href="#">Leo</a>					
74		<a href="#">M65 spiral galaxy</a>				
75		<a href="#">M66 spiral galaxy</a>				
76		<a href="#">M95 spiral galaxy</a>				
77		<a href="#">M96 spiral galaxy</a>				
78		<a href="#">M105 elliptical galaxy</a>				
79						
80	<a href="#">Lepus</a>					
81		<a href="#">M79 globular cluster</a>				
82						
83	<a href="#">Lyra</a>					
84		<a href="#">M56 globular cluster</a>				
85		<a href="#">M57 The Ring Nebula planetary nebula</a>				
86						
87	<a href="#">Monoceros</a>					
88		<a href="#">M50 open cluster</a>				
89						
90	<a href="#">Ophiuchus</a>					
91		<a href="#">M9 globular cluster</a>				
92		<a href="#">M10 globular cluster</a>				
93		<a href="#">M12 globular cluster</a>				
94		<a href="#">M14 globular cluster</a>				
95		<a href="#">M19 globular cluster</a>				
96		<a href="#">M62 globular cluster</a>				
97		<a href="#">M107 globular cluster</a>				
98						
99	<a href="#">Orion</a>					
100		<a href="#">M42 The Great Orion Nebula diffuse nebula</a>				
101		<a href="#">M43 part of the Orion Nebula (de Mairan's Nebula) diffuse nebula</a>				
102		<a href="#">M78 diffuse nebula</a>				
103						
104	<a href="#">Pegasus</a>					
105		<a href="#">M15 globular cluster</a>				
106						

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4	CONSTELLATION	Messier Object	Date	Time	Instrument	Remarks
107	<a href="#">Perseus</a>					
108		<a href="#">M34 open cluster</a>				
109		<a href="#">M76 The Little Dumbell, Cork, or Butterfly planetary nebula</a>				
110						
111	<a href="#">Pisces</a>					
112		<a href="#">M74 spiral galaxy</a>				
113						
114	<a href="#">Puppis</a>					
115		<a href="#">M46 open cluster</a>				
116		<a href="#">M47 open cluster</a>				
117		<a href="#">M93 open cluster</a>				
118						
119	<a href="#">Sagitta</a>					
120		<a href="#">M71 globular cluster</a>				
121						
122	<a href="#">Sagittarius</a>					
123		<a href="#">M8 The Lagoon Nebula diffuse nebula</a>				
124		<a href="#">M17 The Omega or Swan or Horseshoe Nebula diffuse nebula</a>				
125		<a href="#">M18 open cluster</a>				
126		<a href="#">M20 The Trifid Nebula diffuse nebula</a>				
127		<a href="#">M21 open cluster</a>				
128		<a href="#">M22 globular cluster</a>				
129		<a href="#">M23 open cluster</a>				
130		<a href="#">M24 Milky Way Patch star cloud with open cluster (NGC 6603)</a>				
131		<a href="#">M25 open cluster</a>				
132		<a href="#">M28 globular cluster</a>				
133		<a href="#">M54 globular cluster</a>				
134		<a href="#">M55 globular cluster</a>				
135		<a href="#">M69 globular cluster</a>				
136		<a href="#">M70 globular cluster</a>				
137		<a href="#">M75 globular cluster</a>				
138						
139						
140						

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4	CONSTELLATION	Messier Object	Date	Time	Instrument	Remarks
141	<a href="#">Scorpius</a>					
142		<a href="#">M4 globular cluster</a>				
143		<a href="#">M6 The Butterfly Cluster open cluster</a>				
144		<a href="#">M7 Ptolemy's Cluster open cluster</a>				
145		<a href="#">M80 globular cluster</a>				
146						
147	<a href="#">Scutum</a>					
148		<a href="#">M11 The Wild Duck Cluster open cluster</a>				
149		<a href="#">M26 open cluster</a>				
150						
151	<a href="#">Serpens Caput</a>					
152		<a href="#">M5 globular cluster</a>				
153						
154	<a href="#">Serpens Cauda</a>					
155		<a href="#">M16 open cluster associated with the Eagle Nebula (IC 4703)</a>				
156						
157	<a href="#">Taurus</a>					
158		<a href="#">M1 The Crab Nebula supernova remnant</a>				
159		<a href="#">M45 Subaru, the Pleiades--the Seven Sisters open cluster</a>				
160						
161	<a href="#">Triangulum</a>					
162		<a href="#">M33 The Triangulum Galaxy (also Pinwheel) spiral galaxy</a>				
163						
164	<a href="#">Ursa Major</a>					
165						
166		<a href="#">M40 Double Star Winecke 4 (WNC 4)</a>				
167		<a href="#">M81 Bode's Galaxy (nebula) spiral galaxy (type Sb)</a>				
168		<a href="#">M82 The Cigar Galaxy irregular galaxy</a>				
169		<a href="#">M97 The Owl Nebula planetary nebula</a>				
170		<a href="#">Messier 101 The Pin Wheel Galaxy (type Sc)</a>				
171		<a href="#">M108 spiral galaxy (type Sc(s)III)</a>				
172		<a href="#">M109 spiral galaxy (type SB(rs)I)</a>				
173						
174						

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4	CONSTELLATION	Messier Object	Date	Time	Instrument	Remarks
175	<a href="#">Virgo</a>					
176		<a href="#">M49 elliptical galaxy (type E1 or S0 1(1))</a>				
177		<a href="#">M58 spiral galaxy (type Sab(s)II)</a>				
178		<a href="#">M59 elliptical galaxy (type E5)</a>				
179		<a href="#">M60 elliptical galaxy (type E2 or S0 1(2))</a>				
180		<a href="#">M61 spiral galaxy (type Sc(s)I.2)</a>				
181		<a href="#">M84 elliptical or lenticular galaxy (type SB0 2/3(r)(3))</a>				
182		<a href="#">M86 elliptical galaxy (type E3 or S0 1(3))</a>				
183		<a href="#">M87 Virgo A elliptical galaxy (type E0), with Smoking Gun</a>				
184		<a href="#">M89 elliptical galaxy (type E0)</a>				
185		<a href="#">M90 spiral galaxy (type Sab(s)I-II)</a>				
186		<a href="#">M104 The Sombrero Galaxy spiral galaxy (type Sa+/Sb-)</a>				
187						
188	<a href="#">Vulpecula</a>					
189		<a href="#">M27 The Dumbbell Nebula planetary nebula</a>				
190						
191	<b>NOTES:</b>					
192		Create Codes for your telescopes, mounts, and Binoculars to use in the Instrument column				
193		A. Telescopes:				
194						
195						
196						
197						
198						
199						
200						
201		B. Mounts: (Indicate if GoTo)				
202						
203						
204						
205						
206		C. Binoculars:				
207						
208						