

Messier-maraton észlelőlista

<i>Sorsz.</i>	<i>M #</i>	<i>Csk.</i>	<i>Típ.</i>	<i>Koordináták</i>	<i>Magn.</i>	<i>Észlelés</i>
1	74	Psc	GX	01:36,7+15:47	10,2	___:___
2	77	Cet	GX	02:42,7-00:01	8,9	___:___
3	33	Tri	GX	01:33,9+30:39	6,7	___:___
4	31	And	GX	00:42,7+41:16	4,8	___:___
5	32	And	GX	00:42,7+40:52	8,7	___:___
6	110	And	GX	00:40,4+41:41	9,4	___:___
7	52	Cas	NY	23:24,2+61:35	7,3	___:___
8	103	Cas	NY	01:33,2+60:42	6,0	___:___
9	76	Per	PL	01:42,4+51:34	10,1	___:___
10	34	Per	NY	02:42,0+42:47	5,5	___:___
11	45	Tau	NY	03:47,0+24:07	1,6	___:___
12	79	Lep	GH	05:24,5-24:33	8,7	___:___
13	42	Ori	DF	05:35,4-05:27	4,0	___:___
14	43	Ori	DF	05:35,6-05:16	9,1	___:___
15	78	Ori	DF	05:46,7+00:03	10,3	___:___
16	1	Tau	SN	05:34,5+22:01	8,2	___:___
17	37	Aur	NY	05:52,4+32:33	6,2	___:___
18	36	Aur	NY	05:36,1+34:08	6,3	___:___
19	38	Aur	NY	05:28,7+35:50	7,4	___:___
20	35	Gem	NY	06:08,9+24:20	5,3	___:___
21	41	CMa	NY	06:47,0-20:44	4,6	___:___
22	50	Mon	NY	07:03,2-08:20	6,3	___:___
23	47	Pup	NY	07:36,6-14:30	4,5	___:___
24	46	Pup	NY	07:41,8-14:49	6,0	___:___
25	93	Pup	NY	07:44,6-23:52	6,0	___:___
26	48	Hya	NY	08:13,8-05:48	5,3	___:___
27	44	Cnc	NY	08:40,1+19:59	3,7	___:___

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28	67	Cnc	NY	08:50,4+11:49	6,1	___:___
29	81	UMa	GX	09:55,6+69:04	7,9	___:___
30	82	UMa	GX	09:55,8+69:41	8,8	___:___
31	108	UMa	GX	11:11,5+55:40	10,7	___:___
32	97	UMa	PL	11:14,8+55:01	9,9	___:___
33	109	UMa	GX	11:57,6+53:23	10,8	___:___
34	106	CVn	GX	12:19,0+47:18	8,6	___:___
35	40	UMa	--	12:22,4+58:05	9,1	___:___
36	95	Leo	GX	10:44,0+11:42	10,4	___:___
37	96	Leo	GX	10:46,8+11:49	9,1	___:___
38	105	Leo	GX	10:47,8+12:35	9,2	___:___
39	65	Leo	GX	11:18,9+13:05	9,3	___:___
40	66	Leo	GX	11:20,2+12:59	8,2	___:___
41	51	CVn	GX	13:29,9+47:12	8,1	___:___
42	63	CVn	GX	13:15,8+42:02	9,5	___:___
43	101	UMa	GX	14:03,2+54:21	9,6	___:___
44	94	CVn	GX	12:50,9+41:07	7,9	___:___
45	3	CVn	GH	13:42,2+28:23	6,3	___:___
46	53	Com	GH	13:12,9+18:10	7,6	___:___
47	64	Com	GX	12:56,7+21:41	8,8	___:___
48	98	Com	GX	12:13,8+14:54	11,7	___:___
49	99	Com	GX	12:18,8+14:25	10,1	___:___
50	100	Com	GX	12:22,9+15:49	10,6	___:___
51	85	Com	GX	12:25,4+18:11	9,3	___:___
52	84	Vir	GX	12:25,1+12:53	9,3	___:___
53	86	Vir	GX	12:26,2+12:57	9,7	___:___
54	88	Com	GX	12:32,0+14:25	10,2	___:___
55	91	Com	GX	12:35,4+14:30	9,5	___:___

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56	49	Vir	GX	12:29,8+08:00	8,5	___:___
57	60	Vir	GX	12:43,7+11:33	8,9	___:___
58	59	Vir	GX	12:42,0+11:39	9,6	___:___
59	58	Vir	GX	12:37,7+11:49	9,2	___:___
60	87	Vir	GX	12:30,8+12:24	9,2	___:___
61	89	Vir	GX	12:35,7+12:33	9,5	___:___
62	90	Vir	GX	12:36.8+13:10	10,0	___:___
63	61	Vir	GX	12:21,9+04:28	10,1	___:___
64	104	Vir	GX	12:40,0-11:37	8,7	___:___
65	68	Hya	GH	12:39,5-26:45	12,0	___:___
66	83	Hya	GX	13:37,0-29:52	7,6	___:___
67	102	Dra	GX	15:06,5+55:46	10,0	___:___
68	5	Ser	GH	15:18,6+02:05	6,2	___:___
69	13	Her	GH	16:41,7+36:28	5,7	___:___
70	92	Her	GH	17:17,1+43:08	6,5	___:___
71	12	Oph	GH	16:47,2-01:57	6,6	___:___
72	10	Oph	GH	16:57,1-04:06	6,7	___:___
73	107	Oph	GH	16:32,5-13:03	9,2	___:___
74	80	Sco	GH	16:17,0-22:59	7,7	___:___
75	4	Sco	GH	16:23,6-26:32	6,4	___:___
76	14	Oph	GH	17:37,6-03:15	7,7	___:___
77	9	Oph	GH	17:19,2-18:31	7,3	___:___
78	19	Oph	GH	17:02,6-26:16	6,6	___:___
79	62	Oph	GH	17:01,2-30:07	6,6	___:___
80	57	Lyr	PL	18:53,6+33:02	8,8	___:___
81	56	Lyr	GH	19:16,6+30:11	8,2	___:___
82	29	Cyg	NY	20:23,9+38:32	7,1	___:___
83	39	Cyg	NY	21:32,2+48:26	5,2	___:___

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84	27	Vul	PL	19:59,6+22:43	7,4	___:___
85	71	Sge	GH	19:53,8+18:47	9,0	___:___
86	11	Sct	NY	18:51,1-06:16	6,3	___:___
87	26	Sct	NY	18:45,2-09:24	9,3	___:___
88	16	Ser	DF	18:18,6-13:58	6,4	___:___
89	17	Sgr	DF	18:20,8-16:11	7,5	___:___
90	18	Sgr	NY	18:19,9-17:08	7,5	___:___
91	24	Sgr	--	18:16,5-18:50	4,6	___:___
92	23	Sgr	NY	17:56,8-19:01	6,9	___:___
93	25	Sgr	NY	18:31,6-19:15	6,5	___:___
94	7	Sco	NY	17:53,9-34:49	4,1	___:___
95	6	Sco	NY	17:40,1-32:13	5,3	___:___
96	28	Sgr	GH	18:24,5-24:52	7,3	___:___
97	8	Sgr	DF	18:03,8-24:23	6,0	___:___
98	20	Sgr	DF	18:02,3-23:02	9,0	___:___
99	21	Sgr	NY	18:04,6-22:30	6,5	___:___
100	22	Sgr	GH	19:36,4-23:54	5,9	___:___
101	69	Sgr	GH	18:31,4-32:21	8,9	___:___
102	70	Sgr	GH	18:43,2-32:18	9,6	___:___
103	54	Sgr	GH	18:55,1-30:29	8,0	___:___
104	55	Sgr	GH	19:40,0-30:58	5,0	___:___
105	15	Peg	GH	21:30,0+12:10	6,0	___:___
106	75	Sgr	GH	20:06,1-21:55	8,0	___:___
107	72	Aqr	GH	20:53,5-12:32	9,8	___:___
108	73	Aqr	NY	20:59,0-12:38	9,0	___:___
109	2	Aqr	GH	21:33,5-00:49	6,3	___:___
110	30	Cap	GH	21:40,4-23:11	8,4	___:___