

## Objektliste: Juli-August 2012

Name	K	Altname/Remarks	RA	Decl	Const.	Type	Mag	s.b.	Dia.	P.A.	PSA	URA2
UGC 9977		superthin	15h42m00s	00d42m47s	Ser	Gx	13,9	14,2	3.8"x0.5'	77	55	108
NGC 6118		H400	16h21m49s	-02d17m03s	Ser	Gx	11,7	13,8	4.7"x1.9'	58	57	107
NGC 6445		H400, Little Gem, (Z)	17h49m15s	-20d00m35s	Sag	PN	10,8	9,2	33.0"x33.0"		56	146
NGC 6629		H400	18h25m43s	-23d11m59s	Sag	PN	11,1	7,9	15.5"x15.5"		67	145
NGC 6578		PK 010-01.01	18h16m17s	-20d26m59s	Sag	PN	12,5	8	8.5"x8.5"		67	145
AGC 2151		Abell 2151 / N6050 ff , URA2 A9	16h05m06s	17d43m00s	Her	Gxc	15	0	137'		55	69 / A9
UGC 11093		superthin	18h01m52s	06d58m02s	Oph	Gx	13,9	14,2	3.2"x0.5'	4	65	86
NGC 6210		Turtle Planetary Nebula (Z)	16h44m29s	23d47m48s	Her	PN	9,9	6,7	16.2"x16.2"		54	68
NGC 5714		superthin	14h38m12s	46d38m15s	Boo	Gx	13,4	13,4	3.2"x0.4'	82	42	36
NGC 5965		superthin	15h34m02s	56d41m06s	DRA	Gx	11,9	12,9	4.7"x0.7'	53	53	22
Abell 46		PK 055+16.01	18h31m19s	26d56m17s	Lyra	PN	14,3	13,5	1.1"x1.1'		65	67
Ter 7		Hochalpiner Standort	19h17m42s	-34d39m22s	Sag	GC	12	12,3	1.3"x1.3'		69	163
Ter 8		Hochalpiner Standort	19h41m44s	-34d00m02s	Sag	GC	12,4	14,7	3.3"x3.3'		68	162
Sh 2-82		ab 14", UHC/Hß versuchen, schwer	19h30m18s	18d16m00s	Sge	BN	12	0	7.0"x7.0'		64	66
UGC 11455		superthin	19h29m56s	72d06m44s	Dra	Gx	14,6	14	2.3"x0.3'	61	61	10
NGC 6803		klein	19h31m16s	10d03m24s	Aql	PN	11,4	6	5.5"x5.5"		64	85
NGC 6804		(Z)	19h31m36s	09d13m38s	Aql	PN	11	9,6	35.0"x35.0"		64	85
PK 064+05.01		nahe Footprint und SNR, klein	19h34m45s	30d30m59s	Cyg	PN	13,3	8,5	7.5"x7.5"		62	48
Mi 1-92		Footprint Nebula - MI 92, High Power!	19h36m18s	29d33m00s	Cyg	BN	11,7	0	8.0"x16.0"		64	48
Sh 2-91		SNR, [OIII]-Filter, große AP, lichtschwach	19h35m36s	29d37m00s	Cyg	SNR	0	0	120"x2.0'		64	48
NGC 6842		PK 065+00.01	19h55m02s	29d17m21s	Vul	PN	13,4	13,1	0.9"x0.9'		64	66
NGC 6891		PK 054-12.01	20h15m09s	12d42m07s	Del	PN	10,3	7	15.0"x15.0"		64	84
Abell 70		PK 038-25.01	20h31m33s	-07d05m18s	Aql	PN	14,6	13,5	0.7"x0.7'		66	124
Mi-64		PK 064+15.01, klein, [OIII]-Filter	18h50m02s	35d14m35s	Lyra	PN	12,8	9,8	17.2"x17.2"		63	49

fehlende Messier: M6, M23, M25, M29, M39