Fall 2026 Targets

Object / Name	Type	Constellation	Notes	Scope	Filter	Exposure
SeeStar S30						
OB Associations	Cluster	Vul/Cyg/Cas	See List and Charts	S30 - Alt-Az Mode	IR	30 second subs for 15 minute
SeeStar S30-Pro Widefield:						
Milky-Way	S. Cloud	Aql/Cyg/Cas/Cep/Aur	Southwestern sky	S30-Pro - Alt-Az	IR	60 second subs for 15 minute
Summer Triangle	S. Cloud	Lyra/Aql/Cyg	Constellations	S30-Pro - Alt-Az	IR	60 second subs for 1 hour
Polaris Star-Trails	Star	Ursa Minor	Constellations	S30-Pro - Alt-Az	IR	60 second subs for 2- 4 hours
Sagittarius	Star	Sagittarius	Constellations	S30-Pro - Alt-Az	IR	60 second subs for 1 hour
Aquila	Star	Aquila	Constellations	S30-Pro - Alt-Az	IR	60 second subs for 1 hour
Cygnus	Star	Cygnus	Constellations	S30-Pro - Alt-Az	IR	60 second subs for 1 hour
T Coronae Borealis	Star	Corona Borealis	recurring nova	S30-Pro - EQ Mode	IR	30 second subs for 5 minute
False Comet in Scorpius	Stars/O.C.	Scorpius	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
near M62 in Scorpius	D.Neb/G.C.	Scorpius	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
M8 & M20	Nebula	Sagittarius	Mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
M16 & M17	Nebula	Sagittarius/Serpens	Mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
Rho Ophiuchi & Antares	D. Neb/RN	Ophiuchus	Mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
Baades Window (NGC6522)	Stars/G.C.	Sagittarius	EQ Mode and frame/mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
Large Sag Starcloud	S. Clouds	Sag - teapot spout	EQ Mode and frame/mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
Veil Nebula - NGC6960 / NGC6992	SNR	Cygnus	EQ Mode and frame/mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
Tuplip Nebula SH2-101	E. Nebula	Cygnus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
IC5146 (Cocoon Nebula)	E. Nebula	Cygnus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
IC1805 (Heart Nebula)	E. Nebula	Cassiopeia	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
IC1848 (Soul Nebula)	E. Nebula	Cassiopeia	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
NGC281 (Pacman Nebula)	E. Nebula	Cassiopeia	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
IC69 (Ghost Nebula) & IC59	E. Nebula	Cassioepia	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
NGC457	O. Cluster	Cassiopeia	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	20 second subs for 30 minutes
IC1396 (Elephant Trunk Nebula)	E. Nebula	Cepheus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
NGC7023 (Iris Nebula)	R. Nebula	Cepheus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
M31	Galaxy	Andromeda	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
M33	Galaxy	Triangulum	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
IC342	Galaxy	Camelopardalis	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
NGC253	Galaxy	Sculptor	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
NGC7331	Galaxy	Pegasus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
NGC7293 (Helix Nebula)	P. Nebula	Aquarius	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
NGC869 & NGC884 - Double Cluster	O. Cluster	Perseus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
M34	O. Cluster	Perseus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	20 second subs for 30 minutes
NGC1499 (California Nebula)	E. Nebula	Perseus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
NGC1579	R. & E. Neb	Perseus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
Melotte 20 Alpha Persei OB Asso	O. Cluster	Perseus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	20 second subs for 30 minutes
M45 "Pleaides"	O. Cluster	Taurus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
M36	O. Cluster	Auriga	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	20 second subs for 30 minutes
M37	O. Cluster	Auriga	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	20 second subs for 30 minutes
M38	O. Cluster	Auriga	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	20 second subs for 30 minutes
IC405 "Flaming Star"	E. Nebula	Auriga	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
IC410 "Tadpole Nebula"	E. Nebula	Auriga	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
M42/M43	E. Nebula	Orion	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
B33 & NGC2024	D. & E. Neb	Orion	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
SH2-261 (Lowers N) near Betelgeuse	E. Nebula	Orion	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
Barnards Loop	E. Nebula	Orion	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
IC2118 "Witch-Head Nebula"	R. Nebula	Eridanus	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
IC2177 (Seagull Nebula)	E. Nebula	Monoceros	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
NGC2244 (Rosette Nebula)	E. Nebula	Monoceros	Dual EQ/MilkyWay mosaic	S30-Pro - EQ Mode	NB	60 second subs for 1 hour
Specific Objects:						
T Coronae Borealis	Star	C. Borealis	recurring nova	EVO50mm & 8" SCT	L-Pro	15 sec subs for 5 minutes
H 1413+117A/B/C/D	Quasar	Bootes	"Cloverleaf" by NGC5532	8" SCT	L-Pro	3 min subs for 15 minutes
Re-Observe Objects:						
NGC5239	Galaxy	Bootes		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC5829 & IC4526	Galaxy	Bootes		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC5840 & NGC5841	Galaxy	Bootes		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC5874	Galaxy	Bootes		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC6106	Galaxy	Hercules		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
Abell40	P. Nebula	Ophiuchus		8" SCT	L-eNhance	3 or 5 min subs for 15 or 30 min
Abell68 & Abell74	P. Nebula	Vulpecula		8" SCT	L-eNhance	3 or 5 min subs for 15 or 30 min
NGC7318+ "Stephans Quintet"	Galaxy	Pegasus	see Sept 2000 Sky&Tel p.117	8" SCT	L-Pro	5 min subs for 60 min
NGC1288	Galaxy	Fornax		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1292	Galaxy	Fornax		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1350	Galaxy	Fornax		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC6923	Galaxy	Microscopium		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC6925	Galaxy	Microscopium		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7165	Galaxy	Aquarius		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7183	Galaxy	Aquarius		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7188	Galaxy	Aquarius		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min

Object / Name	Type	Constellation	Notes	Scope	Filter	Exposure
NGC7230	Galaxy	Aquarius		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7284 & NGC7285	Galaxy	Aquarius		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7393	Galaxy	Aquarius		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7606	Galaxy	Aquarius		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7721	Galaxy	Aquarius		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7723	Galaxy	Aquarius		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7313 & NGC7314	Galaxy	Piscis Austrinus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7361	Galaxy	Piscis Austrinus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7537 & NGC7541	Galaxy	Pisces		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7727	Galaxy	Pisces		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC7757	Galaxy	Pisces		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC210 (ring galaxy)	Galaxy	Cetus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC247	Galaxy	Cetus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC274 & NGC275	Galaxy	Cetus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC493	Galaxy	Cetus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1042	Galaxy	Cetus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1055	Galaxy	Cetus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1143 & NGC1144	Galaxy	Cetus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC697	Galaxy	Aries		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC770 & NGC772 ***	Galaxy	Aries		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1024, NGC1028 & NGC1029	Galaxy	Aries		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1134	Galaxy	Aries		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC2276 & NGC2300	Galaxy	Cepheus		8" SCT	L-Pro	3 min subs for 30 or 60 minutes
NGC2715	Galaxy	Camelopardalis		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC2715	Galaxy	Camelopardalis		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC2543	Galaxy	Lynx		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC2649	Galaxy	Lynx		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC2683	Galaxy	Lynx		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1084	Galaxy	Eridanus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1114	Galaxy	Eridanus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1232	Galaxy	Eridanus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1300	Galaxy	Eridanus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1353	Galaxy	Eridanus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1421	Galaxy	Eridanus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1507	Galaxy	Eridanus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC1531 & NGC1532	Galaxy	Eridanus		8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
NGC2175	E. Nebula	Orion (ner M35)	"Monkey Head"	8" SCT	L-eNhance	3 or 5 min subs for 30 or 60 min
Usual Suspects: (General Objects)						
M27	P. Nebula	Vulpecula	"Dumbbell nebula"	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
M57	P. Nebula	Lyra	"Ring Nebula"	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
M2	Glob Cluster	Aquarius		EVO50mm & 8" SCT	L-Pro	30 second subs for 5 or 15 minutes
M15	Glob Cluster	Pegasus		EVO50mm & 8" SCT	L-Pro	30 second subs for 5 or 15 minutes
M13	Glob Cluster	Hercules	"Great Hercules Cluster"	EVO50mm & 8" SCT	L-Pro	30 second subs for 5 or 15 minutes
Solar System Objects:						
Comet 10P/Tempel	Comet	Piscis Austrinus	check "TheSkyLive"	8" SCT	L-Pro	see the TheSkyLive for charts
Comet 220P/McNaught	Comet	Pisces	check "TheSkyLive"	8" SCT	L-Pro	see the TheSkyLive for charts
Pluto (+14.5 mag)	KBO Dwarf	Capricornus	check "TheSkyLive"	8" SCT	L-Pro	see the TheSkyLive for charts
Project Objects:						
Barnard Dark Nebula - Book						
B8, B9, B11, B12, B13, B21	D. Nebula	Camelopardalis	Cambridge Atlas - map5	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B15, B16, B17, B20	D. Nebula	Perseus	Cambridge Atlas - map5	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B169, B170, B171, B173, B174	D. Nebula	Cepheus	Barnard - plate-49 center-L	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B191, B192+	D. Nebula	Cygnus	Barnard - plate-48 top-L	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B370	D. Nebula	Lacerta	Barnard - plate-50 center-far-L	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B37, B38, B39	D. Nebula	Monoceros	Cambridge Atlas - map38	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B201	D. Nebula	Perseus	Barnard - plate-1 near D.C.	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B30, B31, B32, B225	D. Nebula	Orion (head)	Barnard - plate-6 top	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B35	D. Nebula	Orion (head)	Barnard - plate-6 center-L	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B224	D. Nebula	Orion (head)	Barnard - plate-6 center-R	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B227	D. Nebula	Orion (near M35)	Barnard - plate-9 bottom-R	EVO50mm & 8" SCT	L-Pro	3 or 5 min subs for 30 or 60 min
B22++	D. Nebula	Taurus (near M35)	Barnard - plate-5	S30-Pro - EQ Mode	IR	60 second subs for 1 hour
Abell Galaxy Clusters - Book						
Abell3656	Galaxy	Sagittarius	book - Page 380	8" SCT	L-Pro	3 minute subs for 30 min
Abell3733	Galaxy	Micro/Cap	book - Page 384	8" SCT	L-Pro	3 minute subs for 30 min
Abell71	Galaxy	Andromeda	book - Page 80	8" SCT	L-Pro	3 minute subs for 30 min
Abell 397	Galaxy	Aries	book - Page 100	8" SCT	L-Pro	3 minute subs for 30 min
Abell260	Galaxy	Triangulum	book - Page 72	8" SCT	L-Pro	3 minute subs for 30 min
Abell 278	Galaxy	Triangulum	book - Page 76	8" SCT	L-Pro	3 minute subs for 30 min
Many++	Galaxy	Cetus & Pisces	book - Page 12-68	8" SCT	L-Pro	3 minute subs for 30 min

Object / Name	Type	Constellation	Notes	Scope	Filter	Exposure
Palomar Galaxy Clusters - Book						
PCG2328+0900	Galaxy	Pegasus	book - Page 24	8" SCT	L-Pro	3 minute subs for 15 min
Arp Peculiar Galaxies - Book						
Arp141	Galaxy	Camelopardalis	Chart-B P122, Page-127	8" SCT	L-Pro	3 minute subs for 30 min
Arp156	Galaxy	Draco	Chart-B P122, Page-127	8" SCT	L-Pro	3 minute subs for 30 min
Arp181	Galaxy	Draco	Chart-B P122, Page-128	8" SCT	L-Pro	3 minute subs for 30 min
Arp204	Galaxy	Camelopardalis	Chart-B P122, Page-128	8" SCT	L-Pro	3 minute subs for 30 min
Arp207	Galaxy	Draco	Chart-B P122, Page-129	8" SCT	L-Pro	3 minute subs for 30 min
Arp177	Galaxy	Bootes	Chart-U P312, Page-319	8" SCT	L-Pro	3 minute subs for 30 min
Arp218	Galaxy	Serpens	Chart-U P312, Page-320	8" SCT	L-Pro	3 minute subs for 30 min
Arp220	Galaxy	Serpens	Chart-U P312, Page-321	8" SCT	L-Pro	3 minute subs for 30 min
Arp241	Galaxy	Bootes	Chart-U P312, Page-321	8" SCT	L-Pro	3 minute subs for 30 min
SH2 Nebula - Book						
SH2++	E. Nebula	Many in book	Bracken-? SH2-book- P?	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB Reflection Nebula						
vdB123	E. Nebula	Serpens	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB131 (near Sadr)	E. Nebula	Cygnus	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB132 (near Sadr)	E. Nebula	Cygnus	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB133	E. Nebula	Cygnus	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB147 (near IC5146 - Cocoon)	E. Nebula	Cygnus	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB141 (near NGC7023 - Iris)	E. Nebula	Cepheus	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB143	E. Nebula	Cepheus	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB150 (near LDN1235 - Dark Shark	E. Nebula	Cepheus	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB152	E. Nebula	Cepheus	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB1 (near Caph - beta cass)	E. Nebula	Cassioepia	Sky&T Jan25-P25/Oct26, P21	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB2	E. Nebula	Cassioepia	Sky&Tel October 2026, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB8	E. Nebula	Cassioepia	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB14	E. Nebula	Camelopardalis	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB10	E. Nebula	Perseus	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB12	E. Nebula	Perseus	Sky&Tel oct2019, P62	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB13	E. Nebula	Perseus/Aries	Sky&Tel oct2019, P62-63	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB24	E. Nebula	Perseus	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB29	E. Nebula	Taurus	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB26	E. Nebula	Taurus	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB37	E. Nebula	Orion	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB42	E. Nebula	Orion	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB54	E. Nebula	Orion	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB64	E. Nebula	Lepus	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
vdB83	E. Nebula	Canis Major	Sky&Tel Jan2025, P14	EVO50mm & 8" SCT	L-eNhance	60 second subs for 30 minutes
Experimental:						
IFN (Integrated Flux Nebula):						
IFN2,3,4 - M31	IFN	Andromeda	December 2022 Sky&Tel	EVO50	L-Pro	near M31. Use EVO50mm or S30-Pro
IFN7 - Pleiades	IFN	Taurur		EVO50	L-Pro	near M45. Use EVO50mm or S30-Pro
IFN9 & 10 - M81 & M82	IFN	Triangulum		EVO50	L-Pro	near M81. Use EVO50mm or S30-Pro
IFN11 - M33	IFN	Triangulum	December 2022 Sky&Tel	EVO50	L-Pro	near M33. Use EVO50mm or S30-Pro
IFN28 - Draco	IFN	Draco		EVO50	L-Pro	around head of Draco, Arrakis
IFN32 - Alpha Hercules	IFN	Hercules		EVO50	L-Pro	around A Herc. Use EVO50mm or S30-Pro
IFN33 - Vega	IFN	Lyra		EVO50	L-Pro	around Vega. Use EVO50mm or S30-Pro
IFN34 - Epsilon Lyra	IFN	Lyra		EVO50	L-Pro	around Epsilon Lyra. Use EVO50mm or S30
IFN42 - Iris Nebula	IFN	Cepheus		EVO50	L-Pro	extends south of the reflection nebula
Magazine Observing Articles:						
Globular Clusters	Glob Cluster	Sagittarius	Sky&Tel August 2026, P56	8" SCT	L-Pro	3 minute subs for 30 min
Planetary Nebula	P. Nebula	Cygnus & Lyra	Sky&Tel Sep 2026, P20, P53	8" SCT	L-eNhance	3 minute subs for 30 min
Late Adds:						

Notes: