

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0001	06 05 42.0	-86 37 54		S2	13.53 (Vis)		ESO 005- G04	Seyfert 2 spectrum Redshift: 0.006
√ 0002	09 26 18.0	-84 21 37		S2	15.60 (Vis)		IRAS 09305-8408	Seyfert 2 spectrum Redshift: 0.063
√ 0003	13 22 27.7	-84 19 34		Q	18.44 (Red)		CGRaBS J1322-8419	Quasar Redshift: 1.139
√ 0004	10 21 34.9	-83 06 48		S2	14.90 (Red)		IRAS 10227-8251	Seyfert 2 spectrum Redshift: 0.086
√ 0005	14 54 42.6	-83 00 58		S2	14.30 (O Plt)		IRAS 14459-8248	Seyfert 2 spectrum Redshift: 0.114
√ 0006	13 08 38.2	-82 59 34		Q	17.00 (Vis)		PKS 1302- 82	Quasar Redshift: 0.870
√ 0007	00 47 51.4	-82 56 49		Q	17.53 (Vis)		PKS 0047- 832	Quasar Redshift: 1.112
√ 0008	03 57 11.3	-82 55 16		AG			IRAS 04024-8303	Unspecified Active Galaxy Redshift: 0.137
√ 0009	03 50 42.1	-82 30 22		S1.5	16.44 (Vis)		H 0355-826	Intermediate Seyfert galaxy Redshift: 0.065
√ 0010	20 34 05.6	-81 42 31		S2	15.80 (Vis)		IRAS 20253-8152	Seyfert 2 spectrum Redshift: 0.034
√ 0011	00 34 46.2	-81 39 59		S2	15.20 (O Plt)		IRAS 00333-8156	Seyfert 2 spectrum Redshift: 0.127
√ 0012	16 42 57.2	-81 08 35		BL	17.40 (Red)		PKS 1633- 810	Confirmed BL Lac object
√ 0013	01 27 10.3	-81 08 20		B?	17.28 (Vis)		PKS 0127- 81	Presumed BL Lac object
√ 0014	04 50 04.9	-81 01 02		S1.5	19.70 (O Plt)		PKS 0454- 81	Intermediate Seyfert galaxy Redshift: 0.444
√ 0015	22 22 12.9	-80 14 04		S?	17.50 (Vis)		ESO27- IG07	Possibly a Seyfert Galaxy Redshift: 0.041
√ 0016	01 02 15.1	-80 12 39		Q	19.75 (Red)		PKS 0101- 804	Quasar Redshift: 1.169
√ 0017	19 12 40.1	-80 10 05		Q	19.90 (O Plt)		PKS 1903- 80	Quasar Redshift: 1.756
√ 0018	10 58 43.4	-80 03 53		BL	17.31 (Red)		PKS 1057- 79	Confirmed BL Lac object Redshift: 0.569
√ 0019	19 19 13.8	-79 59 07		S2	22.00 (Vis)		PKS 1910- 80	Seyfert 2 spectrum Redshift: 0.346
√ 0020	15 55 21.5	-79 40 36		S1	19.90 (O Plt)		PKS 1547- 79	Seyfert 1 spectrum Redshift: 0.483
√ 0021	03 00 50.3	-79 38 45		Q			2MASS J03008-	Quasar

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							7938	Redshift: 0.901
√ 0022	17 33 40.5	-79 35 57		Q	18.18 (Red)		PKS 1725-795	Quasar
√ 0023	03 03 20.9	-79 14 56		Q	20.24 (Red)		CGRaBS J0303-7914	Quasar
√ 0024	00 40 47.9	-79 14 27		S1.5	14.41 (Vis)		ESO 012- G21	Intermediate Seyfert galaxy
√ 0025	15 56 58.5	-79 14 05		S1i	18.50 (Vis)		PKS 1549-79	Seyfert 1 galaxy with broad Paschen lines observed in the infrared
0026	00 21 53.8	-79 10 08		S2	16.30 (Vis)		IRAS 00198-7926	Seyfert 2 spectrum
0027	00 34 16.7	-79 05 21		S1	15.40 (Vis)		RXS J00343-7905	Seyfert 1 spectrum
0028	18 54 40.2	-78 53 54		S1	14.50 (Vis)		ESO25- G02	Seyfert 1 spectrum
0029	02 29 34.4	-78 47 48		Q	19.20 (O Plt)		PKS 0230-790	Quasar
0030	04 08 33.1	-78 47 16		AG	16.00 (Vis)		Q 0411-789	Unspecified Active Galaxy
0031	06 18 30.2	-78 43 02		Q	16.96 (Vis)		PKS 0621-786	Quasar
0032	18 54 01.4	-78 42 23		S1				Seyfert 1 spectrum
0033	18 47 01.7	-78 31 59		S1.2	15.55 (Vis)		1H 1836-786	Intermediate Seyfert galaxy
0034	18 57 05.1	-78 28 21		S1	14.50 (Vis)		MS 18492-7832	Seyfert 1 spectrum
0035	21 47 06.0	-78 12 22		Q	18.52 (Red)		PKS 2141-784	Quasar
0036	18 58 34.6	-78 11 52		S1	15.70 (O Plt)		IRAS 18508-7815	Seyfert 1 spectrum
0037	21 52 03.2	-78 07 06		Q	19.58 (Red)		PKS 2145-78	Quasar
0038	04 35 16.4	-78 01 55		S1.8	15.60 (Vis)		ESO 015- IG11	Intermediate Seyfert galaxy
0039	21 46 30.2	-77 55 55		AG	18.98 (Red)		PKS 2141-781	Unspecified Active Galaxy
0040	04 34 47.8	-77 53 27		S1	17.70 (Red)		XBS J04347-7753	Seyfert 1 spectrum
0041	11 08 11.3	-77 48 17		BL	21.00 (Red)		1WGA J1108.1-	Confirmed BL Lac object

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							7748	
0042	08 23 59.8	-77 47 14		S2	13.70 (Vis)		ESO18-G09	Seyfert 2 spectrum
0043	09 47 51.5	-77 31 34		Q	18.34 (Red)		CGRaBS J0947-7731	Quasar
0044	10 57 33.4	-77 24 29		BL?	21.00 (Vis)		1WGA J1057.6- 7724	Probable BL Lac object
0045	08 57 42.6	-77 19 32		Q	17.57 (Vis)		PKS 0858- 77	Quasar
0046	16 17 49.5	-77 17 18		HP	19.20 (O Plt)		PKS 1610- 77	High optical polarization (>3%)
0047	16 44 16.0	-77 15 48		S3	15.50 (Vis)		PKS1637- 77	Seyfert 3 or liner spectrum
0048	18 40 38.5	-77 09 28		S3	13.70 (Vis)		ESO 045- 011	Seyfert 3 or liner spectrum
0049	03 11 24.7	-77 01 39		BL	17.70 (Red)		XMM J03114- 7701	Confirmed BL Lac object
0050	03 11 31.8	-77 00 32		S1	22.00 (Red)		XMM J03115- 7700	Seyfert 1 spectrum
0051	03 12 00.4	-77 00 26		S2	22.20 (Red)		HXMM J03120- 7700	Seyfert 2 spectrum
0052	03 09 12.1	-76 58 26		S2	19.10 (Red)		XMM J03092- 7658	Seyfert 2 spectrum
0053	03 13 14.5	-76 55 57		S1	19.20 (Red)		XMM J03132- 7655	Seyfert 1 spectrum
0054	22 26 55.3	-76 54 45		S2			MRC 2222- 771	Seyfert 2 spectrum
0055	03 13 12.1	-76 54 32		Q	19.10 (Red)		XMM J03132- 7654	Quasar
0056	03 12 53.8	-76 54 15		S2	22.10 (Red)		XMM J03128- 7654	Seyfert 2 spectrum
0057	03 15 28.8	-76 53 40		S1	21.00 (Red)		XMM J03154- 7653	Seyfert 1 spectrum
0058	03 10 49.7	-76 53 16		S1	22.30 (Red)		XMM J03108- 7653	Seyfert 1 spectrum
0059	03 12 09.2	-76 52 13		Q	18.70		XMM	Quasar

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Observer:

√ ID	RA	DEC	CON	TYPE	MAG (Red)	SIZE	NAME	NOTES
							J03121-7652	
0060	03 11 05.3	-76 51 58		S1	23.20 (Red)		XMM J03110-7651	Seyfert 1 spectrum
0061	03 11 54.7	-76 51 52		S1.2	16.10 (Vis)		PKS 0312-77	Intermediate Seyfert galaxy
0062	03 12 38.9	-76 51 34		S?	19.30 (Red)		XMM J03126-7651	Possibly a Seyfert Galaxy
0063	03 10 15.9	-76 51 31		Q	19.20 (Red)		XMM J03102-7651	Quasar
0064	03 12 57.9	-76 51 20		S1	23.50 (Red)		XMM J03129-7651	Seyfert 1 spectrum
0065	03 09 32.1	-76 48 46		S1	21.80 (Red)		XMM J03095-7648	Seyfert 1 spectrum
0066	10 56 54.6	-76 48 35		AG	20.90 (Vis)		1WGA J1056.9-7649	Unspecified Active Galaxy
0067	03 13 34.5	-76 48 30		S1	19.70 (Red)		XMM J03135-7648	Seyfert 1 spectrum
0068	03 11 13.3	-76 47 02		S1	21.50 (Red)		XMM J03112-7647	Seyfert 1 spectrum
0069	03 13 49.3	-76 46 00		S1	21.60 (Red)		XMM J03138-7646	Seyfert 1 spectrum
0070	03 14 16.5	-76 45 36		S1	19.60 (Red)		XMM J03142-7645	Seyfert 1 spectrum
0071	03 11 29.2	-76 45 15		S1	23.10 (Red)		XMM J03114-7645	Seyfert 1 spectrum
0072	03 10 50.2	-76 39 04		S1	18.60 (Red)		XMM J03108-7639	Seyfert 1 spectrum
0073	02 02 13.1	-76 20 06		S1	16.90 (Vis)		PKS 0202-76	Seyfert 1 spectrum
0074	01 02 18.3	-75 46 50		Q	18.30 (O Plt)		PKS 0101-76	Quasar
0075	00 33 49.4	-75 46 24		S1	18.10 (Vis)		Q J0033-7546	Seyfert 1 spectrum
0076	08 41 27.4	-75 40 26		S1.2	18.40		PKS 0842-	Intermediate Seyfert galaxy

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Observer:

√ ID	RA	DEC	CON	TYPE	MAG (O Plt)	SIZE	NAME	NOTES
							75	
0077	06 37 43.3	-75 38 46		S1.8			1ES 0639-756	Intermediate Seyfert galaxy
0078	21 47 12.6	-75 36 11		Q	17.30 (Vis)		PKS 2142-75	Quasar
0079	04 55 58.8	-75 32 28		S2	14.60 (Vis)		ESO 033-G02	Seyfert 2 spectrum
0080	00 47 40.6	-75 30 12		Q	18.20 (Red)		PKS 0046-757	Quasar
0081	06 35 46.5	-75 16 17		S1.5	15.75 (Vis)		PKS 0637-75	Intermediate Seyfert galaxy
0082	00 56 55.1	-75 13 52		S1	15.04 (Vis)		RXS J00569-7513	Seyfert 1 spectrum
0083	00 05 19.5	-74 26 42		S1	16.30 (Vis)		RXS J00053-7426	Seyfert 1 spectrum
0084	04 48 48.6	-74 17 31		Q	17.88 (Red)		PKS 0449-743	Quasar
0085	19 24 37.5	-73 58 11		S2			F513	Seyfert 2 spectrum
0086	02 17 45.1	-73 47 23		Q	19.00 (Vis)		1WGA J0217.7-7347	Quasar
0087	02 16 44.6	-73 31 40		Q	19.50 (Vis)		1WGA J0216.6-7331	Quasar
0088	01 02 14.4	-73 16 26		Q	18.92 (Vis)		211.16703.311	Quasar
0089	00 38 50.8	-73 10 53		S1	17.68 (Vis)		Q J00388-7310	Seyfert 1 spectrum
0090	22 08 14.2	-73 10 00		S1.2	16.10 (Vis)		RXS J22082-7310	Intermediate Seyfert galaxy
0091	20 33 53.1	-73 03 59		Q	18.00 (Vis)		PKS 2028-73	Quasar
0092	01 16 33.4	-72 59 49		S	19.80 (Vis)		Q J0116-7259	Unclassified Seyfert Galaxy
0093	01 02 34.7	-72 54 22		Q	18.15 (Vis)		211.16765.212	Quasar
0094	00 55 59.6	-72 52 44		Q	19.17 (Vis)		207.16310.1050	Quasar
0095	19 31 39.3	-72 51 15		S1	20.00 (Red)		XBS J19316-7251	Seyfert 1 spectrum

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0096	14 21 21.0	-72 50 22		S2	15.40 (Vis)		IRAS 14167-7236	Seyfert 2 spectrum
0097	03 07 35.0	-72 50 04		S1.2	14.98 (Vis)		ESO31- G08	Intermediate Seyfert galaxy
0098	01 11 41.7	-72 49 47		AG	19.10 (Vis)		Q J0111- 7249	Unspecified Active Galaxy
0099	03 32 43.0	-72 49 04		Q	19.84 (Red)		PKS 0333- 729	Quasar
0100	01 07 21.7	-72 48 46		Q	18.85 (Vis)		206.17052. 388	Quasar
0101	01 01 27.8	-72 46 14		Q	19.51 (Vis)		206.16653. 987	Quasar
0102	03 02 40.2	-72 42 21		S	14.80 (O Plt)		IRAS 03026-7254	Unclassified Seyfert Galaxy
0103	00 47 15.8	-72 41 12		Q	19.52 (Vis)		208.15799. 1085	Quasar
0104	19 31 21.6	-72 39 22		S2	16.37 (Vis)		IRAS 19254-7245	Seyfert 2 spectrum
0105	17 28 28.8	-72 37 32		S2	21.00 (Vis)		SGRSC J1728-7237	Seyfert 2 spectrum
0106	01 12 47.6	-72 36 11		Q	19.10 (Vis)		Q J0112- 7236	Quasar
0107	19 32 48.5	-72 33 53		S2	18.77 (Red)		XBS J19328- 7233	Seyfert 2 spectrum
0108	00 55 34.7	-72 28 34		Q	18.64 (Vis)		207.16316. 446	Quasar
0109	00 36 39.7	-72 27 42		Q	19.70 (Vis)		Q J0036- 7227	Quasar
0110	00 54 49.0	-72 25 44		Q	19.00 (Vis)		Q J00548- 7225	Quasar
0111	10 47 40.7	-72 25 40		H2	16.20 (Vis)		F285	Nuclear HII region
0112	00 36 31.5	-72 25 38		Q	19.90 (Vis)		Q J0036- 7225	Quasar
0113	00 57 19.9	-72 25 34		AG	17.50 (IR)		Q J00573- 7225	Unspecified Active Galaxy
0114	01 06 57.0	-72 24 48		AG	19.20 (IR)		Q J01069- 7224	Unspecified Active Galaxy
0115	01 07 17.7	-72 24 19		Q	19.30 (IR)		Q J01072- 7224	Quasar
0116	00 37 20.5	-72 18 05		Q	20.00		Q J0037-	Quasar

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							7218	
0117	00 51 16.9	-72 16 51		Q	18.03 (Vis)		208.16034. 100	Quasar
0118	02 43 09.7	-72 16 49		S1.2	15.86 (Vis)		UKS 0242- 724	Intermediate Seyfert galaxy
0119	01 02 44.9	-72 15 21		Q	18.89 (Vis)		Q J01027- 7215	Quasar
0120	00 49 34.4	-72 13 08		Q	19.28 (Vis)		208.15920. 619	Quasar
0121	03 54 00.2	-72 07 53		S2	15.70 (Vis)		ESO 055- IG02	Seyfert 2 spectrum
0122	01 01 31.4	-72 07 03		Q	18.50 (IR)		Q J01015- 7207	Quasar
0123	04 46 11.2	-72 05 09		Q	17.60 (Vis)		42.860.123	Quasar
0124	00 35 29.7	-72 01 23		Q	19.40 (Red)		Q J0035- 7201	Quasar
0125	01 05 22.5	-71 56 50		Q	18.30 (IR)		Q J01053- 7156	Quasar
0126	02 06 39.1	-71 48 21		S1	18.80 (Vis)		RXS J02066- 7148	Seyfert 1 spectrum
0127	05 15 04.7	-71 43 38		S1	19.43 (Vis)		37.5584.15 9	Seyfert 1 spectrum
0128	05 31 31.6	-71 29 47		AG	19.20 (Vis)		1E 0532- 7131	Unspecified Active Galaxy
0129	04 07 58.5	-71 28 32		S2	17.00 (Vis)		XMM J04079- 7128	Seyfert 2 spectrum
0130	04 06 58.9	-71 25 00		S1.9	18.70 (Vis)		XMM J04069- 7124	Intermediate Seyfert galaxy
0131	04 11 08.8	-71 13 43		S1	20.30 (Vis)		XMM J04111- 7113	Seyfert 1 spectrum
0132	08 06 33.9	-71 12 12		S1	20.00 (Vis)		PKS 0806- 710	Seyfert 1 spectrum
0133	05 50 31.2	-71 09 58		S	19.90 (Vis)		RX J05505- 7110	Unclassified Seyfert Galaxy
0134	18 37 28.6	-71 08 44		Q	17.40 (Vis)		PKS 1831- 711	Quasar
0135	16 16 30.8	-71 08 30		Q	20.71 (Red)		PKS 1610- 710	Quasar

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0136	01 36 25.6	-71 05 25		S	19.10 (Vis)		RX J01364-7105	Unclassified Seyfert Galaxy
0137	23 05 41.2	-71 03 10		Q	17.50 (Phot)		PKS 2302-713	Quasar
0138	05 22 47.2	-71 01 30		Q	18.66 (Vis)		13.6805.32 4	Quasar
0139	05 11 40.7	-71 00 32		Q	19.82 (Vis)		22.4990.46 2	Quasar
0140	05 15 23.0	-70 58 06		Q	18.55 (Vis)		22.5595.13 33	Quasar
0141	00 20 34.7	-70 55 27		S2	20.60 (Vis)		IRAS 00182-7112	Seyfert 2 spectrum
0142	05 15 36.1	-70 54 01		Q	18.56 (Vis)		13.5717.17 8	Quasar
0143	08 28 17.2	-70 48 59		S1	16.65 (Vis)		1H 0828-706	Seyfert 1 spectrum
0144	05 22 47.7	-70 47 34		Q	19.02 (Vis)		13.6808.52 1	Quasar
0145	05 17 17.1	-70 44 02		S1	18.20 (Vis)		1E 0517-7047	Seyfert 1 spectrum
0146	05 36 00.5	-70 41 28		S1	19.52 (Vis)		RX J05360-7041	Seyfert 1 spectrum
0147	00 53 55.9	-70 38 05		S1h	16.20 (Vis)		IRAS 00521-7054	Seyfert 1 galaxy with broad polarized Balmer lines detected
0148	05 34 00.0	-70 31 28		Q	19.39 (Vis)		LMC J05340-7031	Quasar
0149	05 21 41.7	-70 30 29		Q	19.31 (Vis)		LMC J05216-7030	Quasar
0150	05 12 59.6	-70 30 24		Q	19.18 (Vis)		9.5239.505	Quasar
0151	00 33 55.7	-70 29 00		Q	19.30 (Vis)		Q J0033-7028	Quasar
0152	23 21 50.9	-70 26 45		S1	16.00 (O Plt)		RXS J23218-7026	Seyfert 1 spectrum
0153	00 34 05.3	-70 25 52		Q	17.34 (Vis)		MC4 0031-70	Quasar
0154	05 20 56.9	-70 24 52		Q	18.33 (Vis)		6.6572.268	Quasar
0155	22 27 31.2	-70 23 16		H2	14.53		F357	Nuclear HII region

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0156	05 14 12.0	-70 20 25		Q	18.61 (Vis)		9.5484.258	Quasar
0157	19 42 45.4	-70 15 44		Q	18.98 (Red)		CGRaBS J1942-7015	Quasar
0158	05 24 02.3	-70 11 08		S1	17.60 (Vis)		2E 0524- 7013	Seyfert 1 spectrum
0159	13 37 54.0	-70 09 49		S2	17.90 (Vis)		WKK 2389	Seyfert 2 spectrum
0160	03 04 18.2	-70 07 41		Q	18.50 (Red)		PKS 0304- 703	Quasar
0161	05 10 23.2	-70 07 36		S1	18.83 (Vis)		9.4882.332	Seyfert 1 spectrum
0162	20 27 24.2	-70 07 16		Q	19.20 (O Plt)		PKS 2022- 702	Quasar
0163	05 08 46.0	-70 05 01		Q	19.20 (Vis)		9.4641.568	Quasar
0164	18 15 51.8	-70 01 38		Q	18.94 (Red)		CGRaBS J1815-7001	Quasar
0165	05 05 14.4	-70 00 51		Q	20.08 (Vis)		LMC J05052- 7000	Quasar
0166	03 51 50.3	-69 59 35		S1	22.40 (Vis)		PKS 0351- 701	Seyfert 1 spectrum
0167	21 25 05.7	-69 57 57		Q	18.30 (O Plt)		PKS 2120- 70	Quasar
0168	05 09 15.4	-69 54 17		S1	18.50 (Vis)		1E 0509- 699	Seyfert 1 spectrum
0169	05 16 26.3	-69 48 18		Q	18.61 (Vis)		78.5855.78 8	Quasar
0170	05 49 41.7	-69 44 16		S1	19.41 (Vis)		30.11301.4 99	Seyfert 1 spectrum
0171	14 35 11.6	-69 43 45		S2	18.50 (Vis)		WKK 3262	Seyfert 2 spectrum
0172	21 57 05.8	-69 41 23		S1	13.79 (Vis)		PKS 2153- 69	Seyfert 1 spectrum
0173	04 53 56.6	-69 40 36		S1	18.88 (Vis)		17.2227.48 8	Seyfert 1 spectrum
0174	05 27 16.2	-69 39 33		Q	19.75 (Vis)		1WGA J0527.2- 6939	Quasar
0175	05 12 44.6	-69 38 58		S1	19.51 (Vis)		LMC J05127-	Seyfert 1 spectrum

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							6938	
0176	05 26 27.6	-69 34 25		Q	19.81 (Vis)		LMC J05264- 6934	Quasar
0177	04 14 04.9	-69 34 08		S1			SGRSC J0414-6034	Seyfert 1 spectrum
0178	05 14 33.6	-69 32 45		Q	18.87 (Vis)		LMC J05145- 6932	Quasar
0179	05 00 17.6	-69 32 15		Q	18.88 (Vis)		17.3197.11 82	Quasar
0180	07 36 24.0	-69 31 48		S3	11.20 (Vis)		NGC 2442	Seyfert 3 or liner spectrum
0181	05 10 32.3	-69 27 16		Q	18.45 (Vis)		5.4892.197 1	Quasar
0182	05 31 59.7	-69 19 51		S1	18.90 (Vis)		1WGA J0531.9- 6919	Seyfert 1 spectrum
0183	19 40 25.3	-69 07 56		Q	18.20 (Red)		PKS 1935- 692	Quasar
0184	05 18 53.2	-69 02 18		Q	20.13 (Vis)		Q 0519- 6905	Quasar
0185	05 08 33.3	-68 54 27		S1	19.00 (Vis)		Q 0508- 6858	Seyfert 1 spectrum
0186	05 09 40.6	-68 53 20		S1	19.79 (Vis)		LMC J05095- 6853	Seyfert 1 spectrum
0187	21 14 13.1	-68 51 03		Q	19.50 (O Plt)		PKS 2109- 69	Quasar
0188	06 36 25.6	-68 48 22		Q	16.00 (O Plt)		IRAS 06367-6845	Quasar
0189	05 07 36.5	-68 47 51		S1	19.81 (Vis)		1.4418.193 0	Seyfert 1 spectrum
0190	20 35 48.7	-68 46 33		Q	19.43 (Red)		PKS 2030- 689	Quasar
0191	05 16 28.8	-68 37 02		S1	17.44 (Vis)		2.5873.82	Seyfert 1 spectrum
0192	03 52 57.6	-68 31 17		BL	13.60 (Vis)		PKS 0352- 686	Confirmed BL Lac object
0193	06 02 34.2	-68 30 41		Q	18.63 (Vis)		75.13376.6 6	Quasar
0194	11 07 12.7	-68 20 51		Q	19.20 (O Plt)		PKS 1105- 680	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0195	23 56 00.8	-68 20 03		Q	16.97 (Red)		PKS 2353-68	Quasar
0196	01 43 19.2	-68 13 26		Q	21.20 (Vis)		1WGA J0143.2-6813	Quasar
0197	16 24 18.4	-68 09 13		Q	17.80 (O Plt)		PKS 1619-680	Quasar
0198	23 03 43.7	-68 07 36		S1.5	16.38 (Vis)		PKS 2300-683	Intermediate Seyfert galaxy
0199	21 16 44.7	-68 05 17		S1	19.20 (Vis)		Pavo 1#8	Seyfert 1 spectrum
0200	22 48 09.4	-68 03 14		S1	14.63 (Vis)		RXS J22481-6803	Seyfert 1 spectrum
0201	21 50 13.5	-68 02 50		Q	19.34 (Red)		CGRaBS J2150-6802	Quasar
0202	08 10 55.1	-68 00 08		S1			SGRSC J0810-6800	Seyfert 1 spectrum
0203	15 04 37.6	-68 00 00		S2	17.30 (Vis)		WKK 3646	Seyfert 2 spectrum
0204	21 15 59.0	-67 57 15		S2	19.80 (Vis)		Pavo 1#4	Seyfert 2 spectrum
0205	01 41 09.5	-67 56 38		S1	19.15 (Red)		XBS J01411-6756	Seyfert 1 spectrum
0206	21 12 22.7	-67 55 40		S1	20.20 (Vis)		Pavo 2#7	Seyfert 1 spectrum
0207	21 13 49.3	-67 54 56		S1	22.80 (Vis)		Pavo 2#3	Seyfert 1 spectrum
0208	21 15 44.8	-67 54 04		Q	19.30 (O Plt)		2E 2111-6806	Quasar
0209	11 47 33.4	-67 53 42		S1.9	18.50 (Vis)		PKS 1145-676	Intermediate Seyfert galaxy
0210	21 16 35.8	-67 52 03		S1	20.30 (Vis)		Pavo 1#6	Seyfert 1 spectrum
0211	21 17 44.2	-67 52 00		S1	22.20 (Vis)		Pavo 16	Seyfert 1 spectrum
0212	21 17 15.7	-67 51 49		S1	20.90 (Vis)		Pavo 1#5	Seyfert 1 spectrum
0213	05 05 50.3	-67 50 17		S1	19.00 (Vis)		LMC J05058-6750	Seyfert 1 spectrum
0214	19 03 01.3	-67 49 35		Q	16.64 (Red)		CGRaBS J1903-6749	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0215	21 15 07.6	-67 49 35		S2	19.50 (Vis)		Pavo 4#8	Seyfert 2 spectrum
0216	21 12 13.7	-67 49 34		S1	20.40 (O Plt)		Pavo 2#6	Seyfert 1 spectrum
0217	21 10 06.4	-67 49 14		S1	20.00 (O Plt)		2E 21057-6801	Seyfert 1 spectrum
0218	01 39 43.8	-67 49 09		S1	16.70 (Vis)		XMM J01397-6749	Seyfert 1 spectrum
0219	21 14 51.7	-67 48 56		Q	19.90 (O Plt)		2E 2110-6801	Quasar
0220	21 15 11.2	-67 47 49		S1	21.10 (Vis)		Pavo 4#5	Seyfert 1 spectrum
0221	21 15 41.0	-67 46 21		Q	19.60 (Vis)		1E 2111-679	Quasar
0222	05 47 45.2	-67 45 06		AG	20.20 (Vis)		1E 0547-6745	Unspecified Active Galaxy
0223	07 47 05.0	-67 44 40		Q	19.70 (Vis)		1WGA J0747.0-6744	Quasar
0224	21 14 55.6	-67 41 59		S1	21.10 (O Plt)		Pavo 3#2	Seyfert 1 spectrum
0225	04 56 14.2	-67 39 11		S1	19.03 (Vis)		48.2620.27 19	Seyfert 1 spectrum
0226	05 34 45.7	-67 38 57		S1	17.80 (Vis)		1E 0534-6740	Seyfert 1 spectrum
0227	05 08 54.1	-67 37 35		Q	20.06 (Vis)		20.4678.60 0	Quasar
0228	07 38 56.4	-67 35 51		Q	19.60 (O Plt)		PKS 0738-674	Quasar
0229	21 15 56.6	-67 35 22		Q	18.90 (O Plt)		2E 2111-6747	Quasar
0230	21 14 11.8	-67 34 37		S1	22.10 (Vis)		Pavo 3#1	Seyfert 1 spectrum
0231	07 27 54.0	-67 34 27		S2	13.60 (Vis)		IC 2202	Seyfert 2 spectrum
0232	05 01 46.7	-67 32 41		S1	18.07 (Vis)		25.3469.11 7	Seyfert 1 spectrum
0233	05 47 50.2	-67 28 02		Q	16.63 (Vis)		68.10972.3 6	Quasar
0234	07 43 31.6	-67 26 26		Q	16.37 (Vis)		PKS 0743-67	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0235	07 50 59.5	-67 26 23		Q	17.70 (Vis)		1WGA J0750.9- 6726	Quasar
0236	05 02 53.7	-67 25 46		Q	18.61 (Vis)		1WGA J 0502.8-672	Quasar
0237	18 39 57.1	-67 25 32		S2	11.80 (Vis)		IC 4729	Seyfert 2 spectrum
0238	05 09 24.0	-67 21 25		S1	20.27 (Vis)		1WGA J05093- 6721	Seyfert 1 spectrum
0239	05 09 00.7	-67 21 14		Q	20.58 (Vis)		LMC J05090- 6721	Quasar
0240	07 38 34.3	-67 20 10		S2			IRAS L07384- 6713	Seyfert 2 spectrum
0241	02 51 55.8	-67 18 01		Q	17.00 (O Plt)		PKS 0251- 67	Quasar
0242	22 16 52.0	-67 14 44		Q	18.06 (Red)		BR J2216- 6714	Quasar
0243	05 57 22.4	-67 13 22		AG	17.50 (Vis)		69.12549.2 1	Unspecified Active Galaxy
0244	05 30 07.9	-67 10 27		Q	19.33 (Vis)		61.8072.35 8	Quasar
0245	05 08 30.6	-67 02 30		Q	19.16 (Vis)		52.4565.35 6	Quasar
0246	00 04 35.7	-66 55 27		Q	17.78 (Red)		BR J0004- 6655	Quasar
0247	22 10 47.4	-66 52 11		H2	14.00 (Vis)		ESO 108- IG17	Nuclear HII region
0248	05 30 26.8	-66 48 55		Q	18.94 (Vis)		61.8199.30 2	Quasar
0249	03 22 14.1	-66 47 06		S2	15.80 (Vis)		MS 03215- 6657	Seyfert 2 spectrum
0250	05 00 54.0	-66 44 01		Q	19.22 (Vis)		53.3360.34 4	Quasar
0251	04 54 10.8	-66 43 16		S1	18.20 (Vis)		1WGA J0454.1- 6643	Seyfert 1 spectrum
0252	05 50 33.3	-66 36 53		S1	17.00 (Vis)		2E 0550- 6637	Seyfert 1 spectrum
0253	05 16 36.8	-66 34 36		Q	18.20 (Vis)		58.5903.69	Quasar
0254	05 03 04.0	-66 33 46		S1	16.90		1E 0502-	Seyfert 1 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG (Vis)	SIZE	NAME	NOTES
							667	
0255	05 26 14.4	-66 30 45		Q			IGR J05270- 6631	Quasar
0256	06 29 14.1	-66 30 06		S2	15.30 (Vis)		IRAS 06292-6627	Seyfert 2 spectrum
0257	01 40 29.7	-66 29 34		S1.5	16.20 (Vis)		RXS J01404- 6629	Intermediate Seyfert galaxy
0258	06 11 48.3	-66 24 33		S1.5			IGR J06117- 6625	Intermediate Seyfert galaxy
0259	05 04 36.0	-66 24 17		Q	18.50 (Vis)		53.3970.14 0	Quasar
0260	05 18 52.0	-66 09 56		Q	19.85 (Vis)		58.6272.72 9	Quasar
0261	01 47 39.3	-66 09 50		S1.8	16.00 (Vis)		ESO 080- G05	Intermediate Seyfert galaxy
0262	05 30 09.1	-66 07 01		Q	18.96 (Vis)		64.8088.21 5	Quasar
0263	22 04 29.8	-66 06 51		H2	15.80 (Vis)		ESO 108- G10	Nuclear HII region
0264	20 35 51.6	-66 02 06		Q	17.53 (Red)		CGRaBS J2035-6602	Quasar
0265	21 18 14.5	-66 00 17		S1	18.60 (Vis)		IRAS F21139- 6613	Seyfert 1 spectrum
0266	23 42 33.0	-65 57 24		S2	14.50 (Vis)		NGC 7733	Seyfert 2 spectrum
0267	18 09 52.3	-65 56 13		S?	18.00 (Vis)		MS 18048- 6556	Possibly a Seyfert Galaxy
0268	05 25 14.3	-65 54 45		Q	18.72 (Vis)		63.7365.15 1	Quasar
0269	05 30 08.7	-65 51 24		Q	20.10 (Vis)		64.8092.45 4	Quasar
0270	05 19 28.0	-65 49 50		Q	19.33 (Vis)		59.6398.18 5	Quasar
0271	19 37 38.3	-65 48 45		H2	14.63 (Vis)		IC 4870	Nuclear HII region
0272	03 14 22.4	-65 48 25		Q	19.00 (Vis)		1WGA J0314.4- 6548	Quasar
0273	04 08 20.4	-65 45 09		S2	22.50 (Vis)		PKS 0408- 65	Seyfert 2 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0274	20 33 57.0	-65 42 29		S2			IRAS 20294-6552	Seyfert 2 spectrum
0275	05 20 56.5	-65 39 05		AG	19.65 (Vis)		63.6643.39 3	Unspecified Active Galaxy
0276	03 08 05.3	-65 35 52		S1	18.80 (Vis)		2MASS J03080- 6535	Seyfert 1 spectrum
0277	06 56 17.3	-65 33 48		S1.2	14.55 (Vis)		F265	Intermediate Seyfert galaxy
0278	06 15 43.6	-65 31 51		S1	16.60 (Vis)		RXS J06157- 6531	Seyfert 1 spectrum
0279	08 45 11.4	-65 27 23		Q	17.22 (Red)		CGRaBS J0845-6527	Quasar
0280	18 38 20.5	-65 25 39		S2	14.53 (Vis)		ESO 103- G35	Seyfert 2 spectrum
0281	20 52 06.7	-65 23 10		Q	17.50 (Vis)		PKS 2047- 655	Quasar
0282	14 13 09.8	-65 20 17		S1h	12.10 (Vis)		Circinus	Seyfert 1 galaxy with broad polarized Balmer lines detected
0283	03 40 44.6	-65 07 12		S2			MRC J0340-652	Seyfert 2 spectrum
0284	17 23 40.9	-65 00 36		S3	15.50 (Vis)		PKS 1718- 649	Seyfert 3 or liner spectrum
0285	22 56 58.1	-64 56 03		S1	17.40 (Vis)		PKS 2253- 65	Seyfert 1 spectrum
0286	07 14 31.4	-64 55 11		Q	18.35 (Red)		BR J0714- 6455	Quasar
0287	22 13 29.6	-64 55 10		S1	14.51 (Vis)		RXS J22134- 6455	Seyfert 1 spectrum
0288	01 03 33.7	-64 39 07		Q	14.92 (Red)		PKS 0101- 649	Quasar
0289	05 35 00.2	-64 38 56		Q	20.50 (Vis)		1WGA J0534.9- 6439	Quasar
0290	21 36 52.7	-64 38 03		S1	16.00 (Vis)		RXS J21368- 6438	Seyfert 1 spectrum
0291	21 37 00.1	-64 37 59		S1			IRAS F21330- 6451	Seyfert 1 spectrum
0292	06 23 07.7	-64 36 19		S1	14.80 (Vis)		IRAS L06229- 6434	Seyfert 1 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0293	04 49 40.7	-64 36 11		S1.5	15.40 (Vis)		IRAS 04493-6441	Intermediate Seyfert galaxy
0294	01 29 26.8	-64 33 38		S2	18.76 (Vis)		SGRSC J0129-6433	Seyfert 2 spectrum
0295	22 50 25.4	-64 32 26		S1	19.70 (Red)		XBS J22504- 6432	Seyfert 1 spectrum
0296	06 21 34.8	-64 31 51		S1	18.00 (Red)		XBS J06215- 6431	Seyfert 1 spectrum
0297	02 14 37.3	-64 30 04		S1	15.90 (Vis)		RXS J02146- 6430	Seyfert 1 spectrum
0298	22 50 50.5	-64 29 02		S1	18.50 (Red)		XBS J22508- 6429	Seyfert 1 spectrum
0299	22 47 56.6	-64 27 18		S1	18.50 (Red)		XBS J22479- 6427	Seyfert 1 spectrum
0300	19 11 22.5	-64 16 59		S1	19.10 (Vis)		MS 19065- 6421	Seyfert 1 spectrum
0301	14 46 28.2	-64 16 24		S1.2			IGR J14471- 6414	Intermediate Seyfert galaxy
0302	05 46 41.9	-64 15 21		S1	18.00 (Vis)		RXS J05466- 6415	Seyfert 1 spectrum
0303	18 07 54.2	-64 13 48		Q	17.53 (Red)		CGRaBS J1807-6413	Quasar
0304	18 43 26.4	-64 06 14		H2	14.59 (Vis)		F182	Nuclear HII region
0305	06 32 01.2	-64 06 04		S2	14.90 (Vis)		ESO 087- G26	Seyfert 2 spectrum
0306	05 52 24.6	-64 02 11		S1	15.04 (Vis)		PKS 0552- 640	Seyfert 1 spectrum
0307	10 14 15.5	-63 51 50		S1.2			IGR J10147- 6354	Intermediate Seyfert galaxy
0308	20 04 29.5	-63 47 22		Q	19.17 (Red)		CGRaBS J2004-6347	Quasar
0309	18 19 35.2	-63 45 47		S2	16.00 (Vis)		PKS 1814- 63	Seyfert 2 spectrum
0310	02 19 06.4	-63 44 28		S1			1H 0217- 639	Seyfert 1 spectrum
0311	19 39 25.0	-63 42 46		S2	18.40		PKS 1934-	Seyfert 2 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG (Vis)	SIZE	NAME 63	NOTES
0312	23 58 39.6	-63 41 45		S1	18.90 (Vis)		MS 23561-6358	Seyfert 1 spectrum
0313	00 00 08.0	-63 35 36		S1	17.00 (Vis)		MS 23575-6352	Seyfert 1 spectrum
0314	22 08 47.4	-63 25 47		Q	18.20 (O Plt)		PKS 2205-636	Quasar
0315	06 27 01.8	-63 21 26		S?			F251	Possibly a Seyfert Galaxy
0316	14 47 14.8	-63 17 19		S2			IGR J14471-6319	Seyfert 2 spectrum
0317	02 25 04.3	-63 13 20		S1	15.50 (Vis)		F296	Seyfert 1 spectrum
0318	18 47 44.0	-63 09 23		S2	14.10 (Vis)		ESO 104-G11	Seyfert 2 spectrum
0319	01 21 40.3	-63 09 02		Q	17.90 (O Plt)		PKS 0119-63	Quasar
0320	04 15 20.1	-63 08 15		Q	17.10 (Vis)		MS 04147-6315	Quasar
0321	01 15 40.4	-62 49 23		S1	17.00 (Vis)		RXS J01156-6249	Seyfert 1 spectrum
0322	17 16 59.2	-62 49 05		S2	13.08 (Vis)		NGC 6300	Seyfert 2 spectrum
0323	04 27 12.5	-62 47 09		S2	13.00 (Vis)		AM 0426-625S	Seyfert 2 spectrum
0324	21 32 37.9	-62 37 50		S1	18.00 (Vis)		RXS J21326-6237	Seyfert 1 spectrum
0325	09 52 20.7	-62 32 37		S1.9			IGR J09523-6231	Intermediate Seyfert galaxy
0326	21 35 29.5	-62 30 08		S1n	16.40 (Vis)		RXS J21354-6230	Narrow-line Seyfert 1 galaxy
0327	19 09 33.3	-62 28 39		S1	17.46 (Vis)		ESO 104-041	Seyfert 1 spectrum
0328	05 02 55.0	-62 27 47		Q	16.10 (Vis)		EUVE J0502-624	Quasar
0329	21 36 23.2	-62 24 00		S1.5	15.15 (Vis)		1H 2129-624	Intermediate Seyfert galaxy
0330	18 44 54.0	-62 21 53		S1.5	14.10 (Vis)		F51	Intermediate Seyfert galaxy

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0331	06 36 35.8	-62 20 32		S3	17.84 (Vis)		IRAS F06361- 6217	Seyfert 3 or liner spectrum
0332	09 16 09.5	-62 19 29		S1	13.55 (Vis)		IRAS 09149-6206	Seyfert 1 spectrum
0333	23 18 51.3	-62 19 21		S1	16.40 (Vis)		RXS J23188- 6219	Seyfert 1 spectrum
0334	03 03 50.6	-62 11 26		Q	17.87 (Red)		PKS 0302- 623	Quasar
0335	00 06 51.7	-62 08 04		Q	18.29 (Red)		BR J0006- 6208	Quasar
0336	23 52 53.5	-61 53 44		S2			PKS 2350- 621	Seyfert 2 spectrum
0337	04 38 29.2	-61 48 00		S1.5	15.70 (Vis)		RXS J04385- 6148	Intermediate Seyfert galaxy
0338	14 11 57.2	-61 46 10		S2	14.80 (Vis)		ESO 136- G06	Seyfert 2 spectrum
0339	15 53 35.3	-61 40 58		S2	14.80 (Vis)		ESO 136- G006	Seyfert 2 spectrum
0340	02 36 53.2	-61 36 15		Q	17.62 (Red)		PKS 0235- 618	Quasar
0341	20 45 44.4	-61 33 04		S1	18.30 (Vis)		MC 2041- 617	Seyfert 1 spectrum
0342	03 34 01.8	-61 32 18		S1	16.00 (O Plt)		RXS J03340- 6132	Seyfert 1 spectrum
0343	03 58 18.7	-61 24 07		S2	14.20 (Vis)		IRAS 03575-6132	Seyfert 2 spectrum
0344	23 41 42.3	-61 23 01		S2	16.40 (Vis)		IRAS 23389-6139	Seyfert 2 spectrum
0345	04 59 57.6	-61 15 10		S1	17.30 (Vis)		RXS J04599- 6115	Seyfert 1 spectrum
0346	16 05 51.1	-61 11 44		S1.5	17.00 (Vis)		IGR J16056- 6110	Intermediate Seyfert galaxy
0347	05 06 44.0	-61 09 41		Q	16.85 (Vis)		PKS 0506- 61	Quasar
0348	16 01 48.2	-61 08 55		S2			IGR J16024- 6107	Seyfert 2 spectrum
0349	05 22 34.6	-61 07 57		Q	18.05 (Vis)		PKS 0522- 611	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0350	05 34 35.9	-61 06 07		Q	19.58 (Red)		PKS 0534-611	Quasar
0351	20 08 47.1	-61 06 00		S1.5	13.53 (Vis)		NGC 6860	Intermediate Seyfert galaxy
0352	03 55 59.8	-61 04 30		S1.2	15.80 (O Plt)		RXS J03559-6104	Intermediate Seyfert galaxy
0353	03 09 56.0	-60 58 39		Q	18.18 (Red)		PKS 0308-611	Quasar
0354	06 10 30.4	-60 58 37		Q	20.05 (Red)		PKS 0609-609	Quasar
0355	06 23 46.0	-60 58 36		S2	15.20 (Vis)		ESO 121-IG28	Seyfert 2 spectrum
0356	19 30 06.2	-60 56 08		Q	19.86 (Red)		PKS 1925-610	Quasar
0357	23 59 04.3	-60 54 59		S2	16.00 (Vis)		PKS 2356-61	Seyfert 2 spectrum
0358	20 15 19.5	-60 54 43		S1	16.02 (Vis)		RXS J20153-6054	Seyfert 1 spectrum
0359	22 32 14.8	-60 54 30		S1	22.67 (Vis)		ATHDS J22322-6054	Seyfert 1 spectrum
0360	22 31 51.1	-60 53 28		S2	19.40 (Vis)		ATHDS J22318-6053	Seyfert 2 spectrum
0361	05 19 36.4	-60 48 04		S1			Leon X-1	Seyfert 1 spectrum
0362	09 13 30.5	-60 47 21		H2	13.60 (Vis)		F280	Nuclear HII region
0363	22 33 42.9	-60 45 24		S2	19.06 (Vis)		ATHDS J22337-6045	Seyfert 2 spectrum
0364	22 34 43.3	-60 44 52		S1	19.37 (Vis)		ATHDS J22347-6044	Seyfert 1 spectrum
0365	22 33 19.1	-60 44 27		S1	19.39 (Vis)		ATHDS J22333-6044	Seyfert 1 spectrum
0366	03 24 53.0	-60 44 17		S2	12.70 (Vis)		ESO 116-G18	Seyfert 2 spectrum
0367	22 32 40.2	-60 43 05		S2	19.90 (Vis)		ATHDS J22326-6043	Seyfert 2 spectrum
0368	22 32 55.4	-60 41 51		S1	20.45 (Vis)		ATHDS J22329-	Seyfert 1 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
							6041	
0369	22 34 18.6	-60 38 08		S2			ATHDS J22343- 6038	Seyfert 2 spectrum
0370	16 11 51.5	-60 37 55		S1.5	14.70 (Vis)		1WGA J1611.8- 6037	Intermediate Seyfert galaxy
0371	22 32 54.5	-60 37 48		S2	19.11 (Vis)		ATHDS J22329- 6037	Seyfert 2 spectrum
0372	13 47 36.0	-60 37 03		S1	19.00 (Vis)		4U 1344-60	Seyfert 1 spectrum
0373	22 32 08.3	-60 35 18		S2	18.91 (Vis)		ATHDS J22321- 6035	Seyfert 2 spectrum
0374	22 45 11.4	-60 33 55		S1.5	15.40 (Vis)		IRAS 22419-6049	Intermediate Seyfert galaxy
0375	22 32 43.4	-60 33 51		S1	20.28 (Vis)		HDF-S J22327- 6033	Seyfert 1 spectrum
0376	22 33 37.6	-60 33 29		Q	17.16 (Vis)		Q J2233.6- 6033	Quasar
0377	22 33 47.3	-60 31 34		S1	21.91 (Red)		HDF-S J22337- 6031	Seyfert 1 spectrum
0378	07 12 03.2	-60 30 30		S3	14.60 (Vis)		ESO 122- IG16	Seyfert 3 or liner spectrum
0379	22 48 31.5	-60 25 03		S1	16.50 (Vis)		RXS J22485- 6025	Seyfert 1 spectrum
0380	22 46 01.2	-60 24 57		Q	21.25 (Vis)		QNQ J22460- 6024	Quasar
0381	22 33 58.9	-60 22 57		S1	20.78 (Vis)		ATHDS J22339- 6022	Seyfert 1 spectrum
0382	22 45 27.3	-60 20 24		Q	20.94 (Vis)		QNQ J22454- 6020	Quasar
0383	05 34 31.0	-60 16 15		S1	14.46 (Vis)		RXS J05345- 6016	Seyfert 1 spectrum
0384	22 45 34.7	-60 15 45		Q	21.74 (Vis)		QNQ J22455- 6015	Quasar
0385	07 03 29.2	-60 15 24		S2			IRAS 07027-6011	Seyfert 2 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0386	22 45 29.4	-60 11 16		Q	19.36 (Vis)		QNQ J22454- 6011	Quasar
0387	22 46 18.5	-60 09 02		Q	19.71 (Vis)		QNQ J22463- 6009	Quasar
0388	11 36 42.1	-60 03 07		S2			IGR J11366- 6002	Seyfert 2 spectrum
0389	22 48 29.2	-60 02 19		Q	20.97 (Vis)		QNQ J22484- 6002	Quasar
0390	02 51 26.2	-60 00 05		Q	19.28 (Red)		PKS 0250- 602	Quasar
0391	19 13 00.0	-59 56 55		Q	21.45 (Phot)		R021	Quasar
0392	17 37 39.5	-59 56 29		S2	13.60 (Vis)		ESO 139- G12	Seyfert 2 spectrum
0393	22 17 56.6	-59 41 31		S1n	16.20 (Vis)		RXS J22179- 5941	Narrow-line Seyfert 1 galaxy
0394	04 14 19.0	-59 41 31		S2	16.50 (Vis)		EUVE J0414-596	Seyfert 2 spectrum
0395	23 10 28.5	-59 41 11		S1	18.20 (Vis)		IRAS 23074-5957	Seyfert 1 spectrum
0396	04 39 59.1	-59 40 51		S2	14.80 (Vis)		ESO 118- IG33	Seyfert 2 spectrum
0397	01 10 52.0	-59 36 21		Q	18.90 (Vis)		HE 0108- 5952	Quasar
0398	23 37 09.0	-59 32 24		S1	17.30 (Vis)		RXS J23371- 5932	Seyfert 1 spectrum
0399	16 18 36.4	-59 27 18		S1n	16.50 (Vis)		IGR J16185- 5928	Narrow-line Seyfert 1 galaxy
0400	18 36 58.3	-59 24 09		S1h	13.20 (Vis)		F49	Seyfert 1 galaxy with broad polarized Balmer lines detected
0401	06 49 29.6	-59 20 33		Q	19.50 (Red)		CGRaBS J0649-5920	Quasar
0402	04 45 42.2	-59 14 51		S	12.23 (Vis)		NGC 1672	Unclassified Seyfert Galaxy
0403	16 51 20.5	-59 14 11		S2	13.63 (Vis)		ESO 138- G01	Seyfert 2 spectrum
0404	23 01 36.2	-59 13 19		S1	17.40 (O Plt)		RXS J23016-	Seyfert 1 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
							5913	
0405	16 52 45.7	-59 12 59		S2	13.45 (Vis)		NGC 6221	Seyfert 2 spectrum
0406	23 15 46.8	-59 03 16		H2	14.73 (Vis)		ESO 148-IG02	Nuclear HII region
0407	18 34 27.4	-58 56 36		BL	19.70 (Vis)		PKS 1830-589	Confirmed BL Lac object
0408	01 23 45.8	-58 48 21		S1.2	13.83 (Vis)		F9	Intermediate Seyfert galaxy
0409	18 37 53.8	-58 48 09		Q	19.30 (Vis)		1WGA J1837.7-5848	Quasar
0410	01 21 56.9	-58 44 41		S1.9	18.40 (Red)		1SAX J01221-5845	Intermediate Seyfert galaxy
0411	19 21 14.3	-58 40 13		S1.2	13.64 (Vis)		ESO 141-G55	Intermediate Seyfert galaxy
0412	19 37 32.4	-58 38 28		Q	17.90 (Vis)		PKS 1933-58	Quasar
0413	01 04 32.6	-58 37 11		S1	19.30 (Red)		XBS J01045-5837	Seyfert 1 spectrum
0414	01 05 17.0	-58 26 13		S1.8	14.60 (Vis)		ESO 113-G10	Intermediate Seyfert galaxy
0415	06 15 49.7	-58 26 05		AG			RXS J06158-5826	Unspecified Active Galaxy
0416	01 27 08.7	-58 21 16		H2	15.10 (Vis)		ESO 113-G48	Nuclear HII region
0417	05 28 34.7	-58 20 18		BL	19.20 (Vis)		1WGA J0528.5-5820	Confirmed BL Lac object
0418	02 44 40.3	-58 19 53		BL	17.90 (Vis)		RXS J02446-5819	Confirmed BL Lac object
0419	05 33 45.3	-58 18 02		Q	17.90 (Vis)		1WGA J0533.7-5817	Quasar
0420	18 29 12.5	-58 13 56		Q	18.80 (Red)		PKS 1824-582	Quasar
0421	22 53 59.0	-58 12 49		S1.5	17.50 (Vis)		RXS J22539-5812	Intermediate Seyfert galaxy
0422	04 51 44.0	-58 11 01		S1.5	16.30 (Vis)		RXS J04517-5811	Intermediate Seyfert galaxy

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0423	03 55 39.1	-58 06 15		Q	18.85 (Vis)		2GZ J035539- 5806	Quasar
0424	16 35 14.2	-58 04 41		S2	12.20 (Vis)		ESO 137- G34	Seyfert 2 spectrum
0425	06 00 21.7	-57 56 19		S2	14.00 (Vis)		IRAS 05595-5756	Seyfert 2 spectrum
0426	03 24 12.2	-57 50 14		S2	15.30 (Vis)		IRAS 03230-5800	Seyfert 2 spectrum
0427	12 41 25.5	-57 49 51		S2	16.90 (Vis)		WKK 1263	Seyfert 2 spectrum
0428	18 13 37.6	-57 45 10		H2	14.30 (Vis)		IC 4687	Nuclear HII region
0429	19 22 50.7	-57 42 35		S2	15.20 (Vis)		IRAS 19186-5748	Seyfert 2 spectrum
0430	04 48 51.2	-57 39 37		S2	14.80 (Vis)		F239	Seyfert 2 spectrum
0431	00 49 59.6	-57 38 28		Q	18.50 (Vis)		PKS 0047- 579	Quasar
0432	09 04 52.6	-57 35 10		S1	17.80 (O Plt)		PKS 0903- 57	Seyfert 1 spectrum
0433	05 50 09.6	-57 32 24		Q	18.81 (Red)		PKS 0549- 575	Quasar
0434	20 24 20.6	-57 23 44		S1.9	18.50 (Vis)		PKS 2020- 57	Intermediate Seyfert galaxy
0435	05 10 18.6	-57 19 41		Q	18.70 (Vis)		PKS 0509- 573	Quasar
0436	04 19 50.9	-57 16 14		Q	17.78 (Red)		BR J0419- 5716	Quasar
0437	04 26 00.8	-57 12 01		S1.5	13.20 (O Plt)		LB 1727	Intermediate Seyfert galaxy
0438	22 07 54.0	-57 07 36		Q	17.36 (Vis)		PKS 2204- 573	Quasar
0439	20 11 58.3	-57 05 12		S1	16.48 (Vis)		F339	Seyfert 1 spectrum
0440	00 11 17.7	-57 04 50		Q	18.20 (O Plt)		CTS H17.04	Quasar
0441	01 30 35.4	-57 04 28		Q	18.50 (Vis)		Q 0128-573	Quasar
0442	20 52 02.2	-57 04 07		S1h	13.60 (Vis)		PKS 2048- 57	Seyfert 1 galaxy with broad polarized Balmer lines detected
0443	19 46 34.4	-57 00 28		S1	16.93		PKS 1942-	Seyfert 1 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG (Vis)	SIZE	NAME	NOTES
							571	
0444	22 02 55.4	-56 59 38		S1	15.50 (Vis)		MS 21595-5713	Seyfert 1 spectrum
0445	00 58 46.7	-56 59 10		S1	17.40 (Vis)		PKS 0056-572	Seyfert 1 spectrum
0446	23 21 33.9	-56 59 01		Q	17.20 (O Plt)		HE 2318-5715	Quasar
0447	03 16 43.8	-56 51 45		Q	18.50 (Red)		CTS H26.06	Quasar
0448	04 20 54.0	-56 50 44		Q	17.17 (Vis)		HE 0419-5657	Quasar
0449	22 30 35.5	-56 49 31		Q	18.80 (O Plt)		CTS H11.08	Quasar
0450	21 19 19.6	-56 48 40		Q	17.40 (Red)		CTS H08.01	Quasar
0451	04 43 39.4	-56 47 14		Q	17.00 (Vis)		HE 0442-5652	Quasar
0452	22 01 38.4	-56 46 31		S1	17.50 (Vis)		1WGA J2201.6-5646	Seyfert 1 spectrum
0453	03 56 43.3	-56 43 30		Q	16.80 (Red)		CTS H27.09	Quasar
0454	03 15 21.2	-56 42 51		S1.5	16.80 (Vis)		RXS J03153-5642	Intermediate Seyfert galaxy
0455	02 54 27.4	-56 39 47		S1.5	17.70 (O Plt)		RXS J02544-5639	Intermediate Seyfert galaxy
0456	04 43 07.2	-56 39 44		S1	19.70 (Vis)		RXS J04431-5639	Seyfert 1 spectrum
0457	01 49 41.7	-56 39 10		Q	18.10 (Vis)		Q 0147-569	Quasar
0458	01 08 06.8	-56 36 24		Q	19.00 (O Plt)		CT 616	Quasar
0459	17 37 35.9	-56 34 03		S1	17.00 (Vis)		PKS 1733-56	Seyfert 1 spectrum
0460	23 07 11.4	-56 29 54		Q	17.30 (Red)		CTS H13.05	Quasar
0461	00 08 10.7	-56 25 59		Q	18.57 (Vis)		2GZ J000810-5625	Quasar
0462	20 24 49.4	-56 25 22		S1.9	15.10 (Vis)		IRAS 20208-5635	Intermediate Seyfert galaxy

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0463	22 34 29.2	-56 24 38		Q	18.90 (O Plt)		CTS H12.15	Quasar
0464	20 32 13.9	-56 23 48		Q	17.80 (Red)		CTS H05.03	Quasar
0465	18 24 19.4	-56 22 09		S2	14.40 (Vis)		IC 4709	Seyfert 2 spectrum
0466	07 43 20.5	-56 19 34		Q	19.44 (Red)		CGRaBS J0743-5619	Quasar
0467	07 46 58.3	-56 18 33		Q	20.04 (Red)		CGRaBS J0746-5618	Quasar
0468	03 34 47.8	-56 15 13		S2	14.90 (Vis)		IRAS 03335-5625	Seyfert 2 spectrum
0469	04 22 23.7	-56 13 34		S2	15.00 (Vis)		ESO 157- G23	Seyfert 2 spectrum
0470	21 09 19.2	-56 10 29		AG	17.70 (Vis)		IRAS 21056-5622	Unspecified Active Galaxy
0471	06 57 44.2	-56 08 19		S1	17.10 (Red)		XBS J06577- 5608	Seyfert 1 spectrum
0472	06 58 39.3	-56 08 12		S1	17.30 (Red)		XBS J06586- 5608	Seyfert 1 spectrum
0473	01 13 36.3	-56 07 56		Q	16.86 (Vis)		HE 0111- 5623	Quasar
0474	22 46 16.9	-56 07 45		Q	19.61 (Red)		PKS 2243- 563	Quasar
0475	06 09 17.4	-56 06 59		S1n	16.20 (Vis)		CTS H34.06	Narrow-line Seyfert 1 galaxy
0476	01 14 28.9	-56 04 51		Q	17.70 (O Plt)		HE 0112- 5620	Quasar
0477	01 28 22.1	-56 01 34		Q	19.60 (O Plt)		CT 621	Quasar
0478	22 28 05.8	-55 59 49		S1	18.02 (Vis)		SGRSC J2228-5600	Seyfert 1 spectrum
0479	01 37 54.5	-55 59 16		Q	15.50 (Vis)		MS 01360- 5614	Quasar
0480	03 17 25.7	-55 58 40		Q	16.90 (O Plt)		HE 0316- 5609	Quasar
0481	01 55 16.9	-55 58 16		Q	18.40 (Vis)		Q 0153- 562B	Quasar
0482	04 55 39.5	-55 57 41		Q	18.40 (Red)		CTS H31.06	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0483	23 52 19.2	-55 55 29		S1	17.30 (Vis)		RXS J23523- 5555	Seyfert 1 spectrum
0484	01 10 32.1	-55 54 23		Q	18.50 (O Plt)		CT 617	Quasar
0485	13 10 43.3	-55 52 11		S1			IGR J13109- 5552	Seyfert 1 spectrum
0486	02 31 13.6	-55 50 10		Q	16.90 (O Plt)		HE 0229- 5603	Quasar
0487	00 39 05.3	-55 49 02		Q	18.80 (O Plt)		CTS H18.01	Quasar
0488	23 11 30.4	-55 48 31		Q	19.30 (O Plt)		CT 684	Quasar
0489	00 45 37.4	-55 47 26		Q	18.60 (O Plt)		CT 608	Quasar
0490	05 44 28.9	-55 46 15		Q	18.40 (Vis)		CTS H34.04	Quasar
0491	08 49 15.0	-55 46 06		S1	16.70 (Vis)		KK 527	Seyfert 1 spectrum
0492	02 28 21.6	-55 46 03		Q	19.76 (Red)		PKS 0226- 559	Quasar
0493	23 00 52.0	-55 45 45		S1	15.05 (Vis)		RXS J23008- 5545	Seyfert 1 spectrum
0494	03 12 07.2	-55 41 34		Q	17.99 (Red)		PKS 0310- 558	Quasar
0495	14 51 33.2	-55 40 39		S2	18.50 (Vis)		IGR J14515- 5542	Seyfert 2 spectrum
0496	01 03 12.9	-55 40 17		Q	17.50 (O Plt)		HE 0101- 5556	Quasar
0497	20 18 01.2	-55 39 31		S2	15.50 (Vis)		PKS 2014- 55	Seyfert 2 spectrum
0498	02 52 40.1	-55 38 32		Q	16.50 (Red)		CTS H25.01	Quasar
0499	03 01 21.6	-55 37 11		Q	19.00 (Red)		BR J0301- 5537	Quasar
0500	03 38 06.3	-55 35 59		S1	17.28 (Vis)		RXS J03381- 5545	Seyfert 1 spectrum
0501	23 42 35.5	-55 34 39		Q	16.50 (Red)		CTS H15.03	Quasar
0502	03 13 21.1	-55 34 21		AG	21.08		MZZ 12264	Unspecified Active Galaxy

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG (Phot)	SIZE	NAME	NOTES
0503	03 15 19.1	-55 33 55		Q	20.84 (Phot)		MZZ 11484	Quasar
0504	03 15 06.5	-55 33 12		Q	21.66 (Phot)		MZZ 11552	Quasar
0505	03 16 33.6	-55 32 38		Q	21.69 (Phot)		MZZ 10978	Quasar
0506	03 11 48.5	-55 32 37		Q	17.00 (Vis)		MS 03104-5543	Quasar
0507	05 43 57.3	-55 32 08		BL	17.40 (Vis)		RXS J05439-5532	Confirmed BL Lac object
0508	03 17 43.0	-55 31 32		Q	18.87 (Phot)		MZZ 15000	Quasar
0509	01 29 15.3	-55 31 12		Q	17.40 (Vis)		Q 0127-557	Quasar
0510	03 15 34.1	-55 30 05		Q	22.00 (Phot)		MZZ 11408	Quasar
0511	03 16 51.3	-55 30 04		Q	21.15 (Phot)		MZZ 10845	Quasar
0512	03 15 47.5	-55 29 03		S1	19.66 (Red)		MZZ 11326	Seyfert 1 spectrum
0513	03 17 05.7	-55 27 18		Q	20.64 (Phot)		MZZ8668	Quasar
0514	03 16 44.3	-55 27 08		Q	19.34 (Red)		MZZ8807	Quasar
0515	03 17 45.5	-55 26 53		AG	20.20 (Phot)		MZZ8450	Unspecified Active Galaxy
0516	03 13 34.1	-55 26 42		Q	17.05 (Red)		MZZ9770	Quasar
0517	03 15 59.1	-55 26 36		S1	21.25 (Vis)		1WGA J03159-5525	Seyfert 1 spectrum
0518	03 13 14.7	-55 26 18		S1	21.95 (Red)		XMM 135A	Seyfert 1 spectrum
0519	04 52 21.9	-55 26 08		Q	18.30 (O Plt)		CTS H31.05	Quasar
0520	03 14 12.1	-55 25 55		Q	21.22 (Vis)		MZZ9554	Quasar
0521	22 58 19.0	-55 25 37		BL	17.90 (Vis)		RXS J22583-5525	Confirmed BL Lac object
0522	03 17 28.0	-55 24 18		Q	21.26		MZZ8555	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG (Phot)	SIZE	NAME	NOTES
0523	03 14 21.1	-55 24 05		S1	21.91 (Vis)		X019-17	Seyfert 1 spectrum
0524	01 14 23.1	-55 23 51		S2	13.58 (Vis)		NGC454E	Seyfert 2 spectrum
0525	23 39 13.3	-55 23 49		Q	15.67 (Vis)		HE 2336-5540	Quasar
0526	03 16 07.0	-55 23 24		S1	21.98 (Red)		XMM46A	Seyfert 1 spectrum
0527	03 13 37.9	-55 23 02		S1	21.80 (Red)		XMM68A	Seyfert 1 spectrum
0528	03 15 48.7	-55 22 47		Q	21.05 (Vis)		MZZ9085	Quasar
0529	03 13 16.6	-55 22 37		S1	21.61 (Red)		XMM 345A	Seyfert 1 spectrum
0530	03 14 47.9	-55 22 30		S1	23.68 (Red)		XMM83A	Seyfert 1 spectrum
0531	03 14 48.8	-55 22 29		S2	20.70 (Red)		XMM83B	Seyfert 2 spectrum
0532	03 16 50.8	-55 22 24		Q	20.91 (Phot)		MZZ8770	Quasar
0533	03 13 01.7	-55 22 22		S1	21.10 (Red)		XMM58A	Seyfert 1 spectrum
0534	03 15 38.7	-55 22 19		S1	22.57 (Vis)		X032-36	Seyfert 1 spectrum
0535	03 18 05.9	-55 21 54		AG	18.98 (Phot)		MZZ8299	Unspecified Active Galaxy
0536	03 16 24.7	-55 21 43		S2	22.93 (Red)		XMM 632B	Seyfert 2 spectrum
0537	03 13 38.4	-55 21 38		Q	21.52 (Phot)		MZZ9744	Quasar
0538	03 14 26.2	-55 21 13		S2	23.54 (Red)		XMM 133A	Seyfert 2 spectrum
0539	03 14 05.0	-55 20 51		Q	21.85 (Phot)		MZZ9592	Quasar
0540	19 45 24.3	-55 20 48		S?	11.90 (Red)		NGC 6812	Possibly a Seyfert Galaxy
0541	03 13 21.3	-55 20 46		Q	20.10 (Red)		MZZ9854	Quasar
0542	03 08 38.3	-55 20 38		S2	16.74 (Vis)		FSM004	Seyfert 2 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0543	03 16 21.6	-55 20 37		S1	23.47 (Red)		XMM84A	Seyfert 1 spectrum
0544	03 46 33.0	-55 20 26		Q	17.10 (O Plt)		CT 646	Quasar
0545	03 17 32.7	-55 20 25		S1	17.97 (Vis)		MZZ8525	Seyfert 1 spectrum
0546	03 13 18.0	-55 20 07		AG	20.51 (Phot)		MZZ9886	Unspecified Active Galaxy
0547	03 14 38.6	-55 20 06		Q	17.95 (Red)		MZZ7409	Quasar
0548	03 12 58.1	-55 20 04		AG	20.15 (Phot)		MZZ 10046	Unspecified Active Galaxy
0549	03 13 55.6	-55 20 02		Q	20.96 (Phot)		MZZ7584	Quasar
0550	03 18 18.7	-55 20 02		Q	17.56 (Phot)		MZZ6346	Quasar
0551	03 14 32.1	-55 19 58		Q	21.01 (Red)		MZZ7430	Quasar
0552	03 14 51.8	-55 19 31		S2	23.09 (Red)		XMM45A	Seyfert 2 spectrum
0553	03 15 34.7	-55 19 26		AG	21.42 (Vis)		X024-38	Unspecified Active Galaxy
0554	03 13 44.0	-55 19 24		S1	21.34 (Vis)		X211-22	Seyfert 1 spectrum
0555	03 16 30.1	-55 19 11		S1	21.43 (Vis)		MZZ6917	Seyfert 1 spectrum
0556	03 14 15.3	-55 19 09		S1	24.63 (Red)		XMM69A	Seyfert 1 spectrum
0557	03 15 03.2	-55 19 08		S2	19.54 (Red)		XMM35B	Seyfert 2 spectrum
0558	03 15 03.2	-55 19 05		S2	19.54 (Red)		XMM35A	Seyfert 2 spectrum
0559	03 13 50.9	-55 18 37		S1	22.58 (Vis)		X015-39	Seyfert 1 spectrum
0560	03 15 25.2	-55 18 26		Q	22.34 (Vis)		1WGA J0315.4- 5517	Quasar
0561	03 15 49.6	-55 18 12		S1	21.07 (Vis)		MZZ7114	Seyfert 1 spectrum
0562	03 16 21.5	-55 17 58		S2			XMM20A	Seyfert 2 spectrum
0563	03 15 47.0	-55 17 54		S2	22.96 (Red)		XMM32A	Seyfert 2 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0564	03 13 58.8	-55 17 53		S2	23.23 (Red)		XMM53A	Seyfert 2 spectrum
0565	03 14 26.3	-55 17 47		S1	22.73 (Vis)		XMM60A	Seyfert 1 spectrum
0566	03 14 09.9	-55 17 45		S2	23.66 (Red)		XMM50A	Seyfert 2 spectrum
0567	03 16 14.3	-55 17 29		S2	21.79 (Red)		XMM 132A	Seyfert 2 spectrum
0568	03 12 51.0	-55 17 26		AG	20.11 (Red)		MZZ8104	Unspecified Active Galaxy
0569	03 16 07.9	-55 17 24		S1	22.36 (Red)		XMM41A	Seyfert 1 spectrum
0570	03 13 11.7	-55 17 18		S1			XMM 360A	Seyfert 1 spectrum
0571	23 03 58.0	-55 17 18		S1.0	17.50 (Vis)		RXS J23039- 5517	Intermediate Seyfert galaxy
0572	03 15 37.1	-55 17 14		S2	19.77 (Red)		XMM 145A	Seyfert 2 spectrum
0573	03 14 22.6	-55 17 09		S1	22.46 (Red)		XMM 267A	Seyfert 1 spectrum
0574	03 12 47.3	-55 16 51		S1	20.63 (Red)		XMM 382A	Seyfert 1 spectrum
0575	03 16 20.7	-55 16 51		S2			XMM 116A	Seyfert 2 spectrum
0576	03 12 45.4	-55 16 47		S1	19.74 (Red)		XMM 496A	Seyfert 1 spectrum
0577	03 14 19.6	-55 16 43		S2	22.07 (Red)		XMM 217A	Seyfert 2 spectrum
0578	03 14 19.2	-55 16 37		S2	21.32 (Red)		XMM 217B	Seyfert 2 spectrum
0579	01 50 06.2	-55 16 31		Q	19.20 (Vis)		Q 0148-555	Quasar
0580	03 13 19.4	-55 16 17		Q	19.21 (Red)		MZZ7801	Quasar
0581	03 15 27.1	-55 16 13		S2	22.85 (Red)		XMM 485A	Seyfert 2 spectrum
0582	03 13 04.8	-55 16 04		S2	21.51 (Red)		XMM 224B	Seyfert 2 spectrum
0583	03 16 05.8	-55 15 38		S1	20.98 (Vis)		MZZ7030	Seyfert 1 spectrum
0584	03 16 23.9	-55 15 20		S2	21.20 (Red)		XMM 268B	Seyfert 2 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0585	03 16 23.8	-55 15 19		S1	21.20 (Red)		XMM 268A	Seyfert 1 spectrum
0586	03 16 30.6	-55 15 03		S2	20.95 (Red)		XMM51A	Seyfert 2 spectrum
0587	03 16 06.5	-55 14 43		S2	22.23 (Red)		XMM 229A	Seyfert 2 spectrum
0588	03 16 17.3	-55 14 28		S1	22.26 (Vis)		X233-45	Seyfert 1 spectrum
0589	03 13 39.4	-55 14 25		S1	21.83 (Red)		XMM59A	Seyfert 1 spectrum
0590	23 17 53.7	-55 14 20		Q	19.40 (O Plt)		CTS H14.12	Quasar
0591	03 15 47.3	-55 14 18		S2	20.84 (Red)		XMM 579A	Seyfert 2 spectrum
0592	03 16 47.6	-55 14 11		S2			XMM 223A	Seyfert 2 spectrum
0593	03 14 36.0	-55 14 04		Q	20.73 (Vis)		MZZ7417	Quasar
0594	03 17 13.4	-55 14 00		Q	20.26 (Phot)		MZZ6708	Quasar
0595	03 14 57.9	-55 13 23		S1	22.41 (Red)		XMM 310A	Seyfert 1 spectrum
0596	03 15 10.0	-55 13 15		AG	23.63 (Vis)		1WGA J0315.1- 5512	Unspecified Active Galaxy
0597	03 15 28.0	-55 13 13		S1	22.58 (Red)		XMM 511A	Seyfert 1 spectrum
0598	03 13 10.6	-55 13 13		S1	21.69 (Red)		XMM67A	Seyfert 1 spectrum
0599	03 13 48.2	-55 13 09		S2			XMM 512A	Seyfert 2 spectrum
0600	06 14 01.4	-55 13 06		Q	17.70 (O Plt)		CTS H34.05	Quasar
0601	03 16 51.2	-55 13 06		S2	19.83 (Red)		XMM 607A	Seyfert 2 spectrum
0602	03 13 48.3	-55 13 05		S2	22.68 (Vis)		XMM 512B	Seyfert 2 spectrum
0603	03 13 49.7	-55 12 59		S2	22.46 (Red)		XMM 608A	Seyfert 2 spectrum
0604	03 16 48.9	-55 12 40		S2	21.99 (Vis)		X404-23	Seyfert 2 spectrum
0605	03 16 53.2	-55 12 31		S2	22.47 (Red)		XMM 480A	Seyfert 2 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0606	03 16 31.6	-55 12 27		Q	21.14 (Vis)		MZZ4959	Quasar
0607	03 15 51.8	-55 12 22		S2	21.12 (Red)		XMM 610A	Seyfert 2 spectrum
0608	03 15 40.3	-55 12 20		S1	22.41 (Vis)		X042-11	Seyfert 1 spectrum
0609	03 15 11.2	-55 12 01		S1	22.12 (Red)		XMM 593A	Seyfert 1 spectrum
0610	03 12 43.0	-55 11 57		S1			XMM 551B	Seyfert 1 spectrum
0611	03 16 53.5	-55 11 51		S1	21.81 (Red)		XMM 535A	Seyfert 1 spectrum
0612	03 13 46.6	-55 11 49		Q	20.05 (Vis)		MZZ5571	Quasar
0613	03 16 24.0	-55 11 43		S1	21.99 (Vis)		X236-40	Seyfert 1 spectrum
0614	03 13 09.3	-55 11 40		S1	23.82 (Red)		XMM 585A	Seyfert 1 spectrum
0615	03 13 19.3	-55 11 39		BL	20.60 (Red)			Confirmed BL Lac object
0616	02 06 04.1	-55 11 37		S2	14.31 (Vis)		ESO 153- G20	Seyfert 2 spectrum
0617	03 13 24.8	-55 11 19		S1	22.95 (Red)		XMM 280A	Seyfert 1 spectrum
0618	03 16 50.4	-55 11 09		Q	17.49 (Vis)		MZZ4875	Quasar
0619	03 12 50.3	-55 11 00		S1			XMM 543A	Seyfert 1 spectrum
0620	03 12 43.8	-55 10 57		S1			XMM 100A	Seyfert 1 spectrum
0621	03 13 32.5	-55 10 48		S1	23.40 (Red)		XMM43A	Seyfert 1 spectrum
0622	03 15 31.6	-55 10 45		S2	21.04 (Red)		XMM 422A	Seyfert 2 spectrum
0623	03 15 38.7	-55 10 44		S2	23.94 (Red)		XMM47A	Seyfert 2 spectrum
0624	03 15 39.1	-55 10 42		S2	22.76 (Red)		XMM47B	Seyfert 2 spectrum
0625	03 15 29.0	-55 10 26		Q	21.27 (Vis)		MZZ5177	Quasar
0626	03 13 33.7	-55 10 20		S1	21.51 (Red)		XMM64A	Seyfert 1 spectrum
0627	03 13 28.3	-55 10 18		Q	21.31 (Vis)		1WGA J0313.4-	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
							5509	
0628	03 15 05.6	-55 09 41		S1	21.98 (Red)		XMM7A	Seyfert 1 spectrum
0629	03 16 36.3	-55 09 32		Q	21.90 (Phot)		MZZ4935	Quasar
0630	21 41 44.3	-55 09 30		Q	18.00 (Vis)		CTS H09.01	Quasar
0631	03 12 53.0	-55 09 28		Q			FSM011	Quasar
0632	03 15 11.3	-55 09 26		Q	21.14 (Vis)		MZZ5250	Quasar
0633	13 15 06.3	-55 09 22		S2	17.30 (Vis)		IRAS 13120-5453	Seyfert 2 spectrum
0634	05 08 24.4	-55 09 10		Q	17.80 (O Plt)		CTS H31.10	Quasar
0635	03 15 49.7	-55 09 08		S1	22.28 (Vis)		XMM76A	Seyfert 1 spectrum
0636	03 08 09.0	-55 09 07		Q			CFSM035	Quasar
0637	03 16 12.8	-55 08 48		Q	19.92 (Phot)		MZZ5026	Quasar
0638	03 16 25.3	-55 08 39		S2			XMM 463A	Seyfert 2 spectrum
0639	23 01 52.0	-55 08 31		S1n	15.60 (O Plt)		RXS J23018- 5508	Narrow-line Seyfert 1 galaxy
0640	23 02 22.5	-55 08 27		Q	17.90 (O Plt)		HE 2259- 5524	Quasar
0641	03 14 41.7	-55 08 17		S1			XMM 232A	Seyfert 1 spectrum
0642	03 15 51.7	-55 08 17		S2	21.69 (Red)		XMM15A	Seyfert 2 spectrum
0643	01 22 39.0	-55 08 12		Q	18.80 (O Plt)		CT 619	Quasar
0644	00 44 59.3	-55 08 09		Q	17.60 (O Plt)		CT 607	Quasar
0645	03 13 35.0	-55 08 09		AG	20.69 (Phot)		MZZ5642	Unspecified Active Galaxy
0646	03 15 43.8	-55 07 41		S1	22.80 (Vis)		X040-32	Seyfert 1 spectrum
0647	03 15 00.7	-55 07 18		S2	21.41 (Red)		XMM66A	Seyfert 2 spectrum
0648	03 16 04.2	-55 07 15		S1	22.57 (Red)		XMM 242A	Seyfert 1 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0649	03 11 46.1	-55 07 00		S1.9	17.30 (Vis)		XMM J03117- 5506	Intermediate Seyfert galaxy
0650	03 14 38.0	-55 06 50		S2	21.84 (Red)		XMM 253A	Seyfert 2 spectrum
0651	03 14 38.1	-55 06 45		S2	23.86 (Red)		XMM 253B	Seyfert 2 spectrum
0652	03 16 21.0	-55 06 44		S2	22.15 (Red)		XMM70B	Seyfert 2 spectrum
0653	03 16 38.1	-55 06 36		S1	21.29 (Vis)		MZZ4926	Seyfert 1 spectrum
0654	03 17 44.1	-55 06 29		AG	21.88 (Phot)		MZZ4609	Unspecified Active Galaxy
0655	23 30 01.8	-55 06 23		Q	16.80 (O Pit)		RXS J23300- 5506	Quasar
0656	03 15 16.9	-55 06 02		S2	23.19 (Red)		XMM63A	Seyfert 2 spectrum
0657	03 17 26.7	-55 05 43		AG	20.64 (Phot)		MZZ4691	Unspecified Active Galaxy
0658	03 16 28.0	-55 05 38		S2	19.76 (Red)		XMM 157A	Seyfert 2 spectrum
0659	03 14 15.5	-55 05 34		S2	20.85 (Red)			Seyfert 2 spectrum
0660	03 16 01.2	-55 05 15		S1	22.86 (Red)		XMM75A	Seyfert 1 spectrum
0661	03 15 02.3	-55 05 07		S1	23.69 (Red)		XMM 373A	Seyfert 1 spectrum
0662	03 15 02.5	-55 05 02		S2	21.87 (Red)		XMM 373B	Seyfert 2 spectrum
0663	03 15 07.6	-55 04 55		Q	20.73 (Vis)		MZZ3222	Quasar
0664	03 15 30.3	-55 04 36		Q	21.02 (Vis)		X251-37	Quasar
0665	03 13 57.3	-55 04 31		S2	17.97 (Red)		XMM 335A	Seyfert 2 spectrum
0666	03 13 26.1	-55 04 25		S2	18.37 (Red)		XMM 656A	Seyfert 2 spectrum
0667	03 14 50.7	-55 04 09		S2	22.41 (Red)		XMM 536A	Seyfert 2 spectrum
0668	03 14 59.5	-55 03 57		S1	22.77 (Red)		XMM 615A	Seyfert 1 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0669	03 15 00.2	-55 03 53		S2	19.23 (Red)		XMM 615B	Seyfert 2 spectrum
0670	03 13 38.2	-55 03 50		S1			XMM 531A	Seyfert 1 spectrum
0671	23 12 32.4	-55 03 49		Q	18.30 (O Plt)		CT 685	Quasar
0672	03 16 34.9	-55 03 49		S1	21.08 (Red)		MZZ2851	Seyfert 1 spectrum
0673	03 13 52.4	-55 03 45		S1	23.97 (Red)		XMM 475A	Seyfert 1 spectrum
0674	03 15 01.8	-55 03 41		B?	20.96 (Vis)		1WGA J03150- 5504	Presumed BL Lac object
0675	03 16 20.5	-55 03 32		S2	21.25 (Red)		XMM 371A	Seyfert 2 spectrum
0676	02 49 58.6	-55 03 20		Q	15.40 (Vis)		Q J02499- 5503	Quasar
0677	03 13 14.6	-55 03 17		S1	20.03 (Red)		XMM 361A	Seyfert 1 spectrum
0678	03 13 16.6	-55 03 09		S1	20.85 (Red)		XMM88A	Seyfert 1 spectrum
0679	03 13 51.4	-55 02 55		S2	22.17 (Red)		XMM 171A	Seyfert 2 spectrum
0680	03 16 02.2	-55 02 47		Q	20.63 (Red)		MZZ2994	Quasar
0681	03 15 20.1	-55 02 34		Q	20.13 (Vis)		MZZ3156	Quasar
0682	03 15 19.7	-55 02 25		S1	23.33 (Red)		XMM22A	Seyfert 1 spectrum
0683	03 12 00.3	-55 02 23		Q	19.79 (Phot)		MZZ4347	Quasar
0684	03 13 39.7	-55 01 50		S2	23.41 (Red)		XMM39A	Seyfert 2 spectrum
0685	03 15 50.4	-55 01 45		S1	21.53 (Red)		XMM 220A	Seyfert 1 spectrum
0686	03 15 38.3	-55 01 40		S1	22.19 (Vis)		X108-14	Seyfert 1 spectrum
0687	03 17 14.1	-55 01 31		Q	21.26 (Phot)		MZZ2647	Quasar
0688	03 13 25.4	-55 01 18		S2	20.47 (Red)		XMM 189A	Seyfert 2 spectrum
0689	03 13 57.1	-55 01 12		S2	22.64 (Red)		XMM 246B	Seyfert 2 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0690	03 13 56.6	-55 01 06		S2	21.91 (Red)		XMM 246A	Seyfert 2 spectrum
0691	03 13 46.8	-55 00 31		S1	21.40 (Red)		XMM44A	Seyfert 1 spectrum
0692	03 13 47.4	-55 00 30		S2	22.24 (Red)		XMM44B	Seyfert 2 spectrum
0693	03 13 36.7	-55 00 17		S1	22.65 (Red)		XMM 265A	Seyfert 1 spectrum
0694	03 14 01.3	-54 59 56		Q	19.99 (Red)		MZZ3507	Quasar
0695	01 40 56.9	-54 59 45		Q	19.50 (Vis)		Q 0139-552	Quasar
0696	03 16 12.4	-54 59 10		Q	20.37 (Phot)		MZZ2954	Quasar
0697	03 13 59.4	-54 57 17		Q	20.64 (Phot)		MZZ1807	Quasar
0698	03 14 51.5	-54 57 13		Q	21.64 (Phot)		MZZ1558	Quasar
0699	21 20 18.6	-54 56 50		Q	18.20 (Vis)		CTS H08.03	Quasar
0700	04 20 00.7	-54 56 17		S1.5	13.17 (Vis)		NGC 1566	Intermediate Seyfert galaxy
0701	03 39 26.6	-54 54 52		Q	16.60 (O Plt)		HE 0338- 5504	Quasar
0702	19 16 39.3	-54 54 47		S1.0	16.49 (Vis)		PKS 1912- 549	Intermediate Seyfert galaxy
0703	03 15 58.6	-54 54 24		Q	21.36 (Phot)		MZZ1246	Quasar
0704	05 30 25.4	-54 54 23		S2			PKS 0529- 549	Seyfert 2 spectrum
0705	01 16 52.4	-54 53 54		Q	18.40 (Red)		CT 618	Quasar
0706	03 14 42.9	-54 53 28		Q	20.61 (Phot)		MZZ1590	Quasar
0707	01 23 04.9	-54 53 05		Q	18.50 (Red)		Q 0121-551	Quasar
0708	03 16 27.8	-54 52 56		Q	21.97 (Phot)		MZZ1098	Quasar
0709	03 16 28.1	-54 52 37		Q	21.92 (Phot)		MZZ1096	Quasar
0710	03 55 13.3	-54 51 57		S1	15.70 (O Plt)		RXS J03552-	Seyfert 1 spectrum

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
							5451	
0711	03 14 14.3	-54 51 51		AG	20.99 (Phot)		MZZ1736	Unspecified Active Galaxy
0712	03 16 47.8	-54 51 26		AG	20.59 (Phot)		MZZ985	Unspecified Active Galaxy
0713	03 16 51.2	-54 51 26		AG	21.11 (Phot)		MZZ967	Unspecified Active Galaxy
0714	03 16 58.5	-54 51 01		Q	20.83 (Phot)		MZZ921	Quasar
0715	03 16 58.7	-54 50 22		Q	19.87 (Phot)		MZZ917	Quasar
0716	02 49 48.3	-54 43 58		S1	19.80 (Vis)		PKS 0248-549	Seyfert 1 spectrum
0717	02 53 29.2	-54 41 51		Q	17.80 (O Plt)		PKS 0252-549	Quasar
0718	23 58 33.5	-54 40 42		Q	17.80 (Vis)		HE 2355-5457	Quasar
0719	06 25 52.3	-54 38 50		Q	18.95 (Red)		CGRaBS J0625-5438	Quasar
0720	04 20 11.4	-54 35 59		AG	17.30 (Vis)		EXO 0419.0-5443	Unspecified Active Galaxy
0721	01 40 42.8	-54 34 26		Q	20.80 (Vis)		Q 0138-548	Quasar
0722	05 37 26.8	-54 34 16		S1	16.34 (Vis)		HE 0536-5435	Seyfert 1 spectrum
0723	01 03 26.8	-54 33 35		Q	19.40 (O Plt)		CT 615	Quasar
0724	22 48 14.7	-54 30 55		Q	19.80 (O Plt)		CTS H12.11	Quasar
0725	01 41 59.8	-54 30 39		S1	17.38 (Vis)		RXS J01419-5430	Seyfert 1 spectrum
0726	05 33 20.6	-54 26 47		Q	18.10 (Vis)		CTS H32.02	Quasar
0727	01 28 47.6	-54 21 25		S1	16.50 (Vis)		CTS H21.01	Seyfert 1 spectrum
0728	05 40 45.8	-54 18 21		Q	17.32 (Red)		PKS 0539-543	Quasar
0729	20 00 15.4	-54 17 12		S1n	16.50 (Vis)		RXS J20002-5417	Narrow-line Seyfert 1 galaxy
0730	03 33 19.9	-54 16 46		Q	18.00		CTS	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG (O Plt)	SIZE	NAME H26.26	NOTES
0731	19 45 00.6	-54 15 02		H2	14.98 (Vis)		ESO 185-IG13	Nuclear HII region
0732	23 48 17.2	-54 14 57		Q	18.40 (O Plt)		CTS H16.10	Quasar
0733	22 49 55.0	-54 10 46		Q	19.80 (O Plt)		CTS H12.08	Quasar
0734	22 47 07.0	-54 08 56		Q	19.30 (O Plt)		CTS H12.06	Quasar
0735	01 27 57.1	-54 08 04		Q	18.30 (Vis)		Q 0125-543	Quasar
0736	01 10 38.4	-54 06 40		S1	18.40 (O Plt)		HE 0108-5422	Seyfert 1 spectrum
0737	22 05 31.3	-54 05 41		Q	17.40 (O Plt)		CTS H10.02	Quasar
0738	06 32 01.7	-54 04 57		S1	18.70 (Vis)		RXS J06320-5404	Seyfert 1 spectrum
0739	22 47 33.8	-54 04 39		Q	18.90 (O Plt)		CTS H12.07	Quasar
0740	01 29 14.3	-54 04 32		Q	18.80 (Vis)		Q 0127-543	Quasar
0741	00 23 13.8	-53 58 22		S2	14.40 (IR)		WPVS5	Seyfert 2 spectrum
0742	05 57 14.6	-53 57 14		S1	15.80 (Vis)		CTS H34.03	Seyfert 1 spectrum
0743	23 06 45.5	-53 51 24		AG	18.90 (O Plt)		CT 681	Unspecified Active Galaxy
0744	20 39 15.1	-53 50 37		Q	18.30 (Vis)		CTS H05.01	Quasar
0745	23 08 09.7	-53 50 10		Q	18.40 (O Plt)		CT 683	Quasar
0746	12 02 47.7	-53 50 07		S2	17.30 (Vis)		IGR J12026-5349	Seyfert 2 spectrum
0747	02 23 30.8	-53 47 40		Q	19.07 (Red)		CGRaBS J0223-5347	Quasar
0748	22 07 43.6	-53 46 33		Q	18.40 (O Plt)		PKS 2204-54	Quasar
0749	03 49 28.5	-53 44 47		S1n	15.70 (Vis)		EUVE J0349-537	Narrow-line Seyfert 1 galaxy
0750	22 52 39.9	-53 43 41		Q	19.30 (O Plt)		CTS H12.04	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0751	04 30 40.0	-53 36 56		S1n	15.60 (Vis)		F303	Narrow-line Seyfert 1 galaxy
0752	17 38 38.8	-53 34 09		Q	18.40 (Vis)		1WGA J1738.6- 5333	Quasar
0753	04 07 15.9	-53 33 07		Q	15.90 (O Plt)		HE 0406- 5341	Quasar
0754	00 54 40.9	-53 32 18		Q	18.70 (O Plt)		CTS H19.04	Quasar
0755	23 17 33.0	-53 31 40		Q	19.40 (O Plt)		CTS H14.04	Quasar
0756	01 00 04.7	-53 31 19		Q	18.60 (O Plt)		CT 613	Quasar
0757	02 57 45.1	-53 30 25		Q	18.80 (O Plt)		CT 634	Quasar
0758	23 40 23.2	-53 28 57		S1n	17.60 (Vis)		RXS J23406- 5329	Narrow-line Seyfert 1 galaxy
0759	03 17 14.5	-53 28 55		S1	16.50 (O Plt)		HE 0315- 5339	Seyfert 1 spectrum
0760	01 48 52.7	-53 28 28		Q	18.50 (O Plt)		H 0147-537	Quasar
0761	04 53 05.8	-53 27 40		Q	18.40 (Red)		CTS H31.02	Quasar
0762	01 48 18.1	-53 27 02		Q	18.80 (Red)		CTS H22.05	Quasar
0763	03 27 38.9	-53 26 04		AG	20.26 (Vis)		Q J03276- 5326	Unspecified Active Galaxy
0764	23 18 20.8	-53 25 20		Q	18.60 (Red)		CTS H14.05	Quasar
0765	03 29 56.0	-53 24 15		Q	19.10 (O Plt)		CT 641	Quasar
0766	03 27 54.3	-53 21 51		AG	21.44 (Vis)		Q J03279- 5321	Unspecified Active Galaxy
0767	01 52 23.6	-53 20 34		Q	16.97 (Vis)		1H 0150- 535	Quasar
0768	03 04 50.3	-53 19 41		Q	18.50 (O Plt)		CTS H25.02	Quasar
0769	22 42 33.9	-53 19 33		Q	18.80 (O Plt)		CTS H12.01	Quasar
0770	03 31 29.6	-53 18 19		Q	18.80 (Red)		CTS H26.23	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0771	22 59 21.0	-53 17 23		Q	18.50 (O Plt)		CTS H12.05	Quasar
0772	22 15 31.1	-53 15 31		Q	17.30 (O Plt)		CTS H11.05	Quasar
0773	05 52 00.4	-53 12 44		Q	15.10 (O Plt)		CTS H34.02	Quasar
0774	03 17 41.2	-53 11 59		Q	18.80 (Red)		CTS H26.12	Quasar
0775	00 52 41.8	-53 11 51		Q	17.90 (O Plt)		HE 0050- 5328	Quasar
0776	04 39 38.7	-53 11 31		S1n	16.20 (Vis)		RXS J04396- 5311	Narrow-line Seyfert 1 galaxy
0777	23 57 53.3	-53 11 14		Q	18.90 (O Plt)		PKS 2355- 534	Quasar
0778	03 17 43.2	-53 11 03		Q	18.80 (Red)		CTS H26.13	Quasar
0779	18 48 11.3	-53 08 51		S2	14.63 (Vis)		F334	Seyfert 2 spectrum
0780	07 41 49.8	-53 04 38		Q	22.20 (Vis)		1WGA J0741.7- 5304	Quasar
0781	02 10 06.0	-53 04 07		Q	16.58 (Vis)		HE 0208- 5318	Quasar
0782	23 14 19.8	-52 59 01		S1			RXS J23143- 5259	Seyfert 1 spectrum
0783	04 36 50.8	-52 58 49		Q	16.40 (O Plt)		HE 0435- 5304	Quasar
0784	23 08 37.7	-52 58 48		Q	17.20 (O Plt)		HE 2305- 5315	Quasar
0785	07 48 12.6	-52 58 31		Q	18.40 (Vis)		1WGA J0748.2- 5257	Quasar
0786	06 23 37.9	-52 57 58		B?	19.00 (Vis)		MS 06225- 5256	Presumed BL Lac object
0787	00 46 39.6	-52 57 54		Q	18.40 (O Plt)		CT 611	Quasar
0788	01 37 47.2	-52 51 56		Q	19.80 (Vis)		Q 0135-531	Quasar
0789	00 35 18.3	-52 49 08		Q	18.30 (Red)		CTS H17.01	Quasar
0790	01 49 30.6	-52 48 50		Q	18.30 (Vis)		Q 0147-530	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0791	04 40 11.9	-52 48 18		Q	16.10 (O Plt)		HE 0439-5254	Quasar
0792	01 27 44.6	-52 48 04		Q	18.20 (O Plt)		CT 620	Quasar
0793	04 55 46.5	-52 43 54		Q	18.80 (Red)		CTS H31.01	Quasar
0794	05 45 12.9	-52 41 06		Q	18.10 (O Plt)		CTS H34.01	Quasar
0795	03 50 59.3	-52 40 35		Q	15.70 (O Plt)		CTS H27.03	Quasar
0796	00 46 21.9	-52 40 33		Q	18.40 (O Plt)		CT 610	Quasar
0797	01 33 37.3	-52 37 57		Q	18.80 (Vis)		Q 0131-528	Quasar
0798	20 19 59.0	-52 37 19		S2	14.06 (Vis)		IC 4995	Seyfert 2 spectrum
0799	02 24 51.0	-52 35 48		Q	17.70 (O Plt)		CT 629	Quasar
0800	01 25 06.2	-52 32 20		Q	16.70 (Vis)		Q 0123-527	Quasar
0801	22 40 18.9	-52 31 52		Q	19.10 (O Plt)		CTS H11.03	Quasar
0802	02 35 30.4	-52 30 42		S1	18.80 (Red)		XBS J02355-5230	Seyfert 1 spectrum
0803	01 47 35.6	-52 30 09		Q	19.10 (Vis)		Q 0145-527	Quasar
0804	02 09 21.5	-52 29 21		BL	16.90 (Vis)		RXS J02093-5229	Confirmed BL Lac object
0805	03 36 25.5	-52 27 56		Q	18.70 (O Plt)		CT 643	Quasar
0806	02 37 13.7	-52 27 35		S1	17.10 (Vis)		XMM J02372-5227	Seyfert 1 spectrum
0807	22 21 29.3	-52 25 27		BL	16.90 (Vis)		RXS J22214-5225	Confirmed BL Lac object
0808	02 56 45.2	-52 25 26		Q	19.00 (O Plt)		CT 633	Quasar
0809	22 22 55.2	-52 25 16		Q	18.30 (O Plt)		CTS H11.01	Quasar
0810	06 25 34.6	-52 24 56		AG	19.00 (Vis)		MS 06244-5222	Unspecified Active Galaxy

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0811	03 36 33.4	-52 21 23		S1	17.00 (Vis)		RXS J03365- 5221	Seyfert 1 spectrum
0812	00 07 53.3	-52 21 11		Q	19.00 (O Plt)		CTS H16.01	Quasar
0813	02 17 42.3	-52 21 00		Q	19.20 (Vis)		Q 0215-525	Quasar
0814	23 20 11.5	-52 20 42		Q	19.20 (O Plt)		CTS H14.01	Quasar
0815	01 41 31.8	-52 19 28		Q	20.50 (Vis)		Q 0139-525	Quasar
0816	00 58 55.9	-52 19 26		BL	23.60 (Vis)		PKS 0056- 525	Confirmed BL Lac object
0817	02 38 53.4	-52 19 10		S1	19.40 (Red)		XBS J02388- 5219	Seyfert 1 spectrum
0818	01 30 56.0	-52 17 54		Q	17.50 (Vis)		Q 0128-525	Quasar
0819	00 50 32.2	-52 15 43		S1	19.77 (Red)		HXMM J00505- 5215	Seyfert 1 spectrum
0820	02 12 37.9	-52 15 20		Q	19.10 (Vis)		Q 0210-524	Quasar
0821	00 50 07.4	-52 15 07		S1	19.43 (Red)		HXMM J00501- 5215	Seyfert 1 spectrum
0822	00 49 36.7	-52 13 06		S1	20.31 (Red)		HXMM J00496- 5213	Seyfert 1 spectrum
0823	00 49 47.8	-52 12 47		S1	21.04 (Red)		HXMM J00497- 5212	Seyfert 1 spectrum
0824	02 38 19.7	-52 11 32		S1.0	14.17 (Vis)		ESO 198- G24	Intermediate Seyfert galaxy
0825	04 26 44.4	-52 08 20		Q	17.70 (O Plt)		CTS H29.02	Quasar
0826	02 11 26.9	-52 06 57		Q	19.30 (Vis)		Q 0209-523	Quasar
0827	03 22 07.9	-52 05 35		S1	16.80 (Vis)		1WGA J0322.1- 5205	Seyfert 1 spectrum
0828	02 34 34.3	-52 03 55		S1	14.79 (Vis)		RXS J02345- 5203	Seyfert 1 spectrum
0829	16 56 05.7	-52 03 41		S1.2			IGR J16558-	Intermediate Seyfert galaxy

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
							5203	
0830	00 50 30.9	-52 00 48		Q2	24.08 (Red)		HXMM J00505- 5200B	Type 2 Quasar
0831	20 59 13.2	-52 00 20		S2	13.60 (Vis)		ESO 235- IG26	Seyfert 2 spectrum
0832	00 50 30.8	-52 00 10		S1	18.78 (Red)		HXMM J00505- 5200A	Seyfert 1 spectrum
0833	01 33 05.8	-52 00 03		S1	18.40 (Vis)		PKS 0131- 522	Seyfert 1 spectrum
0834	00 50 09.6	-51 59 32		S1	20.10 (Red)		XBS J00501- 5159	Seyfert 1 spectrum
0835	13 09 34.7	-51 58 04		AG	13.82 (Vis)		IC 4200	Unspecified Active Galaxy
0836	02 27 59.6	-51 56 31		S1	17.38 (Vis)		HE 0226- 5209	Seyfert 1 spectrum
0837	02 11 10.6	-51 54 38		Q	19.50 (Vis)		Q 0209-521	Quasar
0838	20 52 55.5	-51 52 46		S2	15.30 (Vis)		F917	Seyfert 2 spectrum
0839	01 55 46.4	-51 49 05		AG	18.60 (Vis)		Q 0153-520	Unspecified Active Galaxy
0840	00 42 33.6	-51 48 57		Q	16.80 (O Plt)		HE 0040- 5205	Quasar
0841	02 13 13.6	-51 47 10		AG	18.10 (Vis)		Q 0211-520	Unspecified Active Galaxy
0842	02 04 50.8	-51 46 58		Q	17.50 (Vis)		Q 0203-520	Quasar
0843	02 19 21.3	-51 46 55		Q	19.20 (Vis)		Q 0217-520	Quasar
0844	05 16 38.0	-51 46 50		S1	18.00 (Vis)		RXS J05166- 5146	Seyfert 1 spectrum
0845	02 06 44.6	-51 46 38		Q	18.50 (Vis)		Q 0204-520	Quasar
0846	05 36 21.3	-51 44 08		S1	14.69 (Vis)		RXS J05363- 5144	Seyfert 1 spectrum
0847	22 08 33.2	-51 43 55		S2	16.10 (Vis)		IRAS 22053-5158	Seyfert 2 spectrum
0848	01 59 59.8	-51 43 35		Q	18.00 (Red)		PKS 0158- 519	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0849	02 09 29.8	-51 42 20		Q	19.60 (Vis)		Q 0207-519	Quasar
0850	02 13 13.3	-51 42 18		Q	19.10 (Vis)		Q 0211-519	Quasar
0851	07 43 31.7	-51 40 57		S2	15.35 (Vis)		ESO 208- G34	Seyfert 2 spectrum
0852	06 40 19.0	-51 40 32		Q	18.80 (O Plt)		Q J0640- 5140	Quasar
0853	03 21 40.6	-51 39 25		S1.9	15.60 (Vis)		ESO 200- IG09	Intermediate Seyfert galaxy
0854	00 40 17.1	-51 38 49		Q	17.70 (Vis)		HE 0037- 5155	Quasar
0855	02 07 57.8	-51 38 26		Q	19.00 (Vis)		Q 0206-518	Quasar
0856	00 26 27.1	-51 38 09		S1	16.70 (Vis)		RXS J00264- 5138	Seyfert 1 spectrum
0857	01 50 18.1	-51 37 23		AG	17.70 (Vis)		Q 0148-518	Unspecified Active Galaxy
0858	04 15 01.0	-51 37 18		Q	17.20 (O Plt)		HE 0413- 5144	Quasar
0859	22 30 04.1	-51 37 07		S1	19.20 (Vis)		RXS J22300- 5137	Seyfert 1 spectrum
0860	06 37 40.7	-51 36 02		Q	19.70 (Red)		Q J0637- 5136	Quasar
0861	20 59 33.1	-51 35 59		Q	16.60 (O Plt)		CT 672	Quasar
0862	02 01 56.1	-51 35 41		Q	19.30 (Vis)		Q 0200-518	Quasar
0863	06 42 29.6	-51 34 17		Q	20.00 (Vis)		Q J0642- 5134	Quasar
0864	14 55 17.8	-51 34 17		S1n	17.10 (Vis)		IGR J14552- 5133	Narrow-line Seyfert 1 galaxy
0865	22 45 58.9	-51 33 44		Q	17.90 (O Plt)		CTS G12.13	Quasar
0866	01 52 40.0	-51 32 20		Q	19.00 (Vis)		Q 0150-517	Quasar
0867	04 53 36.5	-51 30 21		Q	17.60 (O Plt)		PKS 0452- 515	Quasar
0868	00 30 34.4	-51 29 46		Q	18.57 (Red)		BR J0030- 5129	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0869	06 42 37.5	-51 28 04		Q	18.70 (Vis)		Q J0642-5128	Quasar
0870	23 04 38.4	-51 28 00		S1.5	17.20 (Vis)		RXS J23046-5128	Intermediate Seyfert galaxy
0871	02 10 38.5	-51 27 13		Q	19.50 (Vis)		Q 0208-516	Quasar
0872	06 41 24.8	-51 27 07		Q	19.20 (O Plt)		Q J0641-5127	Quasar
0873	06 43 39.0	-51 26 42		Q	19.40 (Red)		Q J0643-5126	Quasar
0874	10 59 18.5	-51 26 30		S1	15.80 (Vis)		ESO 215-G?14	Seyfert 1 spectrum
0875	21 40 54.2	-51 25 24		S1.9	17.50 (Vis)		RXS J21409-5125	Intermediate Seyfert galaxy
0876	06 39 36.8	-51 25 15		S1	16.80 (Vis)		G J0639-5125	Seyfert 1 spectrum
0877	01 50 48.9	-51 24 55		Q	18.50 (Vis)		Q 0148-516	Quasar
0878	06 39 29.7	-51 23 37		Q	18.70 (O Plt)		Q J0639-5123	Quasar
0879	01 25 00.2	-51 21 56		S1	16.98 (Vis)		RXS J01250-5137	Seyfert 1 spectrum
0880	03 12 30.9	-51 20 41		S2	15.10 (Vis)		ESO 199-IG23	Seyfert 2 spectrum
0881	03 55 56.7	-51 20 04		S1	17.16 (Vis)		HE 0354-5128	Seyfert 1 spectrum
0882	06 39 51.9	-51 19 52		AG	19.70 (Vis)		Q J0639-5119	Unspecified Active Galaxy
0883	06 41 11.3	-51 19 12		AG	19.40 (Vis)		Q J0641-5119	Unspecified Active Galaxy
0884	06 43 03.3	-51 18 32		H2	19.20 (Vis)		Q J0643-5118	Nuclear HII region
0885	00 39 16.0	-51 16 59		S1n	15.28 (Vis)		WPVS7	Narrow-line Seyfert 1 galaxy
0886	01 46 54.9	-51 16 14		Q	19.00 (Vis)		Q 0144-515	Quasar
0887	05 09 57.8	-51 15 33		Q	18.70 (O Plt)		HE 0508-5119	Quasar
0888	01 00 27.1	-51 13 55		S1.2	15.40 (Vis)		RXS J01004-5113	Intermediate Seyfert galaxy

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0889	01 24 57.4	-51 13 15		Q	19.55 (Red)		PKS 0122-514	Quasar
0890	06 40 52.7	-51 12 16		Q	19.10 (Vis)		Q J0640-5112	Quasar
0891	01 49 47.8	-51 10 37		Q	19.20 (Vis)		Q 0147-514	Quasar
0892	06 38 41.9	-51 10 34		Q	19.70 (O Plt)		Q J0638-5110	Quasar
0893	22 48 41.2	-51 09 54		S1.5	15.43 (Vis)		2RE J2248-510	Intermediate Seyfert galaxy
0894	19 38 04.5	-51 09 47		S1.2	15.20 (Vis)		CTS G03.04	Intermediate Seyfert galaxy
0895	04 32 21.0	-51 09 24		Q	18.00 (O Plt)		PKS 0431-512	Quasar
0896	01 54 19.7	-51 07 51		Q	18.80 (O Plt)		PKS 0152-513	Quasar
0897	02 09 22.4	-51 07 40		AG	19.60 (Vis)		Q 0207-513	Unspecified Active Galaxy
0898	02 04 03.1	-51 04 55		S1.2	16.60 (Vis)		RXS J02040-5104	Intermediate Seyfert galaxy
0899	05 07 32.1	-51 04 16		Q	16.00 (Vis)		MS 05063-5108	Quasar
0900	21 32 05.4	-51 02 50		S1	17.00 (Vis)		RXS J21320-5102	Seyfert 1 spectrum
0901	21 29 02.0	-51 01 36		Q	18.20 (Vis)		CT 675	Quasar
0902	02 10 46.3	-51 01 02		HP	16.93 (Vis)		PKS 0208-512	High optical polarization (>3%)
0903	06 40 34.9	-51 00 18		AG	20.90 (Vis)		Q J0640-5100	Unspecified Active Galaxy
0904	01 56 34.7	-51 00 11		Q	17.70 (O Plt)		Q 0154-512U	Quasar
0905	06 40 28.0	-50 59 16		Q	20.60 (Vis)		Q J0640-5059	Quasar
0906	06 37 30.3	-50 59 06		Q	19.40 (O Plt)		Q J0637-5059	Quasar
0907	02 04 18.8	-50 58 03		Q	17.50 (Vis)		JL 280	Quasar
0908	00 40 38.1	-50 57 56		Q	15.80 (O Plt)		PKS 0038-512	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0909	06 41 51.6	-50 57 13		Q	20.80 (Vis)		Q J0641-5057	Quasar
0910	12 04 58.9	-50 55 54		Q	20.20 (Red)		CGRaBS J1204-5055	Quasar
0911	06 40 59.2	-50 55 41		Q	20.50 (Vis)		Q J0640-5055	Quasar
0912	01 51 29.3	-50 55 22		Q	19.00 (Vis)		Q 0149-510	Quasar
0913	06 41 08.5	-50 54 47		Q	19.20 (Vis)		Q J0641-5054	Quasar
0914	03 01 27.1	-50 53 52		Q	18.10 (O Plt)		CTS G25.01	Quasar
0915	01 49 04.4	-50 53 06		AG	19.00 (Vis)		Q 0147-511	Unspecified Active Galaxy
0916	06 43 17.3	-50 50 41		Q	18.80 (O Plt)		Q J0643-5050	Quasar
0917	06 41 46.0	-50 50 32		AG	20.50 (Vis)		Q J0641-5050	Unspecified Active Galaxy
0918	01 51 44.6	-50 50 08		AG	19.10 (Vis)		Q 0149-510	Unspecified Active Galaxy
0919	01 49 50.4	-50 49 51		Q	21.00 (Vis)		Q 0147-510	Quasar
0920	01 08 03.8	-50 47 54		Q	18.20 (O Plt)		CTS G19.09	Quasar
0921	04 39 06.9	-50 47 40		Q	18.60 (Red)		CT 648	Quasar
0922	22 52 15.1	-50 45 12		Q	18.70 (Red)		CTS G12.12	Quasar
0923	06 43 16.5	-50 43 30		Q	19.90 (O Plt)		Q J0643-5043	Quasar
0924	03 22 12.4	-50 42 33		Q	18.20 (Vis)		1WGA J0322.2-5042	Quasar
0925	06 43 27.0	-50 41 13		Q	18.10 (Red)		ALW 11	Quasar
0926	06 00 08.1	-50 40 36		Q	17.50 (Red)		CT 656	Quasar
0927	01 48 23.6	-50 39 35		Q	18.80 (Vis)		0146-509	Quasar
0928	06 42 30.7	-50 39 07		Q	19.50 (Vis)		Q J0642-5039	Quasar
0929	22 18 19.1	-50 38 42		Q	18.10		PKS 2215-	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG (Vis)	SIZE	NAME	NOTES
							508	
0930	06 40 03.7	-50 38 19		Q	19.70 (Red)		Q J0640-5038	Quasar
0931	06 42 00.6	-50 38 05		H2	18.80 (Vis)		Q J0642-5038	Nuclear HII region
0932	02 00 01.1	-50 37 20		Q	19.50 (Vis)		Q 0158-508	Quasar
0933	21 31 36.0	-50 37 07		S1.5	16.80 (Vis)		RXS J21316-5037	Intermediate Seyfert galaxy
0934	22 59 22.7	-50 35 31		S1	14.17 (Vis)		RXS J22593-5035	Seyfert 1 spectrum
0935	06 42 22.4	-50 34 17		Q	19.40 (O Plt)		Q J0642-5034	Quasar
0936	06 37 33.0	-50 33 53		Q	19.80 (Vis)		Q J0637-5033	Quasar
0937	06 40 56.0	-50 31 46		Q	16.70 (Red)		Q J0640-5031	Quasar
0938	03 51 02.0	-50 28 31		S1	16.80 (O Plt)		RXS J03510-5028	Seyfert 1 spectrum
0939	05 59 47.4	-50 26 51		S1n	14.97 (Vis)		PKS 0558-504	Narrow-line Seyfert 1 galaxy
0940	01 59 24.4	-50 25 10		Q	19.70 (Vis)		Q 0157-506	Quasar
0941	06 41 26.9	-50 23 48		Q	20.00 (Red)		Q J0641-5023	Quasar
0942	00 14 11.4	-50 22 35		BL	18.50 (Vis)		RXS J00141-5022	Confirmed BL Lac object
0943	01 46 44.7	-50 22 25		Q	19.70 (Vis)		Q 0144-506	Quasar
0944	22 52 44.0	-50 21 37		Q	17.10 (Red)		CTS G12.11	Quasar
0945	04 46 00.8	-50 18 40		Q	18.30 (O Plt)		HE 0444-5024	Quasar
0946	01 46 18.7	-50 18 20		Q	18.60 (Vis)		Q 0144-505	Quasar
0947	01 51 18.5	-50 16 26		AG	18.70 (Vis)		Q 0149-505	Unspecified Active Galaxy
0948	06 45 00.3	-50 16 22		Q	18.60 (Vis)		Q J0645-5016	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0949	02 17 25.4	-50 15 32		Q	19.20 (Vis)		Q 0215-504	Quasar
0950	02 06 12.6	-50 15 26		Q	18.80 (Vis)		Q 0204-505	Quasar
0951	06 39 12.4	-50 13 44		Q	19.50 (O Plt)		Q J0639-5013	Quasar
0952	01 51 42.9	-50 13 40		Q	19.00 (Vis)		Q 0149-504	Quasar
0953	02 03 45.0	-50 12 26		Q	18.60 (Red)		Q 0201-504	Quasar
0954	18 08 13.9	-50 11 54		Q	20.40 (Vis)		1WGA J1808.2-5011	Quasar
0955	20 35 50.1	-50 11 50		H2	12.50 (Vis)		ESO 234- G50	Nuclear HII region
0956	01 15 54.9	-50 11 23		S2	14.25 (Vis)		ESO 195- G35	Seyfert 2 spectrum
0957	00 06 07.2	-50 09 42		Q	18.00 (O Plt)		HE 0003- 5026	Quasar
0958	05 57 04.2	-50 08 22		Q	15.90 (O Plt)		IRAS 05558-5008	Quasar
0959	00 05 43.0	-50 06 55		S1	14.00 (Vis)		RXS J00057- 5007	Seyfert 1 spectrum
0960	02 00 07.1	-50 05 27		Q	18.70 (Vis)		Q 0158-503	Quasar
0961	20 37 00.2	-50 05 22		H2	15.50 (Vis)		F348	Nuclear HII region
0962	01 48 19.5	-50 02 59		Q	18.60 (Vis)		Q 0146-502	Quasar
0963	22 48 34.1	-50 02 03		Q	18.90 (O Plt)		CTS G12.09	Quasar
0964	01 57 34.6	-50 01 56		Q	19.70 (Vis)		Q 0155-502	Quasar
0965	02 11 23.8	-50 00 35		Q	18.40 (Vis)		Q 0209-502	Quasar
0966	04 11 00.8	-49 56 55		Q	16.00 (O Plt)		HE 0409- 5004	Quasar
0967	23 29 20.9	-49 55 41		Q	19.00 (Vis)		PKS 2326- 502	Quasar
0968	01 57 47.3	-49 54 00		Q	19.20 (O Plt)		Q 0155- 501U	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0969	06 27 45.1	-49 50 26		Q	17.80 (O Plt)		CT 658	Quasar
0970	01 49 18.0	-49 48 45		Q	19.20 (Vis)		Q 0147-500	Quasar
0971	04 41 10.9	-49 48 40		Q	18.30 (O Plt)		CTS G30.06	Quasar
0972	19 15 45.2	-49 47 42		S2	16.00 (Vis)		IRAS 19119-4952	Seyfert 2 spectrum
0973	01 48 52.7	-49 47 12		Q	18.20 (O Plt)		PKS 0146- 500	Quasar
0974	10 38 45.2	-49 46 53		S1			SWIFT J10388- 4942	Seyfert 1 spectrum
0975	08 01 57.9	-49 46 42		S1.5	15.30 (Vis)		ESO 209- G12	Intermediate Seyfert galaxy
0976	23 47 43.7	-49 46 27		AG	20.21 (Red)		PKS 2345- 500	Unspecified Active Galaxy
0977	02 03 00.6	-49 45 58		Q	19.20 (Vis)		Q 0201-500	Quasar
0978	03 07 22.8	-49 45 48		Q	18.76 (Red)		BR J0307- 4945	Quasar
0979	01 56 07.0	-49 45 31		Q	18.70 (Vis)		Q 0154-500	Quasar
0980	04 06 03.8	-49 43 21		Q	17.70 (Red)		HE 0404- 4951	Quasar
0981	02 10 53.3	-49 41 45		S2	14.80 (Vis)		F377	Seyfert 2 spectrum
0982	02 04 16.5	-49 40 26		Q	19.50 (Vis)		Q 0202-499	Quasar
0983	00 41 31.5	-49 36 12		Q	16.10 (Red)		CTS G18.01	Quasar
0984	02 15 20.5	-49 35 33		Q	19.50 (Vis)		Q 0213-498	Quasar
0985	02 04 53.7	-49 35 09		Q	18.00 (Vis)		Q 0203-498	Quasar
0986	07 08 41.5	-49 33 06		S1n	15.70 (Vis)		H 0707-495	Narrow-line Seyfert 1 galaxy
0987	03 23 15.3	-49 31 07		S1n	16.50 (Vis)		RXS J03232- 4931	Narrow-line Seyfert 1 galaxy
0988	02 05 05.7	-49 29 45		Q	17.50 (O Plt)		Q 0203- 497U	Quasar

Seyfert Galaxies Observer's Checklist

Results from heasarc_veroncat: Veron Catalog of Quasars & AGN, 13th Edition

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
0989	13 05 27.6	-49 28 03		S	14.40 (Vis)		NGC 4945	Unclassified Seyfert Galaxy
0990	03 25 02.6	-49 27 05		AG	19.20 (Vis)		RXS J03250- 4926	Unspecified Active Galaxy
0991	00 34 42.1	-49 25 49		Q	16.80 (O Plt)		HE 0032- 4942	Quasar
0992	03 57 03.5	-49 25 41		Q	19.25 (Vis)		TGS817Z1 45	Quasar
0993	18 02 09.8	-49 25 11		Q	19.90 (Vis)		PKS 1758- 494	Quasar
0994	02 17 58.9	-49 22 49		Q	19.20 (Vis)		Q 0216-496	Quasar
0995	21 44 40.8	-49 21 22		Q	16.80 (O Plt)		CT 677	Quasar
0996	02 08 50.5	-49 17 50		S3	17.10 (Vis)		ESO 197- IG25	Seyfert 3 or liner spectrum
0997	02 01 34.0	-49 16 16		Q	19.60 (Vis)		Q 0159-495	Quasar
0998	03 33 54.8	-49 15 57		Q	17.80 (O Plt)		HE 0332- 4925	Quasar
0999	01 57 38.1	-49 15 18		Q	19.00 (O Plt)		PKS 0155- 495	Quasar
1000	21 06 33.5	-49 13 08		S1.8	14.40 (Vis)		ESO 235- G59	Intermediate Seyfert galaxy