- **Table 4** (opposite page)

GB/GB2 name	Opt. type	z	R [mag]	B [mag]	R.A. (J2000)	Decl. (J2000)	References	Notes
0709+351	EF				07 12 20.86	+35 06 33.8	16	
0709+370	QSO	0.487	15.28	15.66	07 13 09.48	+36 56 06.8	16//52/72,85	
0710+346	EF				07 13 39.75	+34 31 29.4	16	
0711+356	QSO	1.626		19.v	07 14 24.82	+35 34 39.8	25/41,42,43//67,85	
0713+367	GAL	(0.07)	14.62	16.63	o07 16 36.94	+36 42 18.3	17,18//52	
0714+372	EF				07 17 30.66	+37 06 40.7	16	
0714+365	BSO		17.47	18.32	o07 17 51.09	+36 27 22.0	16//53	
0717+367	GAL	(0.14)	16.27	18.39	o07 21 07.20	+36 38 51.6	17//52	+
0718+359	EF				07 21 29.31	+35 51 33.8	17	
0720+354	EF				07 23 55.46	+35 19 36.3	16	
0722+393	EF				07 25 50.01	+39 17 25.8	14	+
0723+488	BL		16.81	18.19	07 27 03.10	+48 44 10.1	16//53	+
0724+496	GAL	(0.08)	14.99	17.24	07 28 01.51	+49 35 13.7	17//52	
0724+506	GAL	(0.35)	19.2		o07 28 05.86	+50 34 45.3	17	
0731+352	GAL	(0.33)	19.0		o07 34 24.45	+35 06 35.4	17	
0732+332	EF				07 35 55.53	+33 07 09.3		
0732+345	RO		20.		07 35 56.00	+34 28 50.7	16	
0733+361	EF				07 37 04.11	+36 03 18.8	15	
0733+491	BSO			20.2	o07 37 37.96	+49 02 10.3	15	
0736+515	EF				07 40 17.35	+51 25 03.8	14	
0740+393	EF				07 43 58.82	+39 15 02.4	15	
0740+380	XQSO	1.063	17.60	18.23	07 44 17.45	+37 53 17.5	//59/67,85/X4	
0740+474	EF				07 44 28.00	+47 18 41.6	14	
0742+376	EF				07 45 38.81	+37 31 53.8	14	
0745+371	RO		>20.		07 48 23.43	+37 04 23.9	16	
0746+483	QSO	1.951	18.3	18.7	07 50 20.44	+48 14 53.6	15/43,45//67,85	
0748+342	GAL	(0.57)	20.1		07 51 34.49	+34 10 05.5	14	
0748+333	QSO	1.932		19.4	07 51 53.67	+33 13 19.8	25/41//67,85	
0749+347	EF				07 52 27.14	+34 35 51.0	16	
0749+379	QSO	1.200	17.4	18.0	07 52 28.58	+37 50 53.6	16///67,85	
0749+460	GAL	(0.06)	14.36	16.36	07 52 44.21	+45 56 57.7	17//52	
0751+485	BL		16.22	17.07	07 54 45.67	+48 23 50.7	16//53	+
0753+360	EF				07 56 21.76	+35 54 42.0	Table A1	
0753+373	BSO			20.5	07 56 28.25	+37 14 55.6	Table A1	
0753+369	EF				07 57 03.86	+36 48 34.7	16	

Table 4 (opposite page; continued)

0754+368	GAL	(0.11)	15.7	18.5	07 57 52.60	+36 40 08.5	FIRST,Table A1	
0755+379	GAL	0.0433	14.2	16.0	07 58 28.16	+37 47 12.0	3,5,6/43,45//61	+
0755+480A	EF				07 58 44.05	+47 55 57.2	17	+
0756+377	EF				07 59 47.21	+37 38 50.1	14	
0757+503	EF				08 01 35.30	+50 09 43.1	14	
0759+347	EF				08 02 13.92	+34 35 26.2	16	
0759+369	EF				08 03 03.56	+36 47 46.8	16	
0800+472	RSO		18.8	20.5	08 04 13.91	+47 04 42.7	15	
0801+364	GAL		20.0		08 05 04.43	+36 19 11.2	16	
0803+379	EF				08 06 39.56	+37 47 00.9	16	
0803+488	GAL	(0.27)	18.3	>21.3	08 06 44.43	+48 41 49.1	15	
0803+368	EF				08 06 44.96	+36 43 22.1	16	
0804+499A	GAL	(0.26)	18.1	20.4	08 07 53.94	+49 46 31.2	17	+
0804+370	EF				08 08 13.88	+36 57 00.8	16	+
0804+499B	XQSO	1.433		19.0	08 08 39.67	+49 50 36.5	25/42,43//67,85/X2	
0806+350	GAL	(0.10)	15.08	16.89	08 09 38.89	+34 55 37.3	16//52	
0806+356	EF				08 10 13.44	+35 29 42.8	16	
0807+496	EF				08 10 57.24	+49 31 37.7	16	
0807+348	EF				08 11 03.34	+34 43 46.6	16	
0807+355	EF				08 11 08.11	+35 22 12.5	16	
0809+377	EF				08 12 35.17	+37 35 18.2	16	
0809+360	EF				08 12 47.33	+35 51 18.0	14	
0809+328	GAL	(0.47)	20.2		08 13 00.30	+32 42 43.9	15	+
0809+503	BSO		18.3	18.1	08 13 19.20	+50 12 41.3	Table A1	
0810+370	RO		22.20		08 13 26.10	+36 55 32.0	16//54	
0809+483	XQSO	0.871	17.36	18.29	08 13 36.06	+48 13 02.6	27/42/59/67,85/X4	
0810+351	GAL	(0.06)	14.10	16.28	08 13 47.19	+35 02 19.5	16//52	+
0810+460	GAL	0.328	19.3	21.2	08 14 30.29	+45 56 39.5	14///86	
0811+360	EF				08 14 49.07	+35 53 49.9	15	
0811+388	GAL	0.132	16.8	19.0	o08 15 12.25	+38 40 46.0	15///89	
0812+367	QSO	1.025		19.7	08 15 25.95	+36 35 15.2	25,26/43,45//67,85	
0813+379	EF				08 16 44.76	+37 49 15.9	Table A1	
0816+367	BO			21.3	08 20 08.85	+36 36 11.8	16	+
0817+480	GAL		19.8		o08 20 35.95	+47 52 44.9	16	
0818+472	GAL	0.1303	16.1	18.55	08 21 33.77	+47 02 37.1	45/45/57/61	+
0818+513	EF				08 22 36.87	+51 12 29.5	14	
0820+367	EF				08 23 47.97	+36 32 47.4	Table A1	
0821+394	QSO	1.216	17.9	18.6	08 24 55.52	+39 16 41.7	15,45/44,45//67,85	
0822+342	GAL	0.406	19.04		08 25 14.54	+34 07 17.6	14//50/71	

0822+394	EF				08 25 23.69	+39 19 45.9	14	+

Table 4 (opposite page; continued)

0822+345	EF				08 25 47.38	+34 24 26.0	16	
0823+379	GAL	0.206	17.35	20.2	o08 27 05.44	+37 48 41.5	16//50/71	
0824+355	QSO	2.249	20.28	21.12	08 27 38.59	+35 25 05.1	14/40/53/67,85	
0824+351	GAL		20.0		08 27 50.56	+35 00 46.1	16	
0825+348	EF				08 28 26.86	+34 42 49.1	16	
0827+458	EF				08 30 35.79	+45 43 30.8	14	
0827+378	QSO	0.914		18.53	08 31 10.00	+37 42 09.8	45/45/58/67,85	
0828+324	GAL	0.0507	13.9	15.9	o08 31 27.50	+32 19 24.0	3,6,8,17///90	
0828+493	XBL	0.548	18.34	19.46	08 32 23.22	+49 13 21.0	/43,45/58,591/85/X2	
0829+512	GAL	(0.47)	20.2		08 33 18.57	+51 03 02.0	15	+
0832+347	GAL	(0.16)	17.0	19.2	08 35 15.42	+34 34 01.6	16	
0834+369	EF				08 37 56.50	+36 49 14.1	16	
0835+373A	EF				08 38 19.34	+37 05 48.8	17	
0835+373B	GAL	0.396	19.07		08 38 24.97	+37 10 33.9	17//50/60	
0835+505	EF				08 39 30.64	+50 24 18.3	15	
0838+325	GAL	0.0694	14.68	16.62	o08 41 13.03	+32 24 59.5	6,8,32//52/90	+
0838+349	EF				08 41 35.72	+34 45 49.4	16	
0839+511	EF				08 43 09.84	+50 55 30.4	15	
0844+319	GAL	0.0675	14.08	16.26	08 47 59.06	+31 47 08.7	8,17//52/77	+
0847+379	GAL	0.407	19.05	21.4	08 50 24.73	+37 47 09.5	14//50/71	
0847+359	EF				08 50 27.70	+35 47 07.8	16	
0847+491A	BO			21.	08 50 56.24	+48 56 57.8	14	
0847+491B	EF				08 51 24.99	+48 59 32.8	14	
0848+345	EF				08 51 08.15	+34 19 25.6	16	
0850+342	GAL	(1.10)	22.		o08 53 42.11	+34 06 20.3	15	
0852+493	GAL	(0.09)	15.19	17.44	08 55 56.35	+49 11 10.8	16//52	
0853+468	EF				08 56 58.87	+46 42 19.9	15	
0854+342	GAL	(0.75)	21.5		08 57 40.70	+34 04 05.7	15	
0859+470	QSO	1.462		18.9	09 03 04.00	+46 51 04.1	25,26,27/42,43//67,85	
0900+504	EF				09 03 49.97	+50 12 36.3	15	
0901+358	EF				09 04 32.40	+35 39 03.5	16	
0902+490	QSO	2.690	17.12	17.72	09 05 27.46	+48 50 50.0	15/40/52/72,85	
0902+489	RSO		22.12		09 06 19.12	+48 41 49.0	16//54	
0904+488	EF				09 07 29.01	+48 36 46.9	16	
0904+320	EF				09 07 51.52	+31 49 05.2	14	
0905+380	GAL	0.898	21.0		09 08 50.76	+37 48 19.5	///80	
0906+480A	(GAL)		20.0		09 09 42.65	+47 53 37.6	16	+
0906+480B	BSO		19.8	20.5	09 09 53.81	+47 49 43.4	16	
0908+376	GAL	0.1047	15.01	17.42	09 11 53.61	+37 24 13.4	3,15,23//52/88	

0908+380	EF				09 12 02.87	+37 51 34.5	14	+

Table 4 (opposite page; continued)

0910+353	GAL	(0.28)	18.2	20.1	o09 13 46.90	+35 09 02.2	16	+
0911+354	QSO	1.07	19.47	20.77	09 14 39.42	+35 12 04.6	16//591	+
0912+489	GAL	(0.60)	20.22		09 15 27.40	+48 43 43.5	15,32//54	
0913+391	QSO	1.269	19.59	<20.2	09 16 48.90	+38 54 28.2	15/40/53/67,85	
0914+349	EF				09 17 16.38	+34 46 41.2	15	
0918+381	QSO	1.108	18.5	20.5	09 21 46.37	+37 54 07.0	14///67,85	+
0922+322	EF				09 25 32.74	+31 59 53.2	Table A1	
0922+366	GAL	0.1117	15.60	17.99	09 25 39.05	+36 27 05.7	3,6,8,17//52/77	
0923+392	XQSO	0.698		17.92	09 27 03.02	+39 02 20.9	/41,42,43/58/67,85/X2,X4	
0926+487	GAL	(0.45)	19.4	21.2	09 30 16.75	+48 31 46.0	15	
0927+362	QSO	1.157	19.0	18.5	09 30 33.53	+36 01 24.8	////85	
0927+352	XBL?		17.64v		09 30 55.28	+35 03 37.6	16/40/55//X5	+
0928+480	NSO		18.7	19.7	o09 31 31.93	+47 51 41.6	14	+
0929+327	EF				09 32 34.58	+32 31 48.9	14	
0930+490	EF				09 33 38.27	+48 50 06.2	16	
0930+493	QSO	2.590	18.4	19.2	09 34 15.76	+49 08 21.7	15/40//66	
0936+345	EF				09 39 13.80	+34 16 46.8	16	
0936+361	GAL	0.1368	16.08	18.35	09 39 52.74	+35 53 58.2	12//51/70	
0937+391	XQSO	0.618		18.5	o09 41 03.87	+38 53 51.7	14///67,85/X4	
0938+485	RO		22.58		09 41 27.89	+48 20 39.6	16//54	
0945+346	EF				09 48 38.68	+34 23 17.6	16	
0949+354	QSO	1.875	18.9	19.5	09 52 32.03	+35 12 52.4	16/40//85	+
0954+346	EF				09 57 46.34	+34 22 13.6	16	+
0955+320	GAL	(0.18)	17.0	20.3	o09 57 56.79	+31 50 41.5	17	+
0955+476	XQSO	1.873	17.65	18.97	09 58 19.67	+47 25 07.8	25/43,45/52/67,85/X2	
0955+326	XQSO	0.533	15.55	15.91	09 58 20.96	+32 24 02.3	15,25//56,58/67,85/X2,X4	
0958+346	BSO			20.7	10 01 11.92	+34 24 50.4	Table A1	
1001+321	GAL	(0.90)	20.5		10 04 32.92	+31 51 51.5	14	
1003+351	GAL	0.0989	15.02	17.18	10 06 01.73	+34 54 10.6	//51/70	
1003+498	EF				10 06 32.35	+49 35 08.4	16	
1003+484	BSO		19.7	20.5	10 06 40.55	+48 13 09.4	14	+
1008+467	GAL	1.781	22.5		10 11 45.28	+46 28 19.4	///81	
1009+482	EF				10 12 57.37	+47 58 03.8	16	
1010+495	BSO		19.29	<20.53	10 13 29.93	+49 18 41.0	16//53	
1010+346	EF				10 13 36.21	+34 23 17.7	16	
1010+350	QSO	1.414	18.6	19.0	10 13 49.61	+34 45 50.8	16/40//67,85	
1011+496	XBL		15.49	16.56	10 15 04.14	+49 26 00.7	16//52//X2	
1012+488	QSO	0.385	18.9	19.5	10 15 57.63	+48 38 00.2	17///67,85	
1014+392	GAL	0.206	17.7	20.0	o10 17 13.84	+39 01 30.6	15///76	

1014+397	GAL	(0.37)	19.5	21.0	10 17 18.32	+39 31 24.4	14	+

Table 4 (opposite page; continued)

1015+491	GAL	(0.08)	14.82	16.90	o10 18 08.35	+48 53 33.2	15//52	
1015+359	QSO	1.226		18.7	10 18 10.99	+35 42 39.4	25/44,45//67,85	
1016+329	EF				10 19 19.14	+32 41 48.2	15	
1017+487	GAL	0.0520	15.09	17.20	10 20 53.66	+48 31 24.3	17//52/90	+
1018+348	QSO	1.400	17.26	17.99	10 21 17.47	+34 37 21.6	16/52/67,85	
1020+481	BSO		18.8	19.7	10 23 10.58	+47 51 46.8	16	
1020+486	GAL		20.3		10 23 29.84	+48 24 37.2	16	
1024+463	GAL		20.3		o10 27 14.71	+46 02 48.0	15	
1024+485	GAL	(0.28)	18.4	21.0	10 27 33.60	+48 17 18.5	17	
1025+389	GAL	0.361	18.05	20.5	10 28 44.25	+38 44 36.7	15//50/60	
1031+504	EF				10 34 17.85	+50 13 30.0	14	
1036+323	EF				10 38 50.99	+32 06 05.8	15	
1037+497	EF				10 40 17.94	+49 29 02.8	16	
1039+504	GAL	(0.35)	18.7	20.9	o10 42 07.46	+50 13 21.0	14	
1042+392	EF				10 45 15.06	+38 56 38.2	Table A1	
1044+476	QSO	0.800	18.4	19.3	10 47 32.62	+47 25 31.9	15///67,85	
1045+352	EF				10 48 34.21	+34 57 24.8	15	
1048+347	QSO	2.520	18.98	20.38	10 50 58.12	+34 30 10.9	16//591/67,85	
1049+344	EF				10 51 58.23	+34 13 19.1	15	
1049+384	QSO	1.018	20.6	21.3	10 52 11.76	+38 11 43.9	15///85	+
1049+488	EF				10 52 17.55	+48 37 09.2	16	
1059+351	GAL	(0.37)	18.8	21.2	11 02 08.66	+34 55 09.4	15,32	
1100+350	EF				11 03 26.25	+34 49 47.2	16	
1101+497	BSO		19.1	19.7	11 04 26.90	+49 28 24.5	16	
1101+384	XBL	0.0303	12.9	14.01	11 04 27.31	+38 12 31.8	5,15,17/43,45/58/68/X3	
1104+365	GAL	0.393	17.65	19.4	11 07 26.93	+36 16 12.2	14,32//50/60	+
1105+392	QSO	0.781	18.6		11 08 36.32	+38 58 57.9	15///92	
1106+380	EF				11 09 28.86	+37 44 31.6	15	
1107+379	GAL	0.346	18.7	21.1	o11 09 49.88	+37 38 31.0	17///77	
1107+349	EF				11 10 04.82	+34 43 38.1	16	
1107+485	XQSO	0.74	19.24	21.57	11 10 36.32	+48 17 52.5	16//591/X2	
1108+359	GAL	1.105	21.5		o11 11 33.08	+35 40 41.8	17///79	
1113+349	EF				11 16 30.47	+34 42 24.6	16	
1123+340	EF				11 26 23.68	+33 45 26.9	15	
1124+498	RO		20.3		11 27 09.69	+49 37 26.3	16	
1125+327	GAL	(0.75)	20.0		11 28 02.48	+32 30 48.7	15	
1125+325	GAL	(0.95)	22.		11 28 10.94	+32 15 51.6	15	
1127+507	EF				11 29 47.93	+50 25 51.3	14	+
1127+348	EF				11 30 05.9	+34 34 34.5	Table A1	

1128+385	QSO	1.733	19.24v	19.78	11 30 53.28	+38 15 18.6	15/41,43,45/53/85	

Table 4 (opposite page; continued)

1129+351	(GAL)	0.971	20.7		11 32 33.53	+34 53 20.6	16///60	+
1130+349	GAL	0.512	19.37		11 32 45.84	+34 39 36.7	14//50/71	
1130+339	GAL	(0.19)	17.2	20.0	11 33 09.36	+33 43 12.3	15	
1130+504	GAL	(0.31)	18.3	21.3	11 33 13.17	+50 08 40.1	15	
1130+335	BO			20.2	11 33 32.19	+33 18 06.3	14	
1131+493	GAL	0.0335	13.52	15.41	11 33 59.17	+49 03 43.2	5,28//52/68	+
1131+492	GAL	(0.03)	14.5	16.6	11 34 40.49	+48 58 23.0	29	+
1132+374	EF				11 35 05.94	+37 08 40.9	15	
1135+480	EF				11 38 21.14	+47 45 15.4	16	
1136+505	EF				11 38 52.14	+50 16 02.1	14	
1140+491	GAL	(0.64)	19.6	21.5	11 42 58.77	+48 51 18.8	15	
1141+466	GAL	0.162	15.77	17.97	o11 43 39.61	+46 21 21.2	14,32//52/	+
1141+354	GAL	1.781	23.		11 43 51.15	+35 08 22.3	16///60	
1141+374	GAL	0.1165	15.86	18.05	o11 44 27.09	+37 08 41.7	6,8,14,30//52/63	
1143+500	GAL	1.275	22.5		11 45 43.43	+49 46 07.5	///79	
1144+352	GAL	0.0630	14.66	16.74	11 47 22.13	+35 01 07.5	16,23/40,41/52/74	+
1144+497	BO		>20.3	19.9	11 47 26.32	+49 29 20.0	16	+
1145+485	EF				11 47 52.28	+48 18 49.5	16	
1148+366	GAL	0.1412	18.40	20.4	o11 50 50.33	+36 22 03.6	14//50/77	
1148+477	QSO	0.867	16.84	17.5	o11 51 09.32	+47 28 55.8	15,22//53/67,85	
1148+387	QSO	1.299	16.60	17.22	11 51 29.39	+38 25 52.6	15//52/67,85	
1150+497	XQSO	0.334	16.73	17.40	11 53 24.47	+49 31 08.8	22,26,27/43,45/52/67,85/X2	
1151+384	GAL	0.142	17.8	20.5	o11 53 52.85	+38 11 47.7	15,31///69	+
1152+348	GAL	(0.28)	18.2	21.5	o11 55 04.51	+34 32 05.4	16	
1152+462	EF				11 55 11.00	+45 55 40.2	15	+
1155+486	QSO	2.03		19.9	11 58 26.77	+48 25 16.2	/40//66	
1157+460	GAL	0.743	21.5		12 00 31.16	+45 48 42.5	14///94	
1158+351	GAL		20.5		o12 00 50.23	+34 49 18.2	17	
1158+345	GAL		20.5		12 00 53.39	+34 16 55.4	16	+
1159+395	EF				12 01 50.00	+39 19 11.4	15	
1202+492	QSO	0.446	17.31	18.30	12 04 36.18	+48 56 54.0	16,32//52/72,85	
1202+350	EF				12 04 45.01	+34 46 13.4	16	
1202+499B	GAL	(0.30)	18.4	21.3	o12 04 59.62	+49 40 23.8	17,20	+
1202+485	EF				12 05 12.56	+48 17 54.2	16	
1203+499	EF				12 05 44.47	+49 40 44.1	17,20	
1204+371	EF				12 06 53.61	+36 51 40.3	14	
1204+353	RO		22.		12 07 31.88	+35 03 06.5	16	
1205+392	GAL	0.2435	17.8	20.7	o12 07 51.90	+38 56 00.8	14///77	
1211+486	EF				12 13 30.17	+48 23 13.9	16	

1211+334	XQSO	1.598	17.10	17.84	12 14 04.11	+33 09 45.6	15//52/67,85/X2	

Table 4 (opposite page; continued)

1213+350	QSO	0.857	20.5	20.0	12 15 55.60	+34 48 15.2	25/43,45//67,85	
1216+507	GAL	(0.25)	17.8	19.7	o12 18 49.91	+50 26 16.7	17	
1216+475	GAL	0.0022	9.2		12 18 57.52	+47 18 14.3	5,11,30///68	+
1216+487	QSO	1.076		18.7	12 19 06.42	+48 29 56.2	25/43,45//67,85	
1217+348	BL		16.52	17.71	12 20 08.29	+34 31 21.7	16//52	
1218+339	XQSO	1.519		18.80	12 20 33.89	+33 43 09.9	13//57/67,85/X4	
1218+489	BO			20.7	12 21 10.81	+48 42 39.7	16	+
1221+484	BSO		20.4	21.1	12 23 58.18	+48 12 57.7	16	
1223+395	QSO	0.623	20.60		12 25 50.57	+39 14 22.7	15/40/54/66	
1225+368	QSO	1.973	21.3		12 27 58.73	+36 35 11.8	/45//85	
1226+492	NSO		18.58	19.82	12 28 51.77	+48 58 01.3	16//591	+
1230+486	BSO		21.03	21.5	12 32 34.80	+48 21 33.0	16//54	+
1230+349	GAL	1.533	22.2		12 32 41.38	+34 42 50.6	16///60	
1231+481	XQSO	0.375	16.51	17.53	12 34 13.33	+47 53 51.2	16//52/72,85/X2	
1231+495	EF?				12 34 20.89	+49 14 27.7	16	+
1234+371	EF				12 36 50.00	+36 55 18.3	15	
1236+327	EF				12 39 09.10	+32 30 27.5	15	
1237+353	QSO	1.194	16.81	17.50	12 40 21.13	+35 02 58.8	16//52/72,85	+
1239+328	GAL	0.0022	10.0		12 42 06.86	+32 32 34.1	4,5,10,17///68	+
1239+376	QSO	3.818	19.5		12 42 09.81	+37 20 05.7	/40//92	
1242+364	BO		19.8	20.4	12 44 49.70	+36 09 25.4	14	
1244+389	EF				12 46 46.15	+38 41 39.4	14	
1244+492	GAL	0.207	17.4	20.3	12 47 07.37	+49 00 18.2	15///87	
1247+336	GAL	(0.35)	18.8	21.4	o12 49 51.13	+33 23 19.5	17	
1248+350	QSO	0.972	19.9	20.2	12 50 33.37	+34 43 56.7	16///67	+
1249+508	GAL	0.414	20.0		12 51 43.59	+50 34 25.1	17///84	+
1249+475	EF				12 52 16.70	+47 15 38.4	14	
1251+348	GAL		19.8		12 53 24.32	+34 35 10.5	16	
1253+353	EF?				12 56 11.31	+35 02 18.7	16	
1253+375	EF				12 56 17.62	+37 13 43.5	14	
1254+476	XGAL	0.994	21.0		12 56 57.56	+47 20 20.2	///70/X1	
1255+370	QSO	0.283	18.2	17.8	12 57 23.86	+36 44 19.9	15///67,85	
1256+489	EF				12 59 11.44	+48 41 31.6	17	+
1257+383	EF				13 00 13.57	+38 04 30.3	15	
1258+353	EF				13 00 48.04	+35 05 28.8	17	
1301+382	GAL	0.470	18.61	20.8	13 03 43.96	+37 56 09.3	15//50/71	
1301+354	EF				13 03 53.76	+35 09 50.8	17	
1308+326	XBL	0.996		15.61v	13 10 28.66	+32 20 43.8	15/41,47/58/67,85/X2	
1309+327	EF				13 11 49.50	+32 27 48.9	14	

1310+487	RO		20.11	>21.8	13 12 43.35	+48 28 30.9	16//54,591	

Table 4 (opposite page; continued)

1315+396	QSO	1.560	18.12	19.0	13 17 18.64	+39 25 28.7	14,19//53,58/85	
1315+346	QSO	1.050		18.5	13 17 36.49	+34 25 15.9	25///67,85	
1318+345	BO			20.5	13 21 05.51	+34 15 01.0	16	
1320+325	EF				13 22 47.11	+32 16 11.0	14,32	
1322+366	GAL	0.0175	12.92	14.80	o13 24 51.46	+36 22 43.4	3,5,7,17,23//52/77	+
1323+370	GAL	(0.08)	15.00	17.04	13 26 02.37	+36 47 59.4	15//52	
1324+498A	EF				13 26 14.26	+49 34 35.9	17	+
1323+321	GAL	0.369			13 26 16.51	+31 54 09.5	25/47//93	
1324+348	EF				13 27 16.03	+34 32 35.3	16	
1325+321	GAL	(0.26)	18.0	20.4	13 27 31.66	+31 51 27.5	15,32	
1327+474	GAL	0.0018	8.9		13 29 51.80	+47 11 45.5	4,5,9,14,30///68	+
1329+503	EF				13 31 37.33	+50 07 53.5	14	+
1335+479	GAL	(0.42)	19.3	21.5	o13 37 38.66	+47 41 46.2	15	
1336+390	GAL	0.246	17.7		13 38 49.90	+38 51 10.0	///70	
1339+472	GAL	(0.40)	19.2	20.7	o13 41 44.97	+46 57 18.4	15	
1340+353	BO			21.3	13 42 31.80	+35 07 10.3	15	
1340+319	EF				13 43 03.00	+31 43 48.6	15	
1343+500	XGAL	0.967	22.6		13 45 26.24	+49 46 32.5	///80/X1	
1343+386	QSO	1.844	18.2	18.7	o13 45 36.98	+38 23 12.4	15///67,85	
1344+484	EF				13 46 23.82	+48 13 05.6	15	
1348+352	EF				13 51 01.18	+34 59 44.2	16,32	+
1354+325	GAL	(0.35)	18.8	20.5	o13 56 44.94	+32 19 51.8	14	+
1356+478	GAL	0.230	18.1	21.0	13 58 40.66	+47 37 58.5	15///92	
1400+347	EF				14 02 35.75	+34 28 20.7	16	
1401+387	EF				14 03 11.80	+38 27 56.1	15	
1401+353	GAL	(0.45)	19.5	21.4	14 03 19.31	+35 08 12.8	15	
1404+344	XGAL	1.786			14 06 44.10	+34 11 25.9	15///84/X1	
1404+347	XQSO		18.2	18.8	14 06 53.84	+34 33 37.3	16////X2	
1405+517	GAL	(0.40)	19.2	21.3	o14 07 18.35	+51 32 03.1	14	
1408+370	EF				14 10 42.97	+36 47 21.3	15	
1412+352	BO			21.5	14 14 25.22	+34 58 44.9	16	
1413+349	EF				14 16 04.18	+34 44 36.4	25	+
1414+482	EF				14 16 44.63	+48 02 51.5	14	
1415+463	QSO	1.552	17.5	18.4	14 17 08.16	+46 07 05.5	22,25,26,27/40//67,85	+
1420+326	QSO	0.685	17.6	17.2	14 22 30.38	+32 23 10.4	Table A1///67,85	
1423+352	GAL	(0.37)	19.0	21.1	14 25 41.41	+34 58 28.6	17	
1426+346	EF				14 29 05.12	+34 26 41.0	16	
1436+340	EF				14 38 48.95	+33 50 14.7	15	
1438+385	QSO	1.775	21.6		14 40 22.34	+38 20 13.6	15,45/43,45//92	

1442+507	EF				14 43 43.26	+50 34 30.8	15	

Table 4 (opposite page; continued)

1446+504	(GAL)		19.7	20.8	14 48 37.50	+50 14 48.5	15	
1452+502A	GAL	(0.36)	18.9		o14 53 53.06	+50 04 06.8	17	+
1452+502B	QSO	2.849	19.22	19.67	14 54 08.34	+50 03 30.8	15,17//53/85	
1453+353	EF				14 55 50.22	+35 09 46.0	15	
1455+348	QSO	2.732	19.4	19.8	14 57 57.30	+34 39 50.4	16///67	
1456+359	BSO		19.3	20.0	14 58 43.43	+35 42 57.9	14	
1502+339	EF				15 04 29.41	+33 43 37.0	15	
1504+377	GAL	0.674	21.2		15 06 09.53	+37 30 51.1	25/43,45//82	
1504+346	GAL	(0.09)	14.79	16.99	o15 06 44.44	+34 28 23.1	16//52	+
1507+476	GAL		19.7		15 09 19.93	+47 26 54.6	15	+
1508+380	EF				15 10 08.94	+37 49 56.6	15	
1509+348	RO		22.53		15 11 20.10	+34 39 32.7	16//54	
1510+321	EF				15 12 14.83	+31 58 05.0	14	
1511+475	EF				15 13 22.10	+47 21 50.3	15	
1512+370	XQSO	0.370	16.46v	16.59	15 14 43.07	+36 50 50.6	15//52,56/67,85/X4	
1519+512	GAL	(0.37)	18.8	21.3	15 21 14.55	+51 05 00.7	17	
1526+378	EF				15 28 27.94	+37 38 09.7	15	
1527+349	GAL?				15 29 55.77	+34 49 35.5	15	+
1529+357	GAL	0.342	18.1		15 31 25.42	+35 33 40.3	///78	
1531+359	EF				15 33 40.31	+35 44 42.1	14	
1539+343	GAL	0.402	18.5	20.9	15 41 28.28	+34 11 01.2	15///77	
1542+351	EF				15 44 18.98	+35 02 32.0	16	
1542+354	EF				15 44 33.91	+35 15 32.4	16	
1542+373	QSO	0.972	17.4	18.1	15 44 45.05	+37 13 09.3	15///67,85	
1542+323	EF				15 44 48.38	+32 08 45.4	15	
1543+480	RSO	1.277	21.76		15 45 08.53	+47 51 54.7	15/40/54/66	
1545+497	(GAL)	0.700	19.63	21.59	15 47 21.14	+49 37 05.8	15/40/591/66	
1546+487	EF				15 48 14.53	+48 35 01.2	14	+
1547+508	QSO	2.169		18.6	15 49 17.48	+50 38 05.8	25/45//85	
1547+386	EF				15 49 44.14	+38 28 29.5	15	
1548+334	EF				15 50 50.00	+33 20 18.2	15	
1550+346	EF				15 52 50.59	+34 30 16.3	Table A1	
1556+354	EF				15 58 10.36	+35 17 27.8	16	
1559+345	EF				16 01 30.82	+34 23 12.5	15	
1600+335	X(GAL)		23.		16 02 07.26	+33 26 53.1	25////X2	
1602+324	GAL		19.3		16 04 12.96	+32 21 04.4	15	
1608+330	EF				16 10 05.45	+32 58 39.0	NVSS	
1608+390	EF				16 10 43.88	+38 57 03.4	14	
1611+343	XQSO	1.401	17.5	17.5	16 13 41.06	+34 12 47.9	25/41,47//67,85/X2,X4	

1613+345	BO			21.5	o16 15 21.20	+34 24 56.5	16	+

Table 4 (Opposite page; continued)

1615+324	XGAL	0.1515	15.0		16 17 42.53	+32 22 30.4	1,3,6///62/X4	
1615+351	GAL	0.0296	13.70	15.65	o16 17 40.50	+35 00 14.9	5,17//52/90	+
1616+339	EF				16 18 20.20	+33 48 37.3	15	
1619+378	GAL	(0.34)	18.7	20.4	16 21 11.29	+37 46 04.9	Table A1	
1621+347	EF				16 23 24.37	+34 36 56.5	16	
1626+396	GAL	0.0303	11.74	13.59	16 28 38.31	+39 33 04.7	2,5,7,23//51/68	+
1628+363	QSO	1.257	17.3	17.9	16 30 46.20	+36 13 06.0	15///67,85	
1632+391	XQSO	1.082	17.8	18.6	16 34 02.96	+39 00 00.4	15///67,85/X4	
1633+374	GAL		20.1		16 35 02.52	+37 22 15.5	15	
1633+382	XQSO	1.814	18.0	17.5	16 35 15.49	+38 08 04.5	25/41,42,43,45//67,85/X2,X4	
1636+379	GAL	0.161	16.43	18.99	o16 38 01.05	+37 52 55.7	17,21//52/75	+
1641+375	GAL		20.2		16 43 06.00	+37 29 34.1	14	
1645+379	BSO			20.5	16 47 25.75	+37 52 18.2	15	
1646+378	EF				16 48 00.04	+37 44 29.3	14	
1647+352	EF				16 49 36.46	+35 08 28.4	16	
1652+351	EF				16 53 53.17	+35 03 27.2	16	
1656+348	XQSO	1.936	18.0	17.6	16 58 01.42	+34 43 28.4	16,25///67,85/X2	
1656+391	EF				16 58 22.20	+39 06 25.7	15	

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