Table 1. Morphology of objects listed by Green et al. (1986).

Object	POSS-E	POSS-O	note	Sp.Id.	B	z
0003+158	*	*		QSO	15.96	0.450
0003+199	CG	CG	1	Sey	13.75	0.025
0007+106	CG	CG		QSO	16.11	0.089
0014+166	CGNN	CGNN		Gal	16.02	0.0988
0018+215	G	G		Gal	16.12	0.0193
0026+129	*	*		QSO	14.95	0.142
0043+039	*	*		QSO	15.88	0.384
0044+030	*	*	2	QSO	15.97	0.624
0049+171	*	*		QSO	15.88	0.064
0050+124	G	G		Sey	14.39	0.061
0052+251	*	*		QSO	15.42	0.155
0117+213	*	*		QSO	16.05	1.493
0119+229	CG	CGNN,C	3	QSO	15.41	0.053
0142+168	CG	CG	4	Gal	15.80	0.0275
0149+137	-	-	5	Gal	15.72	-
0157+001	CG?	CG?	6	QSO	15.20	0.164
0804+761	*	*		QSO	15.15	0.100
0832+251	*	*		QSO	15.90	0.331
0838+770	CG	CG		Sey	16.30	0.131
0842+162	CG	CG	7	Gal	16.58	0.0537
0844+349	CGNN	*		Sey	14.00	0.064
0851+202	*	*		BLL	15.47	0.306
0906+484	CG	CG	8	QSO	16.46	0.118
0921+525	G,C	G,C	9	Sey	15.62	0.035
0923+201	*	*		QSO	16.04	0.190
0923+129	G	G		Sey	14.93	0.029
0926+606	CG	G		Gal	14.93	0.0147
0930+338	G	G		Gal	16.25	0.0044
0931+437	*	*		QSO	16.41	0.457
0934+013	CG	CG		Sey	16.29	0.050
0935+417	*	*		QSO	16.30	1.937
0936+396	*	*		QSO	16.30	0.458
0946+301	*	*		QSO	16.00	1.216
0947+282	G	G		Gal	15.65	0.0054
0947+396	*	*		QSO	16.40	0.206
0953+414	*	*		QSO	15.05	0.239
1001+291	*	*		QSO	15.67	0.329
1001+054	*	*		QSO	16.13	0.161
1004+130	*	*		QSO	15.93	0.240

Table 1. (continued)

Object	POSS-E	POSS-O	note	Sp.Id.	B	z
+133	*	*		QSO	16.24	1.287
1011-040	CG	CG		QSO	15.49	0.058
1012+008	CGNN,C	CGNN,C		QSO	15.89	0.185
1016+336	CG	CG		Gal	15.93	0.0245
1022+519	CG	CGNN		Sey	16.12	0.045
1046+525	G	G		Gal	15.42	0.0086
1048+342	CGNN	*	10	QSO	15.81	0.167
1048-090	*	*		QSO	16.00	0.344
1049-005	*	*		QSO	15.95	0.357
1100+772	*	*		QSO	15.86	0.313
1102+294	G	G		Gal	15.62	0.0030
1103-006	*	*		QSO	16.02	0.425
1111+098	G	G		Gal	16.10	0.0298
1112+431	*	*		QSO	16.20	0.302
1114+445	*	*		QSO	16.05	0.144
1115+080	-	-	11	QSO	15.84	1.722
1115+407	*,C	*,C	12	Sey	16.02	0.154
1116+215	*	*		QSO	15.17	0.177
1119+120	CG	CG		Sey	14.65	0.049
1121+423	*	*		QSO	16.02	0.234
1126-041	CG	*		QSO	15.43	0.060
1127+370	G	G		Gal	16.17	0.0071
1135+123	G	G		Gal	14.36	0.0034
1137+286	G	G		Gal	15.21	0.0067
1138+040	*	*		QSO	16.05	1.876
1148+549	*	*		QSO	15.82	0.969
1149-110	CG	CG		Sey	15.46	0.049
1151+117	*	*		QSO	15.51	0.176
1202+281	*,C	*	13	QSO	15.02	0.165
1203+354	CG	CG		Sey	15.88	0.0537
1206+459	*,C	*	14	QSO	15.79	1.158
1211+143	*	*		QSO	14.63	0.085
1216+069	*	*	15	QSO	15.68	0.334
1218+304	*	*		BLL	15.86	0.130
1222+216	*	*		Gal	15.60	0.0553
1222+228	*	*	16	QSO	15.49	2.046
1223+487	G	G	17	Gal	15.22	0.0016
1226+023	*?	*		QSO	12.86	0.158
1229+204	CG	CG		Sey	14.65	0.064
1241+176	*	*		QSO	15.38	1.273
1244+026	*	*		QSO	16.15	0.048
1247+267	*	*	2	QSO	15.53	2.038
1248+401	*	*		QSO	16.06	1.030
1254+047	*	*		QSO	15.84	1.024
1256+351	G	G	18	Gal	13.65	0.0032
1259+593	*	*		QSO	15.60	0.472
1302-102	*	*		QSO	15.09	0.286
1307+085	*	*	19	QSO	15.28	0.155
1309+355	*	*		QSO	15.45	0.184
1310-108	CG?	CG		QSO	15.55	0.035
1322+368	G	G		Gal	14.86	0.0167
1322+659	*	*		QSO	15.86	0.168
1326+441	CG	CGNN		Gal	16.06	0.0287
1328+315	G	G		Gal	15.39	0.0346
1329+412	*	*		QSO	16.30	1.930
1333+176	*	*		QSO	15.64	0.554
1338+416	*	*		QSO	16.08	1.219
1341+258	G	G		Sey	15.93	0.087
1351+236	CG	CG		QSO	15.87	0.055
1351+640	*	*		QSO	15.42	0.087
1351+695	G	G		Gal	14.82	0.0297
1352+183	*	*		QSO	15.71	0.158
1352+011	*	*		QSO	16.03	1.121
1354+213	*	*		QSO	15.85	0.300
1358+043	CGNN?	*	20	QSO	16.39	0.427
1401+151	CG	CG		Gal	15.84	0.0152
1402+261	*	*		QSO	15.57	0.164
1404+226	CG	CG		QSO	15.82	0.098
1407+265	*	*		QSO	15.73	0.944
1411+442	*	*		QSO	14.99	0.089
1415+451	*	*		QSO	15.74	0.114
1416-129	*	*		QSO	15.40	0.129
1418+546	CGNN	*		BLL	15.54	0.152
1425+267	*	*		QSO	15.67	0.366
1426+015	CG	CG		QSO	15.05	0.086
1427+480	*	*	21	QSO	16.33	0.221
1428+285	G	G		Gal	15.13	0.0462
1428+274	G	G		Gal	14.73	0.0155
1434+590	G	G		Gal	14.21	0.0312
1435-067	*	*		QSO	15.54	0.129
1440+356	CG	*	22	QSO	15.00	0.077
1444+407	*	*		QSO	15.95	0.267
1448+358	G	G	23	Gal	15.26	0.0046
1448+273	CG	CG		Sey	15.01	0.065
1452+132	CG	CG	24	Gal	15.89	0.0334
1459+169	CG	CG		Gal	15.39	0.0324
1501+106	CG	CG	25	QSO	15.09	0.036
1512+370	*	*		QSO	15.97	0.371
1519+226	*	*		QSO	16.09	0.137
1522+101	CGNN	*	26	QSO	15.74	1.321
1534+580	CG,C	CG,C	27	Sey	15.54	0.030
1535+547	CG	CG	28	Sey	15.31	0.038
1538+477	*	*		QSO	16.01	0.770
1544+489	*	*		QSO	16.05	0.400
1544+461	CG	CG		Gal	15.49	0.0088
1545+210	*	*		QSO	16.05	0.266
1552+085	*	*		QSO	16.02	0.119
1553+113	*	*		BLL	14.83	0.360
1612+261	CGNN,C	*,C	29	QSO	16.00	0.131
1613+658	CG	CG	30	QSO	15.37	0.129
1617+175	*	*		QSO	15.53	0.114
1626+554	CG	CG		Sey	16.17	0.133
1630+377	*	*		QSO	15.96	1.471
1634+706	*	*		QSO	14.90	1.334
1659+294	G	G		Gal	15.91	0.0361
1700+518	*	*		QSO	15.43	0.292
1704+608	*	*		QSO	15.90	0.371
1715+535	CGNN	CGNN	31	QSO	16.30	1.920
1718+481	*	*		QSO	15.33	1.084
2112+059	*	*		QSO	15.52	0.466
2130+099	G	G		Sey	14.62	0.061
2209+184	CG	CG		Sey	15.86	0.070
2214+139	CG	CG		Sey	14.98	0.067
2233+134	*	*		QSO	16.04	0.325
2250+244	G	G		Gal	15.65	0.0427
2251+113	*	*		QSO	16.25	0.323
2259+156	G	G		Gal	15.04	0.0071
2302+029	*	*		QSO	16.03	1.044
2304+042	G	CG		Sey	15.44	0.042
2308+098	*	*	32	QSO	16.12	0.432
2329+286	CGNN	CGNN	33	Gal	15.60	0.01885
2341+005	G	G		Gal	15.80	0.0500
2344+092	*	*		QSO	16.08	0.677
2349-014	CG	*		QSO	15.00	0.174
2357+260	G	G		Gal	16.21	0.0254

References for Table 1.

(1) 0003+199: slight nebulosity. (2) 0044+030: double, N object may be slightly elongated on POSS-E. (3) 0119+229: confusing object is possibly a foreground galaxy. (4) 0142+168: slight nebulosity. (5) 0149+137: SN?; no object with listed magnitude at this position. (6) 0157+001: edges softer than surrounding stars, slight irregular shape on both E and O. (7) 0842+162: lenticular but confusion with foreground stars. (8) 0906+484: possible faint surrounding nebulosity. (9) 0921+525: confusion with starlike object to northeast. (10) 1048+342: clearly elongated. (11) 1115+080: four-lobed on O print. (12) 1115+407: confusion less distinct on O, associated nebulosity blends into side of object. (13) 1202+281: confused object to west, no nebulosity on source, but many faint objects nearby; confusion is much less noticable on POSS-O. (14) 1206+459: many faint sources nearby, nebulosity absent on POSS-O. (15) 1216+069: nearby object to southwest. (16) 1222+228: oblong compared to nearby stars. (17) 1223+487: very irregular. (18) 1256+351: nucleus significantly offset in large extended galaxy. (19) 1307+085: significantly brighter on POSS-O. (20) 1358+043: sharp edges, though not completely spherical. (21) 1427+480: slightly oblong. (22) 1440+356: slight nebulosity on POSS-E is absent on POSS-O. (23) 1448+355: some nebulosity but hard edges on nucleus. (24) 1452+132: no nebulosity, kidney bean shape. (25) 1501+106: definitely spherical but edges less sharp compared to surrounding objects. (26) 1522+101: nebulosity to the north; possible foreground galaxy from Zwicky Cluster 1524.5+1006. (27) 1534+580: confusing object is starlike. (28) 1535+547: very faint nebulosity. (29) 1612+261: confusing object is irregular. (30) 1613+658: spherical but with soft edges. (31) 1715+535: elliptical. (32) 2308+098: E print quaility poor, many objects could be nebulous. (33) 2329+286: elongated, possible nebulosity.