Table 6. Parameters of 1-component Sérsic fits

Identification	Comment	mag	q	PA	n	R_e
ESO011-005		14.52	0.231	43.46	1.329	18.61
ESO012-010		13.31	0.493	156.97	1.592	56.38
ESO012-014		14.67	0.411	23.92	0.884	47.35
ESO013-016		12.75	0.508	168.64	1.314	38.85
ESO015-001		14.39	0.357	110.22	1.131	34.34
ESO026-001		12.52	0.689	58.26	3.126	62.93
ESO027-001		10.75	0.765	74.38	5.423	96.07
ESO027-008		11.59	0.368	146.96	0.712	34.43
ESO048-017		14.22	0.331	61.47	1.986	38.76
ESO054-021		11.84	0.552	79.78	1.974	84.66
ESO079-003		11.44	0.140	130.93	1.112	23.78
ESO079-005		13.64	0.366	7.52	0.835	30.14
ESO079-007		13.36	0.743	3.70	1.118	24.27
ESO085-014		12.98	0.298	76.28	1.357	52.00
ESO085-030		13.14	0.498	147.17	1.377	12.16
ESO085-047		14.84	0.479	32.67	1.409	37.53
ESO107-016		14.99	0.184	86.17	1.261	31.65
ESO114-007		14.62	0.593	68.93	1.134	25.12
ESO115-021		13.16	0.194	42.42	1.228	86.79
ESO116-012	No fit	-	-	-	-	-
ESO119-016		14.35	0.484	17.81	0.848	43.67
ESO120-012		13.84	0.551	97.11	1.118	31.12
ESO120-021		15.25	0.461	117.10	0.526	33.04
ESO145-025		14.05	0.727	128.36	1.247	45.09
ESO146-014		14.68	0.154	49.02	1.909	55.96
ESO149-001		13.08	0.225	29.87	1.269	55.44
ESO149-003		15.43	0.353	144.64	1.082	26.05
ESO150-005		13.39	0.862	32.05	1.722	64.79
ESO154-023		12.45	0.211	39.55	1.068	142.33
ESO157-049		12.71	0.150	30.37	1.079	17.31
ESO159-025		14.90	0.747	90.02	0.857	28.40
ESO187-035		15.14	0.407	114.90	1.476	36.50
ESO187-051		13.56	0.414	13.41	2.565	155.44
ESO202-035		12.48	0.183	134.00	1.298	25.29
ESO202-041		15.20	0.488	166.17	1.607	31.56
ESO234-043		13.66	0.549	62.73	2.252	58.96
ESO234-049		12.79	0.930	164.18	1.391	23.36
ESO236-039		15.46	0.472	84.56	0.976	16.83
ESO237-049		14.44	0.153	35.91	1.363	29.99
ESO237-052		14.08	0.452	59.44	1.578	25.88
ESO238-018		14.30	0.873	125.42	1.095	15.70
ESO240-004		15.71	0.211	139.88	0.865	25.21
ESO240-011		11.03	0.115	127.19	1.305	43.82
ESO245-005		12.73	0.664	123.23	1.050	103.00
ESO245-007		12.95	0.954	102.61	0.587	88.98
ESO248-002		13.37	0.230	16.56	0.939	47.58
ESO249-008		14.03	0.574	169.42	1.530	11.98
ESO249-026		15.27	0.519	166.04	1.422	31.67
ESO249-027		14.81	0.292	88.81	1.130	31.05
ESO249-035		16.44	0.171	97.79	1.281	23.54
ESO249-036	No fit	-	-	-	-	-
ESO285-048		13.06	0.414	82.51	1.028	32.44
ESO286-044		12.58	0.589	123.10	18.166	28.27
ESO287-009		13.63	0.144	104.61	1.293	22.16
ESO287-037		13.23	0.754	15.00	1.325	32.30

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
ESO287-043		13.97	0.170	108.95	1.030	26.77
ESO288-013		14.14	0.997	34.07	0.689	21.02
ESO289-010		14.10	0.107	122.74	1.080	31.85
ESO289-026		13.53	0.377	123.25	3.542	91.17
ESO289-048		14.29	0.309	141.50	1.436	26.12
ESO291-024		14.43	0.289	87.50	1.344	25.74
ESO292-014		12.99	0.096	84.57	1.079	34.19
ESO293-034		11.59	0.203	10.34	2.496	34.11
ESO293-045		15.46	0.265	134.47	0.985	21.12
ESO298-015		13.97	0.380	58.96	1.073	33.52
ESO298-023		14.78	0.744	58.01	1.353	19.46
ESO300-014		12.68	0.435	166.85	1.191	92.75
ESO302-009		14.27	0.263	48.24	1.567	46.04
ESO302-014		15.74	0.652	119.20	0.743	29.88
ESO302-021		16.05	0.293	6.94	1.294	16.25
ESO305-009		13.34	0.723	88.82	1.822	69.61
ESO305-017		14.50	0.281	63.18	0.698	31.62
ESO340-008		14.30	0.091	34.20	0.763	11.37
ESO340-009		14.50	0.168	98.10	1.148	22.91
ESO340-017		13.41	0.303	102.51	1.800	24.29
ESO340-042		12.85	0.590	102.23	3.519	112.05
ESO341-032		13.39	0.882	97.83	1.197	24.35
ESO342-013		13.10	0.226	158.43	1.754	24.16
ESO342-050		11.92	0.611	29.72	1.175	34.93
ESO345-046		13.08	0.814	103.92	1.541	41.93
ESO346-001		13.33	0.097	64.45	1.257	21.50
ESO346-014		14.62	0.123	57.32	2.317	25.69
ESO347-008		14.14	0.755	48.60	1.938	74.34
ESO347-017		14.26	0.363	93.44	0.872	31.37
ESO347-029	Fit fails	-	-	-	-	-
ESO355-026		13.01	0.543	155.82	0.711	23.30
ESO356-018		14.90	0.212	75.59	0.949	23.47
ESO357-007	Fit fails	-	-	-	-	-
ESO357-012		13.19	0.711	116.42	1.497	63.32
ESO357-025		14.88	0.414	27.64	1.560	13.01
ESO358-005		14.59	0.732	103.30	0.503	24.72
ESO358-015		15.10	0.710	171.52	1.144	16.40
ESO358-020		14.37	0.496	161.74	0.846	18.08
ESO358-025		13.20	0.591	59.54	1.480	14.71
ESO358-051		13.56	0.450	9.93	1.220	16.54
ESO358-054		14.00	0.658	84.55	1.288	39.28
ESO358-060		16.53	0.289	100.32	0.733	28.88
ESO358-063		11.27	0.185	132.02	1.434	42.15
ESO359-003		13.98	0.308	128.26	1.262	24.08
ESO359-022		16.66	0.382	16.64	0.544	12.29
ESO359-029		14.44	0.481	19.73	0.956	29.94
ESO359-031		14.49	0.875	91.30	0.787	17.83
ESO361-009		15.21	0.362	43.19	0.691	45.52
ESO361-015		12.82	0.255	95.27	0.945	36.88
ESO361-019		14.29	0.392	92.42	1.017	14.75
ESO362-009		12.69	0.742	38.06	0.766	69.05
ESO362-011		11.63	0.169	75.69	1.328	37.36
ESO362-019		14.18	0.305	176.02	0.782	39.35
ESO399-025		12.20	0.557	156.99	8.261	11.74
ESO400-025		14.28	0.455	141.16	1.258	36.16

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
ESO402-025		14.96	0.269	82.95	1.037	18.88
ESO402-026		11.52	0.525	95.73	7.357	9.82
ESO402-030		12.88	0.531	139.06	1.769	8.01
ESO403-024		14.32	0.559	41.48	1.540	23.79
ESO403-031		14.89	0.596	163.24	1.842	26.71
ESO404-003		13.29	0.421	20.66	1.103	23.04
ESO404-012		11.83	0.687	129.28	2.271	25.34
ESO404-017		14.76	0.352	125.34	1.675	30.78
ESO404-018		14.86	0.101	34.21	1.089	42.70
ESO404-027		12.63	0.465	130.04	2.451	34.59
ESO406-042		14.12	0.584	64.76	1.549	43.23
ESO407-007		12.37	0.193	168.12	0.908	15.45
ESO407-009		13.55	0.366	31.84	0.683	35.63
ESO407-014		13.17	0.545	41.88	0.851	12.82
ESO407-018		13.96	0.891	64.35	0.786	41.10
ESO408-012		14.71	0.595	84.95	1.407	22.83
ESO409-015		15.77	0.367	144.03	0.534	18.85
ESO410-012		15.66	0.273	118.23	2.055	51.64
ESO410-018		14.20	0.944	72.30	0.863	29.72
ESO411-013		15.65	0.300	40.98	1.006	26.20
ESO411-026		15.83	0.655	18.26	1.189	14.55
ESO418-008		13.67	0.786	139.37	0.838	16.38
ESO418-009		13.54	0.736	101.74	0.823	23.04
ESO419-013		14.36	0.362	2.17	1.056	18.08
ESO420-006		14.99	0.452	137.89	1.250	46.35
ESO420-009		13.18	0.774	33.74	1.008	22.43
ESO421-019		12.94	0.671	71.71	1.027	49.93
ESO422-005		14.79	0.816	24.31	1.169	21.37
ESO422-033		14.43	0.420	130.00	0.906	23.42
ESO422-041		12.93	0.665	84.12	2.000	52.73
ESO423-002		12.52	0.260	18.75	1.875	41.44
ESO438-017		13.41	0.490	12.04	0.811	33.16
ESO440-004		13.65	0.624	97.17	2.283	45.66
ESO440-011		11.98	0.752	3.49	1.440	53.41
ESO440-027		11.71	0.156	79.21	1.776	48.79
ESO440-037		12.85	0.959	39.41	5.490	14.47
ESO440-044		13.60	0.407	6.69	1.478	35.38
ESO440-046		13.19	0.732	28.02	0.910	37.63
ESO440-049		13.44	0.790	68.69	2.931	39.43
ESO441-011		15.24	0.211	137.97	1.209	18.53
ESO441-014		14.45	0.353	152.34	0.908	20.35
ESO441-017		13.11	0.635	73.46	1.168	14.40
ESO442-013		13.33	0.354	174.95	1.264	40.51
ESO443-021		12.60	0.118	160.86	0.829	23.55
ESO443-042		12.07	0.126	127.71	1.146	39.91
ESO443-069		12.29	0.701	171.93	2.064	46.23
ESO443-079		15.13	0.347	174.91	1.384	26.54
ESO443-080		14.23	0.703	144.24	1.415	21.86
ESO443-085		14.03	0.454	50.12	0.806	26.36
ESO444-033		14.60	0.268	83.76	1.487	22.85
ESO444-037		14.98	0.473	121.14	2.061	39.11
ESO444-078		14.57	0.505	28.73	1.428	50.23
ESO445-089		12.36	0.821	114.78	2.004	41.48
ESO462-031		13.52	0.353	176.59	3.678	13.15
ESO466-014		13.91	0.122	49.10	0.900	14.47

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
ESO466-036		13.41	0.499	120.93	3.686	9.24
ESO467-051		14.52	0.123	98.31	1.061	43.79
ESO469-008		15.38	0.358	49.31	1.183	35.11
ESO469-015		13.62	0.157	148.70	0.721	10.71
ESO471-006		13.89	0.263	47.65	0.776	59.55
ESO476-010		15.12	0.310	22.08	1.013	26.59
ESO477-016		13.96	0.183	154.31	1.500	12.16
ESO479-004		12.48	0.444	49.47	1.177	35.18
ESO479-025		13.51	0.201	49.50	1.150	20.53
ESO480-020	No fit	-	-	-	-	-
ESO480-025		14.79	0.620	89.75	1.018	31.81
ESO481-014		14.10	0.234	163.91	0.885	51.92
ESO481-018		12.87	0.317	42.75	1.399	39.73
ESO481-030		15.68	0.187	49.88	0.817	21.55
ESO482-005		15.07	0.277	80.39	1.449	26.00
ESO482-011		14.20	0.304	61.73	0.955	20.50
ESO482-013		14.99	0.320	57.96	0.949	13.35
ESO482-035		12.78	0.539	19.59	1.375	31.05
ESO482-046		12.94	0.147	69.23	1.218	46.49
ESO483-008		16.28	0.443	42.70	0.827	13.67
ESO483-013		13.26	0.681	132.20	2.432	20.65
ESO485-021		12.94	0.728	128.09	1.904	72.90
ESO486-003		15.20	0.511	42.10	1.589	29.32
ESO486-021		14.36	0.740	108.57	0.941	13.85
ESO501-079		13.56	0.680	36.76	1.305	46.71
ESO501-080		13.59	0.242	105.62	1.339	31.91
ESO502-016		14.13	0.325	78.41	1.043	30.14
ESO502-020		13.69	0.822	38.38	1.393	20.92
ESO502-023		15.52	0.411	73.73	1.074	23.32
ESO503-022		14.22	0.410	122.57	0.811	20.58
ESO504-010		15.88	0.414	19.58	1.003	16.78
ESO504-024		15.10	0.748	163.82	1.078	21.13
ESO504-028		13.42	0.954	47.56	0.890	23.85
ESO505-002		13.98	0.778	100.82	0.866	28.00
ESO505-003		13.19	0.133	130.84	1.291	39.09
ESO505-008		14.49	0.295	12.55	0.955	17.16
ESO505-009		14.48	0.373	77.26	0.803	27.01
ESO505-013		12.48	0.742	2.09	2.162	83.97
ESO505-023		15.28	0.291	41.86	1.276	27.92
ESO506-018		16.31	0.119	10.31	1.139	14.71
ESO506-029		13.52	0.774	179.94	2.158	61.55
ESO506-033		11.84	0.259	177.94	3.050	7.75
ESO507-065		15.56	0.482	13.81	0.778	20.55
ESO508-007		14.54	0.543	92.86	1.693	32.60
ESO508-011		13.24	0.155	93.99	0.940	44.57
ESO508-015		14.72	0.607	113.26	0.423	25.68
ESO508-019		13.77	0.280	48.93	1.093	29.61
ESO508-024		12.04	0.635	66.61	3.756	98.74
ESO508-030		15.25	0.256	134.82	0.835	44.38
ESO508-034		14.37	0.573	132.12	1.555	18.75
ESO508-051		14.19	0.554	54.66	1.120	27.28
ESO509-026		13.85	0.900	179.57	5.899	10.46
ESO509-074		11.91	0.218	138.05	2.132	25.64
ESO510-026		14.29	0.878	179.76	1.737	45.63
ESO510-058		12.71	0.655	178.58	1.545	18.81

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
ESO510-059		12.57	0.569	113.45	4.192	101.77
ESO532-014		14.87	0.467	108.38	1.228	21.60
ESO532-022		14.06	0.883	120.14	1.390	26.23
ESO532-032		16.29	0.147	72.06	0.738	27.60
ESO533-004		12.47	0.093	150.54	0.918	27.01
ESO533-028		13.09	0.495	113.45	1.211	13.01
ESO536-003		15.26	0.137	51.96	1.527	11.88
ESO539-007	No fit	-	-	-	-	-
ESO540-016		14.00	0.147	77.04	1.484	41.22
ESO540-031	No fit	-	-	-	-	-
ESO541-004		12.18	0.454	24.87	1.147	43.64
ESO541-005		15.12	0.565	64.48	1.551	22.46
ESO544-027		13.61	0.119	153.54	0.854	14.09
ESO544-030		13.02	0.727	103.77	0.788	27.06
ESO545-002		14.52	0.446	57.98	0.753	31.50
ESO545-003		15.16	0.173	117.25	0.970	16.68
ESO545-005		12.72	0.270	63.03	3.343	28.58
ESO545-016		14.28	0.769	76.40	1.309	37.39
ESO546-034		16.00	0.362	110.65	0.516	23.81
ESO547-005		15.00	0.668	42.85	0.720	21.65
ESO547-012		16.79	0.166	110.31	0.927	16.36
ESO547-020		14.84	0.765	63.44	1.102	30.61
ESO548-005		13.87	0.810	40.34	1.001	28.48
ESO548-009		14.00	0.162	117.82	11.916	2573.47
ESO548-016		14.82	0.492	130.29	1.152	14.43
ESO548-021		14.07	0.162	67.68	0.968	35.51
ESO548-023		14.21	0.473	21.48	3.624	11.98
ESO548-025		14.11	0.823	99.01	1.541	20.44
ESO548-032		14.81	0.503	142.62	1.127	34.15
ESO548-063		14.38	0.184	38.72	0.928	16.55
ESO548-082		14.97	0.584	134.89	0.953	19.46
ESO549-002		14.34	0.600	33.23	1.423	23.85
ESO549-018		12.40	0.603	21.47	0.694	40.25
ESO549-035		15.44	0.699	48.54	1.303	15.74
ESO550-005		14.69	0.280	58.94	0.917	36.76
ESO550-024		12.45	0.399	127.54	1.285	69.10
ESO551-016		14.45	0.255	3.12	0.868	28.76
ESO551-031		14.36	0.333	169.88	0.822	21.95
ESO553-017		15.46	0.243	168.26	0.811	17.93
ESO567-048		15.24	0.280	50.73	1.651	46.80
ESO569-014		12.72	0.156	152.61	1.477	49.20
ESO570-019		13.92	0.624	94.04	1.968	12.51
ESO572-012		14.37	0.288	141.64	2.350	45.09
ESO572-018		13.22	0.552	38.12	1.093	20.20
ESO572-022		14.33	0.314	43.36	1.218	18.34
ESO572-024		12.87	0.303	113.17	5.343	341.26
ESO572-030		13.47	0.536	98.39	1.126	58.10
ESO572-034		14.40	0.620	32.99	0.560	13.53
ESO572-049		14.38	0.256	67.31	1.229	23.44
ESO573-003	No fit	-	-	-	-	-
ESO575-061		14.98	0.156	174.88	1.490	34.16
ESO576-001		13.15	0.607	165.97	2.237	13.51
ESO576-003		13.24	0.480	95.49	1.853	28.87
ESO576-005		14.52	0.230	117.92	1.069	23.79
ESO576-008		13.72	0.258	148.72	0.901	12.03

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
ESO576-011		12.58	0.172	0.64	1.347	27.91
ESO576-017		13.93	0.944	97.95	1.206	25.82
ESO576-026		14.52	0.153	61.86	1.065	29.31
ESO576-032		12.01	0.669	149.27	1.029	35.86
ESO576-040		13.59	0.227	156.41	2.587	35.15
ESO576-050		12.35	0.664	1.04	1.659	47.65
ESO576-059		14.43	0.542	91.27	1.023	46.75
ESO577-038		16.51	0.140	6.17	2.261	29.68
ESO580-022		13.23	0.651	150.82	1.268	34.98
ESO580-029		12.12	0.154	73.25	0.916	24.23
ESO580-030		13.07	0.799	3.82	1.030	22.27
ESO580-034		15.25	0.206	34.54	1.024	12.56
ESO580-041		13.28	0.209	76.58	1.099	25.81
ESO581-025		11.40	0.181	60.16	1.832	30.07
ESO582-004		14.12	0.457	160.68	1.568	18.44
ESO601-007		14.58	0.279	146.64	1.075	27.13
ESO601-025		14.24	0.364	72.71	1.251	38.07
ESO601-031		15.14	0.491	106.79	0.818	24.11
ESO602-003		14.70	0.223	87.00	1.151	31.17
ESO602-015		15.27	0.337	78.54	2.808	26.07
ESO602-030		13.95	0.787	65.95	0.922	15.27
ESO603-031		14.25	0.482	103.62	1.284	12.49
ESO605-015		16.83	0.288	100.63	0.661	13.60
IC0051	Fit uncertain	12.60	0.587	117.58	2.117	11.43
IC0101		13.90	0.537	121.57	1.815	16.64
IC0163		12.71	0.404	78.89	1.827	30.17
IC0167		13.15	0.822	114.14	2.844	37.39
IC0210		11.70	0.176	65.67	1.398	23.11
IC0217		13.06	0.125	36.59	0.815	31.02
IC0223		14.40	0.473	141.53	1.342	14.07
IC0335		11.84	0.136	82.73	1.663	24.93
IC0529		11.81	0.467	142.86	1.620	46.32
IC0600		13.32	0.660	10.05	1.708	25.76
IC0610		12.24	0.092	29.02	1.194	20.98
IC0718		13.93	0.486	7.59	0.961	20.00
IC0719		12.21	0.264	52.48	1.481	12.19
IC0749		12.06	0.743	158.33	0.681	35.11
IC0750		10.48	0.341	38.82	1.593	15.37
IC0755		13.83	0.184	146.21	1.683	17.29
IC0758		13.26	0.749	42.05	1.610	34.99
IC0764		12.00	0.328	177.13	1.678	50.99
IC0769		12.54	0.557	34.52	1.949	41.17
IC0776		14.04	0.588	84.97	1.441	32.09
IC0796		12.81	0.416	141.31	2.013	15.55
IC0797		12.94	0.687	105.01	1.169	21.89
IC0800		12.98	0.529	151.37	1.248	30.53
IC0851		13.67	0.445	152.77	1.015	15.81
IC0863		12.59	0.780	82.49	2.297	8.36
IC0902		12.60	0.221	159.02	2.084	20.05
IC1014		12.85	0.627	76.02	1.405	36.47
IC1024		12.43	0.291	28.23	1.463	9.23
IC1029		11.21	0.302	150.61	7.479	28.21
IC1048		12.01	0.197	162.61	1.284	26.78
IC1055		11.89	0.338	4.79	0.874	28.99
IC1066		12.92	0.604	69.15	1.311	14.63

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
IC1067		12.03	0.611	144.56	3.724	30.61
IC1125		13.04	0.580	159.84	1.327	16.44
IC1151		12.74	0.457	36.01	1.612	25.51
IC1158		12.50	0.537	136.37	0.953	37.31
IC1197		13.28	0.125	56.42	0.914	37.21
IC1210		13.10	0.413	167.99	1.709	8.88
IC1251		14.15	0.508	64.47	1.124	19.94
IC1265		13.08	0.368	74.70	3.215	23.74
IC1438		11.39	0.677	126.91	7.366	29.63
IC1447		12.64	0.586	104.10	0.914	21.08
IC1532		14.23	0.297	72.93	1.539	31.56
IC1553		12.99	0.129	15.18	0.775	13.81
IC1555		14.04	0.735	118.98	1.631	18.14
IC1558		13.01	0.634	150.05	1.324	57.64
IC1574		14.21	0.377	179.73	0.773	52.43
IC1596		13.86	0.418	114.14	1.336	14.66
IC1613	Fit uncertain	11.40	0.733	159.60	0.503	166.19
IC1711		11.88	0.338	41.32	3.593	10.87
IC1727		12.11	0.341	142.66	1.079	100.31
IC1826		12.54	0.722	92.84	1.572	18.16
IC1870		12.80	0.325	133.15	1.125	51.82
IC1892		13.39	0.454	19.02	2.507	46.27
IC1898		12.23	0.132	74.10	1.009	46.17
IC1913		13.99	0.189	147.37	1.488	25.94
IC1914		12.82	0.496	101.25	2.141	63.56
IC1933		12.62	0.525	55.86	1.308	30.24
IC1952		12.28	0.275	140.86	0.656	30.28
IC1953		11.60	0.752	130.98	1.003	46.65
IC1954		11.10	0.589	62.77	1.391	40.21
IC1959		13.17	0.286	149.50	0.852	39.41
IC1962		14.22	0.281	2.96	1.605	40.47
IC1970		11.54	0.173	75.30	0.836	25.38
IC1986		14.97	0.670	103.79	1.172	25.64
IC1993		11.25	0.938	67.60	1.366	45.28
IC2000		12.00	0.172	81.86	1.183	65.78
IC2006		10.90	0.884	38.18	3.543	20.17
IC2007		12.79	0.538	30.48	1.736	17.29
IC2032		14.87	0.590	70.33	0.872	27.03
IC2035		11.42	0.796	75.07	3.404	6.20
IC2040		13.11	0.582	73.54	1.039	13.43
IC2051		10.32	0.695	56.82	3.323	54.26
IC2056		11.59	0.884	24.51	0.875	11.28
IC2058		13.10	0.115	18.30	1.056	42.75
IC2085		12.96	0.238	113.97	2.067	18.04
IC2135		11.76	0.120	108.52	1.484	46.75
IC2233		12.91	0.125	172.58	1.398	67.65
IC2361		13.50	0.327	76.19	1.135	14.79
IC2389		13.64	0.319	125.31	1.739	17.73
IC2461		12.36	0.099	142.61	2.347	14.44
IC2574		10.68	0.377	44.57	1.069	289.84
IC2604		14.24	0.797	44.28	1.124	15.70
IC2627		11.20	0.826	52.38	2.225	39.87
IC2763		14.71	0.161	97.64	1.139	19.84
IC2764		11.37	0.846	179.01	4.453	35.69
IC2828		14.68	0.527	60.87	1.715	10.37

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
IC2963		13.46	0.214	100.38	1.184	17.87
IC2969		13.33	0.668	98.90	0.904	16.85
IC2995		12.13	0.276	116.89	1.227	46.12
IC2996		13.42	0.300	22.25	0.974	15.94
IC3005		12.26	0.161	162.30	1.664	19.51
IC3021		14.87	0.723	7.99	1.276	21.53
IC3023		16.06	0.640	137.03	0.851	18.25
IC3033		14.91	0.474	179.61	1.335	20.49
IC3044		13.99	0.540	70.74	1.409	28.40
IC3059		14.25	0.677	12.82	1.100	40.55
IC3061		13.07	0.186	120.26	1.325	21.12
IC3099		14.02	0.162	173.84	1.652	24.68
IC3102		11.05	0.536	126.89	5.472	69.98
IC3105		15.01	0.232	28.98	1.076	33.58
IC3115		13.19	0.737	168.97	1.380	38.81
IC3155	No fit	-	-	-	-	-
IC3215		14.62	0.282	93.96	0.888	35.06
IC3229		14.77	0.325	43.22	1.088	16.41
IC3247		14.33	0.134	173.80	1.128	30.66
IC3258		13.36	0.729	80.31	1.814	43.17
IC3259		13.22	0.551	19.83	1.294	25.85
IC3267		13.15	0.930	153.22	1.483	25.26
IC3268		13.54	0.807	51.35	1.099	13.15
IC3298		14.72	0.254	158.27	0.903	16.46
IC3311		13.96	0.172	134.12	0.723	26.84
IC3322		12.91	0.175	157.46	1.470	33.13
IC3322A		12.03	0.094	156.09	1.108	40.39
IC3355		15.18	0.375	5.86	0.692	39.84
IC3356		15.46	0.823	115.62	1.016	31.45
IC3371		15.13	0.158	54.06	1.206	18.93
IC3391		13.06	0.676	64.45	0.650	25.09
IC3392		11.69	0.422	38.31	1.470	26.43
IC3473		13.80	0.651	38.17	2.338	31.31
IC3474		14.23	0.156	36.60	0.802	36.84
IC3475		13.42	0.740	89.12	1.074	51.11
IC3476		12.74	0.730	19.79	1.305	26.46
IC3517		14.77	0.502	21.72	1.054	26.16
IC3521		12.91	0.390	26.26	1.195	24.57
IC3522		15.24	0.453	87.82	0.926	29.15
IC3576		13.93	0.702	30.81	1.381	41.01
IC3583		13.13	0.441	3.08	1.098	40.84
IC3611		13.82	0.591	136.50	1.501	18.53
IC3631		13.46	0.492	88.46	3.028	16.55
IC3687		13.74	0.701	0.39	1.231	55.29
IC3718		13.41	0.326	72.72	1.252	36.13
IC3727		13.73	0.853	139.62	1.510	29.12
IC3742		13.76	0.345	47.01	0.900	29.98
IC3806		13.21	0.337	178.59	0.907	16.84
IC3881		13.66	0.309	23.59	1.523	35.93
IC3908		11.43	0.170	166.16	1.322	20.15
IC4182		11.75	0.960	26.45	0.875	105.73
IC4213		13.51	0.163	175.17	1.153	34.87
IC4214		10.48	0.640	153.63	5.180	24.95
IC4216		13.07	0.434	51.47	1.826	30.37
IC4221		12.62	0.453	167.19	1.202	21.28

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
IC4231		13.06	0.215	34.34	0.723	26.94
IC4237		11.85	0.660	131.80	0.910	27.23
IC4247		14.45	0.418	153.66	0.835	23.69
IC4263		14.23	0.210	104.17	1.383	29.82
IC4316		13.60	0.641	52.80	1.472	48.37
IC4351		10.40	0.247	20.25	2.595	42.96
IC4407		14.30	0.472	5.68	1.263	27.77
IC4468		12.31	0.328	158.01	1.026	21.55
IC4536		12.69	0.707	168.19	1.314	36.83
IC4582		12.95	0.203	172.32	1.744	10.21
IC4660		13.81	0.244	170.16	1.398	17.19
IC4901		11.25	0.744	130.49	2.182	35.58
IC4951		13.83	0.223	175.82	1.556	45.00
IC4986		13.54	0.456	18.64	1.442	40.81
IC5007		12.35	0.453	32.96	1.512	28.31
IC5026		13.49	0.113	75.39	4.049	64.45
IC5039		12.24	0.373	155.97	0.867	21.95
IC5052		11.20	0.159	141.97	1.196	104.64
IC5069		13.78	0.759	57.73	0.908	16.96
IC5078		12.05	0.296	83.71	1.203	41.01
IC5105B		12.61	0.272	63.31	1.213	16.02
IC5152		10.80	0.576	102.07	1.183	69.01
IC5156		11.52	0.417	178.68	1.660	20.59
IC5170		11.92	0.250	26.50	2.381	24.66
IC5176		11.21	0.137	27.46	1.352	29.15
IC5201		11.54	0.384	24.39	2.086	123.41
IC5240		10.92	0.430	92.80	4.036	51.44
IC5249		13.79	0.096	14.62	1.824	55.06
IC5264		11.81	0.227	81.15	1.119	29.23
IC5267		9.49	0.832	141.55	5.520	72.57
IC5269		12.65	0.237	97.13	1.453	55.12
IC5269A		14.23	0.846	125.98	1.309	22.22
IC5269B		12.65	0.237	97.13	1.453	55.12
IC5269C		13.52	0.319	62.11	2.299	49.89
IC5270		11.82	0.275	105.70	1.252	25.62
IC5271		10.85	0.375	136.99	0.903	30.36
IC5273		11.14	0.638	44.54	1.178	41.04
IC5321		13.37	0.723	48.10	2.003	20.08
IC5325		10.83	0.964	19.03	1.106	30.75
IC5332		10.29	0.954	38.95	2.029	136.32
IC5333		13.19	0.127	85.33	0.738	17.54
IC5334		12.46	0.372	125.22	4.918	13.21
NGC0007		13.85	0.193	30.77	0.821	43.59
NGC0014		12.35	0.645	25.79	1.582	40.17
NGC0024		11.33	0.256	43.91	1.088	58.72
NGC0045		10.17	0.817	161.70	1.507	176.70
NGC0055		7.92	0.217	108.64	1.959	429.96
NGC0059		12.36	0.585	120.62	2.452	39.51
NGC0063		11.54	0.610	99.03	3.319	20.08
NGC0100		12.90	0.122	55.47	1.062	45.60
NGC0115		13.45	0.393	122.82	1.483	27.47
NGC0131		12.94	0.391	63.65	0.991	18.02
NGC0134		9.30	0.280	48.86	1.135	66.65
NGC0148		11.47	0.429	89.26	5.120	16.77
NGC0150		10.00	0.824	100.25	7.729	142.83

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC0157		10.01	0.610	27.37	0.736	50.64
NGC0178		13.00	0.467	4.53	1.567	23.54
NGC0210		10.52	0.661	172.18	6.644	36.77
NGC0216		13.05	0.274	25.12	1.219	20.81
NGC0244		13.54	0.959	48.28	1.417	10.34
NGC0247		8.94	0.294	172.76	1.156	332.74
NGC0253		6.22	0.277	51.90	1.266	224.02
NGC0254		10.75	0.592	132.12	8.630	58.25
NGC0255		12.08	0.799	39.43	1.476	28.18
NGC0274		11.52	0.946	74.08	6.633	18.42
NGC0275	Fit uncertain	12.20	0.679	121.34	0.884	20.83
NGC0289		10.31	0.658	132.39	2.423	38.06
NGC0298		13.63	0.391	90.36	1.937	17.67
NGC0300		8.28	0.679	109.26	1.174	276.45
NGC0337		11.40	0.633	138.51	1.092	31.66
NGC0337A		12.33	0.757	27.67	1.901	80.54
NGC0360		11.57	0.130	144.46	1.062	50.82
NGC0406		12.34	0.519	167.88	1.590	31.49
NGC0428		11.68	0.690	131.12	1.192	43.54
NGC0450		12.01	0.766	72.33	2.434	57.08
NGC0470		10.52	0.600	159.26	11.884	122.19
NGC0473		11.99	0.657	161.98	2.436	15.43
NGC0474		10.69	0.884	11.11	8.087	50.56
NGC0485		13.14	0.321	5.20	0.798	18.56
NGC0488		9.09	0.811	6.37	4.576	105.51
NGC0489		12.20	0.226	120.55	1.523	11.22
NGC0493		12.27	0.227	57.81	1.127	49.19
NGC0514		11.51	0.715	102.78	1.185	44.82
NGC0518		11.89	0.394	96.52	7.211	41.21
NGC0520	Fit uncertain	10.52	0.524	122.17	6.317	31.80
NGC0522		11.98	0.098	32.97	0.932	33.92
NGC0532		11.15	0.318	29.83	2.901	53.21
NGC0578		10.85	0.513	107.31	1.863	70.80
NGC0584		9.81	0.646	63.09	4.242	27.38
NGC0600		12.59	0.671	11.50	1.271	36.02
NGC0613		8.77	0.455	122.02	7.623	233.21
NGC0615		10.79	0.415	160.27	5.636	37.91
NGC0625		11.21	0.364	92.32	1.266	65.63
NGC0628		8.86	0.985	151.87	2.095	127.08
NGC0658		12.18	0.557	26.45	1.715	16.23
NGC0660		9.53	0.313	42.49	4.010	27.20
NGC0672		10.96	0.306	74.45	1.189	88.31
NGC0676		10.27	0.422	173.00	8.280	44.10
NGC0678		11.06	0.407	77.97	4.281	19.52
NGC0680		10.88	0.776	168.22	7.408	25.88
NGC0681		10.97	0.456	66.46	2.696	28.96
NGC0685		11.18	0.858	72.98	1.751	69.57
NGC0691		10.88	0.713	90.48	3.016	59.34
NGC0693		11.78	0.237	105.80	1.618	12.84
NGC0701		11.46	0.362	48.70	1.774	27.37
NGC0718		10.61	0.751	157.10	9.186	73.71
NGC0723		12.77	0.933	151.09	0.640	10.09
NGC0755		12.55	0.310	49.75	1.007	28.44
NGC0772		9.48	0.745	122.11	2.938	71.58
NGC0779		10.60	0.363	160.10	1.421	33.63

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC0784		12.20	0.231	1.25	0.914	95.24
NGC0803		12.17	0.402	10.40	1.226	28.39
NGC0814		13.22	0.398	2.96	5.961	13.48
NGC0855		12.22	0.469	72.63	3.174	23.79
NGC0864		10.77	0.877	78.95	2.240	60.11
NGC0865		12.57	0.278	157.31	1.165	16.89
NGC0895		11.54	0.597	121.97	1.599	49.54
NGC0899		12.79	0.798	120.51	1.076	15.75
NGC0907		12.35	0.265	91.06	0.997	28.36
NGC0908		9.75	0.502	80.74	0.962	58.84
NGC0918		11.18	0.572	158.17	0.937	51.09
NGC0936		9.18	0.780	96.32	5.702	81.59
NGC0941		12.52	0.863	179.56	1.401	26.83
NGC0955		11.30	0.272	18.65	2.104	19.86
NGC0986		9.96	0.644	55.51	6.319	68.45
NGC0986A		14.44	0.335	71.38	0.827	29.88
NGC0988		11.10	0.335	115.55	0.975	65.21
NGC0991		12.08	0.916	83.90	1.271	41.01
NGC1015		11.63	0.644	100.61	5.941	37.14
NGC1022	Fit fails	-	-	-	-	-
NGC1032		10.76	0.447	67.84	3.933	24.44
NGC1035		11.46	0.259	147.44	0.886	29.64
NGC1036		12.89	0.662	16.03	2.631	18.99
NGC1042		10.84	0.779	94.78	1.395	80.91
NGC1047		13.32	0.451	88.37	1.635	26.28
NGC1051		12.88	0.568	49.63	1.199	30.77
NGC1052		9.78	0.706	116.29	5.010	26.31
NGC1055		9.55	0.183	102.37	1.969	62.60
NGC1068		8.06	0.878	37.53	2.942	20.31
NGC1073		10.73	0.524	60.30	3.080	167.47
NGC1076		12.33	0.513	100.59	1.761	14.30
NGC1079		10.62	0.653	102.04	4.415	43.52
NGC1084		10.19	0.606	40.83	1.061	29.83
NGC1087		10.61	0.849	11.91	1.785	41.76
NGC1090		11.48	0.475	104.93	1.958	44.91
NGC1097		8.57	0.567	144.93	4.589	77.53
NGC1110		13.96	0.198	18.97	1.133	49.01
NGC1140		12.64	0.465	2.84	2.922	11.58
NGC1145		11.81	0.141	59.83	0.855	35.25
NGC1163		12.74	0.172	142.92	1.532	16.98
NGC1179		11.42	0.860	27.70	2.559	110.97
NGC1187	Fit fails	-	-	-	-	-
NGC1222		12.03	0.723	106.37	4.133	6.51
NGC1232		9.53	0.886	90.68	1.883	100.62
NGC1249		11.77	0.290	79.53	1.758	62.65
NGC1253		11.26	0.345	82.91	2.116	72.16
NGC1255		10.89	0.596	117.21	1.551	66.59
NGC1258		13.25	0.746	17.49	0.972	21.47
NGC1291		7.84	0.804	172.24	6.084	108.96
NGC1292		11.94	0.445	10.90	1.250	35.20
NGC1297		11.05	0.881	9.85	5.563	55.03
NGC1299		12.52	0.485	44.55	1.155	14.23
NGC1300	Fit fails	-	-	-	-	-
NGC1302		9.82	0.827	173.97	6.846	87.63
NGC1306		12.89	0.721	95.60	1.600	8.86

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC1309		11.33	0.891	7.95	1.504	23.17
NGC1310		12.22	0.826	101.70	1.223	25.86
NGC1311		12.99	0.329	39.71	1.168	43.19
NGC1313		9.29	0.742	16.65	1.642	149.91
NGC1316C		13.45	0.352	85.90	1.248	15.16
NGC1325		12.82	0.927	168.66	1.146	31.16
NGC1325A		12.82	0.927	168.66	1.146	31.16
NGC1326		13.80	0.672	61.45	1.280	37.53
NGC1326A		13.80	0.672	61.45	1.280	37.53
NGC1326B		13.26	0.214	129.44	0.868	69.02
NGC1332		9.54	0.456	115.10	4.052	32.19
NGC1337		11.55	0.277	149.23	1.386	65.77
NGC1338		12.27	0.804	124.07	2.188	21.24
NGC1339		11.09	0.700	174.66	5.734	16.76
NGC1341		12.12	0.679	138.27	1.541	19.16
NGC1345		13.31	0.515	25.21	3.095	19.50
NGC1347		13.39	0.904	174.78	0.933	21.76
NGC1350		9.05	0.608	19.64	7.799	210.08
NGC1351A		12.87	0.118	132.42	1.053	37.76
NGC1353		10.39	0.518	141.91	3.018	53.71
NGC1357		9.85	0.791	78.43	6.607	169.10
NGC1359		12.40	0.424	88.92	3.587	73.50
NGC1365		7.99	0.781	66.88	16.057	352.39
NGC1366		11.41	0.498	3.37	6.316	14.60
NGC1367		9.69	0.702	120.63	5.613	115.55
NGC1385		10.71	0.941	32.74	1.370	28.42
NGC1386		10.13	0.536	24.59	8.992	43.22
NGC1389		11.04	0.649	27.54	3.494	16.12
NGC1390		14.02	0.333	23.47	1.032	12.20
NGC1398		8.81	0.962	41.33	5.311	73.46
NGC1406		10.81	0.223	17.16	1.184	36.12
NGC1411		10.49	0.792	11.53	6.157	24.18
NGC1414		14.19	0.260	168.59	1.433	20.65
NGC1415		10.64	0.511	146.97	4.989	26.28
NGC1421		10.61	0.282	4.95	2.255	61.88
NGC1422		13.11	0.201	65.67	1.412	26.41
NGC1425		10.18	0.529	131.37	4.936	110.69
NGC1427A		13.41	0.568	97.73	0.734	41.99
NGC1433		7.68	0.655	92.53	13.161	2616.97
NGC1436		11.25	0.651	150.25	0.891	47.72
NGC1437B		13.03	0.322	1.43	1.198	26.19
NGC1438		11.96	0.429	61.48	1.376	32.05
NGC1448		10.07	0.177	43.07	1.001	55.23
NGC1452		11.03	0.789	35.61	3.911	23.03
NGC1461		10.84	0.461	156.27	3.612	22.39
NGC1473		13.11	0.556	38.69	0.805	22.76
NGC1476		13.93	0.277	84.35	0.755	19.58
NGC1482		10.66	0.409	106.15	2.946	6.62
NGC1483		12.84	0.735	156.59	0.799	22.62
NGC1484		13.04	0.210	78.76	1.337	34.70
NGC1487	Fit uncertain	11.84	0.757	18.05	2.287	33.37
NGC1493		11.24	0.858	77.39	1.321	53.12
NGC1494		11.96	0.625	175.38	1.196	48.71
NGC1495		12.29	0.132	105.11	0.921	34.31
NGC1507		12.16	0.205	10.99	0.928	44.79

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC1510		13.28	0.902	70.46	3.152	10.91
NGC1511		13.38	0.281	109.83	1.619	16.27
NGC1511A		13.38	0.281	109.83	1.619	16.27
NGC1511B		15.03	0.202	95.36	0.697	33.28
NGC1512		9.58	0.591	48.92	4.886	103.53
NGC1515		10.16	0.459	11.90	2.524	51.52
NGC1518		11.84	0.301	26.68	1.090	45.65
NGC1519		12.85	0.253	104.90	0.977	26.95
NGC1532		8.86	0.354	34.53	4.562	137.53
NGC1533		9.89	0.811	160.43	6.596	49.87
NGC1546		10.51	0.411	147.03	1.653	23.09
NGC1553		8.58	0.649	151.92	3.481	53.39
NGC1556		13.24	0.309	168.07	1.038	17.17
NGC1559		10.27	0.495	63.92	0.624	42.01
NGC1566		9.06	0.779	179.08	3.633	76.13
NGC1592	Fit uncertain	13.69	0.364	100.42	3.718	45.17
NGC1596		10.56	0.413	18.60	3.524	22.67
NGC1602		13.19	0.423	86.23	0.763	43.40
NGC1637		10.10	0.780	51.86	3.218	83.62
NGC1640		10.96	0.586	44.90	4.162	48.20
NGC1672		8.46	0.647	95.50	12.128	378.65
NGC1679		11.72	0.620	139.37	1.344	43.54
NGC1688		11.72	0.407	140.71	2.881	49.51
NGC1703		11.20	0.918	136.82	2.107	41.67
NGC1705	Fit fails	-	-	-	-	-
NGC1744		11.47	0.365	171.71	1.379	94.33
NGC1792		9.42	0.406	137.39	0.804	57.33
NGC1800		12.69	0.473	112.14	1.465	22.91
NGC1808		8.76	0.479	141.27	7.284	55.03
NGC1809		11.49	0.285	144.89	1.440	74.38
NGC1824		12.95	0.212	159.74	0.981	53.02
NGC1827		12.45	0.169	120.45	1.138	41.84
NGC1853		12.84	0.285	45.38	0.786	26.97
NGC1879		13.01	0.556	63.88	1.100	39.63
NGC1892		12.03	0.315	77.05	1.137	33.55
NGC2101		13.45	0.475	76.71	1.592	47.78
NGC2104		13.01	0.547	166.83	1.172	24.13
NGC2320		11.05	0.615	142.65	5.839	25.89
NGC2460		10.95	0.748	27.29	2.642	17.90
NGC2500		11.51	0.900	60.44	0.919	48.84
NGC2537		11.85	0.910	157.91	0.601	23.46
NGC2541		11.76	0.482	166.74	1.697	80.25
NGC2543		11.22	0.679	56.35	9.084	77.35
NGC2550		12.77	0.357	100.13	1.462	16.23
NGC2551		11.64	0.613	55.85	6.356	18.08
NGC2552		12.59	0.618	55.15	0.734	57.24
NGC2591		11.75	0.198	34.00	1.916	36.33
NGC2604		12.53	0.746	48.45	1.848	38.51
NGC2608		11.69	0.577	70.79	1.926	34.16
NGC2633		10.76	0.493	172.90	17.573	37.78
NGC2634A		13.97	0.247	65.71	1.617	20.82
NGC2648		11.03	0.465	149.72	4.907	20.48
NGC2654		10.93	0.330	65.54	2.982	25.15
NGC2655		9.45	0.733	83.56	4.866	38.58
NGC2681		9.42	0.884	62.53	13.009	87.63

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC2683		8.86	0.280	40.47	1.151	63.39
NGC2684		12.71	0.746	45.14	1.181	15.03
NGC2685		10.79	0.398	37.17	4.186	26.18
NGC2701		11.98	0.765	28.20	1.574	28.60
NGC2710		12.86	0.559	121.85	1.269	23.89
NGC2712		11.16	0.550	12.36	6.266	56.47
NGC2715		11.11	0.465	15.73	0.841	48.17
NGC2726		12.34	0.362	88.35	0.892	16.36
NGC2731		12.83	0.659	68.13	1.212	8.65
NGC2732		11.44	0.322	65.61	3.983	17.21
NGC2735		12.27	0.356	94.54	2.076	10.14
NGC2742		11.10	0.478	86.00	0.708	42.32
NGC2743		13.13	0.640	105.12	0.942	17.45
NGC2748		11.09	0.311	41.41	1.481	24.45
NGC2750	Fit fails	-	-	-	-	-
NGC2764		12.13	0.339	21.15	1.637	12.65
NGC2768		9.20	0.488	93.48	4.084	86.87
NGC2770		11.80	0.241	146.15	0.761	48.50
NGC2775		9.10	0.825	158.89	3.490	63.19
NGC2776		11.32	0.958	145.03	1.849	27.86
NGC2780		13.20	0.730	138.07	0.552	14.68
NGC2782		10.86	0.960	73.55	7.447	23.15
NGC2787		9.71	0.678	120.22	3.734	27.16
NGC2793	Fit uncertain	13.66	0.790	104.94	0.303	19.40
NGC2798		11.21	0.594	169.12	6.643	6.94
NGC2799		13.48	0.231	123.04	2.295	18.28
NGC2805		11.07	0.959	70.90	3.204	120.52
NGC2814		13.61	0.229	179.18	0.950	16.16
NGC2820		12.03	0.143	62.92	1.293	27.79
NGC2841		8.29	0.485	151.41	3.842	114.03
NGC2844		12.20	0.504	10.20	4.270	13.06
NGC2854		12.44	0.439	51.48	1.930	11.87
NGC2859		10.23	0.938	148.65	5.505	29.28
NGC2882		12.38	0.393	78.79	0.871	21.33
NGC2893		12.46	0.626	168.15	6.835	8.07
NGC2894		11.33	0.558	29.41	5.733	21.39
NGC2903		8.36	0.476	16.61	1.482	90.55
NGC2906		11.59	0.584	83.56	1.463	19.07
NGC2919		12.51	0.331	157.76	0.709	23.07
NGC2938		13.67	0.538	97.37	1.311	24.61
NGC2962		10.73	0.634	178.28	7.366	59.85
NGC2964		10.80	0.710	98.68	1.300	25.85
NGC2966	Fit fails	-	-	-	-	-
NGC2967		11.15	0.904	137.82	1.121	26.25
NGC2968		10.81	0.680	53.39	3.669	21.22
NGC2974		10.00	0.615	42.58	3.822	31.42
NGC2976		9.93	0.411	141.05	0.553	75.59
NGC2978		12.69	0.903	92.04	1.541	11.61
NGC2985		9.52	0.831	178.46	4.761	58.23
NGC2986		9.71	0.847	33.13	6.076	56.82
NGC3003		11.55	0.264	81.23	2.442	64.02
NGC3018		13.60	0.383	33.51	1.674	14.65
NGC3020		12.81	0.377	99.03	1.737	38.94
NGC3021		11.57	0.509	102.69	1.061	16.88
NGC3023		12.60	0.708	117.55	2.198	31.93

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC3024		13.36	0.192	123.75	1.357	22.19
NGC3026		12.93	0.253	82.41	1.366	41.20
NGC3027		12.14	0.361	126.54	2.055	88.40
NGC3031		6.12	0.594	151.03	3.421	198.42
NGC3032		11.49	0.841	92.75	9.744	32.32
NGC3034		6.89	0.313	67.26	2.437	43.68
NGC3041		11.04	0.634	97.51	1.727	59.32
NGC3043		12.90	0.310	77.74	0.814	17.42
NGC3044		11.26	0.120	113.27	1.653	41.06
NGC3049		11.84	0.298	31.91	6.113	94.41
NGC3055		11.81	0.510	62.65	1.802	25.15
NGC3057		13.28	0.571	1.13	1.283	38.41
NGC3061		12.79	0.752	3.43	1.517	30.71
NGC3065		11.15	0.945	120.73	10.254	28.35
NGC3066		12.16	0.714	92.23	4.024	17.37
NGC3067		11.30	0.371	100.07	1.151	20.79
NGC3073		12.85	0.852	158.11	5.486	22.84
NGC3077		9.27	0.768	55.78	3.154	86.30
NGC3079		9.26	0.227	168.27	6.162	72.50
NGC3094	No fit	-	-	-	-	-
NGC3098		11.69	0.219	88.64	2.538	15.42
NGC3104		13.23	0.650	33.66	0.954	50.03
NGC3115		8.15	0.354	44.53	5.646	69.03
NGC3118		13.68	0.282	38.91	2.055	23.59
NGC3147		9.57	0.887	140.70	3.848	43.39
NGC3153		12.88	0.424	166.04	1.439	26.68
NGC3155		13.32	0.604	31.63	1.455	12.79
NGC3162		11.59	0.821	7.49	1.738	29.74
NGC3165		14.10	0.480	173.55	0.697	21.68
NGC3166		9.65	0.760	89.28	5.300	23.16
NGC3169		9.34	0.649	49.78	6.582	48.23
NGC3177		11.54	0.852	154.05	2.214	6.84
NGC3182		11.70	0.827	140.36	4.803	23.99
NGC3184		9.55	0.969	15.28	0.921	96.29
NGC3185		11.28	0.569	124.61	5.195	50.33
NGC3187		13.36	0.280	120.43	0.563	27.33
NGC3190		9.86	0.358	117.51	4.132	30.27
NGC3193		10.28	0.860	1.83	5.393	27.48
NGC3198		10.29	0.349	39.78	0.988	81.88
NGC3206		12.65	0.869	34.91	2.022	38.40
NGC3213		13.14	0.742	128.84	0.726	16.03
NGC3220		14.01	0.333	95.02	0.961	19.13
NGC3225		12.97	0.503	155.49	1.403	23.65
NGC3227	Fit fails	-	-	-	-	-
NGC3239	No fit	-	-	-	-	-
NGC3245A		14.00	0.132	147.74	1.509	27.48
NGC3246		13.04	0.505	94.51	1.664	29.60
NGC3248		11.54	0.641	132.41	8.450	39.03
NGC3252		12.47	0.236	35.55	1.389	27.22
NGC3254		11.13	0.330	45.85	4.795	59.36
NGC3259		12.56	0.569	15.03	1.150	14.94
NGC3264		13.41	0.473	5.28	1.429	43.08
NGC3266		12.09	0.880	14.92	6.518	15.43
NGC3274		13.09	0.593	88.27	1.297	21.72
NGC3277		11.09	0.846	25.04	5.835	26.56

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC3279		11.83	0.101	151.62	0.743	29.77
NGC3287		12.11	0.330	15.21	1.142	36.29
NGC3294		10.73	0.459	116.46	0.845	39.78
NGC3299		12.67	0.715	3.29	0.684	39.61
NGC3301		10.78	0.475	55.13	6.124	28.03
NGC3306		12.66	0.439	139.07	1.515	8.03
NGC3310		10.76	0.867	15.75	1.858	14.40
NGC3319		10.64	0.284	37.14	4.119	450.20
NGC3320		12.32	0.428	26.60	1.615	22.86
NGC3321		12.64	0.538	26.52	1.820	36.60
NGC3329		11.71	0.638	138.43	3.263	16.51
NGC3338		10.66	0.560	94.25	1.666	52.59
NGC3344		9.44	0.912	159.64	2.416	95.27
NGC3346		11.53	0.881	106.33	0.691	42.44
NGC3351		8.74	0.912	143.05	5.471	112.17
NGC3353		12.89	0.604	44.29	2.323	11.29
NGC3359		10.63	0.470	7.15	2.612	102.87
NGC3361		12.49	0.363	156.84	0.868	25.60
NGC3364		12.52	0.807	66.77	1.398	20.70
NGC3365		12.40	0.181	159.53	1.624	55.86
NGC3368	Fit uncertain	8.47	0.700	140.93	4.790	70.16
NGC3370		11.64	0.553	147.00	1.849	21.85
NGC3377A		13.58	0.891	35.82	0.907	38.30
NGC3380		12.16	0.552	20.22	3.010	23.05
NGC3381		12.39	0.692	67.14	1.757	29.45
NGC3384		9.36	0.697	51.40	4.052	40.43
NGC3389		11.67	0.423	103.07	1.425	38.51
NGC3395	Fit uncertain	12.00	0.557	26.11	1.596	22.31
NGC3396		12.07	0.361	92.63	3.702	51.84
NGC3403		12.07	0.351	74.15	1.278	27.24
NGC3413		13.00	0.552	174.10	1.722	13.81
NGC3414		10.21	0.774	8.31	5.959	35.15
NGC3423		10.85	0.826	27.54	1.856	63.16
NGC3424		11.29	0.229	112.25	2.898	24.42
NGC3430		11.24	0.523	33.70	1.206	34.10
NGC3432		11.36	0.147	41.41	1.463	85.71
NGC3433		11.62	0.782	11.95	2.323	51.09
NGC3437		11.22	0.366	119.88	1.473	18.76
NGC3440		13.84	0.453	57.31	2.538	16.93
NGC3443		13.56	0.555	148.74	1.482	43.38
NGC3445		12.87	0.804	129.75	0.745	21.94
NGC3447		12.58	0.591	9.57	1.987	77.70
NGC3447A		15.51	0.289	102.80	0.683	39.42
NGC3448		11.72	0.358	64.28	2.691	24.50
NGC3454		12.87	0.119	115.94	0.814	29.43
NGC3455		12.81	0.579	68.82	0.943	19.48
NGC3468		12.09	0.522	10.29	5.161	21.11
NGC3471		11.94	0.549	26.83	3.610	12.78
NGC3485		11.81	0.722	58.64	1.464	35.57
NGC3486		10.15	0.751	76.47	3.800	68.98
NGC3488		12.83	0.676	171.52	1.146	22.16
NGC3489		9.84	0.634	68.28	4.533	20.36
NGC3495		11.22	0.210	20.76	0.759	67.69
NGC3501		11.67	0.111	27.87	1.228	37.31
NGC3504		10.12	0.622	149.58	12.524	39.39

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC3507		10.18	0.753	106.81	5.074	138.44
NGC3510		13.16	0.220	159.73	1.495	39.44
NGC3511		10.34	0.315	76.91	1.980	73.05
NGC3512		11.99	0.804	131.64	1.668	18.39
NGC3513		11.41	0.722	126.42	1.425	45.90
NGC3521		8.05	0.538	162.16	2.488	76.76
NGC3522		12.49	0.556	114.09	7.394	18.28
NGC3526		13.10	0.191	56.60	1.144	32.36
NGC3547		12.76	0.415	5.25	0.905	18.49
NGC3549		11.58	0.325	36.79	0.832	38.07
NGC3556		9.25	0.180	78.76	1.606	128.64
NGC3583		10.76	0.722	83.15	2.761	23.78
NGC3589		14.08	0.460	52.52	0.821	27.01
NGC3592		13.18	0.171	118.30	1.366	27.27
NGC3593		9.88	0.369	89.98	3.224	27.35
NGC3596		10.81	0.978	106.20	2.498	44.54
NGC3599		10.77	0.849	99.47	12.628	166.07
NGC3600		12.64	0.441	3.33	2.078	18.75
NGC3608	Fit uncertain	10.03	0.790	80.26	5.916	49.54
NGC3611		11.68	0.674	19.74	3.359	11.99
NGC3614		11.93	0.727	93.35	1.606	39.81
NGC3619		10.23	0.878	51.55	12.214	146.41
NGC3622		13.03	0.522	6.38	1.499	15.40
NGC3623		8.60	0.401	169.98	1.687	74.19
NGC3625		13.40	0.352	153.47	1.308	18.29
NGC3626		10.08	0.592	166.86	10.526	68.64
NGC3627		8.16	0.505	168.45	2.852	92.20
NGC3628		8.39	0.194	103.69	1.954	131.58
NGC3629		12.78	0.776	39.14	1.411	27.98
NGC3631		9.91	0.953	153.50	5.627	96.42
NGC3633		12.21	0.356	71.22	1.824	9.22
NGC3637		11.08	0.827	29.86	5.420	20.26
NGC3642		10.60	0.970	146.09	9.022	134.92
NGC3648		11.82	0.584	68.66	5.911	15.44
NGC3652		12.70	0.596	153.47	1.066	20.03
NGC3654		13.00	0.435	46.94	1.169	17.66
NGC3655		11.10	0.636	33.72	1.606	14.79
NGC3659		12.55	0.457	58.35	1.250	19.18
NGC3664		13.02	0.476	37.86	1.869	56.33
NGC3666		11.55	0.281	98.13	1.349	26.70
NGC3669		13.00	0.186	154.15	0.870	33.15
NGC3672		10.59	0.392	8.84	0.974	43.58
NGC3673		10.55	0.449	79.71	3.872	87.10
NGC3675		9.12	0.467	0.20	2.719	63.11
NGC3681		11.35	0.799	154.39	3.518	24.67
NGC3682		11.66	0.575	97.12	3.063	11.49
NGC3683	Fit uncertain	12.06	0.709	66.98	1.168	25.00
NGC3683A		12.06	0.709	66.98	1.168	25.00
NGC3684		11.58	0.660	126.44	1.677	26.29
NGC3686		10.88	0.799	24.26	1.012	41.38
NGC3687		11.91	0.816	169.76	3.748	28.56
NGC3689		11.58	0.594	83.57	1.546	17.87
NGC3691		12.98	0.645	27.90	0.531	19.80
NGC3692		11.73	0.226	93.18	1.301	24.54
NGC3701		12.92	0.500	142.27	1.458	18.78

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC3705		10.31	0.569	121.51	2.453	36.66
NGC3712		13.62	0.225	158.82	3.895	167.54
NGC3715		12.00	0.703	126.69	1.362	10.97
NGC3718		8.75	0.888	5.22	14.748	802.67
NGC3726		10.17	0.584	9.91	0.762	78.63
NGC3729		10.99	0.640	172.32	1.378	36.57
NGC3730		11.94	0.732	100.23	2.020	8.76
NGC3733		12.26	0.449	167.45	2.006	74.23
NGC3735		10.82	0.199	128.38	1.632	30.60
NGC3738		11.85	0.748	153.10	1.388	36.00
NGC3752		12.77	0.429	141.80	1.396	21.53
NGC3755		12.80	0.429	121.75	1.853	32.23
NGC3756		11.13	0.497	179.30	0.689	47.95
NGC3757		12.17	0.822	119.78	4.632	6.06
NGC3769		11.65	0.359	152.77	1.236	26.42
NGC3773		12.79	0.923	78.68	4.453	17.81
NGC3779		14.36	0.430	89.04	1.750	25.95
NGC3780		11.18	0.721	70.28	1.058	41.91
NGC3782		13.02	0.444	175.72	0.972	22.60
NGC3786	Fit fails	-	-	-	-	-
NGC3788		11.76	0.287	174.38	1.483	21.21
NGC3794		13.00	0.594	121.84	1.437	31.47
NGC3795		13.10	0.225	56.00	0.944	22.32
NGC3795A		13.14	0.866	83.34	1.406	37.75
NGC3810		10.18	0.712	25.65	1.891	36.19
NGC3813		11.16	0.402	83.89	0.880	25.19
NGC3835		12.10	0.303	58.09	1.224	20.81
NGC3846A	Fit uncertain	13.27	0.520	51.15	1.593	35.99
NGC3850		13.32	0.404	117.48	1.637	42.52
NGC3870		13.10	0.485	29.90	2.439	9.71
NGC3876		13.24	0.688	90.14	1.996	14.08
NGC3877		10.23	0.225	34.87	0.720	58.86
NGC3879		13.66	0.292	131.09	1.213	28.83
NGC3885		10.73	0.484	126.11	5.795	13.75
NGC3887		10.39	0.630	3.48	1.398	50.56
NGC3888		11.58	0.623	121.09	2.004	17.30
NGC3892		10.41	0.708	99.57	4.322	61.34
NGC3893		10.15	0.759	162.34	2.124	37.07
NGC3896		12.99	0.667	131.66	3.006	40.62
NGC3898		9.96	0.597	107.50	6.871	44.28
NGC3900		10.86	0.624	0.55	4.132	41.70
NGC3901		13.46	0.539	168.69	1.539	31.02
NGC3904		9.87	0.720	16.15	5.724	44.54
NGC3906		12.91	0.720	77.37	1.259	27.73
NGC3912		12.33	0.343	7.35	1.802	16.32
NGC3913		12.68	0.971	176.45	2.834	32.86
NGC3917		11.41	0.232	77.02	0.719	63.61
NGC3922		12.36	0.405	39.99	3.688	23.67
NGC3928		11.88	0.936	11.77	4.496	11.25
NGC3930		12.04	0.618	39.21	1.863	75.05
NGC3931		12.43	0.837	155.42	8.699	48.74
NGC3936		11.46	0.184	64.02	0.827	42.13
NGC3938		10.00	0.954	24.59	1.803	59.28
NGC3941		9.78	0.639	3.31	4.137	25.09
NGC3949		10.87	0.576	121.92	1.162	27.57

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC3952		13.29	0.332	86.87	1.433	23.28
NGC3953		9.27	0.563	18.58	2.548	86.10
NGC3955		11.07	0.367	172.30	1.461	22.61
NGC3956		11.98	0.350	59.88	2.165	44.18
NGC3962		9.64	0.798	13.42	6.057	60.24
NGC3972		11.83	0.278	117.56	1.055	46.49
NGC3976		10.98	0.386	55.21	4.811	23.77
NGC3981		10.79	0.351	18.56	2.301	33.10
NGC3982		11.27	0.840	18.24	0.856	17.17
NGC3985		12.44	0.675	86.91	1.906	18.39
NGC3992		8.76	0.581	56.22	5.573	297.51
NGC3998		9.68	0.807	136.45	7.050	22.11
NGC4010		11.81	0.117	65.12	0.978	52.86
NGC4013		10.08	0.135	65.14	1.206	47.48
NGC4020		12.69	0.372	17.23	0.725	29.50
NGC4027		10.65	0.714	117.00	1.570	40.96
NGC4030		9.67	0.805	38.05	1.942	30.61
NGC4032		12.66	0.817	164.82	1.382	19.20
NGC4034		13.55	0.626	15.28	1.496	27.16
NGC4035		13.45	0.780	29.15	1.046	18.97
NGC4037		11.59	0.664	7.95	3.317	109.02
NGC4038	Fit uncertain	9.49	0.510	150.79	0.762	71.43
NGC4039	Fit uncertain	10.06	0.523	48.41	2.499	81.43
NGC4041		10.74	0.868	89.08	1.962	14.48
NGC4045		10.50	0.874	41.47	9.540	61.22
NGC4049		13.77	0.537	50.94	0.605	17.61
NGC4050		10.90	0.480	81.91	1.804	68.66
NGC4051	Fit fails	-	-	-	-	-
NGC4062		10.60	0.382	99.00	0.718	53.24
NGC4064		10.98	0.350	159.79	2.925	37.34
NGC4067		12.19	0.613	54.18	3.304	17.85
NGC4068		13.24	0.568	36.96	0.747	49.53
NGC4080		13.21	0.475	119.88	0.793	19.95
NGC4081		12.44	0.233	132.10	1.485	15.11
NGC4085		11.44	0.269	76.88	1.162	25.66
NGC4088		9.81	0.379	55.34	1.143	60.76
NGC4094		11.37	0.378	63.30	1.820	64.27
NGC4096		10.17	0.274	18.37	1.572	73.90
NGC4100		10.41	0.282	162.80	0.992	56.02
NGC4102		9.98	0.614	50.58	7.906	19.42
NGC4105	Fit uncertain	9.58	0.763	148.71	6.649	67.94
NGC4106	Fit uncertain	10.61	0.772	92.93	4.561	21.01
NGC4108		12.23	0.793	95.80	1.432	11.91
NGC4108B		14.20	0.829	131.38	1.211	20.49
NGC4111		10.11	0.303	149.32	4.259	15.54
NGC4116		11.78	0.474	146.91	1.593	60.67
NGC4117		12.55	0.426	21.24	2.918	12.75
NGC4120		13.62	0.279	168.06	0.987	23.22
NGC4123	Fit fails	-	-	-	-	-
NGC4127		12.30	0.574	136.49	1.833	19.41
NGC4129		11.97	0.227	92.29	0.893	22.10
NGC4133		11.55	0.627	155.49	4.765	21.14
NGC4136		11.54	0.951	115.12	1.333	45.46
NGC4138		10.61	0.621	150.76	2.944	24.71
NGC4141		14.41	0.781	74.45	0.839	12.56

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC4142		13.65	0.609	171.09	1.008	24.74
NGC4144		11.72	0.236	102.22	1.382	74.12
NGC4145		10.70	0.652	101.00	2.070	110.27
NGC4151		10.02	0.910	174.04	5.429	19.12
NGC4152		11.84	0.819	156.96	1.885	17.01
NGC4157		9.72	0.149	63.26	1.133	55.73
NGC4158		12.20	0.708	71.36	1.923	16.00
NGC4159		13.39	0.308	31.89	1.151	18.45
NGC4162		11.68	0.660	167.35	1.528	20.17
NGC4163		13.29	0.690	11.00	1.029	34.64
NGC4165		13.15	0.571	159.18	1.469	22.58
NGC4173		13.49	0.192	135.17	0.761	53.32
NGC4178		11.16	0.222	33.69	1.547	98.86
NGC4180		11.59	0.379	28.24	1.568	12.43
NGC4183		12.14	0.169	166.50	1.437	55.35
NGC4189		11.46	0.744	84.20	0.745	34.87
NGC4190		13.23	0.702	35.20	0.928	32.94
NGC4192		7.39	0.343	151.93	17.478	7630.50
NGC4193		11.78	0.464	91.73	1.497	26.53
NGC4194	No fit	-	-	-	-	-
NGC4197		12.49	0.188	35.12	1.482	30.19
NGC4203		9.51	0.863	8.38	8.313	60.25
NGC4204		12.56	0.342	122.55	2.038	82.89
NGC4205		12.80	0.200	30.02	1.166	17.36
NGC4206		11.79	0.179	0.56	1.503	55.48
NGC4207		11.87	0.280	121.13	1.648	15.63
NGC4210		12.22	0.746	89.75	0.899	22.60
NGC4212		10.66	0.537	71.53	0.907	38.14
NGC4214		10.12	0.707	125.57	1.391	79.61
NGC4216		8.75	0.310	19.90	5.668	103.22
NGC4217		9.96	0.123	49.29	1.411	61.21
NGC4220		10.69	0.309	137.14	1.496	32.16
NGC4222		12.47	0.098	56.77	1.148	39.72
NGC4224		10.87	0.482	55.46	4.077	39.00
NGC4234		12.68	0.790	71.58	0.902	20.35
NGC4235		10.65	0.361	48.97	6.017	45.27
NGC4236		10.12	0.232	158.41	1.320	352.49
NGC4237		11.10	0.599	105.74	1.001	24.62
NGC4238		13.55	0.354	35.77	1.134	21.93
NGC4242		11.06	0.680	16.28	1.179	100.74
NGC4244		10.32	0.154	46.91	0.676	135.13
NGC4245		10.51	0.718	144.60	4.535	39.67
NGC4248		12.41	0.347	108.06	1.181	47.95
NGC4250		11.62	0.789	162.62	3.595	11.65
NGC4252		14.31	0.273	48.02	1.109	18.05
NGC4254		9.22	0.808	63.11	1.991	55.03
NGC4256		10.61	0.228	41.78	4.692	47.39
NGC4258	Fit uncertain	7.82	0.498	159.60	2.454	142.87
NGC4260		10.91	0.491	48.12	2.947	37.52
NGC4262		10.88	0.838	5.54	5.569	9.55
NGC4267		9.81	0.924	22.68	10.029	78.37
NGC4268		11.97	0.495	49.66	3.611	15.73
NGC4273		11.20	0.665	10.19	2.303	19.46
NGC4274		9.29	0.585	98.91	3.941	80.80
NGC4276		12.71	0.786	92.13	2.046	28.43

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC4278		9.57	0.891	23.87	4.453	25.79
NGC4283		11.59	0.956	159.03	3.517	9.09
NGC4286		13.16	0.634	153.07	1.324	29.27
NGC4287		13.75	0.291	73.68	2.065	13.56
NGC4288		12.92	0.599	178.62	1.406	31.65
NGC4289		12.37	0.142	1.76	2.562	14.89
NGC4293		9.77	0.375	74.80	2.697	86.81
NGC4294		12.04	0.367	154.54	1.307	37.98
NGC4298		10.70	0.547	133.22	1.151	44.64
NGC4299		12.69	0.908	86.85	0.635	23.14
NGC4302		10.24	0.100	179.00	1.241	64.44
NGC4303		9.17	0.805	16.71	1.670	69.07
NGC4303A		13.40	0.831	1.78	1.974	21.99
NGC4307		11.16	0.167	23.49	1.166	38.05
NGC4309		11.88	0.552	83.47	4.760	55.56
NGC4310		12.19	0.384	158.24	1.505	18.94
NGC4312		11.23	0.242	171.41	2.274	37.31
NGC4313		10.82	0.268	142.85	2.758	48.98
NGC4314		9.78	0.522	145.48	3.769	57.24
NGC4316		11.75	0.141	111.98	0.877	25.18
NGC4319		10.90	0.601	150.53	4.881	48.87
NGC4321		8.53	0.800	116.54	3.596	167.11
NGC4324		10.96	0.576	52.01	2.780	21.62
NGC4330		11.88	0.123	58.66	1.625	53.71
NGC4331	Fit uncertain	13.86	0.281	0.85	1.587	38.37
NGC4336		12.31	0.705	155.38	1.828	23.87
NGC4343	Fit uncertain	11.35	0.377	131.37	3.661	18.69
NGC4344		12.64	0.943	25.54	0.964	16.41
NGC4346		10.65	0.458	97.40	4.946	22.59
NGC4348		11.36	0.221	35.92	1.126	24.85
NGC4351		12.18	0.660	66.83	2.296	43.27
NGC4353		13.34	0.550	70.84	0.502	16.83
NGC4355		12.22	0.553	57.32	8.339	21.57
NGC4356		12.18	0.119	39.73	1.177	41.25
NGC4359		12.76	0.238	108.08	1.347	39.82
NGC4369		11.27	0.887	151.91	2.762	20.17
NGC4370		11.71	0.458	83.30	3.249	17.44
NGC4371		10.05	0.755	97.74	3.644	35.70
NGC4374		8.18	0.895	127.72	6.023	101.46
NGC4376		13.35	0.607	153.50	0.966	22.53
NGC4378		10.63	0.805	162.22	5.414	31.55
NGC4380		10.77	0.535	156.58	2.094	65.52
NGC4383		11.62	0.462	23.97	3.431	12.51
NGC4384		12.90	0.715	75.58	1.500	11.43
NGC4385		11.55	0.477	98.54	9.957	72.49
NGC4388	Fit fails	-	-	-	-	-
NGC4389		11.43	0.287	103.07	1.940	45.72
NGC4390		12.78	0.688	100.17	1.094	27.33
NGC4393		12.77	0.595	17.09	1.460	61.65
NGC4394		9.58	0.646	141.21	9.251	252.23
NGC4395		9.78	0.585	131.72	1.627	358.51
NGC4396		12.26	0.267	125.83	1.537	53.67
NGC4402		10.79	0.185	88.97	1.048	43.96
NGC4405		11.74	0.675	15.46	1.618	20.56
NGC4406	Fit uncertain	7.78	0.745	121.44	6.243	258.90

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC4409		12.02	0.412	11.43	0.652	22.01
NGC4411A		12.95	0.937	163.68	1.293	36.27
NGC4411B		12.35	0.959	98.11	1.795	49.61
NGC4412		12.12	0.847	133.86	1.105	21.11
NGC4413		11.73	0.711	34.04	2.596	37.98
NGC4414		9.33	0.570	159.33	1.514	31.43
NGC4416		12.31	0.957	117.06	1.285	23.51
NGC4419		10.26	0.333	133.09	2.539	21.76
NGC4423		13.43	0.168	20.12	1.315	34.07
NGC4424		11.15	0.404	99.15	3.138	53.49
NGC4428		11.76	0.463	75.50	2.415	18.78
NGC4430		11.71	0.790	101.70	1.468	39.35
NGC4434		11.52	0.923	38.33	5.104	14.02
NGC4437		9.75	0.107	82.68	0.770	134.94
NGC4438	Fit uncertain	9.51	0.532	21.79	5.106	38.33
NGC4442		9.83	0.550	83.02	3.470	23.21
NGC4445		12.28	0.164	104.33	0.839	30.34
NGC4448		10.34	0.464	91.88	1.891	36.63
NGC4449		9.61	0.540	44.03	1.841	75.25
NGC4450		9.23	0.609	0.60	4.125	89.66
NGC4451		12.49	0.555	159.46	0.690	12.41
NGC4454		10.95	0.771	26.56	4.899	67.95
NGC4455		12.97	0.346	15.03	0.883	38.37
NGC4457		9.70	0.759	69.93	8.914	50.66
NGC4460		11.52	0.271	40.50	1.926	33.30
NGC4461		10.36	0.540	9.81	5.352	33.42
NGC4462		10.85	0.464	127.24	3.303	35.63
NGC4470		12.44	0.656	5.63	0.737	16.07
NGC4472		7.53	0.830	157.62	4.489	121.65
NGC4480		12.13	0.547	174.60	1.163	24.93
NGC4485		12.18	0.662	12.95	0.901	35.69
NGC4487		11.13	0.649	79.11	1.846	64.47
NGC4488		11.63	0.380	152.46	3.211	54.43
NGC4489		11.51	0.945	168.25	6.419	33.41
NGC4490		9.67	0.383	117.84	1.005	68.24
NGC4491		12.24	0.479	139.36	1.959	26.58
NGC4492		10.63	0.937	35.71	6.443	112.59
NGC4494		9.28	0.843	178.10	4.131	53.43
NGC4496A		11.51	0.798	45.20	1.175	52.17
NGC4498		12.00	0.386	127.38	1.429	44.36
NGC4501		8.73	0.481	140.56	1.299	66.60
NGC4502		14.14	0.544	47.38	0.930	15.30
NGC4503		10.28	0.540	8.66	4.320	36.66
NGC4504		11.47	0.624	145.15	1.321	49.30
NGC4506		12.55	0.696	106.91	1.707	25.33
NGC4517A		12.56	0.573	26.72	1.407	72.84
NGC4519		11.81	0.849	98.65	2.068	38.96
NGC4522		11.90	0.254	34.43	1.925	40.04
NGC4523		12.82	0.683	29.18	1.566	60.35
NGC4525		12.48	0.559	58.10	1.117	34.89
NGC4527		8.97	0.329	68.93	6.222	86.06
NGC4528		11.55	0.668	8.76	3.272	10.63
NGC4531		11.23	0.674	154.38	1.353	36.60
NGC4532		11.86	0.281	160.16	1.094	27.21
NGC4533		13.56	0.233	162.15	1.173	23.76

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC4534		12.97	0.729	107.06	1.184	28.01
NGC4535		9.56	0.768	14.53	1.152	98.91
NGC4536		9.14	0.537	116.11	16.555	258.85
NGC4539		11.89	0.316	95.41	2.045	52.46
NGC4540		11.69	0.748	50.61	1.040	27.53
NGC4544		12.58	0.222	163.32	1.541	18.11
NGC4545		12.40	0.628	12.83	1.038	25.36
NGC4546		9.82	0.508	77.42	4.685	23.28
NGC4548		9.24	0.819	79.92	4.779	116.71
NGC4550		11.28	0.328	178.45	1.969	16.89
NGC4559		10.01	0.416	142.70	1.250	87.81
NGC4561		12.84	0.902	98.91	1.173	20.59
NGC4562		13.36	0.349	50.98	0.904	34.67
NGC4565		8.51	0.131	135.08	1.277	120.44
NGC4567	Fit uncertain	10.68	0.650	77.22	1.174	43.14
NGC4568		9.83	0.387	23.60	1.909	44.33
NGC4569		8.97	0.399	19.72	3.356	110.90
NGC4571		10.62	0.873	42.42	1.621	65.48
NGC4572		13.42	0.218	179.78	1.051	24.45
NGC4579		8.56	0.708	70.40	5.951	119.22
NGC4580		11.29	0.684	154.01	1.045	28.67
NGC4584		12.79	0.790	179.87	1.975	21.21
NGC4586		10.26	0.408	114.63	9.464	205.54
NGC4591		12.66	0.478	37.83	1.647	15.67
NGC4592		12.05	0.298	93.41	0.915	45.40
NGC4593	Fit fails	-	-	-	-	-
NGC4594		7.28	0.433	88.87	3.486	102.63
NGC4595		12.38	0.654	115.57	1.099	22.14
NGC4596		9.42	0.675	81.18	5.263	80.01
NGC4597		12.33	0.646	43.42	0.759	49.21
NGC4599		12.15	0.400	143.72	3.467	14.96
NGC4602		11.03	0.387	105.45	0.823	36.40
NGC4604		13.77	0.273	112.43	1.280	12.69
NGC4605		10.17	0.319	115.97	0.859	57.31
NGC4606		11.53	0.471	38.60	2.905	38.24
NGC4607		11.90	0.136	2.50	1.413	27.71
NGC4618		10.81	0.809	40.12	1.491	58.64
NGC4625		12.18	0.941	173.96	1.557	22.20
NGC4628		11.48	0.307	41.78	7.479	16.19
NGC4629		14.00	0.762	85.80	0.945	18.97
NGC4630		11.96	0.686	172.16	2.259	28.48
NGC4631		8.66	0.200	83.21	2.340	111.90
NGC4632		11.48	0.383	59.37	0.808	38.13
NGC4633		13.11	0.428	35.95	1.010	35.13
NGC4634		11.60	0.115	155.86	1.409	25.35
NGC4635		12.67	0.666	171.45	1.089	37.01
NGC4636	Fit uncertain	8.06	0.814	144.40	5.978	241.52
NGC4639		11.09	0.695	156.27	2.868	27.58
NGC4641		12.84	0.856	6.95	3.719	35.93
NGC4642		12.81	0.279	36.26	1.215	23.45
NGC4643		9.79	0.720	129.28	3.910	30.52
NGC4647	No fit	-	-	-	-	-
NGC4651		10.31	0.659	77.20	1.683	31.78
NGC4653		12.24	0.757	17.76	1.444	31.84
NGC4654		10.02	0.470	120.74	1.560	60.99

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC4656		11.66	0.250	37.34	1.715	111.13
NGC4658		12.04	0.565	13.52	1.358	17.69
NGC4659		11.48	0.918	20.07	5.561	27.32
NGC4666	Fit uncertain	9.32	0.234	41.68	1.709	37.58
NGC4668		13.23	0.506	4.09	0.766	20.12
NGC4680		12.08	0.838	49.91	1.346	15.84
NGC4682		12.04	0.486	83.93	0.825	34.35
NGC4684		10.97	0.370	21.53	2.970	24.99
NGC4688		12.69	0.966	50.71	1.463	43.67
NGC4689		10.39	0.786	158.88	1.597	64.81
NGC4691		10.81	0.427	86.80	2.340	32.75
NGC4694		11.24	0.454	145.38	3.455	34.07
NGC4698		9.86	0.729	166.68	3.641	49.23
NGC4699		8.82	0.702	41.49	4.679	40.27
NGC4700		12.25	0.157	46.51	0.829	45.23
NGC4701		12.14	0.745	43.35	1.587	15.66
NGC4707	No fit	-	-	-	-	-
NGC4710		10.07	0.242	27.60	2.431	45.36
NGC4713		11.72	0.760	86.05	0.982	30.30
NGC4722		11.81	0.526	38.97	3.516	19.34
NGC4723		13.96	0.734	36.50	2.035	43.42
NGC4725		8.27	0.565	42.53	5.625	237.56
NGC4731		11.56	0.269	123.00	2.148	92.93
NGC4733		11.37	0.845	96.48	2.352	32.74
NGC4736		7.53	0.874	98.73	3.780	44.65
NGC4746		11.75	0.189	119.47	0.921	22.10
NGC4747		12.02	0.241	32.63	1.482	51.25
NGC4749		11.84	0.137	155.81	1.036	14.53
NGC4750		10.55	0.796	126.97	1.597	23.11
NGC4753		8.91	0.648	91.84	5.074	66.33
NGC4754		9.91	0.737	10.74	4.904	28.77
NGC4758		12.35	0.174	159.51	1.788	48.13
NGC4762		9.76	0.152	30.36	3.953	82.29
NGC4765		13.04	0.562	79.80	1.556	10.93
NGC4771		11.50	0.242	134.10	0.774	40.18
NGC4772		10.44	0.727	147.49	5.969	56.77
NGC4775		11.56	0.899	85.61	1.324	31.19
NGC4779		10.55	0.612	10.43	15.077	877.43
NGC4781		10.93	0.493	116.23	1.088	40.77
NGC4789A		14.98	0.534	33.00	0.638	37.57
NGC4790		12.13	0.646	88.41	0.848	23.12
NGC4791		13.85	0.608	69.82	1.371	8.13
NGC4793		11.17	0.472	50.93	1.178	18.67
NGC4795		11.13	0.922	139.24	6.291	37.31
NGC4799		12.35	0.288	88.66	1.435	10.13
NGC4800		10.76	0.700	24.56	2.233	17.47
NGC4802		10.97	0.718	15.43	3.170	27.24
NGC4806		12.70	0.837	42.12	1.061	15.47
NGC4808		11.34	0.350	128.82	1.040	27.08
NGC4809		14.22	0.378	59.29	1.048	32.68
NGC4814		11.46	0.661	116.22	1.721	19.70
NGC4818		9.28	0.490	9.95	15.412	507.91
NGC4826		7.76	0.592	111.72	2.919	76.70
NGC4845		9.40	0.352	76.67	11.492	260.72
NGC4856		9.91	0.534	43.66	4.184	32.25

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC4866		10.26	0.339	87.77	3.990	54.34
NGC4880		11.61	0.707	164.19	2.098	43.52
NGC4897		11.68	0.666	175.24	5.639	41.20
NGC4899		11.84	0.602	15.39	1.146	28.10
NGC4900		11.13	0.834	136.26	0.872	33.80
NGC4902		10.29	0.695	70.47	3.567	56.23
NGC4904		11.68	0.676	141.48	2.250	33.27
NGC4920		13.89	0.546	163.61	1.445	14.48
NGC4928		12.61	0.716	46.45	1.013	14.55
NGC4941	Fit fails	-	-	-	-	-
NGC4942		12.99	0.818	140.60	1.124	22.11
NGC4948		12.74	0.268	142.76	1.178	36.89
NGC4948A		13.69	0.626	9.19	1.142	28.25
NGC4951		11.17	0.460	86.78	3.647	35.06
NGC4958		10.05	0.460	13.24	3.770	19.84
NGC4961		13.15	0.639	113.47	1.408	13.26
NGC4965		12.16	0.734	130.08	1.495	46.26
NGC4980		13.24	0.516	163.00	1.348	22.10
NGC4981		10.31	0.648	145.13	6.386	109.05
NGC4984		9.91	0.874	59.51	6.622	25.41
NGC4995		10.68	0.843	85.60	1.487	30.19
NGC5002		13.86	0.655	178.93	1.468	29.25
NGC5005		8.80	0.409	71.49	3.959	54.25
NGC5012		11.19	0.530	11.01	1.395	29.20
NGC5014		12.48	0.261	100.78	2.141	10.76
NGC5016		12.16	0.713	57.44	1.278	18.04
NGC5018		10.01	0.709	97.35	5.064	24.37
NGC5022		11.86	0.217	23.26	3.449	22.82
NGC5023		12.35	0.137	27.79	0.932	68.70
NGC5033		9.37	0.453	170.89	3.567	41.20
NGC5042		11.23	0.689	21.82	1.523	49.95
NGC5054		8.88	0.656	157.57	10.409	511.96
NGC5055		7.81	0.577	98.86	2.670	114.94
NGC5068		9.65	0.936	150.68	1.373	102.71
NGC5073		10.30	0.190	149.56	14.386	514.93
NGC5078		9.55	0.334	146.80	2.667	30.86
NGC5079		12.31	0.652	20.67	1.174	19.70
NGC5084		9.33	0.359	81.49	6.697	77.19
NGC5085		10.27	0.790	44.90	2.049	63.43
NGC5088		12.30	0.351	2.93	2.790	28.99
NGC5101		9.37	0.707	124.54	5.641	81.11
NGC5103		11.84	0.440	139.23	5.676	14.50
NGC5105		12.87	0.631	141.08	1.347	27.26
NGC5107		13.63	0.244	126.69	1.089	25.29
NGC5109		13.49	0.303	156.26	0.994	21.42
NGC5112		11.75	0.472	119.53	1.720	72.14
NGC5116		12.43	0.308	40.09	0.800	24.15
NGC5117		13.33	0.435	154.74	1.788	33.71
NGC5122		12.48	0.407	119.08	6.456	10.16
NGC5134		10.42	0.563	152.30	3.411	54.91
NGC5145		11.68	0.558	83.41	2.049	7.17
NGC5147		12.05	0.854	126.66	0.726	24.61
NGC5169		13.11	0.437	99.37	2.953	37.95
NGC5170		10.03	0.187	126.37	2.622	79.68
NGC5173		12.42	0.849	97.37	4.600	7.84

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC5194		7.27	0.786	18.02	3.872	241.85
NGC5195		7.91	0.908	132.02	10.578	243.66
NGC5204		11.83	0.619	179.55	1.116	47.95
NGC5205		12.24	0.689	136.12	2.928	25.21
NGC5216		12.01	0.931	59.45	5.322	22.83
NGC5218		11.54	0.531	90.29	3.385	17.51
NGC5229		13.78	0.215	169.05	0.848	35.83
NGC5236		6.56	0.734	52.01	4.009	309.96
NGC5238		13.53	0.651	170.53	0.972	44.66
NGC5240		12.73	0.663	55.45	0.762	23.96
NGC5247		9.32	0.893	154.88	3.847	168.59
NGC5248		9.42	0.643	122.43	4.026	68.54
NGC5253	Fit fails	-	-	-	-	-
NGC5254		11.52	0.426	126.17	0.536	48.47
NGC5264		12.19	0.674	58.90	0.828	47.85
NGC5273		10.69	0.857	7.00	5.858	62.03
NGC5289		11.96	0.411	98.52	7.539	18.06
NGC5290		10.78	0.236	95.14	3.250	32.58
NGC5297		11.31	0.287	150.51	1.070	39.42
NGC5300		11.56	0.666	144.78	0.980	51.94
NGC5301		11.31	0.203	150.49	1.114	46.70
NGC5304		11.62	0.671	138.39	5.531	30.20
NGC5311		11.38	0.708	102.35	5.974	26.72
NGC5313		11.34	0.506	46.07	1.023	20.73
NGC5320		12.07	0.529	13.00	1.346	27.61
NGC5326		11.13	0.492	133.17	6.187	26.05
NGC5334		11.62	0.735	18.23	0.961	54.18
NGC5336		13.30	0.809	89.91	1.575	13.45
NGC5337		12.43	0.435	24.36	1.411	17.98
NGC5338		12.70	0.552	104.79	4.052	29.14
NGC5339		11.59	0.642	78.16	2.909	50.77
NGC5346		13.45	0.484	160.53	1.586	27.12
NGC5347	Fit fails	-	-	-	-	-
NGC5348		12.93	0.168	177.37	1.623	45.98
NGC5350		10.95	0.843	40.93	1.402	34.87
NGC5353	Fit uncertain	10.17	0.472	142.89	3.196	20.65
NGC5354	Fit uncertain	9.60	0.880	82.35	8.960	168.16
NGC5355		12.82	0.712	12.26	4.221	10.70
NGC5356		11.83	0.195	15.30	0.787	40.40
NGC5360		13.31	0.275	68.60	1.770	35.35
NGC5362		12.36	0.425	87.75	1.221	24.21
NGC5363		9.07	0.749	132.25	5.623	55.59
NGC5364		10.05	0.669	39.10	1.868	89.72
NGC5371		10.09	0.718	17.63	1.285	61.13
NGC5375		10.90	0.581	172.01	7.925	122.23
NGC5376		11.62	0.581	65.37	1.302	23.32
NGC5377		10.47	0.474	41.34	5.866	54.14
NGC5383		10.82	0.674	106.02	4.048	44.71
NGC5403		11.47	0.153	139.96	2.354	24.92
NGC5422		11.15	0.351	153.40	5.160	27.11
NGC5425		13.33	0.252	126.66	1.179	24.40
NGC5426		11.44	0.475	177.50	3.074	33.16
NGC5427		10.73	0.894	78.17	2.801	43.06
NGC5430		10.96	0.581	163.30	7.238	32.27
NGC5443		11.34	0.396	40.32	2.821	42.47

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC5448		10.90	0.414	102.30	4.602	55.36
NGC5452		13.66	0.751	101.65	0.870	21.11
NGC5457		7.79	0.874	49.72	1.312	220.99
NGC5464		13.13	0.475	82.03	1.448	16.29
NGC5468		11.32	0.917	21.08	4.241	81.88
NGC5470		12.42	0.087	62.11	0.716	36.01
NGC5472		12.95	0.326	38.47	3.434	6.92
NGC5473		10.60	0.905	119.24	6.426	26.60
NGC5474		11.10	0.866	15.96	2.471	84.89
NGC5476		12.64	0.787	117.64	1.103	20.87
NGC5477		14.27	0.756	83.01	0.865	27.83
NGC5480		11.72	0.789	18.42	1.593	22.82
NGC5481		11.36	0.808	105.48	8.757	50.80
NGC5486		13.54	0.725	67.81	1.751	24.15
NGC5492		12.68	0.203	148.53	1.344	13.98
NGC5496		12.51	0.179	172.35	1.581	59.71
NGC5506	No fit	-	-	-	-	-
NGC5507		11.54	0.692	64.56	5.737	14.27
NGC5520		12.14	0.526	64.15	3.644	11.80
NGC5523		12.09	0.264	91.11	1.611	44.10
NGC5526		12.67	0.136	133.85	1.295	17.32
NGC5529		10.97	0.098	114.99	1.116	50.49
NGC5534		11.63	0.598	71.68	8.456	24.46
NGC5560		11.96	0.264	108.58	1.224	21.44
NGC5566		9.76	0.658	23.48	5.185	39.53
NGC5569		13.18	0.735	72.33	2.094	46.32
NGC5574		11.95	0.457	62.35	2.698	15.64
NGC5576		10.05	0.695	87.18	6.737	36.53
NGC5577		12.12	0.288	55.12	1.258	43.17
NGC5584		11.66	0.662	148.87	0.940	53.74
NGC5585		11.29	0.655	33.33	2.073	85.46
NGC5587		12.17	0.365	163.99	1.965	20.39
NGC5595		11.44	0.655	49.67	1.453	22.99
NGC5597		10.29	0.511	48.22	18.725	849.97
NGC5600		11.66	0.779	143.22	1.888	18.04
NGC5602		11.75	0.639	167.15	7.529	28.08
NGC5604		12.11	0.544	7.88	1.124	12.10
NGC5608		13.39	0.553	101.55	1.322	42.78
NGC5624		13.78	0.591	9.04	1.078	17.60
NGC5630		13.10	0.371	105.48	1.496	20.82
NGC5631		10.58	0.905	134.93	6.350	31.86
NGC5633		11.94	0.645	14.27	0.805	13.18
NGC5636		12.44	0.634	62.67	2.536	44.31
NGC5645		12.04	0.674	103.97	2.183	32.70
NGC5658		13.53	0.173	117.41	1.562	20.85
NGC5660		11.60	0.879	43.23	1.810	30.66
NGC5661		13.29	0.326	15.79	2.521	20.56
NGC5665		11.77	0.811	171.09	1.351	17.02
NGC5667		12.84	0.380	177.65	1.607	27.60
NGC5668		11.66	0.929	128.75	1.640	38.91
NGC5669		11.67	0.656	48.32	2.347	62.86
NGC5673		13.34	0.216	133.71	1.185	30.27
NGC5676		10.33	0.483	45.42	1.221	35.58
NGC5678		10.63	0.609	177.51	1.398	28.28
NGC5689		10.91	0.406	87.79	3.871	19.58

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC5690		11.21	0.223	141.45	1.278	34.54
NGC5691		12.15	0.588	97.45	1.432	20.21
NGC5693		13.11	0.839	67.64	1.469	26.97
NGC5701		10.44	0.743	0.78	4.119	43.03
NGC5707		11.76	0.404	35.54	4.408	15.25
NGC5708		12.97	0.384	176.52	0.567	21.90
NGC5713		10.64	0.756	97.21	2.347	24.03
NGC5714		12.31	0.129	81.42	1.380	26.67
NGC5719		10.63	0.367	97.51	3.756	16.31
NGC5728		10.25	0.523	30.43	5.623	54.74
NGC5729		11.70	0.275	165.85	1.226	29.81
NGC5730		13.13	0.194	89.16	1.950	23.22
NGC5731		13.89	0.309	116.53	1.584	14.45
NGC5740		10.81	0.579	151.24	7.027	72.12
NGC5744		13.79	0.592	106.15	1.179	10.06
NGC5746		9.49	0.208	169.72	1.321	62.47
NGC5750		10.89	0.698	76.11	2.578	35.19
NGC5756		11.30	0.415	40.77	4.067	39.07
NGC5757		10.61	0.576	169.41	8.810	86.78
NGC5762		12.61	0.850	124.91	11.424	35.94
NGC5768		12.12	0.760	127.79	1.508	19.78
NGC5770		11.44	0.763	107.93	6.859	23.39
NGC5774		12.14	0.744	100.58	2.309	58.68
NGC5775		10.06	0.147	147.20	0.937	49.28
NGC5777		11.59	0.277	143.07	4.181	17.53
NGC5781		12.53	0.354	29.55	1.129	13.11
NGC5783		12.68	0.706	5.50	1.274	28.40
NGC5789		13.99	0.841	163.61	0.520	18.84
NGC5792		9.38	0.571	81.48	7.769	174.62
NGC5798		13.22	0.589	51.97	1.145	19.89
NGC5806		10.30	0.487	171.94	5.543	88.32
NGC5809		12.80	0.399	150.66	1.152	10.13
NGC5821		13.41	0.556	144.73	1.297	20.60
NGC5832		12.25	0.761	29.95	0.958	37.05
NGC5846		9.01	0.941	59.22	4.134	71.16
NGC5850		9.73	0.689	119.10	8.233	194.56
NGC5854		11.35	0.434	58.03	3.184	21.57
NGC5861		10.90	0.547	152.62	0.982	41.55
NGC5864		11.31	0.348	62.88	1.961	25.47
NGC5866B		13.33	0.676	11.20	2.077	54.86
NGC5878		10.14	0.442	1.14	7.075	107.24
NGC5879		11.12	0.362	3.61	2.339	23.42
NGC5885		11.20	0.776	61.57	1.446	50.55
NGC5892		11.59	0.937	76.02	1.996	60.73
NGC5894		11.48	0.161	13.63	0.840	35.57
NGC5899		11.00	0.436	21.37	1.796	29.69
NGC5900		11.64	0.202	127.51	3.626	12.76
NGC5907		9.10	0.103	155.05	1.159	95.65
NGC5913		11.56	0.576	7.73	2.092	24.25
NGC5915		11.92	0.670	119.02	1.368	11.89
NGC5916		13.63	0.282	149.57	1.534	19.80
NGC5916A		13.63	0.282	149.57	1.534	19.80
NGC5921		8.81	0.658	12.69	14.970	2255.42
NGC5930		10.88	0.840	159.89	15.384	54.73
NGC5937		11.26	0.591	19.75	1.789	15.62

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC5949		11.75	0.451	143.29	0.604	28.85
NGC5950		13.12	0.751	45.63	2.043	20.19
NGC5951		12.45	0.225	3.53	1.351	42.10
NGC5953		11.51	0.832	47.04	2.628	6.14
NGC5954		12.30	0.520	5.60	1.877	13.92
NGC5956		12.00	0.767	26.37	5.383	20.12
NGC5957		11.44	0.718	93.51	3.146	48.33
NGC5958		12.64	0.783	178.47	0.972	14.37
NGC5962		10.71	0.649	118.80	2.376	24.31
NGC5963		12.35	0.698	56.83	0.865	13.15
NGC5964		11.39	0.541	143.13	2.176	100.57
NGC5970		11.05	0.563	83.80	1.908	30.34
NGC5981		11.80	0.115	139.52	0.803	31.03
NGC5984		12.38	0.198	142.71	1.068	37.55
NGC5985		10.64	0.503	13.37	0.898	56.15
NGC6010		11.30	0.287	102.92	4.851	23.75
NGC6012		11.84	0.448	154.30	1.158	32.14
NGC6014		11.62	0.790	18.33	7.601	58.08
NGC6015		10.80	0.484	30.77	0.983	50.54
NGC6063		12.92	0.581	153.38	0.804	21.66
NGC6070		10.72	0.478	62.40	1.711	51.44
NGC6106		12.01	0.607	140.10	1.260	22.98
NGC6118		10.60	0.425	54.63	1.228	72.92
NGC6140		11.76	0.626	79.01	1.890	55.87
NGC6155		12.30	0.713	148.00	1.007	16.97
NGC6168		12.93	0.161	109.80	1.201	20.99
NGC6181		11.00	0.586	169.78	1.687	18.71
NGC6207		11.53	0.443	20.95	0.986	27.95
NGC6217	Fit fails	-	-	-	-	-
NGC6236		12.85	0.638	6.53	1.454	38.78
NGC6237		13.69	0.435	157.07	1.460	39.69
NGC6239		12.32	0.379	111.95	1.724	21.05
NGC6255		12.86	0.293	91.37	2.517	94.88
NGC6267		12.46	0.885	5.82	0.945	21.19
NGC6278		11.29	0.595	121.84	7.238	24.41
NGC6339		12.05	0.634	119.09	3.444	67.61
NGC6340	Fit uncertain	9.47	0.925	154.58	7.781	194.82
NGC6395		12.87	0.323	17.13	1.597	39.19
NGC6412		11.52	0.812	145.60	1.582	41.80
NGC6434		11.85	0.550	79.37	7.798	38.11
NGC6503		9.80	0.303	120.74	0.741	51.30
NGC6861E		14.00	0.287	38.24	1.451	14.10
NGC6870		11.37	0.412	85.31	2.545	24.52
NGC6887		11.26	0.357	103.92	1.095	43.33
NGC6889		12.83	0.717	59.40	1.569	21.32
NGC6902		10.63	0.782	149.81	4.761	64.53
NGC6902B		13.66	0.952	69.19	2.147	21.75
NGC6923		10.46	0.535	72.93	9.317	113.91
NGC6925		10.32	0.508	5.37	3.459	37.22
NGC7051		11.74	0.643	78.97	2.930	12.69
NGC7059		11.69	0.624	103.40	2.626	39.12
NGC7064		13.10	0.153	90.21	0.615	50.58
NGC7070		12.02	0.770	22.65	1.423	35.35
NGC7079		10.92	0.706	70.13	4.740	25.43
NGC7090		10.53	0.165	128.63	1.350	88.48

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC7091		13.30	0.543	81.89	1.777	37.06
NGC7098		10.01	0.635	60.57	8.663	121.09
NGC7107		12.77	0.700	129.14	1.491	40.61
NGC7140		9.56	0.500	18.00	15.291	2119.65
NGC7151		12.63	0.392	77.41	1.099	37.01
NGC7154		12.41	0.569	132.66	2.085	34.64
NGC7162		12.43	0.426	11.62	1.395	27.74
NGC7162A		12.96	0.628	13.12	1.582	59.87
NGC7163	Fit fails	-	-	-	-	-
NGC7167		12.43	0.809	119.41	1.408	22.85
NGC7171		11.76	0.514	115.44	1.137	34.24
NGC7179		11.98	0.384	46.50	1.962	28.00
NGC7180		12.18	0.435	64.24	2.071	12.65
NGC7183		10.66	0.342	79.22	4.187	42.13
NGC7184		10.27	0.389	60.73	1.862	57.59
NGC7188		13.18	0.499	46.64	0.849	24.15
NGC7191		12.59	0.420	136.93	1.114	22.73
NGC7205		10.28	0.524	68.83	1.175	47.76
NGC7213		8.86	0.976	169.43	8.010	83.01
NGC7218		11.65	0.637	36.51	1.460	25.22
NGC7219		11.99	0.764	55.94	5.815	14.97
NGC7241		11.17	0.144	23.23	1.356	32.55
NGC7247		12.08	0.682	2.34	1.170	12.64
NGC7254		13.32	0.466	126.61	1.202	11.57
NGC7280		10.83	0.647	66.09	12.869	109.99
NGC7290		13.14	0.599	162.63	0.839	13.18
NGC7307		12.42	0.269	8.26	1.876	54.55
NGC7314		10.60	0.362	179.54	0.634	54.24
NGC7328		12.16	0.557	84.95	1.571	16.78
NGC7347		12.95	0.158	130.71	0.917	20.19
NGC7361		12.30	0.220	5.70	1.038	51.14
NGC7368		11.49	0.179	127.88	1.067	22.86
NGC7371		11.32	0.945	146.16	2.830	35.07
NGC7378	Fit fails	-	-	-	-	-
NGC7412		10.97	0.987	35.84	1.539	44.63
NGC7416		11.60	0.548	104.16	2.114	22.74
NGC7418		10.66	0.769	127.84	0.981	58.80
NGC7418A		12.69	0.696	70.90	18.722	374.65
NGC7421		11.54	0.739	86.50	1.755	38.48
NGC7424		9.85	0.848	122.13	3.734	274.51
NGC7437		12.90	0.967	153.71	0.879	30.23
NGC7448		11.28	0.467	169.58	1.395	24.06
NGC7456		11.73	0.346	23.74	1.166	68.80
NGC7462		11.82	0.177	74.78	1.133	51.27
NGC7463		12.61	0.456	82.26	1.129	15.50
NGC7465		11.84	0.632	139.32	6.902	5.86
NGC7479		9.97	0.431	12.80	4.620	95.45
NGC7496	Fit fails	-	-	-	-	-
NGC7497		11.36	0.256	41.59	2.155	63.58
NGC7513		11.03	0.470	75.63	1.962	53.58
NGC7531		10.84	0.465	14.59	2.687	32.41
NGC7537		12.48	0.309	79.78	1.349	14.29
NGC7541		10.60	0.283	97.83	1.058	33.71
NGC7552		9.74	0.586	95.11	6.629	33.74
NGC7582		9.14	0.368	155.79	10.588	138.06

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
NGC7590		10.77	0.398	31.22	1.320	26.58
NGC7599		10.77	0.354	55.92	1.183	48.73
NGC7606		10.25	0.416	144.35	1.150	54.39
NGC7625		11.32	0.761	42.57	1.776	12.07
NGC7661		13.58	0.591	30.51	1.269	33.65
NGC7667		14.79	0.475	67.73	1.398	24.24
NGC7689		11.43	0.656	122.44	1.021	36.80
NGC7690		11.88	0.504	130.05	2.729	11.56
NGC7694		13.03	0.516	86.80	2.310	24.31
NGC7709		13.01	0.271	56.60	2.054	19.81
NGC7713		11.33	0.480	170.97	1.116	53.06
NGC7714		11.20	0.750	152.19	18.067	48.05
NGC7715	Fit uncertain	12.01	0.286	72.15	7.484	644.77
NGC7716		11.27	0.745	39.11	8.826	51.25
NGC7721		11.06	0.375	15.97	1.339	41.36
NGC7723		10.57	0.632	55.86	2.169	43.93
NGC7724		12.76	0.694	43.63	1.060	22.43
NGC7727		9.94	0.774	92.85	4.885	37.03
NGC7731		12.90	0.648	46.85	6.297	14.23
NGC7732		13.47	0.303	87.04	1.356	24.56
NGC7741		11.01	0.717	111.12	2.117	78.38
NGC7742		11.10	0.980	24.42	2.358	13.32
NGC7743		10.17	0.720	91.89	8.412	120.67
NGC7750		12.47	0.521	174.03	0.804	21.49
NGC7755		10.44	0.961	126.02	9.614	131.65
NGC7757		12.40	0.793	119.52	2.012	39.00
NGC7764		12.46	0.655	0.85	1.016	23.93
NGC7793		9.11	0.659	98.70	1.042	121.75
NGC7798		11.70	0.838	93.88	1.986	15.34
NGC7800		12.88	0.389	49.40	1.701	37.84
NGC7814		9.39	0.492	133.59	4.640	43.66
NGC7817		10.89	0.254	47.38	0.642	36.78
PGC000143	No fit	-	-	-	-	-
PGC002492		13.97	0.632	167.69	1.146	22.90
PGC002689		13.56	0.600	102.32	1.912	93.13
PGC002805		14.38	0.176	84.58	1.537	48.53
PGC003062		15.16	0.318	22.28	0.781	20.07
PGC003853		11.25	0.853	91.07	1.546	76.16
PGC003855		14.83	0.239	73.27	1.449	28.41
PGC004143		14.34	0.542	171.41	2.185	36.86
PGC005329		14.99	0.395	79.49	1.166	31.47
PGC005341		12.80	0.182	21.85	1.212	31.58
PGC006048		14.84	0.545	52.55	1.294	15.34
PGC006190		14.60	0.279	171.05	1.224	28.47
PGC006228		13.48	0.498	71.78	1.255	23.87
PGC006244		14.91	0.607	64.49	0.884	22.92
PGC006626		13.11	0.808	34.00	1.933	72.12
PGC006667		12.81	0.943	82.76	1.467	33.24
PGC006703		14.32	0.264	61.04	1.215	25.24
PGC006706		14.90	0.650	18.96	0.822	29.49
PGC006864		15.13	0.312	88.14	1.186	21.96
PGC006898		15.41	0.303	62.09	1.041	21.09
PGC007109		13.83	0.821	49.00	0.682	14.30
PGC007324		14.94	0.190	87.09	1.120	40.02
PGC007654		15.07	0.630	24.67	0.665	18.54

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
PGC007682		14.37	0.340	126.73	1.115	12.49
PGC007900		13.76	0.277	69.12	1.572	61.41
PGC007998		14.72	0.353	118.99	1.661	36.75
PGC008295		14.06	0.243	35.62	1.101	38.97
PGC008962		15.80	0.212	50.00	1.070	21.38
PGC009272		14.24	0.288	107.79	1.374	48.93
PGC009354		13.93	0.298	90.31	0.993	22.89
PGC009559		13.53	0.872	84.54	1.929	63.47
PGC010813		15.51	0.525	132.62	1.798	9.81
PGC011248		12.95	0.425	105.35	2.160	49.61
PGC011367		12.70	0.953	88.87	0.821	26.88
PGC011677		14.10	0.794	16.35	1.290	37.02
PGC011744		13.66	0.424	60.56	2.207	9.39
PGC012068		13.84	0.659	37.37	1.689	38.93
PGC012130		12.76	0.271	22.87	0.837	22.72
PGC012439		13.99	0.117	0.53	1.817	25.52
PGC012608		14.78	0.551	84.35	2.220	38.01
PGC012633		12.42	0.755	105.41	3.247	25.62
PGC012664		13.32	0.744	149.99	1.822	36.27
PGC012798		13.37	0.110	9.71	1.339	40.37
PGC012981		13.53	0.617	83.32	1.779	50.33
PGC013612		14.31	0.300	5.47	1.533	15.30
PGC013646		11.88	0.079	34.40	0.703	42.65
PGC013684		13.44	0.594	165.08	1.536	38.08
PGC013716		12.26	0.298	139.13	0.681	29.99
PGC013821		12.20	0.349	31.69	2.288	13.78
PGC014037		14.46	0.444	139.22	0.821	16.32
PGC014487		13.69	0.808	131.47	1.885	42.77
PGC014600		13.94	0.136	66.58	1.070	34.34
PGC014626		14.76	0.252	103.97	0.962	25.73
PGC014768		14.03	0.436	164.39	1.237	25.39
PGC015214		14.65	0.578	28.64	1.459	36.26
PGC015625		13.65	0.329	177.57	5.872	241.24
PGC015869		13.73	0.595	131.44	1.913	34.88
PGC016090		14.41	0.406	23.90	1.833	48.02
PGC016389		15.85	0.436	64.94	0.481	19.81
PGC016784		12.96	0.470	69.53	2.135	74.90
PGC024469		14.00	0.220	106.52	3.475	18.27
PGC027616		13.19	0.759	132.34	1.913	32.95
PGC027747		14.00	0.182	152.29	1.032	31.68
PGC027810		13.08	0.348	149.89	2.042	25.49
PGC027825		13.81	0.456	137.51	1.319	33.56
PGC027833		12.91	0.955	91.23	1.913	28.76
PGC028308		12.63	0.113	125.26	1.624	14.68
PGC028380		13.84	0.761	84.71	1.571	23.95
PGC029086		14.53	0.174	14.37	1.699	45.73
PGC029300		12.42	0.875	5.19	1.418	31.70
PGC029466		16.32	0.140	0.71	0.795	14.25
PGC029653	Fit uncertain	12.38	0.747	47.91	0.319	107.64
PGC030591		13.63	0.119	169.13	0.929	16.10
PGC031979		13.46	0.953	179.48	2.373	28.45
PGC032091		13.46	0.771	53.26	1.383	26.44
PGC032548		14.71	0.112	150.68	1.852	15.02
PGC035271		15.84	0.445	166.78	1.133	22.35
PGC035684		14.57	0.488	131.68	0.777	26.92

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
PGC035705		14.73	0.594	46.31	0.979	21.43
PGC036217		12.93	0.777	166.75	1.697	39.29
PGC036274		13.06	0.638	52.56	2.502	34.20
PGC036551		14.09	0.387	72.33	0.991	27.73
PGC036643		13.42	0.309	138.69	1.766	31.75
PGC037238		14.00	0.312	96.20	1.478	35.28
PGC037373		13.46	0.535	172.44	1.919	30.06
PGC038250		14.42	0.736	69.89	2.350	27.37
PGC039317		15.14	0.250	99.07	0.947	41.41
PGC039799		15.92	0.333	39.67	1.196	23.25
PGC040408		14.96	0.289	106.55	1.069	17.14
PGC040447		15.63	0.567	128.08	0.986	23.57
PGC040552		14.55	0.135	57.34	0.960	9.66
PGC041725		14.79	0.231	133.04	0.683	40.57
PGC041743		14.16	0.554	96.33	1.166	35.24
PGC041965	Fit fails	-	-	-	-	-
PGC042068		14.08	0.606	33.31	1.674	26.42
PGC042160		14.41	0.508	114.39	0.841	24.28
PGC042559		14.18	0.346	145.13	1.378	16.54
PGC042868		12.42	0.814	160.11	1.249	53.34
PGC043020		12.50	0.807	151.90	1.017	59.46
PGC043236		14.30	0.404	135.10	1.542	19.20
PGC043341		14.15	0.405	139.61	1.385	47.62
PGC043345		12.40	0.739	72.36	1.074	55.98
PGC043458		12.58	0.313	175.19	2.593	74.87
PGC043679		13.38	0.108	66.45	1.263	35.79
PGC043851		14.48	0.480	145.60	0.825	43.43
PGC043970		14.46	0.182	34.91	1.405	26.51
PGC044157		14.64	0.216	75.48	1.552	19.00
PGC044278	No fit	-	-	-	-	-
PGC044358		12.43	0.108	117.72	1.579	35.47
PGC044506		14.31	0.139	99.67	0.862	36.60
PGC044532		13.28	0.370	22.87	0.819	61.37
PGC044735		13.78	0.679	94.10	1.126	23.46
PGC044906		14.38	0.408	148.07	1.965	45.33
PGC044952		13.42	0.559	168.81	1.005	16.78
PGC044954		14.12	0.406	31.25	1.415	14.25
PGC044982		14.80	0.583	35.46	0.460	25.64
PGC045084		13.38	0.292	117.63	1.157	71.77
PGC045195		12.82	0.716	51.03	1.089	68.69
PGC045257		14.36	0.472	128.62	2.021	35.78
PGC045359		15.01	0.664	116.40	1.028	36.98
PGC045650		11.66	0.274	89.44	6.534	28.52
PGC045652	No fit	-	-	-	-	-
PGC045824		14.30	0.513	71.61	1.592	38.11
PGC045877		11.19	0.304	126.69	1.690	27.83
PGC045958	No fit	-	-	-	-	-
PGC046261		13.14	0.112	170.99	0.898	27.76
PGC046382		13.88	0.867	61.81	0.649	29.51
PGC047721		11.24	0.505	118.84	6.036	70.36
PGC047846		14.16	0.788	146.11	0.932	35.60
PGC048087		13.30	0.978	14.95	1.811	35.43
PGC048179		12.25	0.773	178.81	1.005	37.36
PGC049521		14.90	0.549	162.15	0.915	21.26
PGC050229		13.26	0.549	151.88	2.480	13.49

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
PGC051291		14.61	0.322	105.85	1.998	21.93
PGC051523		14.05	0.333	101.15	1.067	18.68
PGC052336	No fit	-	-	-	-	-
PGC052460		13.40	0.765	155.08	1.416	13.12
PGC052809		11.79	0.122	169.38	2.907	49.27
PGC052853		12.92	0.804	126.72	1.021	28.16
PGC052935	Fit uncertain	13.50	0.397	137.66	1.663	76.48
PGC052940	Fit uncertain	13.26	0.317	155.99	1.706	43.36
PGC053093		12.58	0.661	92.35	1.605	9.55
PGC053134		12.87	0.526	112.04	3.237	71.72
PGC053415		13.07	0.407	49.56	0.944	7.30
PGC053568		14.72	0.411	80.62	1.449	32.80
PGC053634		14.27	0.308	126.39	2.024	34.67
PGC053724		12.19	0.301	149.75	5.110	8.76
PGC053764		14.71	0.185	23.93	1.158	21.90
PGC053779		13.05	0.639	83.40	0.905	21.23
PGC053796		14.24	0.206	165.50	2.106	34.73
PGC054817	Fit uncertain	13.43	0.375	7.25	1.855	16.57
PGC054944		12.54	0.528	27.40	0.938	20.42
PGC065367		14.33	0.571	97.43	1.147	74.62
PGC066242		13.85	0.462	37.30	1.344	27.92
PGC066559		14.17	0.672	172.82	1.400	25.89
PGC066738		14.91	0.142	31.64	1.210	23.55
PGC067871		13.67	0.915	21.54	2.747	53.13
PGC068030		14.76	0.167	120.52	1.209	13.50
PGC068061	Fit uncertain	13.25	0.174	83.76	1.541	13.90
PGC068771		13.53	0.779	32.51	2.207	43.32
PGC069114		15.12	0.392	129.42	1.500	20.94
PGC069224		14.49	0.403	98.53	1.434	51.90
PGC069293		12.96	0.760	133.17	1.056	46.26
PGC069339		14.92	0.963	154.65	0.685	21.36
PGC069404	No fit	-	-	-	-	-
PGC069415		15.32	0.637	73.66	1.376	34.18
PGC069448		12.66	0.710	87.71	1.090	30.37
PGC069691		14.65	0.157	110.27	0.880	31.87
PGC070657		15.79	0.163	175.99	0.945	30.05
PGC071479		14.95	0.433	143.34	0.949	12.59
PGC072006		14.99	0.324	53.32	0.821	26.09
PGC072252		13.55	0.477	42.46	1.610	24.98
PGC090540		16.91	0.176	27.13	0.659	19.58
PGC090553		16.07	0.145	79.87	0.699	23.36
PGC090694		15.24	0.166	136.69	1.141	18.64
PGC091215		16.29	0.207	2.29	1.081	17.74
PGC091228		16.97	0.128	69.28	0.655	20.30
PGC091408		16.13	0.123	152.60	1.139	19.19
PGC091413		16.10	0.172	59.81	1.348	19.44
PGC1059326		15.27	0.294	9.41	1.414	15.40
PGC1063216		14.93	0.792	41.63	1.532	21.16
UGC00017		13.25	0.677	178.34	3.243	164.00
UGC00099		14.19	0.832	166.13	1.685	40.19
UGC00122		15.53	0.157	107.64	0.807	37.81
UGC00132		14.32	0.343	13.84	1.009	27.88
UGC00156		13.95	0.509	0.71	1.029	35.49
UGC00191		13.80	0.726	155.34	1.165	30.82
UGC00260		12.68	0.162	21.38	1.291	23.40

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
UGC00290		15.65	0.232	134.85	2.006	54.60
UGC00313		13.95	0.572	13.32	0.695	11.66
UGC00320		15.57	0.189	172.27	1.637	23.26
UGC00477		13.91	0.217	166.35	1.904	44.69
UGC00634		14.68	0.532	35.07	1.134	30.68
UGC00711		13.91	0.127	117.55	1.416	49.32
UGC00866		15.25	0.355	55.56	0.874	20.30
UGC00882		14.88	0.581	103.50	1.211	28.57
UGC00891		14.60	0.336	50.93	0.710	36.40
UGC00903		11.75	0.136	52.66	0.976	12.81
UGC00941		15.43	0.561	76.15	0.632	19.72
UGC00958		15.44	0.213	26.03	1.214	17.05
UGC00964		14.46	0.183	88.82	1.191	12.64
UGC01014		14.78	0.838	37.73	0.689	17.98
UGC01020		13.66	0.385	50.71	2.598	15.96
UGC01104		14.20	0.652	3.94	1.076	15.68
UGC01110		14.21	0.209	176.07	1.256	30.64
UGC01112		14.48	0.358	110.68	0.843	19.14
UGC01133		15.59	0.836	148.91	1.503	29.24
UGC01176		13.98	0.775	37.16	0.922	57.92
UGC01195		13.43	0.401	42.42	1.470	39.48
UGC01197		14.74	0.239	56.17	1.337	25.96
UGC01200		13.68	0.581	168.99	0.874	22.61
UGC01240		15.31	0.331	85.30	1.041	13.30
UGC01500		15.04	0.180	168.24	0.908	14.37
UGC01547		14.24	0.717	75.86	1.115	28.93
UGC01551		12.93	0.841	112.28	0.897	34.83
UGC01670		14.78	0.836	117.22	1.189	37.80
UGC01753		15.01	0.367	18.09	0.854	17.09
UGC01803		14.62	0.163	56.93	0.998	36.17
UGC01839		14.99	0.147	45.34	0.950	34.44
UGC01862		13.10	0.839	2.38	0.629	23.71
UGC01945		13.37	0.370	8.54	0.825	31.70
UGC01970		13.53	0.155	22.95	1.612	22.70
UGC01981		14.52	0.764	171.92	1.126	38.10
UGC01999		14.53	0.259	94.76	1.239	27.04
UGC02081		13.89	0.583	74.43	1.537	35.89
UGC02082		12.43	0.199	131.49	1.403	57.23
UGC02275		14.25	0.621	33.60	1.046	54.49
UGC02302		13.64	0.784	74.01	1.364	60.24
UGC02345		14.26	0.600	55.71	1.020	48.09
UGC02429		15.22	0.281	57.09	0.875	23.89
UGC02443		13.39	0.520	163.00	0.664	20.08
UGC03070		14.33	0.624	1.34	1.418	13.43
UGC04024		13.88	0.225	112.88	1.158	23.36
UGC04121		14.41	0.239	169.00	2.584	75.33
UGC04148		15.63	0.222	11.75	0.954	28.04
UGC04151		12.82	0.889	137.43	1.253	17.47
UGC04169		13.29	0.556	137.13	0.937	24.66
UGC04238		13.34	0.360	74.00	1.268	33.02
UGC04241		12.40	0.399	144.62	6.905	40.62
UGC04305		11.95	0.782	32.55	0.825	101.45
UGC04306		12.68	0.385	136.29	1.614	5.63
UGC04390		13.14	0.724	67.75	2.247	55.43
UGC04393		13.09	0.424	53.26	2.899	29.60

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
UGC04413		15.24	0.171	106.70	1.159	28.34
UGC04426		15.43	0.633	9.15	0.712	30.20
UGC04483		15.87	0.504	175.11	0.440	20.88
UGC04499		13.47	0.562	161.53	1.851	48.03
UGC04514		13.63	0.331	71.55	1.136	33.20
UGC04543		13.73	0.683	168.06	2.362	53.83
UGC04549		12.79	0.880	172.77	1.339	21.00
UGC04550		13.13	0.185	4.44	2.706	17.00
UGC04551		11.92	0.752	114.21	3.051	6.16
UGC04559		12.51	0.231	51.13	1.600	15.79
UGC04621		12.32	0.501	146.14	7.026	28.14
UGC04623		12.14	0.292	57.45	0.862	37.50
UGC04628		14.84	0.229	73.90	0.950	25.26
UGC04659		14.49	0.338	115.17	1.680	32.76
UGC04701		14.15	0.694	121.05	2.539	32.69
UGC04704		14.62	0.155	114.78	1.085	62.85
UGC04714		13.40	0.713	87.65	1.487	20.18
UGC04722		15.06	0.220	30.39	1.204	27.80
UGC04725		16.34	0.132	67.49	1.306	19.34
UGC04753		14.77	0.131	32.05	1.041	24.07
UGC04777		14.57	0.204	139.52	0.731	30.04
UGC04787		14.20	0.337	5.88	0.809	27.62
UGC04797		13.80	0.873	55.60	1.236	43.66
UGC04800		13.95	0.331	118.19	1.004	21.95
UGC04824		13.46	0.254	98.80	0.952	38.02
UGC04834		15.41	0.543	127.00	1.403	25.57
UGC04837		15.04	0.586	172.64	0.731	24.78
UGC04841		12.67	0.754	133.20	1.318	61.97
UGC04845		13.90	0.371	103.21	1.613	24.92
UGC04867		13.71	0.691	81.26	2.684	45.16
UGC04871		15.12	0.541	4.44	1.017	29.58
UGC04878		16.03	0.233	28.00	1.112	23.14
UGC04922		13.40	0.466	58.99	1.287	53.17
UGC04953		15.67	0.300	119.17	1.223	20.29
UGC04970		14.47	0.117	103.94	1.131	13.27
UGC04982		13.26	0.302	3.61	0.584	15.28
UGC04988		14.70	0.661	58.74	1.068	19.09
UGC05004		14.82	0.628	123.15	1.197	22.36
UGC05015		13.96	0.790	26.99	2.193	40.26
UGC05020		14.24	0.255	75.76	1.267	26.15
UGC05047		15.28	0.198	159.71	1.155	30.51
UGC05050		13.85	0.251	53.23	1.349	11.34
UGC05076		14.96	0.917	117.40	0.758	20.42
UGC05107		14.82	0.222	44.61	1.364	34.42
UGC05114		15.21	0.559	148.76	0.902	16.30
UGC05139		13.36	0.952	155.15	0.586	93.36
UGC05172		15.05	0.621	18.26	1.583	28.99
UGC05179		13.95	0.686	117.16	5.185	29.19
UGC05203		14.71	0.114	79.99	1.160	35.70
UGC05228		12.52	0.277	121.35	1.286	27.62
UGC05238		13.91	0.379	52.03	1.685	31.70
UGC05245		14.74	0.147	158.59	1.558	53.17
UGC05249		13.70	0.210	16.48	1.260	43.73
UGC05272		14.37	0.384	118.11	0.932	44.40
UGC05336	Fit uncertain	13.17	0.738	56.04	1.734	205.77

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
UGC05340		15.28	0.604	24.01	0.893	28.32
UGC05347		14.46	0.112	18.01	1.024	18.51
UGC05349		13.87	0.299	37.87	1.127	38.69
UGC05354		13.86	0.526	73.54	1.517	27.77
UGC05358		14.51	0.375	89.75	1.519	24.51
UGC05364	No fit	-	-	-	-	-
UGC05373		11.65	0.669	98.46	0.998	132.37
UGC05376		12.06	0.215	151.05	1.439	9.29
UGC05391		14.37	0.508	173.69	1.566	31.51
UGC05393		14.20	0.480	125.36	1.383	32.65
UGC05401		15.09	0.451	68.83	2.060	42.32
UGC05403		12.58	0.430	80.83	5.972	5.93
UGC05421		15.57	0.218	171.36	1.814	47.97
UGC05423		14.48	0.580	139.21	0.899	29.31
UGC05427		14.63	0.644	100.41	1.195	24.46
UGC05446		15.05	0.239	49.23	1.127	21.77
UGC05451		13.57	0.413	100.85	0.860	28.67
UGC05456		13.65	0.340	147.78	1.084	27.77
UGC05459		12.08	0.137	131.32	0.970	46.92
UGC05464		15.06	0.653	123.35	1.449	29.90
UGC05478		13.92	0.657	40.51	1.600	48.74
UGC05522		13.94	0.485	136.56	1.166	21.91
UGC05524		14.08	0.157	44.60	1.425	29.75
UGC05540		14.54	0.235	110.60	1.024	24.46
UGC05571	Fit uncertain	15.86	0.554	176.54	1.459	37.95
UGC05574		14.85	0.242	91.78	1.175	17.55
UGC05575		15.38	0.414	53.82	0.932	20.02
UGC05612		12.57	0.726	115.17	1.401	51.83
UGC05633		13.18	0.391	167.54	2.846	116.81
UGC05642		13.85	0.162	96.73	1.153	15.88
UGC05646		13.49	0.249	166.50	1.041	22.62
UGC05672		13.82	0.300	156.67	1.440	25.75
UGC05676		14.03	0.772	9.84	1.316	23.79
UGC05677		15.70	0.241	5.14	0.665	22.10
UGC05688		13.24	0.564	150.74	1.679	73.27
UGC05689		13.89	0.146	153.06	1.141	14.13
UGC05695		14.02	0.370	94.65	1.230	19.86
UGC05707		13.54	0.777	54.96	3.062	49.59
UGC05708		13.90	0.171	167.93	1.339	60.78
UGC05720		12.80	0.616	135.37	4.708	6.06
UGC05739		12.84	0.193	151.63	1.039	14.98
UGC05740		14.65	0.688	146.90	0.874	24.29
UGC05764		15.72	0.353	48.79	0.929	27.92
UGC05765		14.42	0.186	128.87	1.238	22.52
UGC05791		14.85	0.336	43.98	2.022	13.51
UGC05798		14.75	0.232	43.22	0.675	15.45
UGC05814		12.51	0.667	116.12	7.560	18.06
UGC05829		13.75	0.632	70.14	0.736	58.97
UGC05832		13.33	0.564	87.36	1.971	29.46
UGC05833		13.29	0.449	147.60	7.115	16.02
UGC05841	Fit fails	-	-	-	-	-
UGC05844		15.43	0.191	117.62	1.452	26.46
UGC05846		14.95	0.738	88.36	0.981	43.18
UGC05897		12.55	0.341	73.25	2.088	44.30
UGC05898		15.51	0.289	155.63	1.425	28.22

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
UGC05918		14.47	0.651	85.60	1.365	83.36
UGC05921		14.62	0.251	162.55	1.142	28.23
UGC05922		13.99	0.706	16.72	1.309	14.97
UGC05934		14.12	0.789	90.41	2.163	53.59
UGC05947		14.94	0.421	27.23	0.897	30.33
UGC05958		13.99	0.150	179.31	1.285	17.25
UGC05976		14.06	0.831	35.39	1.452	22.90
UGC05979		14.50	0.848	97.95	1.160	26.69
UGC05989		13.98	0.499	126.56	1.321	17.06
UGC05990		14.13	0.223	13.80	1.385	12.27
UGC06014		15.16	0.487	71.38	1.090	18.66
UGC06023		12.65	0.439	52.83	1.082	20.40
UGC06080		14.86	0.134	126.26	1.271	31.55
UGC06083		14.84	0.141	142.29	0.902	15.36
UGC06104		14.28	0.320	50.73	1.488	19.98
UGC06112		14.18	0.272	120.82	1.576	36.93
UGC06145	Fit uncertain	16.16	0.508	117.79	0.748	25.65
UGC06151		14.73	0.963	68.43	1.035	27.94
UGC06157		14.07	0.714	157.95	1.418	27.51
UGC06162		12.97	0.555	89.90	1.573	45.53
UGC06169		13.60	0.265	3.08	1.026	15.67
UGC06171		14.62	0.392	62.38	1.095	28.63
UGC06181	Fit uncertain	14.87	0.732	132.15	0.907	20.62
UGC06194		13.73	0.864	113.07	1.429	16.79
UGC06249		13.84	0.819	57.17	1.410	27.46
UGC06271		13.53	0.332	54.65	1.582	7.48
UGC06296		13.04	0.221	168.25	0.673	20.60
UGC06307	Fit uncertain	13.91	0.298	158.55	1.894	22.18
UGC06309		12.64	0.727	134.82	0.933	22.54
UGC06320		13.35	0.832	172.29	1.236	16.02
UGC06335		13.86	0.942	94.68	1.564	28.11
UGC06341		15.75	0.254	151.29	1.092	18.13
UGC06345		14.02	0.656	49.00	1.046	30.26
UGC06355		14.68	0.205	98.14	1.196	23.81
UGC06378		14.46	0.160	140.41	0.929	29.13
UGC06390		14.77	0.213	129.85	1.082	21.86
UGC06399		13.80	0.267	141.45	1.083	41.86
UGC06433		14.06	0.324	65.55	3.927	52.02
UGC06446		13.19	0.825	20.99	1.868	59.16
UGC06509		15.23	0.108	78.60	1.483	38.06
UGC06512		14.72	0.712	143.62	2.358	13.62
UGC06517		13.55	0.625	34.22	1.508	15.03
UGC06526		13.58	0.152	87.18	1.236	16.59
UGC06534		13.38	0.231	61.27	0.865	36.01
UGC06545		12.76	0.332	132.94	3.666	22.39
UGC06570		12.98	0.451	120.77	6.682	8.57
UGC06575		13.92	0.237	171.47	0.958	24.60
UGC06594		14.08	0.193	132.85	1.314	35.23
UGC06603		14.19	0.245	77.20	1.548	31.90
UGC06610		14.13	0.235	15.27	1.128	28.48
UGC06628		12.71	0.958	108.81	1.293	62.10
UGC06667		13.34	0.128	87.75	1.469	54.49
UGC06670		13.25	0.271	158.46	1.275	31.55
UGC06682		14.42	0.746	100.28	1.268	42.09
UGC06713		14.30	0.802	108.10	1.069	29.72

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
UGC06747		16.79	0.168	68.77	0.649	19.49
UGC06773		14.37	0.496	158.42	0.889	24.91
UGC06774		14.36	0.358	152.81	6.286	16.64
UGC06780		12.50	0.516	11.96	6.072	263.55
UGC06782		15.06	0.635	87.99	0.913	38.61
UGC06791		13.84	0.172	0.73	1.246	22.43
UGC06792		13.97	0.205	172.52	1.127	29.94
UGC06816		14.19	0.846	10.70	1.249	36.62
UGC06817		14.10	0.695	54.49	0.833	53.80
UGC06818		14.17	0.413	77.58	1.157	28.82
UGC06840		14.11	0.317	82.69	1.807	45.48
UGC06849		14.41	0.770	91.57	0.999	30.36
UGC06862		15.80	0.121	104.25	1.152	22.35
UGC06879		13.30	0.323	167.75	1.136	25.26
UGC06894		14.84	0.167	88.89	1.021	26.63
UGC06900		14.22	0.626	107.76	0.627	34.75
UGC06903		12.57	0.718	120.44	1.830	53.11
UGC06912	No fit	-	-	-	-	-
UGC06917		12.53	0.541	127.69	1.401	62.04
UGC06922		14.01	0.760	62.03	1.759	20.40
UGC06930		12.04	0.806	34.42	1.645	58.19
UGC06931		14.46	0.608	52.20	0.954	24.19
UGC06955		13.50	0.385	68.48	0.802	73.88
UGC06956		13.89	0.629	40.81	2.108	84.77
UGC06969		14.87	0.324	146.50	0.819	25.85
UGC06978		15.18	0.479	125.98	1.719	38.37
UGC06983		12.29	0.506	90.11	2.924	118.69
UGC07009		14.37	0.257	178.90	1.076	25.92
UGC07019		14.72	0.630	82.38	0.986	24.74
UGC07035		14.04	0.346	151.76	1.181	15.97
UGC07053		15.33	0.876	5.30	0.672	30.52
UGC07086		12.63	0.125	70.98	1.233	21.01
UGC07089		13.30	0.223	34.04	0.991	49.50
UGC07094		14.09	0.344	39.50	1.291	31.09
UGC07125		13.86	0.314	85.52	1.276	45.08
UGC07129		12.81	0.521	68.36	2.696	18.76
UGC07133		14.20	0.633	0.55	1.219	30.08
UGC07143		14.10	0.416	106.27	1.071	12.57
UGC07153		14.20	0.164	166.17	1.856	28.34
UGC07170		14.29	0.121	12.54	1.437	25.97
UGC07175		14.79	0.374	80.26	1.485	23.87
UGC07184		14.37	0.382	153.66	0.898	20.79
UGC07186		15.54	0.174	84.12	0.604	32.12
UGC07189		13.28	0.738	0.18	1.745	29.51
UGC07218		14.62	0.566	174.37	0.462	23.05
UGC07239		13.34	0.832	119.19	1.380	48.22
UGC07242	No fit	-	-	-	-	-
UGC07249		15.51	0.287	62.39	0.845	29.61
UGC07257		14.37	0.475	171.48	1.113	17.25
UGC07267		14.40	0.396	49.97	0.837	25.76
UGC07271		14.43	0.429	160.88	1.106	25.72
UGC07300		14.90	0.551	123.68	1.396	52.21
UGC07301		15.17	0.144	80.99	0.918	30.23
UGC07321		12.96	0.079	81.81	1.781	68.16
UGC07332	Fit uncertain	14.76	0.633	127.35	0.953	38.15

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
UGC07387		13.45	0.100	16.54	1.207	23.84
UGC07394		14.52	0.139	146.44	1.513	28.17
UGC07396		14.50	0.333	103.84	1.413	24.54
UGC07408		13.72	0.644	90.50	1.013	50.34
UGC07490		13.09	0.928	5.81	0.854	40.95
UGC07522		12.41	0.079	128.84	0.835	35.15
UGC07534		13.96	0.759	31.45	1.658	50.73
UGC07557	No fit	-	-	-	-	-
UGC07559		14.02	0.600	149.91	1.071	59.15
UGC07577		12.82	0.491	122.22	0.733	86.13
UGC07579		14.02	0.178	129.88	0.914	15.27
UGC07590		14.06	0.475	2.07	2.000	12.53
UGC07596		14.37	0.450	131.65	1.175	36.96
UGC07599		14.92	0.617	120.62	1.047	32.14
UGC07605		14.43	0.672	18.32	1.215	47.11
UGC07608		14.24	0.807	70.83	1.571	51.90
UGC07612		14.41	0.516	132.57	1.031	39.38
UGC07639		13.91	0.598	144.51	0.940	35.89
UGC07673		14.92	0.852	67.05	0.966	35.70
UGC07690		13.24	0.864	167.33	1.188	23.73
UGC07697		14.45	0.216	97.41	1.707	26.89
UGC07698		13.54	0.518	168.15	0.775	93.33
UGC07699		12.92	0.235	34.13	1.339	57.77
UGC07700		14.00	0.536	95.63	1.717	33.01
UGC07719		14.80	0.291	163.16	0.762	40.30
UGC07730		15.57	0.768	39.86	0.761	16.88
UGC07739		14.16	0.769	131.92	1.013	37.11
UGC07774		14.08	0.158	99.99	0.808	37.14
UGC07780		15.96	0.273	47.46	1.075	26.25
UGC07795		15.21	0.664	18.26	0.904	32.66
UGC07802		14.22	0.140	57.94	1.064	26.64
UGC07824		14.59	0.496	82.33	1.260	27.46
UGC07844		15.41	0.141	164.53	1.207	18.37
UGC07848		13.56	0.436	59.75	0.939	29.29
UGC07906	Fit uncertain	15.80	0.634	145.19	0.813	26.76
UGC07908		14.38	0.227	50.51	1.240	22.64
UGC07911		12.55	0.600	41.38	2.096	101.55
UGC07941		14.33	0.263	9.19	1.726	31.52
UGC07943		13.45	0.841	20.56	1.497	25.97
UGC07949	No fit	-	-	-	-	-
UGC07950		14.08	0.718	60.71	0.951	19.48
UGC07982		12.51	0.141	0.08	1.197	39.64
UGC07991		13.61	0.121	170.31	1.098	29.77
UGC08040		13.30	0.120	55.18	1.135	12.32
UGC08041		12.32	0.552	166.60	1.107	52.33
UGC08042		14.46	0.879	154.79	3.043	22.39
UGC08048		15.68	0.242	60.90	1.109	36.94
UGC08052		13.36	0.303	150.26	1.767	19.62
UGC08053		14.77	0.551	15.64	0.977	25.19
UGC08056		14.77	0.488	166.25	1.634	25.21
UGC08067		12.93	0.211	137.09	1.277	18.32
UGC08084		13.89	0.493	75.20	2.545	46.63
UGC08085		13.51	0.218	117.13	1.601	33.95
UGC08127		15.47	0.329	20.51	0.732	20.52
UGC08146		14.10	0.185	30.28	1.205	36.98

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
UGC08153		14.03	0.964	167.30	2.193	34.36
UGC08155		12.27	0.990	126.57	14.458	119.83
UGC08166		16.29	0.179	155.64	1.979	12.43
UGC08181		15.39	0.275	79.00	1.034	23.12
UGC08201		13.40	0.544	89.00	0.637	80.94
UGC08246		14.33	0.195	91.37	1.257	39.67
UGC08282		14.86	0.376	87.68	1.457	19.48
UGC08303		13.72	0.848	9.19	0.789	34.42
UGC08313		14.12	0.315	34.40	0.948	28.77
UGC08320		13.22	0.443	150.62	0.943	74.88
UGC08331		14.49	0.398	137.56	1.150	48.23
UGC08365		14.02	0.318	113.26	1.963	54.55
UGC08385		13.87	0.407	96.72	1.137	41.13
UGC08441		13.93	0.645	67.70	1.603	63.71
UGC08449		15.44	0.340	166.73	0.844	19.50
UGC08489		14.60	0.320	101.02	1.647	29.79
UGC08507		13.71	0.460	12.00	0.561	30.52
UGC08508	No fit	-	-	-	-	-
UGC08516		13.30	0.635	42.30	1.055	16.65
UGC08575		14.73	0.223	31.08	2.095	47.31
UGC08588		14.16	0.914	40.07	1.086	27.95
UGC08597		13.92	0.466	77.91	2.461	37.85
UGC08614		13.08	0.538	1.19	1.074	57.59
UGC08629	Fit uncertain	13.83	0.473	42.79	2.689	102.60
UGC08630	No fit	-	-	-	-	-
UGC08639		14.24	0.668	0.46	1.248	34.67
UGC08642		15.77	0.166	109.92	1.012	23.08
UGC08651		14.37	0.600	71.13	0.967	55.22
UGC08658		12.84	0.572	112.20	1.585	36.98
UGC08662		15.18	0.144	73.45	0.705	19.94
UGC08684		13.18	0.196	31.23	0.905	29.28
UGC08688		14.36	0.571	62.78	1.020	20.99
UGC08693		13.54	0.301	170.35	1.437	20.91
UGC08726		14.73	0.194	124.79	0.694	30.00
UGC08733		13.60	0.544	2.96	1.397	35.04
UGC08737		12.15	0.098	149.95	0.939	25.55
UGC08756		12.80	0.429	88.46	3.822	10.25
UGC08760		14.60	0.298	35.44	0.609	51.10
UGC08795		14.39	0.324	1.34	1.248	20.99
UGC08837		13.31	0.311	19.14	1.014	86.67
UGC08839		14.39	0.634	103.46	2.667	87.08
UGC08851		15.62	0.428	131.43	1.292	22.02
UGC08877		14.84	0.902	152.37	1.148	27.17
UGC08892		14.49	0.675	45.71	1.347	41.70
UGC08899		15.23	0.309	93.19	1.455	19.20
UGC08909		13.82	0.809	51.43	1.156	20.76
UGC08988		14.34	0.169	173.58	1.186	17.43
UGC08995		13.80	0.383	2.33	1.294	41.24
UGC09056		14.02	0.261	140.47	1.386	15.82
UGC09057		13.44	0.310	179.11	1.790	50.70
UGC09071		14.05	0.227	37.65	1.146	27.86
UGC09126	No fit	-	-	-	-	-
UGC09128		15.01	0.561	46.44	0.462	34.40
UGC09169		13.57	0.179	53.38	1.363	72.89
UGC09206		13.99	0.412	163.95	0.908	12.74

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
UGC09215		12.63	0.521	126.54	2.982	41.50
UGC09240		13.52	0.856	104.44	0.728	39.06
UGC09242		13.80	0.073	71.21	1.101	75.88
UGC09245		13.85	0.381	15.91	2.349	54.12
UGC09249		14.79	0.163	85.34	0.926	34.29
UGC09274		13.44	0.460	48.64	0.839	31.76
UGC09282		15.23	0.561	96.62	1.122	28.48
UGC09291		13.04	0.520	104.91	1.047	28.45
UGC09299		14.03	0.497	86.88	1.490	25.96
UGC09310		14.19	0.312	167.35	1.077	30.61
UGC09345		15.37	0.169	141.21	0.834	18.79
UGC09356		13.54	0.523	95.73	0.869	16.25
UGC09364		14.47	0.504	22.57	1.239	21.63
UGC09380		15.08	0.600	36.68	0.971	29.01
UGC09389		13.84	0.252	39.97	1.779	29.52
UGC09392		16.12	0.289	144.26	1.194	27.63
UGC09394		14.24	0.276	42.52	1.667	39.74
UGC09448		13.87	0.134	87.13	1.112	16.12
UGC09469		14.58	0.860	76.17	1.329	29.52
UGC09470		14.62	0.510	51.86	0.908	23.90
UGC09482		15.31	0.179	66.59	1.061	18.60
UGC09569		13.89	0.644	165.07	1.823	26.76
UGC09601		13.70	0.969	151.58	1.210	20.62
UGC09661		13.62	0.772	145.14	1.434	21.61
UGC09663		14.68	0.877	178.93	1.052	23.04
UGC09665		12.62	0.176	142.49	1.018	16.76
UGC09682		14.50	0.253	161.10	1.070	32.80
UGC09703		13.49	0.248	161.79	1.465	10.74
UGC09730		14.29	0.908	143.49	1.390	20.62
UGC09746		13.74	0.273	137.43	0.883	19.99
UGC09751		15.62	0.187	120.29	1.515	21.98
UGC09760		15.07	0.172	56.56	0.956	31.90
UGC09815		14.99	0.236	6.15	1.276	27.33
UGC09816	No fit	-	-	-	-	-
UGC09837		13.38	0.890	131.91	1.868	29.21
UGC09845	No fit	-	-	-	-	-
UGC09856		14.56	0.123	149.99	1.931	32.73
UGC09858		12.30	0.236	70.94	1.667	26.51
UGC09875		13.37	0.896	151.47	2.262	85.31
UGC09936		14.80	0.457	172.73	1.075	29.29
UGC09951		15.29	0.604	124.14	1.626	21.24
UGC09977		12.77	0.141	77.86	2.122	49.97
UGC09979		14.88	0.355	138.54	1.201	43.60
UGC09991		14.51	0.240	67.77	0.997	25.65
UGC09992		15.17	0.620	166.61	0.860	24.15
UGC10014		14.64	0.875	1.47	1.163	35.83
UGC10020		13.16	0.951	127.78	1.774	29.40
UGC10025		16.61	0.146	81.01	0.955	21.42
UGC10041		13.21	0.518	0.75	1.270	52.63
UGC10043		12.65	0.114	149.66	2.704	15.21
UGC10054		13.28	0.354	152.66	1.979	60.12
UGC10061	No fit	-	-	-	-	-
UGC10194		15.66	0.153	50.91	1.123	29.35
UGC10288		11.82	0.086	90.53	1.437	49.57
UGC10290		14.16	0.870	111.21	1.258	29.87

Table 6. –Continued

Identification	Comment	mag	q	PA	n	R_e
UGC10297		14.06	0.178	0.74	0.840	16.61
UGC10310		13.75	0.608	19.54	1.063	47.51
UGC10413		13.81	0.366	170.28	2.295	23.22
UGC10437		14.39	0.776	165.03	1.857	17.84
UGC10445		13.37	0.671	125.47	1.299	32.27
UGC10477		14.79	0.293	23.61	1.229	23.70
UGC10608	No fit	-	-	-	-	-
UGC10650	Fit uncertain	14.01	0.168	28.43	3.829	55.54
UGC10713		12.96	0.202	6.18	0.864	16.88
UGC10721		12.85	0.503	112.81	1.347	12.61
UGC10736		13.97	0.416	150.06	1.444	47.57
UGC10791		14.03	0.748	112.39	1.001	29.17
UGC10803		12.41	0.722	11.38	1.082	10.75
UGC10806		13.45	0.401	80.21	1.218	31.52
UGC10854		15.33	0.447	83.67	1.065	16.66
UGC10887		15.42	0.195	120.36	1.046	22.51
UGC11782		13.45	0.358	36.88	1.843	71.53
UGC11921		14.23	0.310	125.58	0.970	27.34
UGC12010		13.78	0.183	100.97	1.466	18.20
UGC12054		14.35	0.222	47.94	1.216	16.19
UGC12151		13.56	0.605	176.37	1.704	57.00
UGC12178		12.38	0.472	10.40	1.394	47.97
UGC12281		13.32	0.097	29.98	1.333	41.63
UGC12307		14.68	0.215	155.28	1.206	26.73
UGC12308		14.07	0.264	118.91	1.853	31.53
UGC12313		14.96	0.277	114.29	2.052	41.36
UGC12350		13.58	0.316	93.40	1.411	46.28
UGC12518		12.93	0.159	24.91	1.881	16.31
UGC12613		11.70	0.290	125.39	1.049	266.86
UGC12641		14.76	0.299	140.84	1.403	14.23
UGC12681		14.95	0.336	32.24	0.919	19.74
UGC12682		13.94	0.656	48.60	1.250	30.53
UGC12692		13.79	0.163	52.31	0.836	12.23
UGC12707		13.92	0.505	52.99	1.765	27.97
UGC12709		13.86	0.706	144.98	1.403	49.87
UGC12732		13.16	0.714	30.13	1.483	63.24
UGC12791		15.03	0.314	81.02	0.793	33.78
UGC12843	Fit uncertain	13.17	0.380	17.82	0.992	41.89
UGC12846		15.11	0.807	21.52	1.205	29.02
UGC12856		14.04	0.316	18.48	1.339	41.22
UGC12857		12.99	0.195	33.50	1.316	19.09
UGC12893		13.58	0.861	94.74	1.179	33.55

Note. — *Comment* indicates cases where no fit was made, fit failed to converge, or its parameters are not reliable. *mag* is the the total magnitude, q is the axial ratio and PA the position angle of elliptical isophotes, n is the Sérsic index and R_e the effective radius (in arcsec).