Table 1. Candidate 2dFGRS/NVSS radio sources.

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000)	δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGS203Z262		00 16 41.06	−26 51 18.2	6.7	15.37	4.8		0.0560	4	Aa	
TGS202Z238		00 17 15.53	−26 39 29.2	0.9	18.12	90.5		0.1390	5	Aa	
TGS202Z085		00 17 38.37	−27 22 15.3	2.1	18.68	6.4		0.1516	4	Aa	
TGS204Z164		00 20 35.49	−27 51 44.6	0.9	19.41	57.7			2	??	
TGS203Z189		00 20 55.14	−26 35 06.7	14.9	18.66	10.2		0.2283	4	Aa	Extended radio source – correct ID
TGS203Z019		00 22 01.41	−27 33 23.0	2.5	18.86	85.1		0.2358	4	Aa	Extended radio source
TGS204Z102		00 23 47.45	−27 56 14.4	1.8	16.79	3.2		0.0759	4	Aa	
TGS204Z037		00 25 54.06	−27 23 30.4	1.8	19.41	54.0		0.2643	4	Aae	Extended radio source
TGS205Z218		00 29 06.95	−27 05 36.9	12.2	16.26	2.5		0.0626	4	Aa	
TGS206Z164	ESO 410–013	00 29 55.72	−27 29 50.6	8.8	14.58	2.9	0.293	0.0255	4	SF	
TGS206Z130		00 32 43.30	−27 47 04.0	13.3	19.22	2.7		0.1484	4	Aa	
TGS206Z038		00 35 43.58	−27 38 05.2	0.9	19.15	203.4		0.2424	4	Aa	Extended radio source
TGS206Z015		00 36 00.35	−27 15 34.0	1.2	17.44	11.3	4.294	0.0700	4	SF	
TGS207Z011	ESO 410–024	00 36 27.41	−27 47 07.0	0.2	14.19	55.0		0.0355	4	Ae	
TGS206Z005	ESO 410–025	00 36 37.33	−27 47 20.8	11.8	15.23	3.7	0.217	0.0246	4	SF	Bright galaxy – correct ID
TGS284Z002		00 36 46.92	−28 12 07.0	3.7	17.66	7.6		0.0988	4	Aa	
TGS206Z183		00 37 17.04	−27 52 35.8	11.4	19.44	2.9		0.2402	4	Aa	
TGS208Z145	ESO 411–003	00 39 18.28	−27 20 58.8	5.2	14.09	4.7	0.597	0.0229	4	SF	
TGS207Z112		00 40 23.20	−27 58 38.2	4.4	16.94	3.0		0.1084	3	SF?	
TGS208Z104		00 41 10.99	−27 51 06.5	0.9	19.05	16.3		0.2521	4	Aa	Extended radio source
TGS209Z223		00 45 20.11	−26 57 27.0	0.4	16.98	8.7		0.1211	4	Aae	
TGS209Z218	IC 1579	00 45 32.41	−26 33 55.2	2.1	14.01	4.1	0.240	0.0226	4	SF	
TGS288Z075		00 46 32.75	−28 20 54.0	3.2	17.86	2.5		0.1935	4	Ae	
TGS209Z078*	ESO 411–011	00 46 40.74	−27 53 54.5	6.0	15.89	3.5		0.0603	4	Aae?	
TGS209Z156		00 50 40.29	−27 04 40.0	1.1	18.47	6.4	1.134	0.1289	4	SF	
TGS210Z205		00 51 21.18	−26 59 21.7	4.8	16.05	4.8		0.0743	4	Aa	
TGS210Z106*		00 52 15.01	−27 19 41.2	3.3	15.07	12.7		0.0400	4	SF	Extended radio source
TGS210Z188		00 53 08.98	−27 08 11.5	7.6	18.98	17.7		0.1454	4	Aae?	Extended radio source
TGS210Z184	ESO 474–039	00 53 43.41	−27 02 59.1	2.7	14.45	15.4	1.423	0.0183	4	SF	Extended radio source
TGS211Z020		00 58 52.32	−28 18 11.7	1.8	15.55	3.1	0.377	0.0577	4	SF	
TGS212Z241		00 58 53.43	−26 59 50.3	10.4	16.83	3.4	0.260	0.1064	4	SF	Bright galaxy – correct ID
TGS212Z217		01 01 48.13	−26 42 41.8	13.7	19.14	2.6		0.1886	4	Aa	
TGS212Z209		01 02 15.31	−26 33 21.9	7.1	19.14	3.1		0.2241	4	Aa	
TGS212Z069	ESO 412–003	01 03 46.31	−27 45 13.3	4.4	15.11	7.6	0.542	0.0176	4	SF	
TGS292Z076		01 05 27.33	−28 10 55.1	14.0	18.84	10.9		0.1882	4	Aa?	
TGS212Z046		01 05 31.65	−27 29 43.4	7.2	18.24	3.0		0.1105	4	Aa	
TGS213Z017		01 11 19.84	−27 52 49.1	12.1	18.90	5.7	0.199	0.1312	3	??	
TGS214Z124		01 12 49.62	−27 54 41.8	13.5	17.62	5.0		0.1118	4	Aa?	
TGS215Z175		01 14 21.04	−27 18 45.3	3.8	18.80	98.1			2	??	Extended radio source
TGS215Z170		01 14 48.43	−28 01 17.8	1.4	18.77	23.5			2	??	

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000) δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGS147Z223		01 15 10.10 −26 32 20.7	3.6	16.17	8.0	0.722	0.0437	4	SF	
TGS294Z018		01 16 12.91 −28 19 29.4	6.7	18.76	49.8		0.1912	3	Aa	Extended radio source, in cluster
TGS294Z015		01 16 18.14 −28 19 35.9	10.4	19.01	16.7		0.0491	2	??	Extended radio source – not this ID
TGS215Z136		01 17 14.93 −28 23 48.4	4.9	19.07	9.5		0.2270	3	Aa	Extended radio source
TGS215Z268		01 22 07.72 −27 05 24.3	14.7	19.03	4.0		0.1747	3	SF?	
TGS296Z220		01 23 55.37 −28 23 21.4	6.1	16.55	2.9	0.222	0.0532	4	SF	
TGS216Z098		01 25 11.01 −27 14 48.7	3.9	14.94	4.1		0.0315	4	SF?	
TGS217Z254		01 25 13.32 −26 52 24.6	8.6	19.23	3.3		0.1992	3	Aa?	
TGS217Z075		01 27 13.98 −27 57 05.5	2.0	18.91	10.8		0.2254	4	Aa	
TGS217Z058		01 27 44.01 −27 51 54.2	8.3	19.02	19.0		0.2487	3	Aa	
TGS218Z173		01 28 17.22 −27 15 22.0	3.4	18.58	8.9		0.0914	4	Ae	
TGS218Z314		01 29 44.55 −27 05 49.6	10.4	19.30	2.6		0.1183	3	Aa?	
TGS217Z161		01 30 13.06 −27 02 50.6	4.6	16.13	2.7		0.0702	4	SF	
TGS217Z158	ESO 476–016	01 30 26.05 −26 46 49.6	3.4	14.35	2.5	0.415	0.0207	4	SF	
TGS217Z157		01 30 29.61 −27 01 31.1	1.6	19.09	46.7		0.2067	3	Aa	Extended radio source
TGS217Z013	ESO 413–008	01 30 49.18 −27 21 51.1	4.1	15.31	9.5	1.594	0.0191	4	SF	Extended radio source
TGS149Z251	ESO 476–018	01 31 14.05 −26 51 31.8	3.1	15.43	4.2		0.0192	4	Aa	
TGS219Z156		01 33 10.67 −27 36 49.5	13.5	19.16	2.5		0.2208	4	SF	
TGS219Z142		01 33 56.60 −27 31 45.3	7.3	17.06	8.5		0.1245	4	Aa	
TGS218Z048		01 34 55.76 −28 10 14.3	3.2	19.16	4.6		0.1544	3	??	
TGS219Z089		01 35 04.98 −27 17 48.5	4.5	18.67	59.7		0.2497	4	Aa	Extended radio source
TGS220Z128		01 37 51.18 −28 05 55.4	6.7	18.91	3.2		0.1306	4	Ae	
TGS220Z098	ESO 413–015	01 39 57.11 −27 57 21.5	12.4	15.49	2.8		0.0564	4	Aae	Bright galaxy – correct ID
TGS220Z097	ESO 413–018	01 40 00.45 −28 02 05.8	3.0	14.27	5.4	0.953	0.0204	4	SF	
TGS221Z290		01 42 20.90 −27 07 05.6	5.1	19.06	7.7		0.2480	4	Aa	Extended radio source
TGS220Z022		01 42 50.10 −27 50 04.3	2.8	15.62	6.4	0.574	0.0575	4	SF	
TGS220Z015		01 43 20.67 −27 17 47.5	0.8	19.32	12.5		0.2630	4	Aae	
TGS220Z009		01 43 58.99 −27 28 14.2	7.9	18.69	3.1		0.2306	4	Aae	
TGS222Z152		01 48 04.71 −28 03 24.2	13.5	19.24	16.7		0.1265	3	??	Extended radio source
TGS222Z279		01 49 00.81 −27 04 48.8	5.1	15.54	8.2		0.0292	4	SF	
TGS221Z095*	ESO 414–004	01 49 30.60 −27 42 01.5	10.6	15.99	8.0	0.775	0.0301	5	SF	Extended radio source – correct ID
TGS455Z184		01 49 54.33 −31 58 42.4	4.5	17.58	5.7		0.1486	4	Aa	
TGS222Z113		01 49 56.51 −27 49 07.5	7.7	15.48	9.2		0.0439	4	SF	Extended radio source, galaxy pair
TGS221Z089	ESO 414–006	01 49 57.12 −27 46 42.2	4.4	15.03	13.7	1.051	0.0431	5	SF	
TGS456Z002		01 49 57.35 −32 15 47.8	4.6	18.38	10.9		0.1742	3	Aa	
TGS456Z001		01 50 07.17 −32 26 44.1	2.1	16.11	10.5	1.603	0.0378	4	SF?	Extended radio source
TGS456Z091		01 51 01.79 −32 41 14.4	6.9	18.75	3.7		0.1515	4	Aa	
TGS222Z203		01 52 01.66 −26 46 57.6	4.5	19.12	3.6		0.1055	3	SF?	
TGS222Z196		01 52 18.38 −27 05 54.4	8.0	19.13	2.5			2	??	
TGS456Z184		01 52 19.74 −31 32 28.4	5.8	18.31	7.6		0.0002	4	star	

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000) δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGS153Z268		01 52 51.36 −26 50 50.9	3.1	17.75	4.5		0.1323	4	Aae?	
TGS223Z156		01 53 11.83 −27 49 07.3	3.2	18.79	48.4			1	??	Extended radio source
TGS223Z266		01 53 50.65 −26 50 36.3	12.4	18.95	3.2			2	??	
TGS222Z177		01 53 58.35 −27 13 37.9	13.8	19.39	3.0		0.2442	3	Ae	
TGS153Z214		01 54 21.43 −26 56 20.3	8.3	19.01	32.1		0.2079	3	Aa	Extended radio source
TGS456Z123		01 55 08.10 −31 57 41.7	7.6	18.27	7.8		0.1503	3	??	Extended radio source
TGS223Z244		01 55 27.82 −26 30 03.7	3.2	18.62	10.8		0.1482	3	Aa?	Extended radio source
TGS223Z238		01 55 31.97 −26 40 18.0	2.2	17.37	3.1	0.416	0.0829	4	SF	
TGS223Z232*		01 55 46.33 −26 54 04.8	2.3	18.95	27.0		0.2095	3	Aa	Triple radio source
TGS224Z149		01 57 00.95 −27 31 34.1	10.7	17.45	23.4		0.1539	4	Aa	Extended radio source – correct ID
TGS223Z205		01 57 26.55 −27 00 35.0	3.6	16.76	2.8		0.0301	4	SF	
TGS223Z066		01 57 26.75 −27 57 39.1	1.8	18.16	2.9	0.295	0.0822	4	SF	
TGS224Z121		01 58 20.67 −28 11 41.5	2.2	17.99	7.2		0.1360	4	Aa	
TGS223Z022	ESO 414–018	01 58 42.43 −27 57 04.4	13.2	15.54	3.3	0.278	0.0583	4	SF?	Bright galaxy – correct ID
TGS224Z246		02 04 02.12 −27 06 57.5	3.0	17.83	3.4		0.1139	5	Aa	
TGS311Z013		02 31 05.08 −28 03 31.4	4.9	19.05	13.2		0.2171	5	Aa	Extended radio source
TGS311Z207		02 31 52.46 −28 59 57.1	13.6	19.31	25.9		0.1455	3	Aa	
TGS391Z166	ESO 416–001	02 32 33.94 −29 41 43.6	1.6	15.58	24.5	2.842	0.0171	4	SF	
TGS391Z127		02 34 00.19 −30 28 40.7	12.9	18.79	18.0		0.0615	4	SF	Double radio source – not this ID
TGS312Z212		02 34 15.55 −29 13 16.6	2.2	18.86	80.1		0.2037	3	??	Extended radio source
TGS312Z107		02 34 29.98 −28 40 18.7	6.1	19.32	188.1		0.2185	3	Aa	Extended radio source
TGS312Z194		02 35 14.30 −29 50 46.8	0.8	19.19	9.0		0.1986	4	Aa	
TGS312Z186		02 35 19.90 −29 09 50.9	4.4	18.66	44.7		0.1468	4	Ae	
TGS312Z171*		02 36 06.53 −29 07 38.0	14.5	19.21	10.2		0.1763	4	SF	Extended radio source – not this ID
TGS232Z060		02 36 32.03 −28 18 22.1	7.6	16.84	3.2	0.324	0.0590	4	SF	
TGS233Z122		02 36 40.56 −27 23 13.6	13.0	18.85	3.3		0.0869	4	Aa	
TGS232Z156		02 38 04.97 −27 13 52.0	5.6	19.28	6.1		0.2446	4	Aa	
TGS232Z027*	IC 1826	02 39 03.62 −27 26 33.6	6.3	13.20	9.8	2.229	0.0046	4	SF	Extended radio source
TGS233Z084		02 39 14.78 −27 37 17.1	7.6	18.40	3.8		0.0648	4	Ae	
TGS233Z202		02 39 55.19 −27 01 41.8	4.4	17.95	7.4			0	??	
TGS233Z196		02 40 07.88 −27 05 41.8	7.2	18.32	2.2		0.1030	4	Aa	
TGS312Z004		02 40 12.64 −28 27 01.5	3.0	19.22	3.5		0.1921	4	Aa	
TGS233Z189		02 40 36.80 −26 52 17.5	9.9	18.87	44.0		0.1572	4	??	
TGS234Z274*		02 41 12.13 −27 07 00.5	11.1	17.80	17.7		0.1097	4	Aa	Extended radio source – not this ID
TGS313Z100		02 41 23.41 −28 30 24.0	7.9	17.07	17.0		0.1474	4	Aae	Extended radio source
TGS313Z081		02 41 56.21 −28 38 35.9	4.2	17.73	105.8		0.1220	4	Aae	Extended radio source
TGS234Z066		02 43 59.58 −27 45 42.7	1.8	18.90	25.2		0.1512	4	Ae	
TGS234Z197		02 44 02.30 −26 50 07.9	6.1	17.92	21.1		0.1092	4	Aa	Extended radio source
TGS314Z129		02 44 22.99 −28 25 23.3	11.7	19.39	2.6		0.2389	4	Aa	
TGS234Z186		02 44 31.03 −26 33 56.8	7.4	18.00	4.6		0.1393	4	Aa	

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000) δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGS314Z122		02 44 59.86 −29 02 05.5	0.9	17.71	98.1		0.1440	4	Aa	Extended radio source
TGS314Z116		02 45 15.33 −28 45 21.0	5.3	19.31	8.2		0.2355	4	Aa	Extended radio source
TGS520Z069		02 45 24.54 −33 53 14.0	1.3	17.97	22.8		0.1541	4	Aae?	
TGS520Z068		02 45 29.39 −33 25 48.9	9.8	19.11	3.7		0.2138	4	Aa	
TGS314Z110		02 45 35.74 −28 41 40.2	3.0	17.41	5.1		0.0820	4	Aa	
TGS234Z027	IC 1845	02 45 37.07 −27 57 38.3	2.3	14.49	9.5	1.079	0.0235	4	SF	
TGS235Z125	ESO 416–016	02 45 58.40 −28 16 10.5	2.6	14.76	9.6	0.932	0.0243	4	SF	
TGS314Z092		02 46 35.70 −28 55 38.1	3.1	19.17	13.2		0.2134	4	Aa	
TGS234Z163		02 46 35.92 −27 00 05.2	10.3	16.86	4.3		0.0251	4	SF	Bright galaxy – correct ID
TGS235Z101∗		02 47 05.18 −27 32 36.4	11.1	17.47	81.2		0.1340	4	Aa	Extended radio source – correct ID
TGS521Z353		02 47 25.13 −34 03 09.6	14.5	18.52	2.9		0.1075	4	Aa?	
TGS578Z085		02 47 37.80 −34 15 04.7	3.7	18.46	2.8		0.1811	4	Aa	
TGS235Z069		02 47 39.84 −27 25 12.9	11.7	18.17	3.8		0.2306	4	Aa	
TGS521Z351		02 47 55.22 −34 01 18.5	3.2	18.99	197.7		0.2473	4	Aa	Extended radio source
TGS160Z339		02 48 10.58 −26 33 32.6	1.4	18.64	7.1		0.1186	4	Aa	
TGS314Z038		02 48 11.58 −28 40 18.7	1.2	18.68	3.7		0.1034	4	SF	
TGS394Z119		02 48 32.56 −29 41 43.4	0.7	17.95	58.8		0.0811	4	Ae	Extended radio source
TGS236Z095	ESO 416–024	02 48 42.08 −27 27 38.3	1.8	15.38	4.6	0.558	0.0237	4	SF	
TGS467Z191	IC 1859	02 49 03.88 −31 10 22.7	1.1	14.17	18.3	0.828	0.0200	4	SF	Extended radio source
TGS236Z091		02 49 07.73 −28 04 22.3	4.7	16.99	3.3	0.250	0.0552	4	SF	
TGS521Z210		02 49 26.93 −32 53 10.7	1.9	17.11	12.3		0.0991	4	Aa	
TGS394Z089		02 49 48.32 −30 23 11.9	1.6	18.74	3.5		0.1878	4	Aa	
TGS521Z174		02 50 00.58 −33 24 15.7	11.1	18.74	2.6		0.2006	4	Aa	
TGS236Z065		02 50 46.97 −27 19 28.6	2.3	17.62	9.8		0.1420	4	Aa	Extended radio source
TGS521Z145		02 50 53.94 −33 45 59.9	9.5	18.67	3.3		0.1829	4	Aa	
TGS579Z274		02 50 59.58 −34 06 02.8	6.0	18.24	2.2		0.0981	4	Aa	
TGS236Z194	ESO 480–005	02 51 08.62 −26 56 49.1	4.7	15.54	4.0	0.489	0.0237	4	SF	
TGS161Z131		02 51 09.40 −25 24 19.9	13.7	18.33	2.9		0.1069	4	Aa	
TGS315Z064	ESO 416–037	02 51 18.32 −28 11 57.8	6.0	14.91	16.9	1.557	0.0177	4	SF	Extended radio source
TGS161Z120		02 51 26.95 −25 16 40.1	9.5	18.67	3.7		0.1555	4	??	
TGS315Z038		02 52 09.54 −28 17 28.2	3.2	17.24	63.5		0.1366	5	Aa	Extended radio source
TGS521Z091		02 52 21.42 −33 33 39.2	7.8	18.81	3.9		0.1093	3	Aa?	
TGS162Z116		02 52 21.44 −25 48 33.6	4.6	19.01	6.2		0.2361	4	Aa	
TGS394Z023	ESO 416–040	02 52 27.10 −30 46 35.8	3.9	14.24	7.9	0.343	0.0230	4	SF	Extended radio source
TGS236Z171		02 52 43.46 −27 17 33.7	3.7	18.49	7.0		0.1648	4	Aa	
TGS236Z167		02 52 59.27 −26 45 37.9	0.8	16.98	84.3		0.0898	5	Ae	
TGS521Z059		02 53 06.51 −33 28 04.4	9.8	18.21	21.1		0.2448	4	??	Extended radio source
TGS162Z298		02 53 44.43 −26 16 13.6	13.3	19.44	2.2		0.1550	3	Aa?	
TGS315Z010		02 53 57.68 −28 58 41.0	14.1	18.47	5.9		0.0000	5	star	
TGS162Z056		02 54 20.28 −25 04 17.6	8.9	18.14	26.0		0.1361	5	Aa	Extended radio source

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000)	δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGS162Z037	ESO 480–012	02 54 44.91	−25 06 40.8	3.9	15.75	5.9	1.060	0.0161	5	SF	
TGS395Z125		02 54 50.66	−31 01 46.3	9.8	19.34	3.2		0.3009	4	Aa	
TGS237Z129		02 55 06.35	−28 09 33.2	12.9	19.17	4.0		0.2754	4	Aa	
TGS162Z018	ESO 480–013	02 55 19.62	−25 32 39.0	1.4	16.47	4.5	0.709	0.0285	5	SF	
TGS522Z219		02 55 30.42	−33 15 30.9	8.7	18.34	2.6	0.164	0.1098	4	SF?	
TGS522Z301		02 55 37.01	−34 13 51.9	4.9	18.05	2.4	0.241	0.0918	4	SF	
TGS237Z119	ESO 417–005	02 56 13.06	−28 02 31.9	3.0	14.64	5.7	0.452	0.0415	5	SF	
TGS316Z135		02 56 26.72	−29 16 38.5	3.1	16.70	2.6		0.1009	4	SF	
TGS163Z327		02 57 39.94	−25 54 17.4	1.0	17.99	18.7		0.1368	4	Aa	Extended radio source
TGS522Z138		02 57 45.61	−33 28 56.1	4.9	19.18	3.9		0.3351	4	Ae?	
TGS163Z135		02 57 55.95	−25 29 42.3	4.9	17.85	3.6		0.1412	4	Ae	
TGS522Z070		02 59 42.54	−32 59 29.9	13.6	18.41	3.2		0.1464	4	SF	
TGS522Z018		03 00 57.00	−32 50 29.0	5.2	17.07	3.6		0.0938	4	Ae?	
TGS316Z048		03 00 59.51	−29 24 52.0	3.4	18.91	48.4		0.1803	4	Aa	Extended radio source
TGS522Z009		03 01 19.67	−33 23 51.9	2.4	16.69	21.1		0.1345	4	Aa	Extended radio source
TGS316Z040		03 01 24.00	−28 39 41.3	4.2	16.45	4.6	0.398	0.0534	4	SF	
TGS163Z237		03 01 25.16	−25 58 24.1	2.4	19.23	3.9		0.1370	4	Aa	
TGS523Z006		03 01 29.98	−33 24 04.4	4.5	17.93	25.0		0.1337	4	Aa	Extended radio source
TGS163Z234		03 01 35.91	−26 50 57.1	5.8	19.03	3.3		0.2209	3	Aa	
TGS396Z098		03 01 56.77	−31 20 32.8	2.1	19.40	7.0		0.2477	4	Aa	Extended radio source
TGS238Z241		03 02 11.44	−27 07 26.3	1.6	18.20	10.7	0.918	0.2214	4	SF?	
TGS396Z091		03 02 16.99	−31 10 46.0	7.3	18.71	9.6		0.0602	4	SF?	
TGS163Z212		03 02 27.48	−26 04 38.1	9.0	18.27	4.1		0.1411	4	Aa	
TGS469Z192		03 03 09.99	−31 02 42.8	4.1	18.22	4.1		0.1917	4	Aa?	
TGS238Z070		03 03 18.49	−27 37 18.7	12.2	19.23	9.9		0.2615	4	Aa	Extended radio source – not this ID
TGS396Z054		03 03 46.87	−29 40 26.5	6.1	18.50	3.3		0.1805	4	Aa	
TGS164Z091		03 03 55.86	−25 49 31.4	7.6	18.83	2.4		0.1608	4	Aa	
TGS238Z206		03 04 13.08	−26 46 18.9	9.7	18.14	15.6		0.0008	4	star	
TGS238Z047	ESO 417–012	03 04 19.43	−27 41 33.6	3.3	16.52	5.3	0.741	0.0215	4	SF	
TGS238Z046		03 04 24.17	−27 36 39.6	13.8	19.11	27.1			2	Ae?	
TGS317Z111		03 04 30.16	−29 09 29.3	11.2	19.27	3.2		0.0000	4	star	
TGS238Z180		03 04 51.80	−26 54 32.3	6.9	17.16	3.1	0.186	0.1255	4	SF	
TGS164Z087	MRC 0302–258	03 04 54.07	−25 39 46.7	1.9	18.69	344.4			2	??	Extended radio source
TGS238Z036	ESO 417–015	03 05 07.98	−27 20 13.3	9.6	15.03	2.8	0.251	0.0203	4	SF	
TGS164Z077		03 05 15.34	−25 31 32.7	8.4	18.52	5.2		0.1442	4	SF	
TGS396Z015		03 05 18.09	−30 34 05.7	6.9	19.34	9.8		0.2065	4	Aa	Extended radio source
TGS238Z030		03 05 31.24	−27 48 52.5	3.1	17.21	5.5	0.482	0.0653	4	SF	
TGS239Z196	ESO 480–030	03 05 52.89	−27 13 51.5	8.6	14.80	3.5	0.301	0.0219	4	SF	
TGS164Z162		03 06 02.67	−26 07 31.6	0.2	17.49	46.6		0.1440	4	Aa	Extended radio source
TGS164Z151		03 06 24.69	−26 05 55.2	2.8	19.04	10.0		0.2203	4	Aa	Extended radio source

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000) δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGS397Z204		03 06 58.42 −30 10 38.0	0.3	19.44	10.8		0.2482	4	Aa	
TGS397Z171		03 07 41.94 −30 28 42.2	3.7	16.62	2.5		0.0678	4	Aa	
TGS164Z013		03 08 31.16 −25 27 45.7	13.9	18.07	3.8	0.269	0.0929	4	Aae	
TGS318Z156		03 08 35.19 −28 47 49.7	6.9	18.28	2.8	0.496	0.0687	4	SF	
TGS239Z089		03 08 48.74 −27 52 35.6	5.4	18.79	4.3		0.2216	4	SF?	
TGS239Z061		03 10 00.89 −28 06 27.8	1.6	18.94	3.3		0.1580	4	Aa?	
TGS397Z053		03 10 23.43 −30 14 02.3	2.3	16.98	3.6	0.299	0.1045	4	SF?	
TGS470Z153		03 11 17.71 −31 10 21.7	5.6	17.79	9.6		0.0600	4	Ae	Extended radio source
TGS165Z303		03 11 28.89 −25 04 46.2	1.9	17.78	97.9		0.1625	4	Aa	Extended radio source
TGS240Z082		03 11 54.21 −27 23 31.4	0.5	17.72	11.0		0.1269	4	Aae	Extended radio source
TGS397Z016∗		03 11 59.92 −31 00 16.2	5.4	18.99	5.2	0.229	0.1726	4	Ae	
TGS239Z018		03 12 16.28 −27 53 39.3	10.7	16.71	2.7	0.191	0.0701	4	SF	Bright galaxy – correct ID
TGS165Z257	ESO 481–010	03 12 17.38 −26 13 15.1	13.9	16.26	2.7	0.209	0.0753	4	SF	Bright galaxy – correct ID
TGS239Z227∗	ESO 481–012	03 12 26.61 −27 08 18.5	9.4	15.28	6.1	0.468	0.0645	4	SF	
TGS318Z046		03 12 27.36 −29 20 32.0	5.8	18.48	4.9		0.1544	4	Aa	
TGS240Z211		03 13 30.24 −27 08 23.6	0.6	18.17	42.1		0.1395	4	Aae	
TGS165Z186		03 13 30.59 −26 40 16.2	5.1	18.34	5.8		0.1424	4	Aa	
TGS398Z133		03 13 34.09 −31 14 35.0	13.3	18.50	6.9		0.0664	4	Aa	
TGS398Z122		03 13 43.98 −31 21 48.5	3.5	19.29	13.6		0.2387	4	Aa	
TGS241Z059		03 13 51.27 −27 35 47.1	11.3	19.41	3.5		0.1392	3	Aae	
TGS398Z068		03 14 52.47 −31 28 54.4	4.5	18.87	76.0		0.2225	4	Aa	Extended radio source
TGS165Z065		03 15 10.93 −25 52 02.6	2.9	18.75	9.3		0.2175	4	Aa	
TGS398Z011		03 16 55.01 −30 56 16.1	10.6	16.57	2.6	0.222	0.0414	4	SF	Bright galaxy – correct ID
TGS240Z013		03 16 55.17 −27 50 26.5	0.4	18.94	3.3		0.2238	4	Aae	
TGS398Z009		03 16 59.68 −30 40 46.1	12.2	16.83	2.6		0.0650	4	SF	Bright galaxy – correct ID
TGS319Z013		03 17 02.80 −28 51 28.5	2.1	18.69	4.2		0.1224	4	Aa	
TGS166Z273		03 18 06.80 −26 00 23.8	4.5	19.41	89.0		0.1624	3	Aa	Extended radio source
TGS241Z101		03 20 55.37 −27 30 40.4	1.8	17.80	12.7		0.1276	4	Aa	
TGS166Z108		03 21 11.63 −26 09 13.3	6.7	17.23	3.0	0.297	0.0801	4	SF	
TGS166Z029		03 23 05.10 −26 38 18.2	12.1	16.99	3.8		0.0705	4	Aa	Bright galaxy – correct ID
TGS167Z303		03 24 51.89 −25 31 38.7	1.5	16.91	3.7		0.0708	4	Aa	
TGS167Z279	NGC 1327	03 25 23.22 −25 40 45.8	7.9	15.15	3.8	0.625	0.0428	4	SF?	
TGS167Z246	MCG -04-09-010	03 26 01.39 −25 44 31.3	4.3	15.55	3.3	0.379	0.0416	3	SF	
TGS167Z203		03 26 37.08 −25 43 52.6	6.7	17.78	4.1	0.530	0.0897	4	SF	
TGS167Z160		03 27 25.39 −26 43 01.2	14.1	19.08	3.1		0.2034	3	Aa?	
TGS167Z061		03 29 07.79 −26 35 55.5	4.7	18.92	6.6		0.1722	3	Ae	
TGN284Z105		09 52 50.92 −01 58 17.6	8.8	18.20	3.1		0.0561	4	SF	
TGN092Z279		09 52 52.41 −04 50 00.6	13.4	18.68	68.4		0.1708	3	Aa	Extended radio source – not this ID
TGN284Z103		09 52 56.95 −00 47 30.8	1.9	17.93	25.0		0.0898	4	Aa	Extended radio source
TGN419Z231		09 53 16.10 +00 40 01.7	13.5	18.41	3.2		0.0935	3	Aa?	

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000) δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGN419Z222		09 53 20.33 +01 22 31.8	13.7	17.52	3.4		0.0956	4	SF?	
TGN152Z225		09 53 29.35 −03 14 11.9	1.4	15.96	4.9	0.461	0.0581	4	SF	
TGN351Z183		09 53 30.38 +00 26 54.3	2.1	17.29	12.0		0.0802	3	Aa	
TGN092Z235		09 53 34.37 −05 15 18.3	14.1	18.95	2.8		0.0931	3	??	
TGN419Z202		09 53 37.86 +00 35 18.4	1.7	18.21	2.5		0.0915	4	Aa	
TGN152Z205		09 54 00.68 −04 20 38.1	13.9	18.26	17.9		0.1082	4	SF	Extended radio source – not this ID
TGN092Z201		09 54 03.46 −05 38 19.0	9.1	19.42	6.7		0.1586	4	Aa	
TGN284Z051*		09 54 07.38 −01 36 27.9	2.9	18.22	79.0		0.1065	5	Aa	Double radio source
TGN092Z198		09 54 08.78 −04 41 02.0	8.5	17.34	2.7		0.0686	4	SF	
TGN351Z147		09 54 21.51 +00 09 11.1	8.1	18.99	2.7		0.1507	4	Aa	
TGN034Z178		09 54 22.26 −06 30 49.1	0.7	19.44	31.5		0.2469	4	Aa	Extended radio source
TGN152Z171		09 54 36.77 −04 15 10.9	2.7	18.85	4.9	0.387	0.2371	3	Ae?	
TGN092Z135		09 55 06.67 −05 41 39.6	6.1	17.11	4.9	0.606	0.0708	4	Ae	
TGN215Z250		09 55 09.16 −02 43 07.1	7.2	18.48	5.9		0.1632	4	Aa	
TGN152Z123		09 55 38.89 −04 20 18.2	4.6	15.64	3.3	0.256	0.0439	4	SF	
TGN152Z302		09 56 05.64 −04 30 38.2	8.1	17.75	6.1	0.453	0.0358	4	SF	
TGN215Z203		09 56 11.16 −01 52 20.6	14.2	17.56	13.4		0.0373	4	SF	
TGN352Z229		09 56 23.63 −00 10 15.7	9.9	19.40	6.1		0.1580	3	??	
TGN035Z041		09 56 25.26 −06 05 42.1	10.4	18.96	4.5		0.2175	4	Aa	
TGN419Z056		09 56 40.94 +02 10 13.6	2.7	17.24	2.7	0.221	0.0319	3	SF	
TGN092Z035		09 56 50.53 −05 59 11.4	1.6	19.34	13.2		0.0001	4	star	
TGN152Z068		09 57 03.18 −04 14 47.4	14.7	19.13	25.1		0.0001	3	star	
TGN285Z123		09 57 09.04 −01 52 44.7	7.1	18.84	4.3		0.1219	5	Aa	
TGN351Z006		09 57 09.24 +00 00 32.1	2.8	18.01	11.4		0.1255	4	Aa	Extended radio source
TGN285Z117		09 57 10.20 −02 04 17.2	4.5	19.44	5.3		0.2817	3	Aa?	
TGN420Z238		09 57 21.14 +00 42 21.7	4.3	18.43	5.8		0.0873	4	SF	
TGN352Z178		09 57 34.67 +00 14 18.4	7.2	19.29	27.2		0.1605	4	Aa	Extended radio source
TGN152Z279		09 57 59.61 −04 30 14.7	6.7	17.61	4.5		0.0567	3	SF	
TGN093Z297		09 58 17.57 −04 38 11.8	9.8	17.95	3.1		0.1572	3	Aa	
TGN216Z148		09 58 20.84 −03 13 41.7	6.1	17.92	4.1		0.0832	4	Aa	
TGN215Z012	CGCG 008–005	09 58 31.09 −02 49 21.1	8.5	14.79	3.5	0.202	0.0474	4	SF	
TGN420Z200		09 58 35.24 +00 44 34.2	1.5	17.60	6.8	0.923	0.0652	4	SF	
TGN215Z144		09 58 47.31 −02 09 39.9	4.6	18.10	3.7		0.0913	4	Aa	
TGN035Z160		09 59 19.80 −06 28 22.4	1.3	17.36	22.1		0.1471	4	Aa	Extended radio source
TGN216Z253		09 59 33.98 −02 08 51.9	11.0	19.11	6.8		0.0007	4	star	
TGN285Z018		09 59 39.04 −01 14 53.4	2.9	18.14	11.8		0.1376	5	Aa	
TGN093Z186		09 59 52.12 −05 46 59.7	5.4	16.35	7.7		0.0616	4	Ae	Extended radio source
TGN420Z110		10 00 05.26 +01 20 59.3	13.5	19.43	9.9		0.2203	4	Aa	Double radio source – not this ID
TGN352Z063		10 00 06.88 +00 13 09.1	6.0	19.24	3.3		0.1910	4	Aa	
TGN352Z050		10 00 25.17 +00 14 57.2	11.1	18.79	19.0		0.2202	4	Aa	Extended radio source – correct ID

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000) δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGN093Z139		10 00 32.23 −06 06 02.3	1.5	18.84	117.1		0.2734	4	Aa	Extended radio source
TGN420Z082		10 00 45.52 +01 39 26.5	12.9	19.11	4.4		0.2206	3	Aa	
TGN286Z189		10 00 46.01 −01 41 53.6	12.1	17.19	3.3	0.398	0.0375	4	SF	
TGN353Z151		10 01 52.81 −00 07 32.3	4.0	17.13	38.4		0.0335	4	Aa	Extended radio source
TGN153Z038		10 02 08.80 −04 13 55.5	6.6	17.17	3.8		0.0938	4	Aa	
TGN286Z109		10 02 41.77 −01 20 09.4	2.9	19.34	15.3		0.1779	4	Aa	Extended radio source
TGN353Z089		10 03 01.36 −00 09 55.8	13.1	19.23	3.1		0.0449	3	SF?	
TGN154Z224		10 03 11.61 −03 22 17.9	5.7	19.19	4.5		0.2157	5	Aa	
TGN421Z210		10 03 12.77 +01 08 55.6	8.1	18.22	2.6		0.0681	4	SF	
TGN286Z081∗		10 03 27.09 −01 32 46.7	6.5	16.79	23.8	0.855	0.0460	4	SF	Extended radio source
TGN216Z011		10 03 37.17 −02 48 35.8	2.2	18.75	9.8		0.1395	4	Aa	Extended radio source
TGN286Z063		10 04 04.98 −00 32 54.2	8.2	19.33	4.5		0.2887	4	??	
TGN217Z240		10 04 24.22 −02 25 29.7	7.3	15.94	3.8	0.335	0.0201	5	SF	
TGN217Z221		10 05 02.03 −02 08 17.5	13.0	19.44	9.2		0.1881	4	Aa	Extended radio source – correct ID
TGN286Z025		10 05 02.74 −00 42 33.6	6.2	19.00	4.8		0.1961	4	Aa	
TGN286Z023		10 05 03.76 −01 17 54.9	10.2	18.89	2.9		0.1848	4	Aae?	
TGN421Z119		10 05 12.28 +00 37 54.9	7.6	18.58	3.0		0.0623	4	SF	
TGN353Z009		10 05 13.49 +00 33 39.6	10.6	19.19	16.4		0.1787	4	Aa	Extended radio source – not this ID
TGN353Z006		10 05 21.49 +00 05 18.4	1.1	19.43	9.0		0.1793	4	Aa	
TGN286Z008		10 05 22.30 −01 33 53.4	1.5	16.99	3.6	0.349	0.0459	4	SF	
TGN286Z007		10 05 27.14 −00 52 29.0	4.9	19.33	4.1		0.2059	3	Aa	
TGN353Z002		10 05 33.43 +00 17 59.1	1.9	19.05	10.4		0.2143	4	Aa	
TGN421Z097		10 05 50.22 +00 37 58.4	5.6	16.13	24.4		0.0209	4	Aa	
TGN421Z096		10 05 51.77 +01 26 47.9	1.5	18.76	17.9		0.1230	4	Aa	Extended radio source
TGN155Z252		10 07 00.84 −04 03 25.3	9.6	19.32	4.7			1	??	
TGN218Z083		10 07 19.01 −02 54 27.0	5.4	18.09	2.8		0.1934	4	SF	
TGN154Z014		10 07 49.16 −03 58 29.0	4.6	18.92	12.1		0.2510	3	Aa	
TGN217Z154	IC 592	10 07 58.73 −02 29 50.3	12.4	15.71	6.9	0.501	0.0203	5	SF	Extended radio source – correct ID
TGN155Z230		10 08 17.44 −03 46 05.6	8.9	14.32	2.8	0.345	0.0205	4	SF	
TGN218Z230		10 08 18.11 −02 31 35.6	3.1	15.85	3.3	0.379	0.0201	4	SF	
TGN218Z228		10 08 20.45 −02 17 07.1	2.8	17.01	10.6		0.0652	4	Aa	
TGN155Z223	MCG -01-26-026	10 08 33.63 −04 28 40.1	0.2	14.78	250.7		0.0510	5	Aa	
TGN421Z004		10 08 55.39 +01 44 19.5	4.9	16.99	6.7		0.0456	4	Aa?	Extended radio source
TGN155Z280		10 08 59.58 −04 53 20.7	1.5	19.10	8.1		0.2172	4	Aa	Extended radio source
TGN422Z122∗		10 09 51.56 +01 13 27.8	8.5	16.67	29.2	0.279	0.0459	4	Ae?	Triple radio source
TGN422Z102		10 10 04.98 +01 53 03.6	8.3	18.27	5.7		0.0951	4	Aa	
TGN219Z136		10 11 04.83 −02 02 35.7	1.8	19.36	7.0		0.1980	4	Aa	
TGN422Z002		10 12 30.06 +01 57 33.4	4.5	18.11	23.7		0.1225	4	Aa?	Extended radio source
TGN096Z333		10 12 51.62 −05 35 36.8	8.1	16.54	4.0	0.426	0.0381	4	SF	
TGN155Z327		10 13 02.61 −04 37 01.5	5.5	18.75	4.2		0.1395	4	SF	

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position (J2000) α δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGN219Z100		10 13 02.84 −03 27 07.1	7.2	17.16	3.5		0.0411	4	Ae?	
TGN219Z259		10 13 55.30 −01 51 09.4	13.5	16.92	3.2		0.0594	3	SF	
TGN038Z253		10 13 55.48 −06 05 30.5	14.4	18.22	15.1		0.0875	4	SF	Extended radio source – not this ID
TGN219Z066		10 14 21.44 −02 50 28.6	3.7	17.60	6.8		0.0614	4	SF	Extended radio source
TGN096Z274		10 14 21.78 −05 55 26.2	7.2	18.55	4.4		0.1622	4	Aa	
TGN097Z244		10 16 28.80 −05 56 45.4	10.0	19.10	2.7		0.1454	4	SF	
TGN097Z223		10 16 54.52 −05 52 14.7	8.9	15.57	4.7		0.0389	4	Aa?	
TGN219Z179		10 16 58.43 −02 22 29.5	11.3	16.91	3.8	0.316	0.0466	4	SF	Bright galaxy – correct ID
TGN097Z192		10 17 25.25 −05 12 29.7	9.3	16.92	5.8	0.414	0.0540	4	SF?	
TGN156Z159		10 17 32.66 −04 32 03.0	11.5	16.73	2.9		0.0393	3	SF	Bright galaxy – correct ID
TGN156Z153		10 17 37.69 −04 13 21.2	5.8	19.44	8.5		0.2142	3	Aa	
TGN423Z108		10 17 42.23 +01 12 36.3	11.2	18.98	27.4		0.0782	4	SF?	Extended radio source – not this ID
TGN219Z152		10 17 45.37 −02 22 17.4	5.4	16.44	3.5			1	??	
TGN220Z258		10 18 03.32 −01 54 20.4	1.4	17.24	14.8		0.0607	4	Aa	Extended radio source
TGN220Z065		10 18 12.28 −03 08 44.3	8.3	17.31	4.4	0.287	0.0498	5	SF	
TGN097Z126		10 18 37.90 −04 43 08.9	13.2	18.00	2.8		0.1264	4	SF	
TGN156Z104		10 18 49.38 −03 35 46.6	1.1	18.84	30.7		0.2105	3	Aa	Extended radio source
TGN097Z073		10 19 23.40 −06 10 07.5	1.7	18.20	4.1		0.1622	4	Aa	
TGN156Z046∗		10 19 39.18 −04 04 01.4	9.5	16.05	7.8		0.0391	4	Ae	Extended radio source
TGN424Z142		10 21 32.73 +01 11 20.7	9.7	17.63	2.9		0.0941	4	SF	
TGN424Z101	IC 605	10 22 24.12 +01 11 55.1	1.0	15.17	8.8	0.698	0.0219	4	SF	
TGN358Z083		10 23 24.75 +00 52 50.9	8.9	18.90	3.2			2	??	
TGN098Z023		10 23 29.33 −06 08 32.6	0.8	19.20	10.1		0.1458	4	Aa	Extended radio source
TGN099Z348		10 23 36.91 −04 51 14.8	6.1	16.31	5.6		0.0390	4	SF	
TGN424Z034		10 23 54.38 +01 56 29.6	3.5	18.94	9.8			2	??	
TGN221Z023	CGCG 009–018	10 23 56.51 −03 10 54.5	2.9	14.32	7.8		0.0188	4	SF?	Extended radio source
TGN222Z318		10 24 07.26 −02 03 46.2	3.6	16.07	12.2		0.0528	4	Aa	
TGN099Z317	IC 608	10 24 21.20 −06 02 21.5	4.1	14.95	5.9		0.0375	4	SF	
TGN425Z165		10 24 42.58 +01 10 19.8	6.9	18.96	5.9		0.1491	4	Aa	
TGN222Z132		10 25 26.77 −03 05 36.1	3.8	16.74	3.5		0.0505	4	SF?	
TGN222Z108		10 26 06.27 −02 46 32.3	0.8	16.05	3.3		0.0571	4	Aae	
TGN222Z097		10 26 23.23 −02 49 01.5	13.3	18.34	30.1		0.0577	4	SF?	Extended radio source – not this ID
TGN158Z250	CGCG 009–035	10 26 28.54 −03 40 55.6	7.4	15.36	5.1		0.0388	4	Aa	
TGN158Z232	IC 614	10 26 51.88 −03 27 52.2	1.6	15.22	7.0		0.0346	4	Ae	
TGN099Z110		10 27 15.51 −05 10 57.1	8.0	19.42	3.4		0.2045	3	Aae	
TGN099Z108		10 27 16.80 −05 38 47.4	1.5	17.99	4.2		0.1547	4	SF	
TGN222Z218		10 27 35.27 −02 16 13.6	0.6	18.99	5.1		0.2178	4	Ae	
TGN158Z190		10 27 44.98 −03 51 49.0	6.7	16.88	3.6		0.0311	4	SF	
TGN158Z162		10 28 20.58 −04 24 21.1	4.5	15.06	3.5		0.0307	4	SF	
TGN223Z133		10 28 52.99 −03 14 45.6	8.6	17.93	3.5		0.0356	3	SF	

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000) δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGN100Z170	MCG -01-27-010	10 29 58.96 −04 59 03.9	9.4	15.06	4.6		0.0291	4	SF	
TGN158Z038		10 30 17.35 −03 36 13.2	8.0	17.78	3.2		0.0616	4	Aae	
TGN100Z141		10 30 26.22 −05 19 00.3	3.2	16.92	7.8		0.0627	4	SF	Extended radio source
TGN100Z050		10 31 34.35 −05 30 43.8	4.4	18.71	4.7		0.1859	4	Aa	
TGN042Z009		10 31 52.82 −06 27 00.9	0.7	18.28	27.5		0.1676	4	Aa	
TGN100Z232		10 34 25.79 −05 54 30.7	8.3	18.29	3.6		0.1674	3	Aa	
TGN294Z262		10 34 38.21 −00 51 10.8	3.0	16.82	2.9		0.0739	5	SF	
TGN293Z129		10 35 23.15 −01 37 09.8	13.6	16.81	2.8		0.0238	3	SF	Bright galaxy – correct ID
TGN101Z286		10 36 42.77 −06 03 28.0	5.4	18.71	9.4		0.1333	4	Aa	Extended radio source
TGN361Z125		10 36 47.17 −00 40 57.5	2.9	18.89	12.8		0.0960	4	Aa	Extended radio source
TGN361Z107		10 37 05.71 −00 42 32.4	3.8	18.75	3.8		0.0822	3	Ae	
TGN225Z128	IC 627	10 37 19.85 −03 21 28.8	1.6	14.50	17.9		0.0318	4	SF?	Extended radio source
TGN295Z289		10 38 13.32 −01 22 28.5	2.6	17.45	4.2		0.0875	5	SF	
TGN294Z142		10 38 36.18 −00 45 52.7	1.9	16.51	4.7		0.0756	4	Ae?	
TGN101Z130		10 38 47.16 −05 56 40.8	5.7	17.15	3.1		0.1308	5	Ae	
TGN102Z346		10 39 48.95 −05 48 11.4	11.7	18.94	3.5		0.2489	4	SF?	
TGN160Z216		10 40 02.51 −03 59 08.5	2.1	17.44	27.7		0.1346	4	Aa	Extended radio source
TGN160Z187		10 40 12.67 −04 04 11.7	5.3	17.87	11.7		0.1301	4	Aa	Extended radio source
TGN160Z169		10 40 24.32 −03 06 34.9	4.7	18.53	3.7		0.1474	4	Aa	
TGN160Z156		10 40 32.56 −04 33 29.3	5.2	19.03	4.0		0.1581	4	Ae	
TGN294Z022		10 41 01.70 −00 44 47.8	12.1	18.17	2.7		0.1385	4	Aa	
TGN160Z102		10 41 15.61 −04 20 46.9	5.7	17.58	3.6		0.0825	3	SF?	
TGN160Z067		10 41 42.85 −03 40 02.3	12.0	18.53	3.1		0.1484	4	Aa	
TGN226Z110		10 42 10.48 −03 23 28.1	1.5	19.06	21.0		0.2317	4	Ae	
TGN160Z003		10 43 22.16 −03 56 08.0	2.9	19.18	3.5		0.1767	4	Aa	
TGN161Z310		10 43 27.23 −04 58 05.3	4.1	16.84	3.0		0.0434	4	SF	
TGN161Z178		10 45 34.04 −04 17 21.3	13.2	18.43	2.5		0.1417	4	SF	
TGN161Z167		10 45 42.81 −04 16 34.5	11.3	19.12	24.9		0.1282	4	SF?	Extended radio source – not this ID
TGN161Z158		10 45 57.89 −04 04 39.8	11.4	18.15	4.3		0.0777	4	SF	
TGN162Z320		10 46 17.63 −03 56 33.1	10.8	19.34	4.4		0.2565	4	Aa	
TGN161Z113		10 46 35.00 −04 32 37.0	0.4	18.96	12.9		0.2591	4	Aa	
TGN162Z302		10 47 25.29 −03 55 46.1	3.9	18.58	5.8		0.0678	3	SF?	
TGN162Z295		10 47 36.50 −04 46 06.6	7.8	17.16	2.5	0.272	0.0612	4	SF	
TGN162Z289		10 47 42.71 −04 46 56.3	7.4	17.69	3.6		0.1114	4	Ae	
TGN162Z276		10 47 55.40 −04 32 27.2	1.3	16.37	132.0		0.0783	4	Aa	Extended radio source
TGN162Z245		10 48 16.16 −03 55 26.5	4.2	19.35	3.3		0.2636	4	Aa	
TGN228Z216		10 49 28.59 −02 27 30.6	2.3	19.37	8.3		0.1990	4	Aa	
TGN103Z089		10 49 55.50 −05 33 25.3	7.4	16.02	5.1		0.0658	4	SF	
TGN162Z033		10 51 21.95 −04 16 55.5	4.0	18.39	8.2		0.1356	4	Aa	
TGN103Z006		10 52 28.58 −05 04 45.3	3.4	17.82	2.6	0.221	0.1270	4	SF?	

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position α (J2000) δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGN298Z263		10 52 53.74 −01 53 15.8	6.1	16.36	5.7	0.952	0.0261	4	SF	
TGN163Z340		10 52 58.84 −03 17 30.4	4.5	17.51	5.2	0.319	0.0710	4	SF	
TGN229Z124		10 53 07.24 −02 49 47.1	0.1	19.38	28.0		0.2145	4	Aa	
TGN162Z332		10 53 27.62 −04 05 34.9	3.9	16.57	5.1	0.267	0.0481	4	Aae?	
TGN366Z219		10 53 40.41 +00 09 02.9	0.6	17.24	11.5		0.1083	4	Aa	
TGN163Z266		10 54 30.38 −04 10 09.4	3.7	15.30	11.8		0.0219	4	Aa	
TGN163Z203		10 55 20.37 −03 50 43.3	5.2	17.64	5.1	0.752	0.0484	4	SF?	
TGN163Z202		10 55 20.43 −03 47 29.2	4.6	17.63	22.6		0.1124	4	Aa	Extended radio source
TGN229Z094		10 55 30.27 −03 25 30.4	1.3	17.15	5.4	0.433	0.0702	4	SF	
TGN104Z182		10 55 36.77 −05 31 13.1	4.7	18.62	8.3		0.2067	4	Aa	
TGN163Z159		10 55 56.66 −03 53 23.7	4.1	16.21	7.1		0.0476	4	SF	
TGN104Z157		10 56 00.52 −05 23 18.2	8.0	17.90	3.1		0.1110	4	Aa	
TGN298Z089		10 56 21.57 −00 53 21.5	12.3	17.03	3.4		0.0754	4	SF?	
TGN163Z123		10 56 48.86 −03 37 25.4	1.8	18.67	19.2		0.1818	4	Aa	Extended radio source
TGN163Z109		10 57 02.20 −04 15 51.7	9.2	15.94	3.1	0.293	0.0336	3	SF?	
TGN229Z228		10 57 06.43 −02 13 01.1	9.8	18.34	4.3		0.1863	4	Aa	
TGN105Z314		10 57 34.80 −05 53 27.1	10.9	17.88	3.9		0.1099	4	SF	
TGN366Z106		10 57 42.46 −00 20 13.1	13.9	17.40	3.6		0.0837	4	Aa	
TGN105Z301		10 57 45.73 −05 39 57.9	1.4	18.89	4.8		0.1871	4	Aa	
TGN164Z290	MCG -01-28-008	10 57 52.57 −04 21 45.2	2.6	14.69	13.4		0.0220	4	Ae?	
TGN105Z279		10 58 03.84 −06 15 38.0	3.0	15.32	54.0		0.0484	4	Aa	Extended radio source
TGN164Z276	MCG -01-28-011	10 58 05.66 −04 45 32.4	1.1	15.15	5.0		0.0224	4	SF	
TGN299Z237		10 58 17.48 −01 47 47.7	10.8	18.25	4.5		0.1315	4	Ae	
TGN105Z257		10 58 19.57 −05 08 37.9	8.5	16.12	2.8	0.570	0.0325	4	Ae	
TGN434Z168		10 58 26.55 +00 34 29.8	8.3	19.07	2.7		0.0852	4	SF?	
TGN229Z166		10 58 35.35 −02 35 53.3	1.3	16.22	205.9	1.304	0.0357	4	Ae	
TGN164Z255		10 58 39.31 −03 30 16.6	1.7	15.82	32.5	0.401	0.0661	4	SF	Extended radio source
TGN299Z119∗		10 59 28.87 −01 01 39.7	12.6	18.23	7.1		0.1861	4	Aa	Extended radio source – not this ID
TGN105Z178		10 59 33.42 −05 07 55.6	1.7	18.34	19.4		0.1840	4	Aa	Extended radio source
TGN105Z155		10 59 51.65 −06 09 01.3	1.2	15.16	16.6		0.0311	4	Aae	
TGN105Z122		11 00 11.35 −05 22 54.5	8.6	15.86	4.4	0.512	0.0325	4	SF	
TGN105Z105		11 00 20.72 −05 00 29.1	3.9	15.91	6.2		0.0684	4	Aa	
TGN105Z098		11 00 25.97 −06 22 33.1	2.4	18.52	14.0		0.1070	4	Ae	
TGN164Z114		11 01 28.84 −04 16 12.5	1.9	16.44	4.5	0.395	0.0687	4	SF	
TGN299Z059		11 01 36.08 −00 55 22.4	3.9	19.33	4.3		0.1590	4	Aa	
TGN300Z167		11 01 43.89 −00 49 27.7	5.2	17.93	2.9		0.0436	3	SF?	
TGN164Z100		11 01 46.04 −04 07 11.9	5.8	17.98	3.1		0.1232	4	Aae	
TGN367Z019		11 02 17.19 +00 57 59.4	5.6	18.03	4.4	0.277	0.1023	4	Aae	
TGN164Z065		11 02 18.46 −04 15 49.2	13.5	18.39	21.4		0.0003	4	star	
TGN164Z061		11 02 22.21 −04 43 21.7	1.7	16.97	11.3		0.0685	4	SF?	

Table 1. Candidate 2dFGRS/NVSS radio sources (continued).

(1) 2dFGRS name	(2) Other name	(3) Position (J2000) α δ	(4) Offset (arcsec)	(5) b_J (mag)	(6) $S_{1.4}$ (mJy)	(7) $S_{60\mu m}$ (Jy)	(8) Redshift z	(9) Q	(10) Class	(11) Comments
TGN164Z053		11 02 34.95 −04 48 35.2	14.4	18.83	2.8		0.1529	4	Ae?	
TGN105Z005		11 02 37.93 −05 17 12.7	2.8	16.21	3.8	0.292	0.0630	4	SF?	
TGN164Z023		11 03 13.57 −04 32 36.0	5.0	16.64	4.0	0.285	0.0400	4	SF	
TGN367Z088		11 04 03.10 −00 09 26.3	6.4	18.31	2.8		0.0863	4	SF	
TGN165Z324		11 04 20.83 −04 07 52.5	2.0	18.90	3.0		0.1825	4	Aa	
TGN230Z013		11 04 46.29 −03 06 48.8	4.6	17.84	4.3		0.0879	4	Aa	
TGN165Z299		11 04 47.18 −03 44 42.4	2.0	18.97	7.4			1	??	
TGN106Z185		11 05 07.44 −04 58 26.0	4.6	16.64	4.6	0.427	0.0539	4	SF	
TGN231Z285		11 05 36.51 −02 08 32.9	14.7	17.87	8.8	0.960	0.1585	4	Aa	
TGN230Z003		11 05 38.10 −02 57 59.6	7.6	19.14	3.4		0.1229	3	Aae?	
TGN165Z203		11 06 14.85 −04 25 52.7	4.0	19.22	37.9			1	??	Extended radio source
TGN165Z189		11 06 19.52 −03 45 43.0	3.1	17.51	10.7		0.0674	4	SF?	Extended radio source
TGN231Z068		11 06 26.14 −03 22 03.8	1.6	18.75	5.6		0.1837	4	Ae	
TGN231Z064		11 06 33.29 −03 24 51.2	11.7	18.80	28.1		0.2625	4	Ae	
TGN165Z119∗		11 07 01.86 −04 08 20.3	5.7	18.06	5.1		0.1244	4	Ae	
TGN165Z107		11 07 13.14 −04 47 41.7	5.6	18.98	2.6		0.1007	4	??	
TGN231Z211		11 07 17.58 −01 57 05.0	5.5	16.42	2.8		0.0671	4	Ae	
TGN165Z054		11 07 51.81 −03 54 37.8	9.9	17.42	3.8		0.1222	4	SF?	
TGN231Z143	CGCG -11–010	11 09 35.20 −02 35 59.8	8.7	15.46	2.9	0.276	0.0314	4	SF	
TGN109Z350		11 15 51.58 −05 19 21.2	2.9	17.34	2.3		0.0627	4	SF	
TGN233Z225		11 15 57.80 −02 10 15.4	5.7	16.44	2.3		0.0797	4	SF?	
TGN233Z035		11 16 29.22 −03 08 43.5	7.2	18.78	4.1		0.1589	4	??	
TGN050Z119	MCG -01-29-006	11 16 56.25 −06 13 11.0	1.0	14.27	7.9	0.672	0.0252	4	SF	
TGN234Z240	IC 680	11 17 54.65 −01 56 47.8	4.9	14.42	13.1	0.580	0.0419	4	Aae?	Extended radio source
TGN303Z102	UGC 06311	11 17 54.87 −02 05 32.4	6.6	14.30	7.0	0.670	0.0251	4	SF?	Extended radio source
TGN168Z211		11 17 59.97 −04 51 08.7	9.2	15.75	3.1		0.0258	4	SF	
TGN109Z315		11 18 30.45 −06 22 34.8	5.1	17.31	4.2		0.0884	4	SF	
TGN234Z037		11 19 59.23 −02 47 22.8	7.2	16.41	3.8		0.0252	4	Ae?	
TGN234Z028	CGCG 011–064	11 20 20.75 −02 54 59.5	4.7	14.76	3.1		0.0254	4	SF?	
TGN109Z153		11 20 38.26 −04 44 56.8	1.3	15.22	26.2	4.925	0.0248	4	SF	Extended radio source
TGN234Z011	CGCG 011–076	11 21 12.22 −02 59 02.8	1.7	14.88	35.3	5.222	0.0252	4	SF	
TGN304Z086∗		11 21 54.27 −01 43 34.0	6.1	18.97	11.9		0.1410	5	SF	
TGN234Z134		11 21 58.35 −02 40 51.0	10.6	15.44	6.9	0.739	0.0255	4	SF	Bright galaxy – correct ID
TGN109Z029		11 22 21.57 −05 11 15.8	14.8	18.74	6.5		0.1023	3	Aa	
TGN109Z025∗		11 22 25.36 −05 12 13.8	4.6	17.40	62.8		0.0961	4	Aa	Extended radio source
TGN109Z024∗		11 22 27.06 −05 11 43.1	7.2	16.61	94.7		0.0987	3	Aa	Extended radio source
TGN235Z087		11 22 51.73 −02 54 39.7	6.4	15.79	11.3		0.0463	5	SF	
TGN235Z217		11 23 56.00 −02 42 20.6	6.4	16.84	3.1		0.1167	4	SF	
TGN235Z203		11 24 27.12 −02 42 58.9	5.3	17.89	3.3		0.1431	4	Aa	
TGN235Z026		11 24 59.82 −02 50 56.9	3.5	18.73	8.7		0.2330	4	Aa	