(1) n	(2) name	(3) ident	(4) α (1950)	(5) δ	(6) Hvel	(7) δv	(8) morph	(9) mR	(10) R	(11) U-R	(12) mB	(13) w_{OIII}	(14) $w_{H\beta}$	(15) w_{OII}	(16) $\frac{[OIII]}{H\beta}$	(17) $\frac{[OII]}{[OIII]}$	(18) Deff
1	13016-2236		13 1 34.0	-22 36 55	2886	48	BC	17.0	-15.9	1.7	18.0	85		551		0.60	0.95
2	13020-1850		13 2 2.5	-18 50 56	13386	173	Sp	15.4	-20.9	1.9	17.0	36	9	19	4.10	0.21	8.30
3	13021-2342		13 2 8.7	-23 42 58	6656	70	BC	17.0	-17.7	3.4	18.2						2.07
4	13024-1956a		13 2 25.5	-19 56 10	11079	311	?	17.7	-18.2	2.2	18.7						4.21
5	13024-1956b		13 2 22.0	-19 56 30	7411	246	Irr/Sp	16.2	-18.8	2.1	17.1						4.83
6	13024-1956c		13 2 22.5	-19 56 32	7194	247	companion	18.1	-16.8	2.1	19.0						2.17
7	13026-2228		13 2 36.6	-22 28 55	15098	451	Sp?	16.0	-20.5	2.4	17.4						7.81
8	13027-2314		13 2 43.7	-23 14 2	3213	100	BC	16.0	-17.2	1.8	17.5	322	46		7.58		1.31
9	13034-2221	CTS 1029	13 3 23.5	-22 21 18	10515	100	?	17.2	-18.5	1.9	18.4	64	98	216	0.86	0.74	3.15
10	13036-2118		13 3 37.5	-21 18 30	12666	122	Irr?	15.9	-20.2	1.9	17.0	29	15	45	1.87	0.92	8.51
11	13036-2242	NPM-22.0244	13 3 37.8	-22 42 44	2906	42	BC	15.4	-17.6	2.4	16.5 *	68	13	46	5.11	0.31	1.50
12	13040-2211	ESO 575-055	13 3 58.4	-22 11 19	2543	191	Sp	14.6	-18.1	2.4	16.0 *						1.53
13	13042-2234	ESO 508-04	13 4 10.5	-22 34 23	2725	176	Sp/IP				15.1						
14	13044-2324	NGC4968	13 4 24.1	-23 24 34	3042	217	Sp/AGN	13.0	-20.0	3.4	13.7 *	46					3.29
15	13044-2021		13 4 25.1	-20 21 46	13850	488	Sp/AGN?				18.7						
16	13046-2600		13 4 36.9	-26 0 9	14464	49	Sp/AGN?	17.1	-19.4	1.8	17.8						6.80
17	13050-2631		13 4 57.3	-26 31 0	13202	36	Sp	16.3	-19.9	1.8	17.4						5.16
18	13051-2235	ESO508-11	13 5 3.1	-22 35 25	2659	34	Sp				13.8 *	160	39	282	4.50	0.19	
19	13056-1840		13 5 38.9	-18 40 41	14189	70	BC	16.3	-20.1	1.9	17.5	127		50		0.27	4.75
20	13058-2033		13 5 48.7	-20 33 27	580	112	Irr	15.6	-13.9	2.1	16.8						0.28
21	13060-2406	I13059-2407	13 5 59.6	-24 6 59	4019	100	SY2/Sp	14.6	-19.0	2.9	16.2 *						2.56
22	13064-2020		13 6 26.0	-20 20 30	15311	103	?	17.9	-18.7	2.0	19.1	84	37	175	2.43	0.43	3.96
23	13066-2406	ESO 508-15	13 6 36.1	-24 6 53	3001	100	Irr/clump				14.5	45		104		0.36	
24	13072-2358	ESO 508-19	13 7 9.1	-23 58 24	3147	46	Irr/B				14.3 *	46	16	29	2.91	0.30	
25	13073-2626	ESO 508-21	13 7 17.0	-26 26 35	2100	68	Sp/B nucl				16.3 *						
26	13078-2119		13 7 47.3	-21 19 14	7240	139	?				15.7						
27	13079-2128	ESO 576-03	13 7 53.9	-21 28 57	3281	100	Sp/B HIIr				14.0 *	48	14	79	3.57	0.69	
28	13081-2335	ESO 508-24	13 8 3.5	-23 35 59	2725	72	Sp/B nucl				13.7 *						
29	13082-2041	ESO 576-40	13 8 9.5	-20 41 24	11426	65	I.P				16.3 *						
30	13084-2744	ESO 443-80	13 8 24.5	-27 44 33	2214	25	Sp/B				13.8 *	145	30	25	5.51	0.22	
31	13084-1937		13 8 25.4	-19 37 40	13127	180	Sp ?	16.1	-20.1	2.1	17.3						8.03
32	13085-1901		13 8 29.1	-19 1 45	15855	77	?	18.2	-18.5	1.4	29.3	331	77	40	3.54	0.33	4.97
33	13088-2603		13 8 46.4	-26 3 41	9060	36	BC	16.1	-19.4	2.2	17.6						3.57
34	13090-2016		13 9 1.5	-20 16 20	2353	75	Irr/B	14.7	-17.8	2.1	15.6						1.70
35	13095-1919	NPM-19.0446	13 9 27.1	-19 19 19	7082	615	Irr/B	15.8	-19.0	2.1	17.0						3.77
36	13095-2630		13 9 31.1	-26 30 34	9183	23	?	17.1	-18.3	1.7	18.7	265	49	126	5.76	0.23	3.47
37	13098-2530		13 9 47.0	-25 30 0	15550	100	?	17.7	-18.9	2.0	16.2						3.68
38	13098-2501	CTS 0021	13 9 45.2	-25 1 6	19002	373	SY1	16.0	-21.0	2.1	17.5 *		30				6.85
39	13107-1917		13 10 39.1	-19 17 59	10825	113	Sp/B	15.8	-20.0	1.8	16.7						6.34
40	13114-2123	ESO 576-15	13 11 26.5	-21 23 48	3568	41	Sp/B/LSB?				17.2 *	176	107	11	2.35	0.34	
41	13118-2506		13 11 49.4	-25 6 22	7816	24	?	17.1	-17.9	1.7	18.4	204	45	83	4.81	0.18	3.11
42	13120-2037		13 11 58.7	-20 37 38	12404	343	?				17.1						
43	13122-2148		13 12 13.4	-21 48 59	5624	100	Sp				17.1	197	41		4.88		
44	13124-2432		13 12 21.0	-24 32 11	12132	65	Irr/B	16.4	-19.7	1.6	17.0						
45	13124-1913		13 12 22.3	-19 13 28	7933	70	BC	16.0	-19.1	2.0	17.4						2.79
46	13125-1943		13 12 30.8	-19 43 31	6418	123	BC	17.4	-17.3	2.2	18.8	140	32		4.64		2.70

(1) n	(2) name	(3) ident	(4) α (1950)	(5) δ	(6) Hvel	(7) δv	(8) morph	(9) mR	(10) R	(11) U-R	(12) mB	(13) w_{OIII}	(14) $w_{H\beta}$	(15) w_{OII}	(16) $\frac{[OIII]}{H\beta}$	(17) $\frac{[OII]}{[OIII]}$	(18) Deff
47	13125-2005a		13 12 32.4	-20 5 50	7642	234	Sp/B/LSB				17.4						
	13125-2005b		13 12 32.8	-20 5 52	8194	94	?										
48	13126-2534		13 12 33.0	-25 34 34	13171	63	Sp/Irr/B	17.3	-19.0	1.4	17.7						
49	13128-2343	NGC 5042	13 12 47.9	-23 43 12	1352	57	Sp HIIr				12.2 *	482	146	238	5.28	0.18	
50	13136-2617	ESO 508-33	13 13 38.8	-26 17 50	3259	41	Sp/AGN	13.4	-19.8	2.5	15.0 *	6	7	25	0.86	1.97	2.56
51	13137-2420		13 13 44.5	-24 20 23	1581	177	Sp nucl				17.0						
52	13140-2737	ESO 444-02	13 13 59.8	-27 37 21	1693	23	Sp HIIr				15.0 *	158	33	52	5.02	0.25	
53	13141-2449		13 14 8.8	-24 49 21	13705	53	I.P ?	16.0	-20.3	1.7	17.0	77	29	102	2.82	5.87	0.81
54	13156-2112		13 15 38.0	-21 12 31	16117	70	Sp?	15.6	-21.1	3.9	17.3	56					9.24
55	13160-1849	ESO 576-27	13 15 59.8	-18 49 1	3082	70	Sp	13.9	-19.2	2.3	14.7 *	19	15	31	1.30	0.79	3.02
56	13162-2304	I13161-2304	13 16 9.3	-23 4 23	15497	49	Sp/B/LSB	15.2	-20.4	2.9	16.5	27	16	266	1.72	0.74	11.03
57	13162-2045		13 16 13.1	-20 45 30	8655	70	?				18.4						
58	13162-2046a	NGC 5068	13 16 12.1	-20 46 36	504	70	HIIr					951		479	2.36	0.74	
	13162-2046b		13 16 12.1	-20 46 36	800	70	Sp nucl				10.7 *				3.22	0.23	
59	13163-2512		13 16 19.5	-25 12 36	12068	45	?	18.3	-17.8	1.3	18.9						2.36
60	13172-2334		13 17 10.1	-23 34 45	2177	68	Sp	15.4	-16.9	2.1	16.3	83	17	112	5.15	0.42	
61	13173-1943		13 17 18.7	-19 43 36	6262	50	Irr/Sp	15.2	-19.4	2.0	16.3	224	54	41	3.90	0.31	5.57
62	13176-2316	I13176-2316	13 17 38.6	-23 16 45	13784	100	Sp nucl	15.0	-21.3	2.9	16.8	26	68	14	3.66	0.22	8.91
63	13177-2549	ESO 508-51	13 17 44.9	-25 49 24	1981	43	Sp nucl				14.3 *	29	10	25	2.97	0.43	
64	13181-2313	IF13181-2312	13 18 5.9	-23 13 9	1860	42	I.P	15.7	-16.3	1.9	17.0	33	5	77	7.13	0.66	1.43
65	13181-2034		13 18 6.0	-20 34 20	3138	324	?	18.2	-14.9	1.7	18.8						0.97
66	13183-2026		13 18 15.8	-20 26 39	14106	243	Irr ,I.P	15.9	-20.5	2.3	17.2						8.35
67	13194-2214		13 19 24.0	-22 14 21	9074	54	BC	16.6	-18.8	2.3	18.3	59	10	61	6.08	0.44	
68	13191-2212		13 19 6.9	-22 12 51	7164	148	BC	16.4	-18.5	2.3	17.6	30	9	34	2.16	1.01	
69	13192-2513	ESO 508-59	13 19 10.1	-25 13 56	2204	27	Sp/ HIIr				15.1 *	129	16	50	8.38	0.16	
70	13195-2211		13 19 27.5	-22 11 0	9538	147	Sp ?	16.3	-19.2	2.6	18.3						3.65
71	13196-1904		13 19 34.1	-19 4 55	5060	70	LSB/B ?	16.6	-17.6	1.9	17.8						2.80
72	13198-2020		13 19 45.1	-20 20 5	6189	70	Sp/AGN ?	17.5	-17.1	2.0	18.3	230					1.57
73	13206-2535	IF13205-2536	13 20 33.0	-25 35 59	10192	61	Sp/AGN	15.5	-20.2	2.5	17.3						4.96
74	13210-2723	Abell 1736	13 20 59.4	-27 23 58	2388	54	SY2	15.5	-17.0	1.9	17.0 *	25	5	10	4.44	0.32	0.82
75	13211-1926	NPM-19.0448	13 21 7.7	-19 26 10	5305	206	Sp/AGN	16.0	-18.3	2.0	17.0						2.54
76	13214-1934		13 21 24.0	-19 34 48	7788	116	Irr/B?	16.8	-18.3	1.9	17.8						3.55
77	13214-2337	ESO 508-67	13 21 26.2	-23 37 0	7362	38	Sp/I.P	13.9	-21.0	2.4	15.3 *	13	6	2.34	0.84	31	
78	13217-2434		13 21 40.6	-24 34 58	9404	136	?	18.0	-17.5	1.9	18.9						3.25
79	13217-2023		13 21 43.6	-20 23 24	8120	163	?	16.9	-18.3	1.8	18.1	71	11	44	6.54	0.32	
80	13218-2023	NPM-20.0399	13 21 48.0	-20 23 14	8044	90	Sp/AGN?	15.5	-19.6	2.0	16.7						3.69
81	13220-1926	ESO 576-50	13 21 59.5	-19 26 8	2232	100	Sp/B+comp?				13.2 *	3439	75	56	6.51	0.21	
82	13223-2409		13 22 15.7	-24 9 45	1594	31	Irr/Sp	16.2	-15.5	2.2	17.0	38	16	50	2.22	0.46	1.61
83	13225-2614	I13225-2614	13 22 30.6	-26 14 14	18440	51	Sp/Irr	15.6	-21.4	2.0	16.6 *						8.83
84	13228-2540		13 22 48.7	-25 40 0	4523	34	Sp/Irr				17.5	191	40	97	4.80	0.21	
85	13228-1954a		13 22 45.9	-19 54 8	8721	141	Irr/sp	15.2	-20.1	2.1	16.7	35	4	27	7.46	0.58	3.80
86	13228-1954b	IF13227-1954	13 22 47.6	-19 54 50	7862	101	Irr,I.P	17.3	-17.8	1.5	16.7				5.83	0.36	
87	13228-1955	IF13227-1954	13 22 47.6	-19 55 4	8345	90	Irr,I.P	16.0	-19.3	1.9	17.6				5.56	0.24	
88	13228-2547		13 22 47.6	-25 47 13	4458	70	BC	17.9			17.9	52	5	54	9.55	0.50	
89	13229-2118		13 22 53.0	-21 18 20	8405	70	Irr/B	16.0	-19.3	1.8	16.8	150					4.76
90	13230-1958		13 23 0.7	-19 58 29	2299	119	Irr	15.9	-16.5	2.2	17.0						
91	13232-2322	CTS 1031	13 23 14.4	-23 22 33	13421	85	Sp				18.9	328	78	532	4.84	0.28	
92	13243-2741	ESO 444-39	13 24 19.9	-27 41 49	2023	37	Sp/B	13.6	-18.6	2.2	14.9	190	41	42	4.83	0.15	1.97