1 ELECTRONIC VERSION OF TABLES

Table 1: Catalog of ETGs with MegaCam observations (online web version)

Galaxy	Band	N	Integration s	IQ arcsec	Background ADUs
(1)	(2)	(3)	(4)	(5)	(6)
NGC0448	g'	7	2415	0.64	704.29
	r'	7	2415	0.77	941.57
	i'	7	1610	0.65	1054.86
NGC0474	u*	7	4900	1.16	223.43
	g'	7	2415	0.83	784.43
	r'	7	2415	0.66	935.43
	i'	14	3220	0.65	1080.79
NGC0502	g'	7	2415	0.82	688
	r'	7	2415	0.79	981.29
	i'	7	1610	0.66	1626.29
NGC0509	g'	6	2070	0.82	688
	r'	6	2070	0.79	981.29
	i'	6	1380	0.66	1626.29
NGC0516	g'	4	1380	0.82	688
	r'	4	1380	0.79	981.29
	i'	4	920	0.66	1626.29
NGC0524	g'	7	2415	1.28	773.43
	r'	7	2415	0.71	1182
	i'	7	1610	0.75	993.43
NGC0525	g'	7	2415	1.28	773.43
	r'	7	2415	0.71	1182
	i'	7	1610	0.75	993.43
NGC0661	g'	7	2415	0.89	586.71
	r'	7	2415	0.78	854.14
	i'	7	1610	0.6	868
NGC0680	g'	6	2070	0.95	276.67
	r'	12	4140	0.71	725.75
	i'	6	1380	0.58	589
NGC0770	g'	7	2415	0.6	723
	r'	7	2415	0.79	839
	i'	7	1610	0.55	990.29
NGC0936	g'	7	2415	0.69	655.29
	r'	7	2415	0.62	860.14
	i'	7	1610	0.79	834.86
NGC1023	u*	14	9800	1.08	293.29
	g'	7	2415	0.71	593.29
	r'	7	2415	0.86	760.43
NGC1121	g'	7	2415	1.12	757.86
	r'	7	2415	1.18	827.29
NGC1222	g'	7	2415	0.81	624.43
	r'	7	2415	1.16	862.86
NGC1248	g'	7	2415	1.35	878.86
	r'	7	2415	0.95	754.43
NGC1266	g'	7	2415	0.78	596
	r'	7	2415	0.57	1252.57
NGC1289	g'	7	2415	1.54	964.43
	r'	7	2415	1.02	1022.43
NGC1665	g'	7	2415	0.8	595.43
	r'	7	2415	0.93	754.71
	i'	10	2300	0.57	1710.4
PGC016060	g'	7	2415	0.96	623.14
	r'	7	2415	1.17	1580.57
	i'	8	1840	0.58	1575.88

Table 1 – continued from previous page

Galaxy	Band	N	Integration	IQ	Background
UGC03960	g'	12	4140	1.61	311.33
	r'	12	4140	1.45	655.08
	i'	6	1380	0.53	1165.5
NGC2481	g'	6	2070	0.87	430
	r'	6	2070	0.76	908.67
	i'	6	1380	0.89	669.67
NGC2549	g'	7	2415	0.94	658.57
	r'	7	2415	0.93	804.57
NGC2577	g'	7	2415	0.69	1007
	r'	7	2415	0.66	1060.57
NGC2592	g'	7	2415	1.15	748.71
	r'	7	2415	0.93	891.43
NGC2594	g'	7	2415	1.15	748.71
	r'	7	2415	0.93	891.43
UGC04551	g'	7	2415	1.2	632.14
	r'	7	2415	0.79	740.86
NGC2679	g'	7	2415	1.09	789.43
	r'	7	2415	0.6	1531
NGC2695	g'	7	2415	0.7	720.43
	r'	7	2415	0.51	997.43
NGC2685	u*	7	4900	1.21	243
	g'	14	4830	0.88	924.71
	r'	7	2415	0.81	987
	i'	7	1610	0.77	1211.14
NGC2698	g'	5	1725	0.7	720.43
	r'	5	1725	0.51	997.43
NGC2699	g'	5	1725	0.7	720.43
	r'	5	1725	0.51	997.43
NGC2764	g'	7	2415	0.7	929.57
	r'	7	2415	0.5	1084.14
NGC2768	g'	14	4830	1.01	534.14
	r'	7	2415	1.12	597.14
NGC2778	g'	6	2070	0.81	297
	r'	6	2070	1.43	550
	i'	6	1380	1.06	491.83
NGC2852	g'	7	2415	1.06	578.57
	r'	7	2415	0.7	752.57
NGC2859	g'	7	2415	0.87	597.86
	r'	7	2415	0.85	850.14
NGC2880	g'	7	2415	0.88	624.86
	r'	7	2415	0.71	834.71
NGC2962	g'	7	2415	0.54	742.57
	r'	7	2415	0.56	1593.43
NGC3032	g'	7	2415	0.73	725.14
	r'	7	2415	0.8	1218.29
PGC028887	g'	7	2415	0.93	561.14
	r'	7	2415	1.18	706.43
NGC3073	g'	7	2415	0.85	510.14
	r'	7	2415	0.99	792
NGC3098	g'	7	2415	0.83	639.43
	r'	7	2415	0.56	1467.43
UGC05408	g'	7	2415	1.14	705.86
	r'	7	2415	1.03	1133.86
NGC3193	g'	7	2415	1.2	565.86
	r'	7	2415	0.92	786.57
NGC3182	g'	14	4830	1.32	532.86
	r'	7	2415	0.71	882.29

Table 1 – continued from previous page

Galaxy	Band	N	Integration	IQ	Background
NGC3226	g'	7	2415	1.17	690.14
	r'	7	2415	0.68	907.43
NGC3230	g'	7	2415	0.97	705.86
	r'	7	2415	0.86	830.86
NGC3245	u*	7	4900	0.97	208
	g'	7	2415	0.63	910
	r'	7	2415	0.81	672
	i'	7	1610	0.5	1151
NGC3379	g'	12	4140	1.58	325.75
	r'	6	2070	1.24	421.83
	i'	6	1380	0.97	550.83
NGC3384	g'	12	4140	1.58	325.75
	r'	6	2070	1.24	421.83
	i'	6	1380	0.97	550.83
NGC3400	g'	4	1380	0.99	580.71
	r'	4	1380	0.81	720.29
NGC3414	g'	7	2415	0.99	580.71
	r'	7	2415	0.81	720.29
NGC3457	g'	6	2070	0.74	266.17
	r'	6	2070	1.08	519.5
	i'	6	1380	0.89	426.33
NGC3489	g'	6	2070	1.53	275
	r'	6	2070	1.28	557.17
	i'	6	1380	0.9	342.67
NGC3522	g'	7	2415	1.01	660.29
	r'	7	2415	0.84	778.43
UGC06176	g'	7	2415	0.55	687.71
	r'	7	2415	1.16	851.57
NGC3599	g'	6	2070	0.79	274.83
	r'	6	2070	1.33	551.67
	i'	6	1380	0.85	355.17
NGC3605	g'	6	2070	0.79	274.83
	r'	6	2070	1.33	551.67
	i'	6	1380	0.85	355.17
NGC3607	g'	6	2070	0.79	274.83
	r'	6	2070	1.33	551.67
	i'	6	1380	0.85	355.17
NGC3608	g'	6	2070	0.79	274.83
	r'	6	2070	1.33	551.67
	i'	6	1380	0.85	355.17
NGC3610	g'	7	2415	0.89	607
	r'	7	2415	0.64	831.57
NGC3613	g'	6	2070	1.05	166.5
	r'	6	2070	0.96	339.17
	i'	12	2760	0.64	630.5
NGC3619	g'	6	2070	1.05	166.5
	r'	6	2070	0.96	339.17
	i'	12	2760	0.64	630.5
NGC3626	g'	7	2415	0.97	644.14
	r'	7	2415	1.17	957.86
NGC3630	g'	7	2415	0.65	781.29
	r'	7	2415	0.84	1008.43
NGC3640	g'	7	2415	0.65	781.29
	r'	7	2415	0.84	1008.43
NGC3641	g'	7	2415	0.65	781.29
	r'	7	2415	0.84	1008.43

Table 1 – continued from previous page

Galaxy	Band	N	Integration	IQ	Background
NGC3665	g'	7	2415	1.02	586.43
	r'	7	2415	0.95	982.86
NGC3796	g'	7	2415	0.73	653
	r'	7	2415	0.62	897.57
NGC3838	g'	7	2415	0.71	578.57
	r'	7	2415	0.68	850
NGC3941	g'	7	2415	0.77	626.57
	r'	7	2415	0.56	1026.29
NGC3998	g'	7	2415	0.72	670.57
	r'	7	2415	0.55	924.71
NGC4026	g'	7	2415	0.93	506.86
	r'	7	2415	0.81	616.71
NGC4036	g'	7	2415	0.98	413.43
	r'	7	2415	0.99	506.14
NGC4119	g'	8	2760	0.98	916.38
	r'	7	2415	0.61	1158.57
NGC4150	g'	7	2415	0.67	774.57
	r'	7	2415	0.66	1016.86
NGC4191	g'	7	2415	0.77	805.29
	r'	7	2415	0.66	1016.43
NGC4203	g'	7	2415	0.65	694.57
	r'	7	2415	0.6	883.86
NGC4249	g'	7	2415	1.03	707.14
	r'	7	2415	0.75	1007
NGC4259	g'	7	2415	1.03	707.14
	r'	7	2415	0.75	1007
NGC4261	g'	7	2415	1.03	707.14
	r'	7	2415	0.75	1007
NGC4264	g'	7	2415	1.03	707.14
	r'	7	2415	0.75	1007
NGC4268	g'	7	2415	1.03	707.14
	r'	7	2415	0.75	1007
NGC4270	g'	7	2415	1.03	707.14
	r'	7	2415	0.75	1007
NGC4278	g'	6	2070	1.33	226.67
	r'	6	2070	1.45	546.83
	i'	12	2760	1.06	718.33
NGC4283	g'	6	2070	1.33	226.67
	r'	6	2070	1.45	546.83
	i'	12	2760	1.06	718.33
NGC4281	g'	7	2415	1.03	707.14
	r'	7	2415	0.75	1007
NGC4382	g'	7	2415	0.63	689.43
	r'	7	2415	0.69	1291
NGC4690	g'	7	2415	0.62	780.43
	r'	7	2415	0.64	1144.71
NGC4753	g'	7	2415	0.8	776.14
	r'	7	2415	0.73	1484.43
NGC5173	g'	6	2070	1.25	438
	r'	6	2070	1.06	740
NGC5198	g'	7	2415	1.25	438
	r'	7	2415	1.06	740
NGC5273	g'	7	2415	0.83	562.57
	r'	7	2415	0.54	800.29
NGC5308	g'	7	2415	1.26	496.71
	r'	7	2415	0.55	807

Table 1 – continued from previous page

Galaxy	Band	N	Integration	IQ	Background
NGC5322	g'	7	2415	1.19	613.14
	r'	7	2415	0.76	1056
NGC5342	g'	6	2070	1.19	613.14
	r'	6	2070	0.76	1056
NGC5379	g'	12	4140	1.25	182.58
	r'	12	4140	1.68	382.25
	i'	12	2760	1	509.5
NGC5422	g'	7	2415	1.03	597.71
	r'	7	2415	1.17	845.29
NGC5473	g'	6	2070	1.35	229.67
	r'	6	2070	1.32	563
	i'	6	1380	1.22	838.67
NGC5481	g'	12	4140	1.54	213.67
	r'	12	4140	1.23	516.5
	i'	12	2760	1.09	668.17
NGC5485	g'	6	2070	1.35	229.67
	r'	6	2070	1.32	563
	i'	6	1380	1.22	838.67
PGC050395	g'	6	2070	1.35	229.67
	r'	6	2070	1.32	563
	i'	6	1380	1.22	838.67
NGC5507	g'	14	4830	0.94	797.5
	r'	7	2415	0.57	1228.57
NGC5557	g'	6	2070	1.37	190.67
	r'	6	2070	1.12	364.5
	i'	6	1380	0.95	621.17
NGC5582	g'	7	2415	0.86	730.14
	r'	7	2415	1.13	890.43
NGC5574	g'	14	4830	1.05	721.79
	r'	7	2415	0.93	981.14
NGC5576	g'	14	4830	1.05	721.79
	r'	7	2415	0.93	981.14
NGC5611	g'	7	2415	0.85	554.71
	r'	7	2415	0.79	945.43
NGC5631	g'	6	2070	1.18	238.5
	r'	6	2070	1.33	387.17
	i'	6	1380	1.24	601.17
NGC5638	g'	7	2415	1.08	707.71
	r'	7	2415	1.16	882.71
IC1024	g'	7	2415	1.08	707.71
	r'	7	2415	1.16	882.71
UGC09519	g'	7	2415	0.97	563.86
	r'	7	2415	1.03	675.57
	i'	7	1610	0.45	1139.14
NGC5813	g'	7	2415	0.76	931.43
	r'	7	2415	0.69	1503.14
NGC5831	g'	7	2415	0.87	700.14
	r'	7	2415	1.04	1057.14
NGC5838	g'	7	2415	0.87	696.71
	r'	7	2415	0.84	1069.71
NGC5845	g'	7	2415	0.9	863.43
	r'	7	2415	0.63	1622.57
NGC5866	g'	6	2070	1.57	619.83
	r'	7	2415	0.92	684
	i'	7	1610	0.62	1298.86

Table 1 – continued from previous page

Galaxy	Band	N	Integration	IQ	Background
NGC6014	g'	14	4830	0.96	588.36
	r'	7	2415	0.77	1144
	i'	7	1610	0.45	919.14
NGC6017	g'	12	4140	0.96	588.36
	r'	6	2070	0.67	775.29
	i'	7	1610	0.45	919.14
PGC056772	g'	14	4830	1.05	548.07
	r'	7	2415	0.94	771.29
	i'	7	1610	0.5	1290.29
PGC058114	g'	7	2415	1.09	794.29
	r'	7	2415	0.9	878.29
	i'	7	1610	0.57	1520.43
NGC6278	g'	12	4140	1.21	207.92
	r'	6	2070	1.02	399.17
	i'	12	2760	0.63	504.08
NGC6547	g'	7	2415	1.28	856.57
	r'	7	2415	0.67	878.14
	i'	7	1610	0.5	1444.43
NGC6548	g'	7	2415	1.45	571.71
	r'	7	2415	0.64	973.14
	i'	7	1610	0.64	1669.43
NGC6703	g'	14	4830	1.33	949.64
	r'	7	2415	0.92	862.71
NGC6798	g'	6	2070	0.84	196.5
	r'	6	2070	1.09	418.33
	i'	12	2760	0.95	416.67
NGC7280	g'	12	4140	1.23	254.75
	r'	12	4140	0.72	506.33
	i'	12	2760	1.05	462.5
NGC7332	u*	7	4900	0.77	226.43
	g'	6	2070	0.69	217.5
	r'	6	2070	0.96	375.17
	i'	6	1380	0.83	368
NGC7457	u*	7	4900	1.03	211.71
	g'	14	4830	1.02	1020.36
	r'	7	2415	0.76	714.14
	i'	7	1610	0.61	1264
NGC7454	u*	7	4900	1.09	209.57
	g'	14	4830	0.95	821.14
	r'	12	4140	0.73	478.08
	i'	6	1380	0.87	556
NGC7465	u*	7	4900	1.09	209.57
	g'	12	4140	1.2	284.42
	r'	12	4140	0.73	478.08
	i'	6	1380	0.87	556
NGC7693	g'	7	2415	1.22	828.71
	r'	7	2415	0.69	928
	i'	7	1610	0.51	1326.29
NGC7710	g'	7	2415	0.71	736.71
	r'	7	2415	0.7	1030.43
	i'	7	1610	0.67	946.43

Notes: (3) Number of individual exposures (4) Total integration time (5) Image Quality: FWHM of the PSF (6) Background level

Table 4: ETG classification based on the deep imaging (online web version)

Galaxy	Class	Individual comments
NGC0448	I+s	The ETG is in a tidal interaction with a disturbed companion.
NGC0474	M+s+r+ph	The ETG is surrounded by multiple concentric shells and hosts several radial streams. Its outer halo reaches the disk of the unperturbed companion spiral galaxy, NGC 0470.
NGC0502	M+t?+r?+ah-wc-h	The stellar halo of the ETG is asymmetric, possibly due to the presence of a diffuse tidal tail and/or a shell.
NGC0509	R-pc	
NGC0516	R-pc	
NGC0524	U-pc-h	The ETG is surrounded by galactic cirrus and extended halos from bright stars, preventing the detection of fine structures around it.
NGC0525	R-pc-h	
NGC0661	U+ah-pc	The ETG is surrounded by galactic cirrus and extended halos from bright stars, preventing the detection of fine structures around it.
NGC0680	I+t+s+r+ph+wl-wc	The ETG is tidally disturbed, showing two extended tidal tails, and an asymmetric stellar halo. It has a bright edge-on companion in its vicinity. Whether the tidal tails result from this on-going interaction or a past major merger is unclear.
NGC0770	I+t-pc	The ETG lies within a prominent tidal tail. It is likely a satellite of the massive perturbed spiral NGC 0772, and is currently tidally disrupted.
NGC0936	C+s+wl	A stellar stream hosting a tidally disrupted companion wraps around the ETG.
NGC1023	U+ah-h	The stellar halo of the ETG seems to be slightly disturbed, but the extended halos of two bright nearby stars hamper the classification.
NGC1121	U-h	The ETG totally lies within the reflection halo of a bright star, preventing the detection of fine structures.
NGC1222	M+t+r?+ph+pl	The ETG exhibits multiple signs of a relatively recent gas-rich merger: tidal tails, perturbed main body, dust lanes.
NGC1248	R-pc-h	The ETG does not show any evident sign of disturbances although it makes a close pair with the undisturbed spiral galaxy Mrk 604.
NGC1266	C+s?+wl-pc	The ETG has several low mass companions, with possibly a tidally disrupted one. Note however the high level of cirrus contamination.
NGC1289	U+s?+wl-pc	Model subtraction of the ETG reveals a slightly perturbed central body with possibly a faint stream. However Galactic cirrus prevents a firm classification.
NGC1665	U-h	The ETG is surrounded by a ring like structure probably made of old stars. Prominent Galactic cirrus is present in the field.
PGC016060	C+d+pl	The galaxy is surrounded by a warped star-forming ring, and is possibly interacting with an early-type companion to the East.
UGC03960	R-h	The ETG is apparently relaxed though the halo of a nearby star hampers the detection of faint tidal streams.
NGC2481	I+t?-wc	The ETG and its disturbed companion NGC 2480 make an interacting pair. The prominent tidal tails shown by the system likely come from the companion galaxy.
NGC2577	C+s-wc	The ETG has a regular main body with one radial stellar stream sticking out to the North, hosting a possible progenitor.
NGC2592	C+s+r-pc	The ETG is surrounded by cirrus. However the filament to the East is most likely a stellar stream as it hosts a putative progenitor.
NGC2594	U+wl-pc-h	Galaxy classification is hampered by the presence of a nearby bright star and cirrus. The long filament to the South is most likely a cirrus.
NGC2695	R	
NGC2685	M+t?+ph+d+pl	The ETG exhibits a prominent perturbed star-forming disk and dust lanes, indicative of a rather recent gas-rich merger.
NGC2698	I+t+ah-h	The ETG is involved in a tidal interaction with another ETG, NGC 2699. A diffuse bridge links the two galaxies. Besides, a large diffuse tail or stream wraps around the galaxy.
NGC2699	I+t+s+r+ph	The ETG is involved in a tidal interaction with another ETG, NGC 2698. A diffuse bridge links the two galaxies. The main body is highly perturbed with multiple tails and streams around it.
NGC2764	M+t+r+ph+pl-h	The ETG exhibits multiple tidal tails, shells and dust lanes, indicative of a relatively recent major wet merger.
NGC2768	C+s?+r?+ah-h	The main body of the ETG is pretty relaxed, though asymmetric, and exhibits to the South either a stellar stream or shells, telling about a past merger.
NGC2778	R	The ETG does not show any evidence of a tidal perturbation though it makes a close pair with the massive companion NGC 2779.

Table 4 – continued from previous page

Galaxy	Class	Individual comments
PGC028887	U-h	The ETG is apparently relaxed, though its stellar halo hosts two possible companions, one with a stream (but the physical association is unsure). The presence of an extended reflection halo is problematic for the galaxy classification.
NGC3073	I+t?+ah	The ETG may be a satellite of the nearby massive edge-on spiral NGC 3079. It exhibits an asymmetric main stellar body. Model subtraction reveals a possible diffuse tidal tail.
UGC05408	C+s+wl-h	Two streams wrap around the ETG, revealing one or two minor mergers.
NGC3193	I-h	The ETG makes an interacting pair with the tidally perturbed galaxy NGC 3189. It is embedded in the reflection halo of a bright star, preventing the detection of tidal tails.
NGC3226	I+t?+s?+r?+ph+wl	The ETG is in close tidal interaction with the strongly disturbed spiral galaxy NGC 3227. The system is surrounded with multiple tidal tails.
NGC3230	R-wc-h	
NGC3245	I+r	Multiple shells are revealed by the ETG model subtraction. The galaxy is likely in tidal interaction with the edge-on, slightly warped, spiral, UGC 5662.
NGC3379	R+r?	The ETG has a regular main body. The model subtraction possibly reveals shells. The galaxy makes a pair with the ETG NGC 3384.
NGC3384	I+ah	The main stellar body of the ETG is asymmetric. It makes a pair with the ETG NGC 3379 and is believed to have been involved in a fast encounter with M96 that possibly formed the huge HI ring surrounding the system (known as the Leo Ring).
NGC3400	R	
NGC3414	I+s+ph	The disturbed ETG is in interaction with the tidally disturbed companion NGC 3418. It is crossed by a very extended South-North stellar stream. Its progenitor is visible to the South. To the North, the stream ends in a shell-like structure.
NGC3457	R+wl-wc	
NGC3489	R+wl	The roundish red halo around this relaxed ETG is likely caused by an internal reflection of the bright nucleus.
NGC3522	R+s?	A stream hosting a possible progenitor is visible 50 kpc North of this relaxed ETG. Whether it is a disrupted satellite is unclear.
NGC3599	R	
NGC3605	U-h	The ETG is observed towards the halo of its companion NGC 3607. This prevents the detection of fine structures.
NGC3607	I+ah+wl-h	The stellar halo of the ETG is slightly asymmetric. It makes a compact group with the ETGs NGC 3608 and NGC 3605.
NGC3608	I+r?-h	Possible fine structures are visible on the image with the ETG model subtracted. It makes a close physical pair with the ETG NGC 3607.
NGC3613	C+s+r?+ph-h	The subtraction of the ETG model disclosed a prominent stream and several other fainter fine structures. The three objects to the North-East are background galaxies.
NGC3619	M+s+r+ph+pl	The main body of the ETG is strongly perturbed. Multiple shells are visible as well as a stellar stream crossing the galaxy from South to North.
NGC4026	R	The ETG exhibits a strong slightly warped bar. The roundish red halo around the ETG is likely an artefact caused by a reflection of the bright nucleus.
NGC4036	C+s+wl	Remnants of minor mergers are visible around and towards the ETG. It is unclear whether it is weakly interacting with the spiral galaxy NGC 4041, which seems slightly perturbed.
NGC4278	R-h	The companion of the galaxy, the ETG NGC 4283, is located towards its stellar halo, but the two galaxies have a large velocity offset and are likely not interacting.
NGC4283	U-h	The ETG is located towards the stellar halo of the ETG NGC 4278, hampering its classification. The two galaxies have a large velocity offset and are likely not interacting.
NGC5173	C+s?+ah	The ETG, located in a group, is slightly perturbed and exhibits weak signs of minor accretion.
NGC5198	C+s+r	The ETG exhibits a 90 kpc long narrow stellar stream to the West, hosting a disrupted progenitor.
NGC5322	M+r+ah	Several shells are disclosed by the ETG model subtraction.
NGC5342	R+wl	
NGC5379	I+t+ah+wl	The ETG is tidally disturbed by the interaction with the massive spiral NGC 5389.
NGC5422	R+pl-h	The ETG hosts a prominent dusty edge-on disk.
NGC5473	R-h	
NGC5481	R-wc	The ETG is relaxed but makes a close pair with the undisturbed spiral galaxy NGC 5480.
NGC5485	M+t?+s+ph+pl	The stellar body of the ETG is disturbed. It possibly exhibits diffuse tails, streams and prominent dust lanes.
PGC050395	R	

Table 4 – continued from previous page

Galaxy	Class	Individual comments
NGC5507	I+t+ah	The ETG is in tidal interaction with the perturbed spiral NGC 5506: its main body is warped. Extended diffuse emission is seen to the South and West.
NGC5557	M+t+r+ph-h	The external regions of the ETG are tidally perturbed. Two long tails emanate from it. The tail to the East hosts confirmed metal-rich tidal dwarf galaxies.
NGC5582	R+d-h	A LSB blue star-forming spiral disk surrounds the relaxed stellar bulge of the ETG.
NGC5574	I+t+ph-h	The ETG is tidally perturbed by the interaction with the ETG NGC 5576. A prominent large tidal tail emanates from it.
NGC5576	I+r+ph	The ETG is strongly perturbed, likely following the tidal interaction with the ETG companion NGC 5574.
NGC5631	M+s+r+ah+wl	The ETG exhibits multiple internal shells, and a curved stream in its outskirts.
NGC5638	C+s	A stream ending with a shell like structure is visible to the South of the ETG.
IC1024	C+s+ph+pl	The ETG shows signs of perturbations and dust lanes. One or two stellar filaments wrap around it.
UGC09519	R+d+pl	The ETG is surrounded by a LSB star-forming disk. It exhibits prominent dust lanes in its central regions.
NGC5838	R-h	
NGC5866	M+ph+wl-h	The stellar body of the ETG is perturbed, but no fine structure is clearly observed.
NGC6014	U+s?+ah+wl-wc	The main body of the ETG exhibits some underlying ring-like substructures, dust lanes and is slightly asymmetric. A filament (stellar or cirrus) of unknown origin is visible to the East.
NGC6017	R+wl	The central bar of the ETG is perpendicular to the main axis of the stellar halo.
PGC056772	R+wl	
PGC058114	R+pl-h	
NGC6278	C+s?-wc	The ETG makes a close pair with the unperturbed spiral NGC 6276. A possible stream is seen to the North, and fainter ones are disclosed by the model subtraction.
NGC6547	R-h	The morphological classification is hampered by the presence of numerous foreground stars.
NGC6548	R-wc	
NGC6703	U+wl-pc-h	The ETG is located within a galactic cirrus and cannot be classified.
NGC6798	U-pc-h	The ETG is surrounded by multiple filamentary cirrus-like structures.
NGC7280	C+s	The ETG makes a pair with star-forming companion UGCA 429. Two faint streams are visible to the South.
NGC7332	I+ah+d	The disk of the ETG seems slightly warped. It is likely in tidal interaction with the nearby spiral galaxy NGC 7339.
NGC7457	R-pc-h	The filament to the East of the ETG is most likely a cirrus and not a stellar stream.
NGC7454	U-pc-h	The presence of multiple narrow filaments due to cirrus prevents any classification.
NGC7465	I+t+ph+d+pl-wc-h	The ETG hosts a tidally perturbed star-forming disk. It is interacting with the irregular galaxy NGC 7464 and possibly the spiral NGC 7463.
NGC7693	R-wc	The ETG is relaxed though it makes a close pair with an undisturbed spiral to the South of unknown redshift.
NGC7710	R+pl-wc	The ETG has a remarkable thin dusty edge-on disk.