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Table 1: Results from the two UIT images of the 20' radius area surrounding NGC 1399.

Galaxy Name[1]	**Alt. Name**	**RA**[2]	**Dec**[2]	**Type**[3]	**B**[4]	**25 mag**[5]	**25-B**	**15-25**[5]	**25 flux** 10^{-15}	**error**[6]	**radius**[7] (")	**comments**
NGC1399[8]	FCC213	3:36:34.4	-35:36:45	E0	11.3	13.44	2.14	-0.480	15.22		33.1	star at 12.8"
					13.92	14.70	0.78	-0.527	4.78		7.6	
NGC1396	FCC202	3:36:11.2	-35:36:10	dE6,N	16.0	18.49	2.49	$>$ 0.01	0.146	$\pm$ 2.1%	11.4	
FCCB1237	C391	3:36:18.8	-35:40:36	S	18.0	18.15	0.15	-0.62	0.200	$\pm$ 3.6%	12.5	
FCC207	NG7	3:36:23.7	-35:17:23	dE2,N	16.5	18.92	2.42	$>$ -0.42	0.0983	$\pm$ 5.0%	11.4	very faint in nuv
NGC1387	FCC184	3:35:02.0	-35:40:12	SB0	12.3	18.55	6.25	$>$ -0.05	0.138		12.5	only 1/2 of galaxy in pict
NGC1404	FCC219	3:36:57.0	-35:45:18	E2	11.6	14.34	2.74	0.191	6.67		20.5	line at at 6.84" in fuv
FCCB1353		3:37:44.0	-35:34:40	interact.	16.8	17.53	0.73	-1.69	0.354		17.1	
FCCB1364		3:37:48.9	-35:36:20		17.4	17.69	0.290	-0.541	0.305		17.1	
FCCB1374[9]		3:37:52.8	-35:33:18	ScI	15.6	16.88	1.28	$>$ 1.62	0.640		22.8	star at op. 6.5"
					16.4	18.26	2.06	$<$ 0.235	0.180		4.3	
Galaxy X		3:37:32	-35:31:23		$\approx$17.0	18.23	¡$>$ 1.23	-1.91	0.186		1.4	

[1]FCC, FCCB galaxies from Ferguson (1989), NG and C galaxies from Caldwell (1987).
[2]Right ascencion and declination from Ferguson (1989) and Caldwell (1987).
[3]Galaxy types are from Ferguson (1989).
[4]B magnitudes are for the given radiu and were extrapolated from Ferguson (1989) except for NGC1399 (radius=7.6") which is from Sandage and Visvanathan (1978). (See paper.)
[5]n, f mag are from n, f = -2.5log($F_{n,f}$) - 21.1 If the galaxy was not located in the FUV image, a limiting color was found using 15mag$_{lim}$ = 18.50 (See paper.)
[6]Because the images have a low signal to noise ratio, IRAF was unable to automatically center the galaxies. Centering errors (for flux) are 2% unless otherwise given.
[7]The radius at which the entire galaxy appeared to be contained in both the FUV and NUV.
[8]NGC1399 has a star at radius 12.7". (See section 3).
[9]FCCB1374 has a star at radius 6.5". (See section 3).
[10]The RA and Declination for Galaxy X are within 1', and the B magnitude is within 0.2 mag (but not brighter than 17.0).