TABLE 1

UIT pointings in Catalog

RA(J2000)	Dec.	Target	Exposure[a] sec.	Filter [b]	Frame[a]
00 06 19.5	+20 12 10.5	Mkn 335	294.5	A1	410
00 47 35.4	−25 17 20.0	NGC 253	275.5	A5	291
01 36 38.6	+15 48 45.8	M74	530.5	A1	161
02 22 34.0	+42 20 56.3	NGC 891	437.5	A1	307
02 42 40.7	−00 00 47.6	NGC 1068	752.5	A1	303
03 19 48.2	+41 30 42.4	Perseus	564.5	A1	384
03 22 54.6	−37 09 22.1	NGC 1316	545.5	A1	425
03 36 47.3	+00 35 17.6	HR1099	598.7	A1	13
03 38 29.0	−35 26 57.9	NGC 1399	1099.5	A1	216
04 06 08.1	+62 06 06.8	HD25443	12.2	A1	286
04 14 15.7	−12 44 21.9	NGC 1535	181.5	A1	283
05 05 30.7	+52 49 54.8	G191B2B	215.5	A1	82
05 14 08.1	−40 03 06.1	NGC 1851	543.5	A1	342
05 24 10.5	−24 31 27.3	M79	298.5	A1	124
05 34 29.2	+22 00 38.7	Crab Nebula	470.5	A1	94
05 55 10.2	+07 24 25.0	α-Ori	578.5	A5	449
05 59 47.4	−50 26 51.3	0558-504	161.5	A5	120
06 18 37.6	+78 21 18.9	NGC 2146	442.5	A1	437
06 28 17.4	−13 03 10.9	HD45677	660.5	A1	153
07 42 37.1	−42 13 48.9	HD62542	184.5	A1	311
07 55 05.4	+22 00 06.9	U-Gem	552.5	A1	433

TABLE 1—*Continued*

RA(J2000)	Dec.	Target	Exposure[a] sec.	Filter [b]	Frame[a]
08 15 18.9	−49 13 18.7	C48D1557	2.8	A5	417
08 25 13.0	+73 06 40.4	Z-Cam	454.5	A1	380
08 30 50.9	+65 50 34.0	Abell 665	549.5	A1	353
08 34 30.1	−46 14 56.3	Vela SNR E	51.6	A1	190
09 45 41.3	−14 19 40.1	NGC 2992	256.5	A1	90
09 55 33.5	+69 03 59.8	M81	639.5	A1	442
09 55 53.0	+69 40 10.0	M82	270.5	A1	194
11 44 29.5	+19 50 20.7	Abell 1367	105.5	A1	184
12 10 32.6	+39 24 20.8	NGC 4151	239.5	A1	295
12 22 55.1	+15 49 22.3	M100	226.5	A5	157
12 29 06.7	+02 03 08.4	3C273	9.9	A1	150
12 30 49.3	+12 23 28.2	M87	70.5	A1	113
13 16 22.4	+29 05 56.4	HZ43	100.5	A5	274
13 36 41.0	+51 54 50.3	UX-UMa	299.5	A1	322
13 42 16.7	+28 26 01.2	M3	199.5	A2	392
16 41 33.7	+36 26 07.4	M13	46.7	A2	346
16 57 49.8	+35 20 32.6	Her-X-1	311.5	A2	165
17 01 00.4	+64 12 09.2	1700+64	744.5	A1	176
18 21 57.2	+64 20 36.9	Q1821	578.5	A1	219
19 00 10.1	+70 39 43.2	G70D8247	559.5	A1	376
20 14 14.5	+28 41 42.2	21Vul	236.5	A5	17

TABLE 1—*Continued*

RA(J2000)	Dec.	Target	Exposure[a] sec.	Filter [b]	Frame[a]
20 43 13.6	+57 06 50.9	HD197770	236.5	A5	101
20 56 02.8	+31 56 39.1	Cyg Loop A	127.5	A1	55
20 57 32.1	+31 07 39.3	Cyg Loop B	127.5	A1	180
21 01 36.9	+68 09 48.1	NGC 7023	546.5	A1	201
21 42 42.3	+43 35 07.8	SS-Cyg	223.5	A1	471
23 25 20.0	−12 07 14.0	Abell 2597	140.5	A1	232

[a]Longest exposure time and associated frame number for each field.
[b]A5 and A2 data represent orbital day exposures