

Cycle 10 Exposure catalog (based on Phase I submissions)  
 Generated on: Mon Jan 22 16:11:51 EST 2001

Flags are:

- CPAR -- Coordinated parallel
- PPAR -- Pure parallel
- CVZ -- Continuous Viewing Zone
- TOO -- Target of Oppurtunity
- SHD -- Shadow
- LOW -- Low Sky

targname-----	ra-----	dec-----	config-----	mode-----	filters-----	orbs--
flags-----	prop					
URANUS			STIS/CCD	SPECTRA	G430L,G750L	3
9035						
NEPTUNE			STIS/CCD	SPECTRA	G430L,G750L	4
9035						
MARS-OPP-			STIS/CCD	ACCUM	G430L(290-570)	3
9052						
MARS-OPP-IMAGES1			WFPC2	IMAGE	F255W,F336W,F410M,F502	1
9052						
					N,F588N,F547M,F631N, F673N,F953N,F1042M, LRF 7630, LRF8350	
MARS-OPP-			STIS/CCD	ACCUM	G430L(290-570)	3
9052						
MARS-OPP-IMAGES2			WFPC2	IMAGE	F255W,F336W,F410M,F502	1
9052						
					N,F588N,F547M,F631N, F673N,F953N,F1042M, LRF 7630, LRF8350	
MARS-OPP-			STIS/CCD	ACCUM	G430L(290-570)	3
9052						
MARS-OPP-IMAGES3			WFPC2	IMAGE	F255W,F336W,F410M,F502	1
9052						
					N,F588N,F547M,F631N, F673N,F953N,F1042M, LRF	

MARS-OPP- 9052	STIS/CCD	ACCUM	7630, LRF8350 G430L (290-570)	3	
MARS-OPP-IMAGES4 9052	WFPC2	IMAGE	F255W, F336W, F410M, F502	1	
CALLISTO-90 9056	STIS/FUV	SPECTRA	N, F588N, F547M, F631N, F673N, F953N, F1042M, LRF 7630, LRF8350 G140L	5	
CALLISTO-270 9056	STIS/FUV	SPECTRA	G140L	5	
762PULCOVA 9059	STIS/CCD	IMAGING,	G750L, G430L	1	
1999 KR_16 9060	WFPC2	IMAGING	F555W, F675W, F814W	1	
1998 UU_43 9060	WFPC2	IMAGING	F555W, F675W, F814W	1	
2000 FA_8 9060	WFPC2	IMAGING	F555W, F675W, F814W	1	
19P/BORRELLY 9062	STIS/FUV, STIS/	SPECTRA, IMA	G140L, G230L, F28X50LP	8	
ULTRA-RAPID-TOO- 9074	STIS/NUV, STIS/	SPECTRA, IMA	PRISM, 25MAMA, 50CCD, 50L P, G430L, G750L, F450W, F6 06W, F814W	35	TOO
ULTRA-RAPID-TOO- 9074	STIS/NUV, STIS/	SPECTRA, IMA	PRISM, 25MAMA, 50CCD, 50L P, G430L, G750L, F450W, F6 06W, F814W	35	TOO
RAPID-TOO-1 9074	STIS/NUV, STIS/	SPECTRA, IMA	PRISM, 25MAMA, 50CCD, 50L P, G430L, G750L, F450W, F6 06W, F814W	20	TOO
RAPID-TOO-2 9074	STIS/NUV, STIS/	SPECTRA, IMA	PRISM, 25MAMA, 50CCD, 50L P, G430L, G750L, F450W, F6 06W, F814W	20	TOO

UNDERLYING- 9074	STIS/CCD,WFPC2	SPECTRA, IMA	G750L, 50CCD, 50LP, F450W 14	TOO
			, F606W, F814W	
UNDERLYING- 9074	STIS/CCD,WFPC2	SPECTRA, IMA	G750L, 50CCD, 50LP, F450W 14	TOO
			, F606W, F814W	
UNDERLYING- 9074	STIS/CCD,WFPC2	SPECTRA, IMA	G750L, 50CCD, 50LP, F450W 14	TOO
			, F606W, F814W	
SHORT-BURST-1 9074	STIS/CCD	IMAGING	50CCD 6	
SHORT-BURST-2 9074	STIS/CCD	IMAGING	50CCD 6	
SHORT-BURST-3 9074	STIS/CCD	IMAGING	50CCD 6	
GALSNE+ASAP 9108	STIS	SPECTRA	G230LB, G230MB, G430L, G4 3	TOO
			30M	
GALSNE+ASAP 9108	WFPC2	IMAGING	F439W, F555W, F675W, F502 4	TOO
			N, F656N, F673N, F375N	
GALSNE+2NDVISIT 9108	STIS	SPECTRA	G230LB, G230MB, G430L, G4 3	TOO
			30M	
GALSNE+1WEEK 9108	STIS	SPECTRA	G140L, E140M, G230L, G230 6	TOO
			LB, G230LB, G430L, G430M	
GALSNE+1WEEK 9108	WFPC2	IMAGING	F439W, F555W, F675W 1	TOO
GALSNE+1MONTH 9108	WFPC2	IMAGING	F439W, F555W, F675W 1	TOO
GALSNE+1MONTH 9108	STIS	SPECTRA	G140L, E140M, G230L, G230 4	TOO
			LB, G430L, G430M	
GALSNE+6MONTHS 9108	WFPC2	IMAGING	F439W, F555W, F675W 1	TOO
GALSNE+6MONTHS 9108	STIS	SPECTRA	G140L, E140M, G230L, G230 4	TOO

GALSNE+1YEAR 9108	WFPC2	IMAGING	LB, G430L, G430M F439W, F555W, F675W	1	TOO
GALSNE+1YEAR 9108	STIS	SPECTRA	G140L, E140M, G230L, G230	4	TOO
2000 GP183 9110	STIS/CCD	ACCUM	LB, G430L, G430M 50CCD	2	
2000 GN171 9110	STIS/CCD	ACCUM	50CCD	2	
2000 EB173 9110	STIS/CCD	ACCUM	50CCD	2	
2000 CO105 9110	STIS/CCD	ACCUM	50CCD	2	
1999 XY143 9110	STIS/CCD	ACCUM	50CCD	2	
1999 TC36 9110	STIS/CCD	ACCUM	50CCD	2	
1999 RZ253 9110	STIS/CCD	ACCUM	50CCD	2	
1999 KR16 9110	STIS/CCD	ACCUM	50CCD	2	
1999 DF9 9110	STIS/CCD	ACCUM	50CCD	2	
1999 CD158 9110	STIS/CCD	ACCUM	50CCD	2	
1999 CL119 9110	STIS/CCD	ACCUM	50CCD	2	
1998 WH24 9110	STIS/CCD	ACCUM	50CCD	2	
1998 VG44 9110	STIS/CCD	ACCUM	50CCD	2	
1998 SN165 9110	STIS/CCD	ACCUM	50CCD	2	
1998 SM165 9110	STIS/CCD	ACCUM	50CCD	2	
1997 CS29 9110	STIS/CCD	ACCUM	50CCD	2	

1996 TC68 9110	STIS/CCD	ACCUM	50CCD	2	
1996 TS66 9110	STIS/CCD	ACCUM	50CCD	2	
1995 SM55 9110	STIS/CCD	ACCUM	50CCD	2	
1994 TB 9110	STIS/CCD	ACCUM	50CCD	2	
1999 TD10 9110	STIS/CCD	ACCUM	50CCD	2	
1999 DE9 9110	STIS/CCD	ACCUM	50CCD	2	
1999 CC158 9110	STIS/CCD	ACCUM	50CCD	2	
1998 XY95 9110	STIS/CCD	ACCUM	50CCD	2	
1998 BU48 9110	STIS/CCD	ACCUM	50CCD	2	
1996 GQ21 9110	STIS/CCD	ACCUM	50CCD	2	
1995 TL8 9110	STIS/CCD	ACCUM	50CCD	2	
RINGS OF SATURN 9112	STIS/CCD	SPECTRA, IMA	G230LB, GG430L, G750L	2	
IO-PELE 9119	STIS/NUV	SPECTRA	G230L	8	
IO-270 9119	STIS/FUV	SPECTRA	G140L	2	
SN36-GAL 9131	STIS/CCD	ACCUM			
SN IA 9148	STIS/CCD	IMAGING	50CCD		
GRB-TOO-1 9180	STIS/NUV	SPECTRA	PRISM(2075)	5	TOO
GRB-TOO-2 9180	STIS/NUV	SPECTRA	PRISM(2075)	5	TOO
GRB-TOO-3 9180	WFPC2	IMAGING	F450W, F606W, F814W	15	TOO

GRB-TOO-3 9180			STIS/NUV	IMAGING	F25QTZ	2	TOO
GRB-LATE-3 9180			WFPC2	IMAGING	F450W, F606W, F814W	10	
GRB-TOO-4 9180			WFPC2	IMAGING	F450W, F606W, F814W	15	TOO
GRB-TOO-4 9180			STIS/NUV	IMAGING	F25QTZ	2	TOO
GRB-LATE-4 9180			WFPC2	IMAGING	F450W, F606W, F814W	10	
GRB-LATE-5 9180			WFPC2	IMAGING	F450W, F606W, F814W	5	
GRB-LATE-6 9180			WFPC2	IMAGING	F450W, F606W, F814W	5	
GRB-LATE-7 9180			WFPC2	IMAGING	F450W, F606W, F814W	5	
LOW-Z-HOST 9180			WFPC2	IMAGING	F450W, F606W, F814W	12	
DARK-HOST 9180			WFPC2	IMAGING	F606W, F814W	6	
SHORT-BURST-1 9180			STIS/CCD	IMAGING	50CCD	5	
SHORT-BURST-2 9180			STIS/CCD	IMAGING	50CCD	5	
COMET 9185			STIS/FUV	SPECTRA	G140L	3	TOO
COMET 9185			STIS/NUV	SPECTRA	G230L	3	TOO
COMET 9185			STIS/CCD	SPECTRA	G230LB	2	TOO
COMET 9185			STIS/CCD	SPECTRA	G430M	1	TOO
COMET 9185			STIS/CCD	IMAGING	F28X50LP	0	TOO
SN-CYCLE9-TOO 9114	00 00 00	00 00 00	STIS/FUV, STIS/	SPECTRA	G140L(1425), G230L(2376	5	CPAR
					), G430L(4300)		

SN2002XX 9114	00 00 00	00 00 00	STIS/FUV, STIS/	SPECTRA	G140L(1425), G230L(2376	18	TOO
SN2002XX 9114	00 00 00	00 00 00	WFPC2	IMAGING	), G430L(4300) F439W, F555W, F675W,	2	TOO
SN2001N1 9114	00 00 00	00 00 00	STIS/FUV, STIS/	SPECTRA	F814W G140L(1425), G230L(2376	12	TOO
SN2001N2 9114	00 00 00	00 00 00	STIS/FUV, STIS/	SPECTRA	), G430L(4300) G140L(1425), G230L(2376	12	TOO
SN 2001XA 9118	00 00 00	00 00 00	WFPC2	IMAGE	), G430L(4300) 850LP	23	
SN 2001XB 9118	00 00 00	00 00 00	WFPC2	IMAGE	850LP	23	
SN 2001XC 9118	00 00 00	00 00 00	WFPC2	IMAGE	850LP	23	
SN 2001XD 9118	00 00 00	00 00 00	WFPC2	IMAGE	850LP	23	
SN 2001XE 9118	00 00 00	00 00 00	WFPC2	IMAGE	850LP	23	
HD00001 9088	00 00 01	00 00 01	STIS/CCD	SPECTRA	G230LB, G430L, G750L, G14	0	
ESO 293-035 9162	00 04 00	-42 07 00	WFPC2	IMAGE	0L F555W, F814W	1	
PKS0003+15 9184	00 05 59.2	16 09 49	STIS/FUV	SPECTRA	E140M (1425)	27	
2MASSI- 9161	00 07 00	15 54 00	STIS/NUV	SPECTRA	PRISM	1	
2MASSI- 9057	00 08 00	13 54 00	WFPC2	IMAGING	F814W	1	
NGC14 9124	00 08 46.40	15 48 54.0	WFPC2	IMAGE	F300W	0	
TO0009+3523 9045	00 09 46	35 23 45	WFPC2	IMAGE	F785LP	1	

TO0013+3459 9045	00 13 13	34 59 40	WFPC2	IMAGE	F785LP	1	
NGC55-HALO 9086	00 15 08	-39 13 00	WFPC2	IMAGING	F606W, F814W	2	
NGC55-PAR 9086	00 15 08	-39 13 00	STIS	IMAGING	50CCD, F28X50LP	2	CPAR
NGC1473 9124	00 20 00.00	10 52 00.0	WFPC2	IMAGE	F300W	0	
NGC104 9058	00 23 00	-72 04 00	WFPC2	IMAGING	F606W	24	
HD2454 9048	00 28 20	10 11 23	STIS/NUV	SPECTRA	E230M (2707)	1	
G1 9099	00 30 00	39 18 00	STIS/CCD		G750M(8500),	12	
G1 9099	00 30 00	39 18 00	WFPC2	IMAGE	G430L(4300), G750L(7751) F450W, F606W	12	CPAR
IRAS00275-2859 9137	00 30 04.3	-28 42 25	STIS/FUV	SPECTRA	G140L	2	
SC 24 9162	00 34 00	-32 51 00	WFPC2	IMAGE	F555W, F814W	1	
3C19 9045	00 40 55	33 10 06	WFPC2	IMAGE	F785LP	1	
NGC221 9053	00 42 41.77	40 51	STIS/FUV	IMAGING	F25SRF2	35	
Q0040-3024 9137	00 42 59.9	-30 07 42	STIS/FUV	SPECTRA	G140L	3	
Q0041-2904 9137	00 43 55.6	-28 47 51	STIS/FUV	SPECTRA	G140L	4	
Q0043-2923 9137	00 45 48.1	-29 06 57	STIS/FUV	SPECTRA	G140L	1	
AV22 9116	00 47 00	-73 08 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	5	
AV18 9116	00 47 00	-73 15 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	6	
NGC247-HALO 9086	00 47 08	-20 46 00	WFPC2	IMAGING	F606W, F814W	6	



9086	00 47 08	-20 46 00	STIS	IMAGING	50CCD, F28X50LP	6	CPAR
Q0045-3045 9137	00 47 40.2	-30 28 39	STIS/FUV	SPECTRA	G140L	4	
NGC253-HALO 9086	00 48 33	-25 17 00	WFPC2	IMAGING	F606W, F814W	3	
NGC253-PAR 9086	00 48 33	-25 17 00	STIS	IMAGING	50CCD, F28X50LP	3	CPAR
CT120 9137	00 48 44.3	-28 17 40	STIS/FUV	SPECTRA	G140L	3	
2MASSI- 9057	00 50 00	28 06 00	WFPC2	IMAGING	F814W	1	
FBQS J0051+0041 9051	00 51 00	00 41 00	STIS/NUV	SPECTRA	G230L	1	
AV104 9116	00 51 00	-72 56 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	3	
PHL 3029 9137	00 51 13.2	-27 48 01	STIS/FUV	SPECTRA	G140L	4	
SGP2:36 9085	00 51 14.32	-29 05 19.7	WFPC2	IMAGING	F814W	4	
CT151 9137	00 51 38.4	-29 23 16	STIS/FUV	SPECTRA	G140L	3	
NGC 300 9162	00 52 00	-37 57 00	WFPC2	IMAGE	F555W, F814W	1	
SGP2:25 9085	00 52 07.60	-29 17 50.2	WFPC2	IMAGING	F814W	4	
Q0049-3024 9137	00 52 08.9	-30 07 57	STIS/FUV	SPECTRA	G140L	3	
SGP5:46 9085	00 52 22.76	-27 30 02.8	WFPC2	IMAGING	F606W	2	
SGP2:11 9085	00 52 38.47	-28 51 12.9	WFPC2	IMAGING	F814W	4	
CT188 9137	00 54 25.5	-30 04 37	STIS/FUV	SPECTRA	G140L	4	
NGC300-HALO 9086	00 54 53	-37 41 00	WFPC2	IMAGING	F606W, F814W	2	
NGC300-PAR 9086	00 54 53	-37 41 00	STIS	IMAGING	50CCD, F28X50LP	2	CPAR

Q0052-289 9137	00 55 06.1	-28 40 33	STIS/FUV	SPECTRA	G140L	4
SGP3:39 9085	00 55 43.41	-28 24 09.7	WFPC2	IMAGING	F814W	4
NGC330-A01 9116	00 56 00	-72 29 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	8
NGC330-B22 9116	00 56 00	-72 29 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	11
NGC330-B37 9116	00 56 00	-72 29 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	6
NGC330-A02 9116	00 56 00	-72 29 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	8
AV210 9116	00 58 00	-72 17 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	4
AV215 9116	00 58 00	-72 40 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	3
AV216 9116	00 58 00	-72 44 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	6
Q0056-2843 9137	00 59 06.1	-28 27 04	STIS/FUV	SPECTRA	G140L	4
SGP4:39 9085	00 59 08.88	-27 51 24.7	WFPC2	IMAGING	F814W	4
HD 5980 9094	00 59 26.53	-72 09 54.3	STIS/MAMA	SPECTRA	E140M	1
HD 5980 9094	00 59 26.53	-72 09 54.3	STIS/MAMA	SPECTRA	E230M	1
NGC224-SSS1- 9087	00:38:36.50		WFPC2	IMAGING	F336W	4
NGC224-SSS1- 9087	00:38:36.50		WFPC2	IMAGING	F336W	4
NGC224-SSS1- 9087	00:38:36.50		WFPC2	IMAGING	F336W	4
NGC224-SSS2- 9087	00:41:49.90		WFPC2	IMAGING	F336W	4
NGC224-SSS2- 9087	00:41:49.90		WFPC2	IMAGING	F336W	4
NGC224-SSS2- 9087	00:41:49.90		WFPC2	IMAGING	F336W	4

NGC224-NUCTRANS- 9087	00:42:44.40	41:16:08.3	WFPC2	IMAGING	F336W	4
NGC224-NUCTRANS- 9087	00:42:44.40	41:16:08.3	WFPC2	IMAGING	F336W	4
NGC224-NUCTRANS- 9087	00:42:44.40	41:16:08.3	WFPC2	IMAGING	F336W	4
NGC224-NUCTRANS- 9087	00:42:44.40	41:16:08.3	WFPC2	IMAGING	F336W	4
NGC224-NUCTRANS- 9087	00:42:44.40	41:16:08.3	WFPC2	IMAGING	F336W	4
NGC224-NUCTRANS- 9087	00:42:44.40	41:16:08.3	WFPC2	IMAGING	F336W	4
NGC224-SSS3- 9087	00:46:16.70		WFPC2	IMAGING	F336W	4
NGC224-SSS3- 9087	00:46:16.70		WFPC2	IMAGING	F336W	4
NGC224-SSS3- 9087	00:46:16.70		WFPC2	IMAGING	F336W	4
BD+15D150 9034	01 01 00	16 22 00	FGS	TRANS	F583W	5
Q0059-3034 9137	01 02 00.6	-30 18 27	STIS/FUV	SPECTRA	G140L	3
CT309 9137	01 02 14.1	-29 30 12	STIS/FUV	SPECTRA	G140L	4
AV362 9116	01 04 00	-72 15 00	STIS/FUV, STIS/	SPECTRA	E140M, E230M	2
Q0105-301 9137	01 08 00.1	-29 50 14	STIS/FUV	SPECTRA	G140L	3
2MASSI- 9161	01 20 00	20 03 00	STIS/NUV	SPECTRA	PRISM	1
N507 9106	01 23 40	33 15 22	STIS/CCD	SPECTRA	G430L (4300)	12
SDSS 9067	01 24 03.78	00 44 32.7	STIS/MAMA	SPECTROSCOP	G140L	1
SN2000CX 9114	01 25 00	09 31 00	WFPC2	IMAGING	F439W, F555W	4
NGC 604 9134	01 30 00	30 30 00	WFPC2	IMAGE	F487N, F375N, F953N	13

B0128+437 9133	01 31 00	43 58 00	WFPC2/PC1	IMAGE	F814W, F555W	4	
M33-OB21-78 9127	01 32 57.27	30 36 7.8	STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	3	
M33-UIT080 9127	01 33 15.29	30 53 31.6	STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	4	
M33-UIT122 9127	01 33 33.70	30 47 20.2	STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	1	
M33-OB12-17 9127	01 33 39.8	30 31 36.7	STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	1	
M33-OB127F-1 9127	01 33 4.36	30 28 51.2	STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	3	
M33-UIT163 9127	01 33 40.41	30 35 40.5	STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	1	
M33-UIT215 9127	01 33 50.83	30 38 34.5	STIS/NUV	ACCUM	G230L (2376)	1	
M33-UIT235 9127	01 33 53.23	30 35 26.1	STIS/NUV	ACCUM	G230L (2376)	1	
M33-UIT257 9127	01 33 57.85	30 33 26.0	STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	1	
M33-OB127F-3 9127	01 33 6.51	30 30 11.4	STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	1	
PAR-FLD-1 9127			WFPC2	IMAGE	F336W, F555W, F439W, F255	3	CPAR
					W, F170W		
PAR-FLD-2 9127			WFPC2	IMAGE	F336W, F555W, F439W, F170W1		CPAR
PAR-FLD-3 9127			WFPC2	IMAGE	F336W, F555W, F439W, F170W1		CPAR
PAR-FLD-4 9127			WFPC2	IMAGE	F336W, F555W, F439W, F170W1		CPAR
PAR-FLD-5 9127			WFPC2	IMAGE	F336W, F555W, F439W, F255	3	CPAR
					W, F170W		
PAR-FLD-6 9127			WFPC2	IMAGE	F336W, F555W, F439W, F255	4	CPAR
					W, F170W		

PAR-FLD-7 9127				WFPC2	IMAGE	F336W, F555W, F439W, F170W1	CPAR
PAR-FLD-8 9127				WFPC2	IMAGE	F336W, F555W, F439W, F170W1	CPAR
PAR-FLD-9 9127				WFPC2	IMAGE	F336W, F555W, F439W, F170W1	CPAR
PAR-FLD-10 9127				WFPC2	IMAGE	F336W, F555W, F439W, F170W1	CPAR
PAR-FLD-11 9127				WFPC2	IMAGE	F336W, F555W, F439W, F170W1	CPAR
PAR-FLD-12 9127				WFPC2	IMAGE	F336W, F555W, F439W, F170W1	CPAR
PAR-FLD-13 9127				WFPC2	IMAGE	F336W, F555W, F439W, F170W1	CPAR
HBOXPMNJ0134- 9133	01 34 00	-09 31 00		WFPC2/PC1	IMAGE	F814W, F555W	4
M33-UIT306 9127	01 34 08.51	30 39 02.4		STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	1
M33-UIT374 9127	01 34 40.39	30 46 01.4		STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	1
NGC604-ANGLE1 DUP 9096	01 34.6 00	30 47 00		STIS/NUV	SPECTRA	PRISM, F25SRF2	2 SHD,
NGC604-ANGLE2 DUP 9096	01 34.6 00	30 47 00		STIS/NUV	SPECTRA	PRISM, F25SRF2	2 SHD,
M33-OB88-10 9127	01 35 2.28	30 41 53.7		STIS/FUV, NUV	ACCUM	G140L (1425), G230L (2376)	1
3C46 9045	01 35 28	37 54 05		WFPC2	IMAGE	F785LP	1
SC 42 9162	01 37 00	-47 33 00		WFPC2	IMAGE	F555W, F814W	1
SK191 9116	01 41 00	-73 51 00		STIS/FUV, STIS/	SPECTRA	E140M, E230M	2
0138-097 9121	01 41 25.8	-09 28 43.4		STIS/CCD	IMAGING	F28X50LP	1
MARK573 9143	01 43 57.8	02 21 00		STIS/CCD	SPECTRA	G430L (4300), G750M (6581)	2

UM673 9133	01 45 00	-09 45 00	WFPC2/PC1	IMAGE	F814W	1
UGC 1281 9162	01 47 00	32 20 00	WFPC2	IMAGE	F555W, F814W	1
UM146 9143	01 55 22.0	06 36 43	STIS/CCD	SPECTRA	G430L(4300), G750M(6581)	2
CTQ414 9133	01 58 00	-43 25 00	WFPC2/PC1	IMAGE	F555W	1
CTQ414 9138	01 59 00	-43 25 00	WFPC2	IMAGING	F814W, F555W	7
FBQS J0102-0853 9051	0102 00 00	-0853 00 00	STIS/NUV	SPECTRA	G230L	1
FBQS J0141-0024 9051	0141 00 00	-0024 00 00	STIS/NUV	SPECTRA	G230L	1
NGC788 9143	02 01 06.4	-06 48 56	STIS/CCD	SPECTRA	G430L(4300), G750M(6581)	2
DENISJ0205-1159 9157	02 05 29	-11 59 25	WFPC2	IMAGING	F675W, F814W	6
DENISJ0205-1159 9157	02 05 29	-11 59 25	STIS	SPECTROSCOP	G750L	2
FBQS J0208-0502 9051	02 08 00	-05 02 00	STIS/NUV	SPECTRA	G230L	1
FBQS J0210-0152 9051	02 10 00	-01 52 00	STIS/NUV	SPECTRA	G230L	1
HD13456 9048	02 11 22	-10 03 08	STIS/NUV	SPECTRA	E230M (2707)	1
7C0213+3418 9045	02 13 28	34 18 30	WFPC2	IMAGE	F785LP	1
7C0219+3419 9045	02 19 13	34 19 38	WFPC2	IMAGE	F785LP	1
7C0219+3423 9045	02 19 37	34 23 11	WFPC2	IMAGE	F785LP	1
7C0220+2952 9045	02 20 34	29 52 18	WFPC2	IMAGE	F785LP	1
7C0223+3415 9045	02 23 47	34 15 11	WFPC2	IMAGE	F785LP	1
RCS0224-0002 9135	02 24 14.0	-00 02:20.0	WFPC2	IMAGING	F606W, F814W	9

DI 1239 9130	02 30 41	-74 04 45	STIS/NUV	ACCUM	G230M	7	
HD 15558 9097	02 32 42.6	61 27 21	FGS	TRANS	F583W	1	
BD+60 506 9097	02 33 11.5	61 27 03	FGS	TRANS	F583W	1	
HR-745 9136	02 34 00	-20 00 00	STIS/CCD	ACCUM	MIRROR	1	
HD16220 9048	02 37 06	32 53 32	STIS/NUV	SPECTRA	E230M (2707)	1	
0235+164 9121	02 38 38.94	16 37 00.2	STIS/CCD	IMAGING	F28X50LP	2	
PGC 11139 9162	02 55 00	-54 46 00	WFPC2	IMAGE	F555W, F814W	1	
HD17948 9048	02 55 57	61 31 17	STIS/NUV	SPECTRA	E230H (2513)	1	CVZ
CTQ839 9133	02 59 00	-32 49 00	WFPC2/PC1	IMAGE	F555W	1	
HD 18326 9097	02 59 23.1	60 33 59	FGS	TRANS	F583W	1	
FIELD-0300-0002- 9149	03 00 00	00 02 00	WFPC2	IMAGE	F814W	3	
FIELD-0300-0002- 9149	03 00 00	00 02 00	WFPC2	IMAGE	F606W	3	
FIELD-0300-0002- 9149	03 00 00	00 02 00	WFPC2	IMAGE	F814W	3	
FIELD-0300-0002- 9149	03 00 00	00 02 00	WFPC2	IMAGE	F606W	3	
FIELD-0300-0002- 9149	03 00 00	00 02 00	WFPC2	IMAGE	F606W	3	
FIELD-0300-0002- 9149	03 00 00	00 02 00	WFPC2	IMAGE	F606W	3	
3C78 9069	03 08 00	04 06 00	WFPC2	IMAGING	F702W	1	
3C 78 9142	03 08 26.2	04 06 39	WFPC2 (PC)		F555W + POLQ18	12	
HR-957 9136	03 11 00	-16 01 00	STIS/CCD	ACCUM	MIRROR	1	

HD20395 9048	03 16 36	-09 09 17	STIS/NUV	SPECTRA	E230M (2707)	1
NGC 1313 9162	03 18 00	-66 41 00	WFPC2	IMAGE	F555W	1
NGC 1311 9162	03 19 00	-52 22 00	WFPC2	IMAGE	F555W, F814W	1
HH333-STAR 9103	03 29 00	31 26 00	WFPC2	IMAGE	F675W, F814W	1
IC 1959 9162	03 32 00	-50 35 00	WFPC2	IMAGE	F555W, F814W	1
EPSILON ERI 9037	03 32 55.8	-09 27 29.7	STIS	CCD	CLEAR	4
EPSILON ERIDANI 9167	03 33 00	-09 27 00	FGS	POS	F583W, F5ND	54
NGC1358 9143	03 33 39.7	-05 05 22	STIS/CCD	SPECTRA	G430L(4300), G750M(6581)	2
NGC1374 9107	03 35 16	-35 13 36	STIS/CCD	SPECTRA	G750M(8561)	3
N1399 9106	03 38 28	-35 27 05	STIS/CCD	SPECTRA	G430L(4300)	9
DELTA ERI 9037	03 40 51.05	-09 55 52.8	STIS	CCD	CLEAR	2
FGN 9160	03 43 08	32 01 00	WFPC2	IMAGE	F814W	1
V471 TAU 9175	03 50 24.97	17 14 47.4	FGS	POS	F583W	6
CW-TAU 9136	04 14 00	28 11 00	STIS/CCD	ACCUM	MIRROR	2
IRAS 04158 9103	04 18 00	28 12 00	WFPC2	IMAGE	F675W, F814W	1
CY-TAU 9136	04 18 00	28 21 00	STIS/CCD	ACCUM	MIRROR	2
BP-TAU 9081	04 19 15.8	29 06 26.9	STIS/NUV/FUV	ACCUM	G230L, G140L	1
DGIK 975 9130	04 19 58	-73 52 30	STIS/NUV	ACCUM	G230M	7
56 PER 9072	04 25 00	33 57 00	WFPC2	IMAGING	F170W, F336W	3



HD 283654 9093	04 27 02.8	25 42 22	STIS/FUV	TIMETAG	E140H(1343)	5	
L1551 9164	04 28 00	18 01 00	STIS/CCD	SPECTRA	G750M	9	
HH 30 9164	04 28 00	18 06 00	STIS/CCD	SPECTRA	G750M	9	
IRAS 04264 9103	04 29 00	24 43 00	WFPC2	IMAGE	F675W, F814W	1	
DM-TAU 9136	04 31 00	18 04 00	STIS/CCD	ACCUM	MIRROR	2	
DL-TAU 9136	04 31 00	25 14 00	STIS/CCD	ACCUM	MIRROR	2	
CI-TAU 9136	04 34 00	22 51 00	STIS/CCD	ACCUM	MIRROR	2	
AA-TAU 9136	04 35 00	24 29 00	STIS/CCD	ACCUM	MIRROR	2	
DO-TAU 9136	04 35 00	26 05 00	STIS/CCD	ACCUM	MIRROR	2	
DN-TAU 9136	04 36 00	24 15 00	STIS/CCD	ACCUM	MIRROR	2	
PSRJ0437-4715 9098	04 37 00	-47 15 00	STIS/FUV	TIMETAG	G140L 52X0.5	5	
HARO 6-33 9103	04 38 00	25 50 00	WFPC2	IMAGE	F675W, F814W	1	
LKCA-15 9136	04 39 00	22 21 00	STIS/CCD	ACCUM	MIRROR	2	
NGC 1637 9155	04 41 00	-02 51 00	WFPC2	IMAGING	F555W, F814W	16	
NGC1637 9041	04 41 27.1	-02 51 46	WFPC2	IMAGING	F555W, F675W, F814W	1	
FUTURE SN 9041			WFPC2	IMAGING	AS REQUIRED	6	TOO
PKS0440-00 9085	04 42 38.64	-00 17 43.4	WFPC2	IMAGING	F606W	2	
LMC-SMP4 9120	04 43 21.93	-71 30 08.2	STIS/NUV/FUV	ACCUM	G230L, G140L	1	
Q0446--3102 9133	04 46 00	-31 02 00	WFPC2/PC1	IMAGE	F814W, F555W	2	

HD30282 9105	04 47 46	36 43 24	STIS/NUV	SPECTRA	G230L	3
MG02 9077	04 48 09.25	-68 33 39.0	STIS/CCD	ACCUM	CLEAR, G750M	1
NGC1667 9143	04 48 37.1	-06 19 12	STIS/CCD	SPECTRA	G430L(4300),G750M(6581)	2
NGC1741 9036	04 49 00	-04 19 00	STIS/FUV,	SPECTRA	G140L, G230L	3
LMC-SMP9 9120	04 50 24.66	-68 13 16.0	STIS/NUV/FUV	ACCUM	G230L,G140L	2
LMC-SMP10 9120	04 51 08.95	-68 49 05.4	STIS/NUV/FUV	ACCUM	G230L,G140L	1
HD 282624 9093	04 55 59.4	30 34 01	STIS/FUV	TIMETAG	E140H(1343)	5
SU-AUR 9136	04 56 00	30 34 00	STIS/CCD	ACCUM	MIRROR	2
MG10 9077	04 56 37.79	-67 40 54.6	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1
LH 10-3270 9130	04 57 22	-66 25 03	STIS/NUV	ACCUM	G230M	7
LMC-SMP16 9120	05 02 01.98	-69 48 53.6	STIS/NUV/FUV	ACCUM	G230L,G140L	1
LMC-SMP19 9120	05 03 41.25	-70 13 53.0	STIS/NUV/FUV	ACCUM	G230L,G140L	1
LMC-SMP18 9120	05 03 42.65	-70 06 46.8	STIS/NUV/FUV	ACCUM	G230L,G140L	1
MG14 9077	05 04 27.70	-68 58 11.4	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1
LMC-SMP25 9120	05 06 23.90	-69 03 19.3	STIS/NUV/FUV	ACCUM	G230L,G140L	1
LMC-SMP27 9120	05 07 54.94	-66 57 45.3	STIS/NUV/FUV	ACCUM	G230L,G140L	1
LMC-SMP28 9120	05 07 57.71	-68 51 46.2	STIS/NUV/FUV	ACCUM	G230L,G140L	2
GRB990705 9180	05 09	-72 07	WFPC2	IMAGING	F450W, F606W, F814W	10
LMC-SMP30 9120	05 09 10.58	-66 53 38.2	STIS/NUV/FUV	ACCUM	G230L,G140L	1

LMC-SMP34 9120	05 10 17.16 -68 48 22.5	STIS/NUV/FUV	ACCUM	G230L,G140L	1
MO19 9077	05 11 00.46 -70 05 04.8	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1
SA110 9077	05 12 16.72 -68 29 10.1	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1
MG29 9077	05 13 42.35 -68 15 16.4	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1
HE 0512-3329 9165	05 14 00 -33 26 00	STIS/CCD	ACCUM	50CCD	1
HE 0512-3329 9165	05 14 00 -33 26 00	STIS/CCD	ACCUM	G430L	1
HE 0512-3329 9165	05 14 00 -33 26 00	STIS/NUV	ACCUM	G230L	6
HE0512-3329 9076	05 14 10.9 -33 26 22	STIS/NUV	ACCUM	G230L	2
LMC-SMP45 9120	05 19 20.73 -66 58 07.5	STIS/NUV/FUV	ACCUM	G230L,G140L	1
LMC-SMP46 9120	05 19 29.70 -68 51 07.9	STIS/NUV/FUV	ACCUM	G230L,G140L	1
J24 9077	05 19 34.18 -69 44 58.9	STIS/CCD	ACCUM	CLEAR, G750M	1
LMC-SMP48 9120	05 20 09.66 -69 53 38.9	STIS/NUV/FUV/C	ACCUM	G140L,G230L,G430M,G750M	1
SC21 40876 9176	05 20 25.11 -70 11 08.7	STIS/FUV,	SPECTRA	G140L, G230L, G430L, G750L	4
SC21 40876 9176	05 20 25.11 -70 11 08.7	STIS/CCD	SPECTRA	G430M, G750M	12
LMC-SMP59 9120	05 24 27.35 -70 22 23.7	STIS/NUV/FUV	ACCUM	G230L,G140L	2
LMC-J41 9120	05 26 09.51 -69 00 58.4	STIS/NUV/FUV	ACCUM	G230L,G140L	1
SA121 9077	05 30 26.27 -71 13 48.0	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1
LMC-SMP71 9120	05 30 33.30 -70 44 37.6	STIS/NUV/FUV	ACCUM	G230L,G140L	1

LMC-SMP72 9120	05 30 45.83	-70 50 15.8	STIS/NUV/FUV	ACCUM	G230L,G140L	1	
WD0532+414 9169	05 32 00	41 28 00	FGS	TRANS	F583W	1	
HH 34 9164	05 33 00	-06 29 00	STIS/CCD	SPECTRA	G750M	9	
LMC-SMP79 9120	05 34 08.73	-74 20 06.5	STIS/NUV/FUV	ACCUM	G230L,G140L	1	
SA122 9077	05 34 24.32	-69 34 28.0	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1	
LMC-SMP80 9120	05 34 38.95	-70 19 55.5	STIS/NUV/FUV	ACCUM	G230L,G140L	1	
ORION-DISK-132- 9125	05 35 00	-05 18 00	WFPC2	IMAGING		2	
ORION-DISK-121- 9125	05 35 00	-05 19 00	WFPC2	IMAGING	F502N,F656N	2	
ORION-DISK-218- 9125	05 35 00	-05 23 00	WFPC2	IMAGING		1	
NGC1976- 9141	05 35 00	-05 24 00	WFPC2	IMAGE	F502N,F547M,F487N,F469	8	
ORION-DISK-183- 9125	05 35 00	-05 24 00	WFPC2	IMAGING	N,F437N F487N,F502N	5	
ORION-DISK-114- 9125	05 35 00	-05 24 00	WFPC2	IMAGING	F656N	1	
ORION-DISK-294- 9125	05 35 00	-05 26 00	WFPC2	IMAGING	F502N,F656N	2	
LMC-SN1987A- 9111	05 35 00	-69 16 00	STIS/FUV	SPECTRA	G140L(1425)	6	TOO
LMC-SN1987A- 9111	05 35 00	-69 16 00	WFPC2	IMAGING	F439W, F555W, F675W,	2	
LMC-SN1987A- 9111	05 35 00	-69 16 00	STIS/FUV	SPECTRA	F814W G140L(1425)	6	TOO
LMC-SN1987A- 9111	05 35 00	-69 16 00	WFPC2	IMAGING	F439W, F555W, F675W,	2	
					F814W		

SN 1987A 9114	05 35 00	-69 17 00	WFPC2	IMAGING	F439W,F675W,F656N	6	CVZ
SN 1987A-- 9114	05 35 00	-69 17 00	STIS/FUV	SPECTRA	G140L(1425)	4	CPAR
SN1987A-- 9114	05 35 00	-69 17 00	STIS/FUV,STIS/	SPECTRA	G140L(1425),G230L(2375 ) ,G430L(4300),G750M(65 81),G750L(7500)	17	CPAR
LMC-SMP81 9120	05 35 20.95	-73 55 29.6	STIS/NUV/FUV	ACCUM	G230L,G140L	1	
SC16 119952 9176	05 36 04.61	-70 01 55.4	STIS/FUV,	SPECTRA	G140L, G230L, G430L, G750L	6	
SC16 119952 9176	05 36 04.61	-70 01 55.4	STIS/CCD	SPECTRA	G430M, G750M	24	
MG72 9077	05 40 20.25	-67 02 02.1	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1	
HD37394 9113	05 41 20.3	53 28 51.8	STIS/FUV,STIS/	SPECTRA	E140M,E230M,G430M	2	
N1961 9106	05 42 05	69 22 43	STIS/CCD	SPECTRA	G750M(6581)	2	CVZ
N1961 9106	05 42 05	69 22 43	WFPC2	IMAGING	F547M,FR680N	2	CVZ
HD39060 9154	05 47 00	-51 04 00	STIS/FUV,	SPECTRA	E140H (1598), E230H (1763,1963,2463,2713)	1	
BETAPIC-DISK1 9154	05 47 00	-51 04 00	STIS/FUV,	SPECTRA	E140H (1598), E230H (1763,1963,2463,2713)	4	
SMP92 9077	05 47 04.68	-69 27 33.3	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1	
HH 111 9164	05 49 00	02 47 00	STIS/CCD	SPECTRA	G750M	9	
LMC-SMP93 9120	05 49 38.75	-69 09 59.3	STIS/NUV/FUV	ACCUM	G230L,G140L	2	
BETAPIC-DISK2 9154	05 57 00	-51 04 00	STIS/FUV,	SPECTRA	E140H (1598), E230H (1763,1963,2463,2713)	4	

BETAPIC-DISK3 9154	05 57 00	-51 04 00	STIS/FUV,	SPECTRA	E230H (1963,2463)	2	
BETAPIC-DISK4 9154	05 57 00	-51 04 00	STIS/FUV,	SPECTRA	E230H (1963,2463)	2	
LMC-SMP95 9120	06 01 45.34	-67 56 06.4	STIS/NUV/FUV	ACCUM	G230L,G140L	1	
BG GEM 9153	06 03 32	27 41 45	STIS/FUV,	ACCUM	G140L,G230L	5	
NGC2179 9068	06 08 00	-21 45 00	STIS/CCD	SPECTRA	G750M, (6700)	4	
NGC2174 9091	06 09.5 00	20 30 00	WFPC2	IMAGE	F502N, F673N, F656N, F547M, F814W E230M (2707)	8	
HD43318 9048	06 15 34	-00 30 44	STIS/NUV	SPECTRA	E230M (2707)	1	
HD43905 9048	06 21 46	53 27 08	STIS/NUV	SPECTRA	E230H (2513)	1	
SMP101 9077	06 23 40.33	-69 10 37.8	STIS/CCD	ACCUM	CLEAR, G750M, G430M	1	
LMC-SMP102 9120	06 29 32.98	-68 03 32.6	STIS/NUV/FUV	ACCUM	G230L,G140L	1	
HS0624+6907 DUP 9184	06 30 02.5	69 05 04	STIS/FUV	SPECTRA	E140M (1425)	12	CVZ,
GEMINGA 9182	06 33 00	17 46 00	STIS/FUV	TIME-TAG	52X0.5 G140L(1425)	4	
GEMINGA 9182	06 33 00	17 46 00	STIS/NUV	TIME-TAG	F25SRF2	4	
PKS0637-752 9122	06 35 46.5	-75 16 17	WFPC2	IMAGING	F702W	2	
PKS0637-752 9122	06 35 46.5	-75 16 17	STIS CCD	IMAGING	F28X50LP	2	
HR-2437 9136	06 38 00	-12 59 00	STIS/CCD	ACCUM	MIRROR	1	
HD 44982 9047	06 41	82 16	STIS/CCD	SPECTRA	G430L	3	
HD 44982 9047	06 41	82 16	STIS/CCD	SPECTRA	G430L	3	

HD 44982 9047	06 41	82 16	STIS/CCD	SPECTRA	G430L	3	
SIRIUS 9072	06 45 00	-16 43 00	WFPC2	IMAGING	F1042M	6	
NGC2273 9143	06 50 08.7	60 50 45	STIS/CCD	SPECTRA	G430L(4300),G750M(6581)	2	
PSR 0656+14 9156	06 59 48.19	14 14 21.3	STIS/MAMA	SPECTRA	PRISM	8	
HR-2662 9136	07 00 00	-67 55 00	STIS/CCD	ACCUM	MIRROR	1	
3C172 9045	07 02 08	25 13 50	WFPC2	IMAGE	F785LP	1	
NGC2419 9043	07 08 00	38 52 00	WFPC2	IMAGE	F555W,F814W	2	
B0712+472 9138	07 16 00	47 08 00	WFPC2	IMAGING	F814W, F555W	8	
B0712+472 9133	07 16 00	47 09 00	WFPC2/PC1	IMAGE	F814W, F555W	2	
RX J0720.4-3125 9063	07 20 24.92	-31 25 50.9	STIS/FUV	IMAGING	25MAMA,F25SRF2	5	SHD
RX J0720.4-3125 9063	07 20 24.92	-31 25 50.9	STIS/NUV	IMAGING	F25QTZ	5	
RX J0720.4-3125 9063	07 20 24.92	-31 25 50.9	STIS/CCD	IMAGING	50CCD	2	
NGC2363-V1 9084	07 28 43.36	69 11	STIS/FUV,STIS/	SPECTRA	G430L,G750L,G750M,G430	33	
NGC2392 9141	07 29 00	20 54 00	WFPC2	IMAGE	M,G140L,G230L F437N	1	
HD59967 9113	07 30 42.6	-37 20 22.2	STIS/FUV,STIS/	SPECTRA	E140M,E230M,G430M	2	
NGC2434 9107	07 34 51	-69 17 01	STIS/CCD	SPECTRA	G750M(8561)	10	CVZ
UGC 3974 9162	07 39 00	16 55 00	WFPC2	IMAGE	F555W	1	
FBQS J0744+3208 9051	07 44 00	32 08 00	STIS/NUV	SPECTRA	G230L	1	

HS 0747+4259 9040	07 47 00	42 59 00	STIS/NUV	SPECTRA	E230M	19
FBQS J0748+3006 9051	07 48 00	30 06 00	STIS/CCD	SPECTRA	G230LB	1
UGC 4115 9162	07 54 00	14 31 00	WFPC2	IMAGE	F555W	1
HD064606 9034	07 55 00	-01 25 00	FGS	TRANS	F5ND	5
FBQS J0800+5010 9051	08 00 00	50 10 00	STIS/CCD	SPECTRA	G230LB	1
Q0759+651 9128	08 04 30.5	64 59 53	STIS/CCD	ACCUM	G230MB (2836)	1
FBQS J0806+5041 9051	08 06 00	50 41 00	STIS/NUV	SPECTRA	G230L	1
HS 0810+2554 9040	08 10 00	25 54 00	STIS/NUV	SPECTRA	E230M	19
YZ CNC 9089	08 10 00	28 08 00	FGS	POS	F605W	6
7C0810+2650 9045	08 10 25	26 50 50	WFPC2	IMAGE	F785LP	1
TO0811+2840 9045	08 11 54	28 40 31	WFPC2	IMAGE	F785LP	1
TO0815+2436 9045	08 15 23	24 36 01	WFPC2	IMAGE	F785LP	1
J0816+5003 9133	08 16 00	50 03 00	WFPC2/PC1	IMAGE	F814W, F555W	2
TO0817+2619 9045	08 17 35	26 19 49	WFPC2	IMAGE	F785LP	1
HS0818+1227 9133	08 18 00	12 27 00	WFPC2/PC1	IMAGE	F555W	1
PGC 23521 9162	08 19 00	71 12 00	WFPC2	IMAGE	F555W, F814W	1
WD 0816+376 9179	08 19 47	37 31.4 00	STIS/FUV	SPECTRA	G140L	3
0820+225 9121	08 23 24.8	22 23 03.2	STIS/CCD	IMAGING	F28X50LP	2
6C0825+3407 9045	08 25 14	34 07 16	WFPC2	IMAGE	F785LP	1



3C200 9045	08 27 25	29 18 46	WFPC2	IMAGE	F785LP	1
TO0827+2637 9045	08 27 33	26 37 26	WFPC2	IMAGE	F785LP	1
B0827+525 9133	08 31 00	52 25 00	WFPC2/PC1	IMAGE	F814W, F555W	2
NGC2610 9178	08 33 00	-16 09 00	STIS/CCD	SPECTRA	G430L, G430M(4363), G750 M(6563)	1
NGC2610 9178	08 33 00	-16 09 00	STIS/FUV	SPECTRA	G140L, G140M(1240, 1663)	2
NGC2610 9178	08 33 00	-16 09 00	STIS/NUV	SPECTRA	G230L	1
HD72660 9146	08 34 00	-02 09 00	STIS/NUV	SPECTRA	E230H	1
PSR0833--45 9182	08 35 00	-45 10 00	STIS/FUV	TIME-TAG	52X0.5 G140L(1425)	2
PSR0833--45 9182	08 35 00	-45 10 00	STIS/NUV	TIME-TAG	F25SRF2	2
HE2-10 9036	08 36 00	-26 24 00	STIS/FUV,	SPECTRA	G140L, G230L	3
HD73350 9113	08 37 50.5	-06 48 25.2	STIS/FUV, STIS/	SPECTRA	E140M, E230M, G430M	2
RX JO848.8+4456 9166	08 48 46.9	44 56 22	STIS/NUV	ACCUM	PRISM	4
RX JO848.8+4456 9166	08 48 46.9	44 56 22	STIS/NUV	ACCUM	F25QTZ	1
NGC2654 9046	08 49 12.5	60 13 13	WFPC2	IMAGE	F336W, F555W, F814W	2
NGC2654 9046	08 49 12.5	60 13 13	STIS/CCD	SPECTRA	G750M, G430M	1
0846+51W1 9187	08 49 58	51 08 29	STIS/CCD	SPECTRA	G230LB	1
6C0850+3747 9045	08 50 24	37 47 09	WFPC2	IMAGE	F785LP	1
LHS 2065 9090	08 53 36.00	-03 29 30.0	STIS/FUV	ACCUM	G140L(1425)	4

3C210 9166	08 55 10.70	28 02 35.8	STIS/NUV	ACCUM	PRISM	3	
3C210 9166	08 55 10.70	28 02 35.8	STIS/NUV	ACCUM	F25QTZ	1	
6C0857+3945 9045	08 57 43	39 45 35	WFPC2	IMAGE	F785LP	1	
SBS0909+523 9133	09 13 00	52 59 00	WFPC2/PC1	IMAGE	F555W	1	
2MASSI- 9161	09 18 00	21 17 00	STIS/NUV	SPECTRA	PRISM	1	
RXJ0921+4528 9133	09 21 00	45 28 00	WFPC2/PC1	IMAGE	F555W	1	
IZW18 9036	09 30 00	55 27 00	STIS/FUV,	SPECTRA	G140L, G230L	3	
NGC2903-HALO 9086	09 32 10	21 30 00	WFPC2	IMAGING	F606W, F814W	6	
NGC2903-PAR 9086	09 32 10	21 30 00	STIS	IMAGING	50CCD, F28X50LP	6	CPAR
HR-3802 9136	09 33 00	-13 31 00	STIS/CCD	ACCUM	MIRROR	1	
IZW18 9054	09 34	55 14	STIS/FUV, STIS/	IMAGING, SPE	F25SRF2, F25QTZ, G140L	18	
PKS0938+18 9085	09 41 23.17	18 21 06.0	WFPC2	IMAGING	F606W	2	
3C225B 9045	09 42 15	13 45 50	WFPC2	IMAGE	F785LP	1	
SDSS AND 85 9067	09 45 45.80	-01 53 09.3	STIS/MAMA	SPECTROSCOP	G140L	86	
FBQS J0948+4323 9051	09 48 00	43 23 00	STIS/NUV	SPECTRA	G230L	1	
LB11146 9170	09 48 46.74	24 21	FGS	TRANS	F583W	2	
3C228 9045	09 50 10	14 20 00	WFPC2	IMAGE	F785LP	1	
BRI0952--0115 9133	09 55 00	-01 30 00	WFPC2/PC1	IMAGE	F555W	2	
2MASSI- 9161	09 55 00	17 05 00	STIS/NUV	SPECTRA	PRISM	1	

FBQS J0955+3335 9051	09 55 00	33 35 00	STIS/CCD	SPECTRA	G430M	1	
NGC3031-HALO 9086	09 55 33	69 04 00	WFPC2	IMAGING	F606W,F814W	4	
NGC3031-PAR 9086	09 55 33	69 04 00	STIS	IMAGING	50CCD,F28X50LP	4	CPAR
M81-ULX 9073	09 55 33.1	69 00 35	WFPC2	IMAGING	F450W, F555W, F814W	3	
M82-F+L 9117	09 55 50.96	69 40 39.7	STIS/CCD	ACCUM	G430L,G750M(6768,8561)	4	
M82-A-POS2 9117	09 55 53.17	69 40 50.6	STIS/CCD	ACCUM	G430L,G750M(6768,8561)	4	
M82-A-POS1 9117	09 55 53.44	69 40 50.5	STIS/CCD	ACCUM	G430L,G750M(6768,8561)	4	
M82-B2-CLUS1+3 9117	09 55 54.49	69 41 01.1	STIS/CCD	ACCUM	G430L,G750M(6768,8561)	4	
M82-B1-CLUS1+2 9117	09 56 03.30	69 41 11.7	STIS/CCD	ACCUM	G430L,G750M(6768,8561)	4	
PG0953+415 9158	09 56 52.5	41 15 22	STIS/NUV	SPECTRA	G230M(1769)	4	
NGC3078 9163	09 58 24.5	-26 55 34.0	STIS/CCD	SPECTRA	G750M	2	
NGC3078 9163	09 58 24.5	-26 55 34.0	WFPC2	IMAGING	LRF	1	
NGC3081 9143	09 59 29.5	022 49 35	STIS/CCD	SPECTRA	G430L(4300),G750M(6581)	2	
UGC 5423 9162	10 01 00	70 37 00	WFPC2	IMAGE	F555W,F814W	1	
MARK132 9186	10 01 30	54 54 38	STIS/NUV	SPECTRA	E230M	25	
NGC3079 9046	10 01 57.8	55 40 47	WFPC2	IMAGE	F336W,F555W,F814W	2	

NGC3079 9046	10 01 57.8	55 40 47	STIS/CCD	SPECTRA	G750M,G430M	1	
FBQS J1003+5057 9051	10 03 00	50 57 00	STIS/NUV	SPECTRA	G230L	2	
NGC3077 9144	10 03 20.3	68 44 02	WFPC2	IMAGE	F300W,F547M,F814W,F487	6	
TON28 9184	10 04 02.6	28 55 35	STIS/FUV	SPECTRA	N,F502N,F656N,F673N E140M (1425)	15	
4C74.16 9045	10 14 14	74 37 36	WFPC2	IMAGE	F785LP	1	
QJ1017--2047 9133	10 17 00	-20 47 00	WFPC2/PC1	IMAGE	F555W	1	
FBQS J1017+5356 9051	10 17 00	53 56 00	STIS/NUV	SPECTRA	G230L	1	
NGC3184 9041	10 18 16.8	41 25 28	WFPC2	IMAGING	F300W,F439W,F555W,F606	2	TOO
TON34-LL 9186	10 19 57	27 44 02	STIS/NUV	SPECTRA	W,F814W E230M	18	
TON34-LA 9186	10 19 57	27 44 02	STIS/CCD	SPECTRA	G430M	2	
WD 1017+366 9179	10 20 54	36 26.8 00	STIS/FUV	SPECTRA	G140L	1	
NGC3206 9042	10 21 48.4	56 55 50	WFPC2	IMAGING	F336W,F555W,F814W	1	
MKN33 9036	10 29 00	54 39 00	STIS/FUV,	SPECTRA	G140L, G230L	1	
HD91595 9146	10 33 00	-58 30 00	STIS/NUV	SPECTRA	E230H	16	
3C244.1 9045	10 33 34	58 14 36	WFPC2	IMAGE	F785LP	1	
B1030+074 9133	10 34 00	07 11 00	WFPC2/PC1	IMAGE	F814W,F555W	2	
NGC3310 9036	10 35 00	53 45 00	STIS/FUV,	SPECTRA	G140L, G230L	1	
NGC3351 9036	10 41 00	11 58 00	STIS/FUV,	SPECTRA	G140L, G230L	3	

HR-4176 9136	10 42 00	68 27 00	STIS/CCD	ACCUM	MIRROR	1
ETA-CAR 9083	10 45 00	-59 41 00	STIS/CCD	SPECTRA		6
					G230MB (1713, 1854, 1995, 2135, 2276, 2416, 2557, 2697, 2836, 2976) , G430M (3165, 3423, 3680, 3 936, 4194, 4451, 4706, 4961, 5216) , G750M (5734, 6252, 6768, 7 283, 7795, 8311, 8825, 9336, 9851)	
ETA-CAR 9083	10 45 00	-59 41 00	STIS/FUV	SPECTRA	E140M	1
ETA-CAR 9083	10 45 00	-59 41 00	STIS/CCD	SPECTRA		4
					G230MB (1713, 1854, 1995, 2135, 2276, 2416, 2557, 2697, 2836, 2976) , G430M (3165, 3423, 3680, 3 936, 4194, 4451, 4706, 4961, 5216) , G750M (5734, 6252, 6768, 7 283, 7795, 8311, 8825, 9336, 9851)	
ETA-CAR 9083	10 45 00	-59 41 00	STIS/FUV	SPECTRA	E140M	1
SN1998BU 9114	10 46 00	11 50 00	WFPC2	IMAGING	F439W, F555W	3
2MASSI- 9161	10 51 00	35 39 00	STIS/NUV	SPECTRA	PRISM	1
V HYDRAE 9100	10 51 37.25	-21 15 00.3	WFPC2	IMAGE	F555W F814W F656N	2
V HYDRAE 9100	10 51 37.25	-21 15 00.3	STIS/CCD	ACCUM	G430M TILT=4194	3
MS1054-0321 9166	10 56 59.9	-03 37 37.3	STIS/NUV	ACCUM	PRISM	1

MS1054-0321 9166	10 56 59.9	-03 37 37.3	STIS/NUV	ACCUM	F25QTZ	1
TW-HYA 9093	11 01 51.9	-34 42 17	STIS/FUV	TIMETAG	E140H(1343)	2
TW-HYA 9081	11 01 51.9	-34 42 17	STIS/NUV/FUV	ACCUM	G230L,G140L	1
MKN36 9036	11 02 00	29 24 00	STIS/FUV,	SPECTRA	G140L, G230L	5
FBQS J1103+3715 9051	11 03 00	37 15 00	STIS/NUV	SPECTRA	G230L	1
3C249.1 9184	11 04 13.9	76 58 58	STIS/FUV	SPECTRA	E140M (1425)	19
FBQS J1105+3614 9051	11 05 00	36 14 00	STIS/CCD	SPECTRA	G230LB	2
HE1104-1805 9138	11 06 00	-18 21 00	WFPC2	IMAGING	F814W, F555W	11
FBQS J1108+3133 9051	11 08 00	33 13 00	STIS/NUV	SPECTRA	G230L	1
FBQS J1110+3019 9051	11 10 00	30 19 00	STIS/NUV	SPECTRA	G230L	1
HEN3-600A 9081	11 10 28.0	-37 31 53	STIS/NUV	ACCUM	G230L	2
HN 14 9103	11 11 00	-76 41 00	WFPC2	IMAGE	F675W,F814W	1
6C1111+3940 9045	11 11 19	39 40 13	WFPC2	IMAGE	F785LP	1
HD97334 9113	11 12 32.5	35 48 52.0	STIS/FUV, STIS/	SPECTRA	E140M,E230M,G430M	2
NGC3585 9107	11 13 17	-26 45 16	STIS/CCD	SPECTRA	G750M(8561)	5
HN 21 9103	11 14 00	-77 33 00	WFPC2	IMAGE	F675W,F814W	1
NGC3607 9107	11 16 55	18 03 12	STIS/CCD	SPECTRA	G750M(8561)	12
HD 98800 9183	11 22 00	-24 47 00	FGS	TRANS, POS	F550W, F583W	5
VIIZW403 9036	11 24 00	79 16 00	STIS/FUV,	SPECTRA	G140L, G230L	7

NGC3690 9036	11 25 00	58 50 00	STIS/FUV,	SPECTRA	G140L, G230L	3
B1127+383 9133	11 30 00	38 12 00	WFPC2/PC1	IMAGE	F814W, F555W	2
PKS 1127-145 9173	11 30 07	-14 49 27	STIS/NUV MAMA		E230M	20
PKS 1127-145 9173	11 30 07	-14 49 27	WFPC2		F702W	10
PKS1127-14 9122	11 30 07.0	-14 49 27	STIS CCD	IMAGING	F28X50LP	2
MG1131+0456 9133	11 31 00	04 55 00	WFPC2/PC1	IMAGE	F555W	2
MG1131+0456 9138	11 32 00	04 56 00	WFPC2	IMAGING	F555W	7
6C1132+3439 9045	11 32 45	34 39 37	WFPC2	IMAGE	F785LP	1
SDSS 9067	11 36 21.05	00 50 21.3	STIS/MAMA	SPECTROSCOP	G140L	1
FBQS J1137+3907 9051	11 37 00	39 07 00	STIS/NUV	SPECTRA	G230L	1
MS1137+6625 9166	11 40 22.3	66 08 15	STIS/NUV	ACCUM	PRISM	1
MS1137+6625 9166	11 40 22.3	66 08 15	STIS/NUV	ACCUM	F25QTZ	1
11385-5517 9101	11 40 58.8	-55 34 26	WFPC2	IMAGE	F555W F814W F656N	1
3C265 9166	11 42 52.35	31 50	STIS/NUV	ACCUM	PRISM	1
3C265 9166	11 42 52.35	31 50	STIS/NUV	ACCUM	F25QTZ	1
3C266 9166	11 43 4.25	50 02 47.3	STIS/NUV	ACCUM	PRISM	5
3C266 9166	11 43 4.25	50 02 47.3	STIS/NUV	ACCUM	F25QTZ	1
3C264 9069	11 45 00	19 36 00	WFPC2	IMAGING	F702W	1
3C 264 9142	11 45 05.0	19 36 23	WFPC2 (PC)		F555W + POLQ18	6

2MASSW J1146+22 9157	11 46 34	22 30 53	WFPC2	IMAGING	F675W, F814W	6	
2MASSW J1146+22 9157	11 46 34	22 30 53	STIS	SPECTROSCOP	G750L	2	
1144-379 9121	11 47 01.47	-38 12 11.2	STIS/CCD	IMAGING	F28X50LP	2	
3C267 9166	11 47 22.07	13 04 0.2	STIS/NUV	ACCUM	PRISM	3	
3C267 9166	11 47 22.07	13 04 0.2	STIS/NUV	ACCUM	F25QTZ	1	
NGC3945 9107	11 53 14	60 40 32	STIS/CCD	SPECTRA	G750M(8561)	8	CVZ
NGC4026 9107	11 59 25	50 57 42	STIS/CCD	SPECTRA	G750M(8561)	4	
NGC4026 9107	11 59 25	50 57 42	WFPC2	IMAGING	F555W, F814W	2	
6C1200+3416 9045	12 00 53	34 16 46	WFPC2	IMAGE	F785LP	1	
NGC 4068 9162	12 01 00	52 52 00	WFPC2	IMAGE	F555W, F814W	1	
SN02Z05-1 9075	12 01 31	01 01 01	WFPC2	IMAGE	F555W, F675W, F814W	18	
SN02Z08-3 9075	12 01 31	01 01 01	WFPC2	IMAGE	F675W, F814W, F850LP	15	
SN02Z05- 9075	12 01 31	01 01 01	STIS/CCD	IMAGE	50CCD, F28X50LP	1	
SN02Z05-1 9075	12 01 31	01 01 01	STIS/CCD	SPECTRA	G750L	8	
SN02Z08-1 9075	12 01 32	01 02 02	WFPC2	IMAGE	F675W, F814W, F850LP	15	
SN02Z08-4 9075	12 01 32	01 02 02	WFPC2	IMAGE	F675W, F814W, F850LP	15	
SN02Z08-2 9075	12 01 33	01 03 03	WFPC2	IMAGE	F675W, F814W, F850LP	15	
SN02Z08-5 9075	12 01 33	01 03 03	WFPC2	IMAGE	F675W, F814W, F850LP	15	
SN02Z12-1 9075	12 01 33	01 05 05	WFPC2	IMAGE	F814W, F850LP	22	



SN02Z12-1 9075	12 01 33	01 05 05	STIS/CCD	SPECTRA	G750L	12	
SN02Z12-2 9075	12 01 34	01 06 06	WFPC2	IMAGE	F814W, F850LP	22	
PG1159--035 9159	12 02 00	-03 46 00	STIS/FUV	SPECTRA	G140L	20	
N4061 9106	12 04 02	20 13 57	STIS/CCD	SPECTRA	G430L (4300)	12	
N4061 9106	12 04 02	20 13 57	WFPC2	IMAGING	F555W, F814W	2	
Q1208+101 9133	12 10 00	09 54 00	WFPC2/PC1	IMAGE	F555W	1	
NGC4214 9036	12 13 00	36 36 00	STIS/FUV,	SPECTRA	G140L, G230L	1	
HD106516 9034	12 15 00	-10 19 00	FGS	TRANS	F5ND	5	
NGC4214 9144	12 15 38.7	36 19 42	WFPC2	IMAGE	F487N, F673N	2	
NGC4214-II- 9096	12 15.7 00	36 19 00	STIS/NUV	SPECTRA	PRISM, F25SRF2	2	SHD
NGC4214-II- 9096	12 15.7 00	36 19 00	STIS/NUV	SPECTRA	PRISM, F25SRF2	2	SHD
NGC4214-I-ANGLE1 9096	12 15.7 00	36 20 00	STIS/NUV	SPECTRA	PRISM, F25SRF2	2	SHD
NGC4214-I-ANGLE2 9096	12 15.7 00	36 20 00	STIS/NUV	SPECTRA	PRISM, F25SRF2	2	SHD
NGC4244-HALO 9086	12 17 30	37 48 00	WFPC2	IMAGING	F606W, F814W	3	
NGC4244-PAR 9086	12 17 30	37 48 00	STIS	IMAGING	50CCD, F28X50LP	3	CPAR
NGC4258-HALO 9086	12 18 57	47 18 00	WFPC2	IMAGING	F606W, F814W	9	
NGC4258-PAR 9086	12 18 57	47 18 00	STIS	IMAGING	50CCD, F28X50LP	9	CPAR
PG1216+069 9184	12 19 20.9	06 38 38	STIS/FUV	SPECTRA	E140M (1425)	23	
MKN209 9036	12 23 00	48 46 00	STIS/FUV,	SPECTRA	G140L, G230L	3	

NGC4343 9068	12 24 00	06 57 00	STIS/CCD	SPECTRA	G750M, (6660)	4
MARKARIAN 209 9162	12 24 00	48 46 00	WFPC2	IMAGE	F555W, F814W	1
NGC 4424 9162	12 25 00	09 42 00	WFPC2	IMAGE	F555W, F814W	1
UGC 7577 9162	12 25 00	43 46 00	WFPC2	IMAGE	F555W	1
NGC4449 9036	12 25 00	44 22 00	STIS/FUV,	SPECTRA	G140L, G230L	1
UGC 7599 9162	12 26 00	37 30 00	WFPC2	IMAGE	F555W, F814W	1
CLJ1226.9+3332 9033	12 27	+33	WFPC2	IMAGING	F814W	24
NGC4435 9068	12 28 00	13 05 00	STIS/CCD	SPECTRA	G750M, (6656)	4
DENISJ1228-1547 9157	12 28 15	-15 47 34	WFPC2	IMAGING	F675W, F814W	6
DENISJ1228-1547 9157	12 28 15	-15 47 34	STIS	SPECTROSCOP	G750L	2
3C273 9069	12 29 00	02 03 00	WFPC2	IMAGING	F622W	4
UGC 7698 9162	12 30 00	31 49 00	WFPC2	IMAGE	F555W, F814W	1
IC3639 9143	12 30 52.9	-36 45 22	STIS/CCD	SPECTRA	G430L(4300), G750M(6581)	2
HE1230-2347 9187	12 33 06	-24 03 35	STIS/CCD	SPECTRA	G230LB	1
NGC4526 9163	12 34 02.9	07 42 01.2	STIS/CCD	SPECTRA	G750M	2
AM CVN 9168	12 34 54	37 37 43	FGS	POS	F583W	10
TWA-10 9081	12 35 04.3	-41 36 39	STIS/NUV	ACCUM	G230L	2
3C274.1 9045	12 35 26	21 20 34	WFPC2	IMAGE	F785LP	1
NGC4507 9143	12 35 36.5	039 54 33	STIS/CCD	SPECTRA	G750M(6581)	1

NGC4559-ULX 9073	12 35 52.0	27 56 01	WFPC2	IMAGING	F450W, F555W, F814W	3
VLA-UNID1 9174	12 36 0.064	62 02	STIS/CCD	ACCUM	F28X50LP	3
HD109573 9152	12 36 01.0	-39 52 10	STIS/FUV	SPECTRA	E140H	0
HD109573 9152	12 36 01.0	-39 52 10	STIS/NUV	SPECTRA	E230H	1
VLA-UNID2 9174	12 36	62 17 8.69	STIS/CCD	ACCUM	F28X50LP	3
VLA-UNID7 9174	12 36	62 10	STIS/CCD	ACCUM	F28X50LP	3
VLA-UNID3 9174	12 36	62 17	STIS/CCD	ACCUM	F28X50LP	3
VLA-UNID6 9174	12 36	62 14	STIS/CCD	ACCUM	F28X50LP	3
VLA-UNID4 9174	12 37	62 26	STIS/CCD	ACCUM	F28X50LP	3
VLA-UNID5 9174	12 37	62 13	STIS/CCD	ACCUM	F28X50LP	3
VLA-UNID1- 9174			WFPC2	ACCUM	F814W	3
VLA-UNID2- 9174			WFPC2	ACCUM	F814W	3
VLA-UNID3- 9174			WFPC2	ACCUM	F814W	3
VLA-UNID4- 9174			WFPC2	ACCUM	F814W	3
VLA-UNID5- 9174			WFPC2	ACCUM	F814W	3
VLA-UNID6- 9174			WFPC2	ACCUM	F814W	3
VLA-UNID7- 9174			WFPC2	ACCUM	F814W	3
HD109799 9048	12 37 42	-27 08 20	STIS/NUV	SPECTRA	E230H (2513)	1
UGCA 292 9044	12 38 00	32 46 00	WFPC2	IMAGE	F555W, F814W	15

UGCA 292 9044	12 38 00	32 46 00	STIS/CCD	IMAGING	50CCD, F28X50LP	15	CPAR
UGC 7866 9162	12 40 00	38 46 00	WFPC2	IMAGE	F555W, F814W	1	
NGC4647 9043	12 41 00	11 51 00	WFPC2	IMAGE	F555W, F814W	30	
NGC5283 9143	12 41 05.7	67 40 20	STIS/CCD	SPECTRA	G430L (4300) , G750M (6581)	2	
RXJ1242-11A 9177	12 42 00	-11 19 00	STIS/CCD	SPECTRA	G430L, G750L	2	
RXJ1242-11B 9177	12 42 00	-11 19 00	STIS/CCD	SPECTRA	G430L, G750L	3	
NGC4670 9036	12 42 00	27 23 00	STIS/FUV,	SPECTRA	G140L, G230L	1	
N4649 9106	12 43 40	11 33 08	STIS/CCD	SPECTRA	G430L (4300)	8	
NGC4382 9107	12 44 32	11 11 25	STIS/CCD	SPECTRA	G750M (8561)	3	
UGC 7949 9162	12 45 00	36 46 00	WFPC2	IMAGE	F555W, F814W	1	
1249+174 9121	12 51 45.3	17 11 17.9	STIS/CCD	IMAGING	F28X50LP	1	
3C279 9139	12 53 35.8	-05 31 07.8	STIS/NUV	ACCUM	G230L (1570-		
3C279 9139	12 53 35.8	-05 31 07.8	STIS/CCD	ACCUM	3180) SLITLESS G230LB (1680-		
TO1255+355 9045	12 55 55	35 56 39	WFPC2	IMAGE	3060) SLITLESS F785LP	1	
NGC4861 9036	12 56 00	35 06 00	STIS/FUV,	SPECTRA	G140L, G230L	1	
TO1257+3539 9045	12 57 34	35 39 58	WFPC2	IMAGE	F785LP	1	
2MASSI- 9161	13 00 00	16 33 00	STIS/NUV	SPECTRA	PRISM	1	
TO1301+3658 9045	13 01 25	36 58 01	WFPC2	IMAGE	F785LP	1	

PGC44931 9046	13 01 49.5	-08 20 10	WFPC2	IMAGE	F336W, F555W, F814W	2	
PGC44931 9046	13 01 49.5	-08 20 10	STIS/CCD	SPECTRA	G750M, G430M	1	
UGC 8188 9162	13 03 00	37 52 00	WFPC2	IMAGE	F555W, F814W	1	
6C1303+3756 9045	13 03 43	37 56 08	WFPC2	IMAGE	F785LP	1	
BVF225 9085	13 04 10.47	35 36 50.8	WFPC2	IMAGING	F606W	2	
SA57-3605 9126	13 05 00 00	29 29 00	STIS/CCD	SPECTRA	G750M	4	
SA57-7042 9126	13 05 00 00	29 34 00	STIS/CCD	SPECTRA	G750M	4	
BVF247 9085	13 05 05.04	35 51 20.6	WFPC2	IMAGING	F606W	2	
NGC4945-HALO 9086	13 05 27	-49 28 00	WFPC2	IMAGING	F606W, F814W	3	
NGC4945-PAR 9086	13 05 27	-49 28 00	STIS	IMAGING	50CCD, F28X50LP	3	CPAR
BVF262 9085	13 05 30.91	35 17 13.5	WFPC2	IMAGING	F606W	2	
GP COM 9168	13 05 43	18 01 02	FGS	POS	F583W	10	
SA57-4259 9126	13 06 00 00	29 30 00	STIS/CCD	SPECTRA	G750M	4	
SA57-17731 9126	13 06 00 00	29 51 00	STIS/CCD	SPECTRA	G750M	4	
UGC 8215 9162	13 06 00	47 07 00	WFPC2	IMAGE	F555W, F814W	1	
SA57-5482 9126	13 07 00 00	29 32 00	STIS/CCD	SPECTRA	G750M	4	
TO1307+3639 9045	13 07 27	36 39 06	WFPC2	IMAGE	F785LP	1	
RX J1308+2127 9063	13 08 48.17	21 27 07.5	STIS/CCD	IMAGING	50CCD	8	
PK305+01D1 9102	13 09 36.39	-61 19 36.3	STIS/CCD	ACCUM	G750M, G750L, G430L	5	CVZ

PK305+01D1 9102	13 09 36.39	-61 19 36.3	WFPC2		F656N F658N F501N	3	CVZ
					F487N F547M F439W F606W F814W		
TO1309+3359 9045	13 09 53	33 59 28	WFPC2	IMAGE	F785LP	1	
1308+326 9121	13 10 28.7	32 20 43.8	STIS/CCD	IMAGING	F28X50LP	2	
RX J1313-32 9179	13 13 17	-32 59 00	STIS/FUV	SPECTRA	G140L	1	
NGC5102 9036	13 19 00	-36 22 00	STIS/FUV,	SPECTRA	G140L, G230L	1	
HIPASS1321-31 9115	13 21 08	-31 31 48	WFPC2	IMAGE	F555W, F814W	4	
NGC5128 9043	13 23 00	-42 46 00	WFPC2	IMAGE	F555W, F814W	18	
V803 CEN 9168	13 23 45	-41 44 30	FGS	POS	F583W	10	
NGC5135 9143	13 25 44.0	-29 50 02	STIS/CCD	SPECTRA	G430L(4300), G750M(6581)	2	
HD116956 9113	13 25 45.5	56 58 13.8	STIS/FUV, STIS/	SPECTRA	E140M, E230M, G430M	2	
HIPASS1328-30 9115	13 28 55	-30 29 32	WFPC2	IMAGE	F555W, F814W	4	
NGC 5194 9147	13 29 52.8	47 11 43.0	STIS/CCD	SPECTRA	G430L, G750M	12	
M51-ULX2 9073	13 30 00.6	47 13 53	WFPC2	IMAGING	F450W, F555W, F814W	3	
M51-ULX1 9073	13 30 06.7	47 11 14	WFPC2	IMAGING	F450W, F555W, F814W	3	
Q1331+170 9172	13 33 35.89	16 49 03.4	STIS/NUV	ACCUM	E230M	20	
13328-6244 9101	13 36 18.7	-62 59 13	WFPC2	IMAGE	F555W F814W F656N	1	
HIPASS1337-39 9115	13 37 26	-39 53 47	WFPC2	IMAGE	F555W, F814W	4	
PSF STAR 9085	13 38 50.74	70 17 08.4	WFPC2	IMAGING	F606W, F814W	2	

NGC5253 9144	13 39 56.0	-31 38 24	WFPC2	IMAGE	F502N,F673N	2
G 64-12 9049	13 40 02	-00 02 19	STIS/NUV	SPECTRA	E230M (2707)	19
NGC5272 9043	13 42 00	28 22 00	WFPC2	IMAGE	F555W,F814W	2
VON ZEIPPEL 1128 9150	13 42 16.8	28 26 00.7	STIS/NUV	SPECTRA	E140M(1425),E230M(1978)	10
DEEP1337-33 9115	13 47 00	-33 21 45	WFPC2	IMAGE	F555W, F814W	4
13442-6109 9101	13 47 45.9	-61 24 27	WFPC2	IMAGE	F555W F814W F656N	1
CR BOO 9168	13 48 55	07 57 30	FGS	POS	F583W	10
MRK279 9095	13 53 03.52	69 18 29.7	STIS/FUV	SPECTRA	E140M	5
NGC5347 9143	13 53 17.8	33 29 27	STIS/CCD	SPECTRA	G430L(4300),G750M(6581)	2
NGC5427 9143	14 03 25.6	-06 01 42	STIS/CCD	SPECTRA	G430L(4300),G750M(6581)	2
HST14113+5211 9133	14 11 00	52 11 00	WFPC2/PC1	IMAGE	F555W	1
PK315+09D1 9082	14 11 52.2	-51 26 24	WFPC2	IMAGING	F658N	2
HE2-104 9050	14 12 00	-51 26 00	STIS/CCD	SPECTRA	G750M(6581),G430M(5093)	5
HE2-104 9050	14 12 00	-51 26 00	WFPC2	IMAGING	F656N,F658N	2
FBQS J1413+4212 9051	14 13 00 00	42 12 00	STIS/CCD	SPECTRA	G230LB	1
FIELD-1417-5230- 9149	14 15 00	52 30 00	WFPC2	IMAGE	F814W	3
FIELD-1417-5230- 9149	14 15 00	52 30 00	WFPC2	IMAGE	F606W	3
FIELD-1417-5230- 9149	14 15 00	52 30 00	WFPC2	IMAGE	F606W	3
H1413+117 9133	14 16 00	11 30 00	WFPC2/PC1	IMAGE	F555W	1

NGC5576 9107	14 21 04	03 16 15	STIS/CCD	SPECTRA	G750M(8561)	3	
NGC5576 9107	14 21 04	03 16 15	WFPC2	IMAGING	F555W, F814W	2	
NGC5577 9042	14 21 13.3	03 26 09	WFPC2	IMAGING	F555W	1	
1422+580 9121	14 22 38.79	58 01 54.9	STIS/CCD	IMAGING	F28X50LP	1	CVZ
SDSS 9067	14 27 55.85	-00 29 51.1	STIS/MAMA	SPECTROSCOP	G140L	1	
FBQS J1431+3952 9051	14 31 00 00	39 52 00	STIS/NUV	SPECTRA	G230L	1	
NGC5643 9143	14 32 40.7	-44 10 28	STIS/CCD	SPECTRA	G430L(4300), G750M(6581)	2	
NGC5695 9143	14 37 22.1	36 34 04	STIS/CCD	SPECTRA	G430L(4300), G750M(6581)	2	
OBJ-1438+0332- 9132	14 38 10	03 32 48	WFPC2 IMAGE			3	LOW
OBJ-1438+0332- 9132	14 38 14	03 31 48	WFPC2 IMAGE			3	LOW
OBJ-1438+0332- 9132	14 38 18	03 30 48	WFPC2 IMAGE			3	LOW
OBJ-1438+0332- 9132	14 38 18	03 33 48	WFPC2 IMAGE			3	LOW
OBJ-1438+0332- 9132	14 38 22	03 32 48	WFPC2 IMAGE			3	LOW
OBJ-1438+0332- 9132	14 38 26	03 31 48	WFPC2 IMAGE			3	LOW
HD128987 9113	14 40 31.2	-16 12 32.9	STIS/FUV, STIS/	SPECTRA	E140M, E230M, G430M	2	
DENISJ1441-0945 9157	14 41 37	-09 45 59	WFPC2	IMAGING	F675W, F814W	6	
DENISJ1441-0945 9157	14 41 37	-09 45 59	STIS	SPECTROSCOP	G750L	2	
NGC5746 9046	14 44 56.4	01 57 16	WFPC2	IMAGE	F336W, F555W, F814W	2	
NGC5746 9046	14 44 56.4	01 57 16	STIS/CCD	SPECTRA	G750M, G430M	1	



PG1444+407 9184	14 46 45.9	40 35 07	STIS/FUV	SPECTRA	E140M (1425)	20	
NGC5905 9177	15 15 00	55 31 00	STIS/CCD	SPECTRA	G430L, G750M	2	
2MASSI- 9161	15 16 00	19 00 00	STIS/NUV	SPECTRA	G230L	1	
2MASSI- 9161	15 16 00	19 00 00	STIS/FUV	SPECTRA	G140L	1	
PKS1524-13 9085	15 26 59.44	-13 51 01.3	WFPC2	IMAGING	F814W	4	
FBQS J1527+2452 9051	15 27 00	24 52 00	STIS/NUV	SPECTRA	G230L	1	
15303-5456 9101	15 34 10.7	-55 06 47	WFPC2	IMAGE	F555W F814W F656N	1	
1533+535 9121	15 35 00.72	53 20 37.4	STIS/CCD	IMAGING	F28X50LP	2	CVZ
HP LIB 9168	15 35 53	-14 13 12	FGS	POS	F583W	10	
FBQS J1537+3358 9051	15 37 00	33 58 00	STIS/NUV	SPECTRA	G230L	1	
NGC5996 9036	15 44 00	18 01 00	STIS/FUV,	SPECTRA	G140L, G230L	3	
15405-4945 9101	15 44 11.2	-49 55 21	WFPC2	IMAGE	F555W F814W F656N	1	
15452-5459 9101	15 49 10.9	-55 08 51	WFPC2	IMAGE	F555W F814W F656N	1	
3C324 9166	15 49 48.90	21 25	STIS/NUV	ACCUM	PRISM	4	
3C324 9166	15 49 48.90	21 25	STIS/NUV	ACCUM	F25QTZ	1	
HD141680 9106	15 50 00	02 12 00	STIS/CCD	SPECTRA	G430L(4300)	1	
15509-5207 9101	15 54 46.0	-52 16 29	WFPC2	IMAGE	F555W F814W F656N	1	
B1600+434 9138	16 02 00	43 17 00	WFPC2	IMAGING	F555W	7	
B1600+434 9133	16 02 00	43 17 00	WFPC2/PC1	IMAGE	F555W	2	

PSS1605+4405 9145	16 05 00	44 05 00	WFPC2	IMAGE	F450W, F675W, F814W	1
RX J1605+3249 9063	16 05 18.66	32 49 19.7	STIS/CCD	IMAGING	50CCD	1
RX J1605+3249 9063	16 05 18.66	32 49 19.7	STIS/CCD	IMAGING	F28X50LP	2
SZ 113 9103	16 08 00	-39 02 00	WFPC2	IMAGE	F675W, F814W	1
3C330 9045	16 09 34	65 56 37	WFPC2	IMAGE	F785LP	1
SZ 123/C 9103	16 10 00	-38 53 00	WFPC2	IMAGE	F675W, F814W	1
MZ 3 9050	16 13 00	-51 52 00	STIS/CCD	SPECTRA	G750M(6581), G430M(5093)	5
MZ 3 9050	16 13 00	-51 52 00	WFPC2	IMAGING	F502N, F656N, F658N	1
FBQS J1614+4704 9051	16 14 00	47 04 00	STIS/NUV	SPECTRA	G230L	1
PK327-04D1 9082	16 14 00.3	-56 59 26	WFPC2	IMAGING	F658N	4
F1615-4335 9151	16 16 39.02	29 03 00	STIS/FUV, STIS/	ACCUM	F25QTZ (FUV), F25QTZ (NUV)	
PMNJ1632--0033 9133	16 22 00	-00 33 00	WFPC2/PC1	IMAGE	F814W, F555W	2
RXJ1624+75 9177	16 24 00	75 54 00	STIS/CCD	SPECTRA	G430L, G750L	3
3C341 9045	16 28 03	27 41 38	WFPC2	IMAGE	F785LP	1
TO1632+4628 9045	16 32 21	46 28 32	WFPC2	IMAGE	F785LP	1
HD149162 9034	16 33 00	03 15 00	FGS	TRANS	F583W	5
HD149414 9034	16 35 00	-04 14 00	FGS	TRANS	F583W	5
FBQS J1637+2509 9051	16 37 00	25 09 00	STIS/NUV	SPECTRA	G230L	1
16333-4654 9101	16 37 02.3	-47 00 41	WFPC2	IMAGE	F555W F814W F656N	1

TO1641+4745 9045	16 41 42	47 45 47	WFPC2	IMAGE	F785LP	1
3C346 9069	16 43 00	17 15 00	WFPC2	IMAGING	F702W	1
3C 346 9142	16 43 48.6	17 15 49	WFPC2 (PC)		F555W + POLQN18	9
AS-209 9136	16 46 00	-14 17 00	STIS/CCD	ACCUM	MIRROR	2
TO1651+4745 9045	16 51 52	47 45 15	WFPC2	IMAGE	F785LP	1
STAR-1654-3950 9140	16 54	-39 50	WFPC2	IMAGE	F675W	1
MG1654+1346 9133	16 54 00	13 46 00	WFPC2/PC1	IMAGE	F555W	1
GL 644C 9090	16 55 35.74	-08 23 36.0	STIS/FUV	ACCUM	G140L (1425)	2
2MASSI- 9161	16 59 00	18 34 00	STIS/NUV	SPECTRA	PRISM	1
17004-4119 9101	17 03 56.2	-41 24 00	WFPC2	IMAGE	F555W F814W F656N	1
M2--9 9050	17 06 00	-10 08 00	STIS/CCD	SPECTRA	G750M (6581), G430M (5093)	5
M2--9 9050	17 06 00	-10 08 00	WFPC2	IMAGING	F502N, F656N, F658N, F673N2	
FBQS J1707+3615 9051	17 07 00	36 15 00	STIS/NUV	SPECTRA	G230L	1
HD155646 9048	17 12 54	00 21 07	STIS/NUV	SPECTRA	E230M (2707)	1
2MASSI- 9161	17 14 00	26 02 00	STIS/NUV	SPECTRA	PRISM	1
FBQS J1715+4606 9051	17 15 00	46 06 00	STIS/NUV	SPECTRA	G230L	1
NGC6300 9143	17 16 59.2	-62 49 11	STIS/CCD	SPECTRA	G430L (4300), G750M (6581)	2
NGC6300 9042	17 16 59.3	-62 49 11	WFPC2	IMAGING	F336W, F814W	1
NGC6341 9043	17 17 00	43 08 00	WFPC2	IMAGE	F555W, F814W	2

HER1-13925 9126	17 18 00 00	50 06 00	STIS/CCD	SPECTRA	G750M	4	
DRACO 9043	17 20 00	57 54 00	WFPC2	IMAGE	F555W, F814W	1	CVZ
HD 216532 9097	17 24 42.9	-34 11 48	FGS	TRANS	F583W	1	
NGC6357 9091	17 24.7 00	-34 12 00	WFPC2	IMAGE	F502N, F673N, F656N,	8	
HD157948 9034	17 25 00	38 02 00	FGS	TRANS	F547M, F814W F583W	5	
HD157856 9048	17 25 58	-01 39 07	STIS/NUV	SPECTRA	E230M (2707)	1	
7C1731+6638 9045	17 31 44	66 38 56	WFPC2	IMAGE	F785LP	1	
17404-2713 9101	17 43 39.5	-27 14 18	WFPC2	IMAGE	F555W F814W F656N	1	
WD 1743-521 9179	17 47.1 00	-52 07 00	STIS/FUV	SPECTRA	G140L	1	
7C1748+6730 9045	17 48 43	67 30 49	WFPC2	IMAGE	F785LP	1	
NGC 6503 9162	17 50 00	70 10 00	WFPC2	IMAGE	F555W	1	
V4334 SGR 9071	17 52 00	-17 41 00	WFPC2	IMAGING	F336W, F439W, F555W,	2	
V4334 SGR 9071	17 52 00	-17 41 00	STIS/NUV	SPECTRA	F606W, F841W, F502N, F656N G230L	6	TOO
V4334 SGR 9071	17 52 00	-17 41 00	STIS/FUV	SPECTRA	G140L	6	TOO
NGC 6509 9070	17 59 00	06 17 00	STIS/CCD	SPECTRA	G430L		
NGC6514 9104	18 03 00	-23 02 00	WFPC2	IMAGE	F502N, F656N, F673N,	6	
HD164975 9105	18 05 01	-29 34 48	STIS/NUV	ACCUM	F547M G230L	6	

18025-3906 9101	18 06 03.1	-39 05 56	WFPC2	IMAGE	F555W F814W F656N	1	
HD165185 9113	18 06 23.64	-36 01 11.3	STIS/FUV, STIS/	SPECTRA	E140M, E230M, G430M	2	
3C371.0 9122	18 06 50.7	69 49 28	WFPC2	IMAGING	F555W	1	CVZ
7C1806+6831 9045	18 06 50	68 31 42	WFPC2	IMAGE	F785LP	1	
HD165760 9106	18 07 00	08 44 00	STIS/CCD	SPECTRA	G430L(4300)	1	
GRB970828 9180	18 08	59 18	WFPC2	IMAGING	F606W, F814W	6	
NGC6611 9091	18 18.5 00	-13 47 00	WFPC2	IMAGE	F673N, F656N, F547M,	6	
7C1827+6706 9045	18 27 27	67 06 47	WFPC2	IMAGE	F814W F785LP	1	
18276-1431 9101	18 30 30.7	-14 28 57	WFPC2	IMAGE	F555W F814W F656N	1	
PKS1830--211 9133	18 36 00	-21 01 00	WFPC2/PC1	IMAGE	F555W	1	
M 22 9061	18 36 00	-23 27 00	WFPC2	IMAGING	F606W, F814W	123	
M 22 9061	18 36 00	-23 27 00	STIS/CCD	IMAGING	50CCD	123	PAR
18491-0207 9101	18 51 46.9	-02 04 09	WFPC2	IMAGE	F555W F814W F656N	1	
18585+0900 9101	19 00 53.7	09 05 01	WFPC2	IMAGE	F555W F814W F656N	1	
NGC6764 9036	19 07 00	50 51 00	STIS/FUV,	SPECTRA	G140L, G230L	7	
NGC 6789 9162	19 16 00	63 53 00	WFPC2	IMAGE	F555W, F814W	1	
GL 752B 9090	19 16 58.10	05 09 11.1	STIS/FUV	ACCUM	G140L(1425)	4	
V605-AQL 9092	19 18 20.56	01 46	WFPC2	IMAGING	F502N, F658N, F467M	1	

TOL1924-416 9036	19 24 00	-41 40 00	STIS/FUV,	SPECTRA	G140L, G230L	2	
HD183344 9105	19 29 21.4	-07 02 38	STIS/NUV	SPECTRA	G230L	6	
B1933+507 9133	19 35 00	50 25 00	WFPC2/PC1	IMAGE	F814W, F555W	2	
HD184985 9048	19 37 34	-14 18 06	STIS/NUV	SPECTRA	E230M (2707)	1	
EM CYG 9038	19 38 00	30 30 00	FGS	TRANS	F583W	1	
EM-CYG 9078	19 38 00	30 30 00	STIS/FUV	SPECTRA	G140L	10	
HD188056 9106	19 50 00	52 59 00	STIS/CCD	SPECTRA	G430L (4300)	1	
CYG A WEST HOT 9123	19 59 22.78	40 44 25.6	STIS/CCD	IMAGING	50CCD	5	LOW
CYG A EAST HOT 9123	19 59 32.97	40 43 40.4	STIS/CCD	IMAGING	50CCD	5	LOW
HD190009 9048	20 03 44	-22 35 44	STIS/NUV	SPECTRA	E230M (2707)	1	
PMNJ2004--1349 9133	20 04 00	-13 49 00	WFPC2/PC1	IMAGE	F814W, F555W	4	
HD191195 9048	20 06 14	53 09 57	STIS/NUV	SPECTRA	E230M (2707)	1	
WZ SGE 9089	20 07 00	17 42 00	FGS	POS	F605W	6	
NGC6861 9163	20 07 19.2	-48 22 12.2	STIS/CCD	SPECTRA	G750M	2	
NGC6861 9163	20 07 19.2	-48 22 12.2	WFPC2	IMAGING	LRF	1	
HD192577 9109	20 14 00	46 44 00	STIS/FUV, STIS/	SPECTRA	E140H, E140M, E230H, E230	69	
20272+3535 9101	20 29 08.0	35 45 39	WFPC2	IMAGE	M, G230LB, G430L F555W F814W F656N	1	
HD195987 9034	20 33 00	41 54 00	FGS	TRANS	F5ND	5	

NGC6946-ULX 9073	20 35 00.7	60 11 33	WFPC2	IMAGING	F450W, F555W, F814W	3	
20406+2953 9101	20 42 45.9	30 04 05	WFPC2	IMAGE	F555W F814W F656N	1	
HD198084 9048	20 45 21	57 34 47	STIS/NUV	SPECTRA	E230H (2513)	1	CVZ
3C422 9085	20 47 10.39	-02 36 22.5	WFPC2	IMAGING	F606W	2	
CYGLOOP-NE2 9080	20 55 46.4	31 59 41.4	WFPC2	IMAGE	F502N, F656N	9	
CYGLOOP-NE2 9080	20 55 46.4	31 59 41.4	STIS/MAMA	ACCUM	G140L	4	
CYGLOOP-NE1 9080	20 56 02.7	31 56 39.2	WFPC2	IMAGE	F502N, F656N	9	
HD200077 9034	21 00 00	40 16 00	FGS	TRANS	F5ND	5	
HD200580 9034	21 04 00	03 00 00	FGS	TRANS	F5ND	5	
3C427.1 9045	21 04 06	76 33 11	WFPC2	IMAGE	F785LP	1	
HD200790 9048	21 05 27	05 57 30	STIS/NUV	SPECTRA	E230M (2707)	1	
ZETA CYG 9072	21 13 00	30 14 00	WFPC2	IMAGING	F218W, F336W	3	
ZETA CYG 9072	21 13 00	30 14 00	FGS	POS	F5ND	6	
MC2112+172 9085	21 14 56.68	17 29 22.7	WFPC2	IMAGING	F606W	2	
IC5096 9046	21 18 21.8	-63 45 42	WFPC2	IMAGE	F336W, F555W, F814W	2	
IC5096 9046	21 18 21.8	-63 45 42	STIS/CCD	SPECTRA	G750M, G430M	1	
HD203244 9113	21 24 40.4	-68 13 41.7	STIS/FUV, STIS/	SPECTRA	E140M, E230M, G430M	2	
M15 9039	21 30 00	12 10 00	WFPC2	IMAGING	F555W, F439W	1	
2131-021 9121	21 34 10.3	-01 53 16.4	STIS/CCD	IMAGING	F28X50LP	3	

HD205420 9048	21 34 34	22 45 17	STIS/NUV	SPECTRA	E230M (2707)	1	
FBQS J2144-0754 9051	21 44 00 00	-07 54 00	STIS/NUV	SPECTRA	G230L	1	
HD 207538 9097	21 47 39.8	59 42 01	FGS	TRANS	F5ND	1	
PHL 1811 9181	21 55 01.5	-09 22 25	STIS/FUV	SPECTRA	G140L	1	
PHL 1811 9181	21 55 01.5	-09 22 25	STIS/NUV	SPECTRA	G230L	1	
PHL 1811 9181	21 55 01.5	-09 22 25	STIS/CCD	SPECTRA	G430L	0	
B2-2156+29 9085	21 58 42.00	29 59 08.0	WFPC2	IMAGING	F814W	4	
HD209458 9055	22 03 00	18 53 00	STIS/CCD	SPECTRA	G430L	10	
HD209458 9055	22 03 00	18 53 00	STIS/CCD	SPECTRA	G750L	10	
HD209458 9064	22 03 00	18 53 00	STIS/FUV	SPECTRA	G140M	10	SHD
HD209458-CALIB 9064	22 03 00	18 53 00	STIS/FUV	SPECTRA	G140M	3	SHD
HD209458 9171	22 03 10.78	18 53 0.35	FGS	POS	F550W	10	
PKS2201+044 9122	22 04 17.7	04 40 02	WFPC2	IMAGING	F555W	2	
PKS2201+044 9122	22 04 17.7	04 40 02	STIS CCD	IMAGING	F28X50LP	1	
22036+5306 9101	22 05 32.3	53 22 09	WFPC2	IMAGE	F555W F814W F656N	1	
BD+11D4725 9034	22 06 00	12 23 00	FGS	TRANS	F583W	5	
PKS2204-20 9085	22 07 33.94	-20 38 34.9	WFPC2	IMAGING	F814W	4	
NGC7213 9107	22 09 16	-47 10 00	STIS/CCD	SPECTRA	G750M(8561)	3	
NGC7213 9107	22 09 16	-47 10 00	WFPC2	IMAGING	F555W, F814W	2	



4C02.54 9085	22 09 32.82	02 18 40.9	WFPC2	IMAGING	F606W	2	
RU PEG 9089	22 14 00	12 42 00	FGS	POS	F605W	6	
2MASSI- 9161	22 22 00	19 59 00	STIS/NUV	SPECTRA	PRISM	1	
PI^1 GRU 9100	22 22 44.21	-45 56 52.6	WFPC2	IMAGE	F555W F814W F656N	2	
NEB- DUP 9129	22 25 00	65 35 00	WFPC2	IMAGING	F656N,F675W	4	CVZ,
G18-54 9034	22 32 00	02 10 00	FGS	TRANS	F583W	5	
2237+0305A 9188	22 40 00	03 22 00	STIS/CCD	ACCUM	G230LB, G430L, G750L	11	TOO
2237+0305B 9188	22 40 00	03 22 00	STIS/CCD	ACCUM	G230LB, G430L, G750L	7	TOO
2237+0305C 9188	22 40 00	03 22 00	STIS/CCD	ACCUM	G230LB, G430L, G750L	11	TOO
2240-260 9121	22 43 26.4	-25 44 30.9	STIS/CCD	IMAGING	F28X50LP	1	
HD 319718 9097	22 52 30.5	62 26 26	FGS	TRANS	F583W	1	
HD 216898 9097	22 55 42.5	62 18 22	FGS	TRANS	F583W	1	
NGC7469 9095	23 03 15.71	08 52 26.6	STIS/FUV	SPECTRA	E140M	5	
HD218261 9048	23 06 32	19 54 39	STIS/NUV	SPECTRA	E230M (2707)	1	
HD218568 9034	23 09 00	-02 33 00	FGS	TRANS	F583W	5	
3C457 9045	23 12 07	18 45 41	WFPC2	IMAGE	F785LP	1	
NGC7552 9036	23 13 00	-42 51 00	STIS/FUV,	SPECTRA	G140L, G230L	3	
HD219188 9065	23 14 00	05 00 00	STIS/FUV, STIS/	ACCUM	E140H(1271), E230H(2163)	6	
BD+38D4955 9034	23 14 00	39 25 00	FGS	TRANS	F583W	5	

SC 2 9162	23 18 00	-32 11 00	WFPC2	IMAGE	F555W, F814W	1	
WD 2316+123 9179	23 18 45	12 36.0 00	STIS/FUV	SPECTRA	G140L	1	
HD220242 9048	23 21 58	26 36 32	STIS/NUV	SPECTRA	E230M (2707)	1	
HB 12 9050	23 26 00	58 11 00	STIS/CCD	SPECTRA	G750M(6581), G430M(5093)	5	
HB 12 9050	23 26 00	58 11 00	WFPC2	IMAGING	F656N, F658N	1	
NGC7682 9143	23 29 03.9	03 32 00	STIS/CCD	SPECTRA	G430L(4300), G750M(6581)	2	
ESO240-G11 9046	23 37 49.7	-47 43 42	WFPC2	IMAGE	F336W, F555W, F814W	2	
ESO240-G11 9046	23 37 49.7	-47 43 42	STIS/CCD	SPECTRA	G750M, G430M	1	
NGC7727 9107	23 39 54	-12 17 34	STIS/CCD	SPECTRA	G750M(8561)	8	
SDSS 9067	23 46 25.66	-00 16 00.7	STIS/MAMA	SPECTROSCOP	G140L	1	
PGC 72675 9162	23 49 00	-52 51 00	WFPC2	IMAGE	F555W, F814W	1	
4C45.51 9085	23 54 22.27	45 53 05.2	WFPC2	IMAGING	F814W	4	
SC 18 9162	23 58 00	-41 26 00	WFPC2	IMAGE	F555W, F814W	1	
240*1-ORB HIGH- 9066	GENERIC	PARALLEL	STIS/CCD	ACCUM	G750L	240	PPAR
14*2-ORB HIGH- 9066	GENERIC	PARALLEL	STIS/CCD	ACCUM	G750L	28	PPAR
6*3-ORB HIGH-LAT 9066	GENERIC	PARALLEL	STIS/CCD	ACCUM	G750L	18	PPAR
94*1-ORB LOWER- 9066	GENERIC	PARALLEL	STIS/CCD	ACCUM	G750L	94	PPAR
6*2-ORB LOWER- 9066	GENERIC	PARALLEL	STIS/CCD	ACCUM	G750L	12	PPAR
2*3-ORB LOWER- 9066	GENERIC	PARALLEL	STIS/CCD	ACCUM	G750L	6	PPAR

