

Cycle 9 Exposure catalog (based on Phase I submissions)
 Generated on: Wed Jan 5 14:33:45 EST 2000

Flags are:

- PPAR -- pure parallel
- CPAR -- coordinated parallel
- CVZ -- continuous viewing zone
- TOO -- target of oppurtunity
- DT -- dark time
- LOW -- low sky
- SHD -- shadow time

targname-----	ra-----	dec-----	config-----	mode-----	filters-----	aperture---
orbs-- flags- prop						
URANUS-MAP-1			WFPC2	IMAGE		
4	8680					
URANUS-MAP-2			WFPC2	IMAGE		
4	8680					
SATURN			WFPC2	IMAGE	F255W, F336W, F439W,	
4	8660				F555W, F675W, F785LP,	
					F814W, F1042M	
URANUS-MAP			WFPC2	IMAGE	F467M, F547M,	
8634						
NEPTUNE-MAP			WFPC2	IMAGE	FQCH4N15, F673N, F953N	
8634					F467M, F547M,	
					FQCH4N15, F673N, F953N	
8708						
SN2000XX			STIS/CCD	ACCUM	G230LB	52X0.2/SLIT
4	TOO	8646				
						LESS/ND3/ND
						5
SN2000XX			STIS/CCD	ACCUM	G230MB	52X0.2/SLIT
3	TOO	8646				

SN2000XX			STIS/FUV	ACCUM	G140L	LESS/ND3/ND5
4	TOO	8646				SLITLESS/ND
SN2000XX			STIS/FUV	ACCUM	G140M	3/ND5
3	TOO	8646				SLITLESS/ND
SN2000XX			STIS/FUV	ACCUM	E140M	3/ND5
3	TOO	8646				0.2X0.2
SN2000XX			WFPC2	IMAGE	F255W, F450W, F606W, F814	
4	TOO	8646				
SN2000XX			WFPC2	IMAGE	F375N, F469N, F502N, F656	
4	TOO	8646				
MARS-WFPC2-105			WFPC2	IMAGE	N, F658N, F673N	
1		8577			F218W, F255W, F336W, F410	
MARS-STIS-105			STIS/CCD	ACCUM	M, F467M, F547M, F631N, F673N	
1		8577			G230LB (1685-3085)	52X0.2
MARS-WFPC2-120A			WFPC2	IMAGE	F218W, F255W, F336W, F410	
1		8577				
MARS-STIS-120			STIS/CCD	ACCUM	M, F467M, F547M, F631N, F673N	
1		8577			G230LB (1685-3085)	52X0.2
MARS-WFPC2-120B			WFPC2	IMAGE	F218W, F255W, F336W, F410	
1		8577				
MARS-WFPC2-140			WFPC2	IMAGE	M, F467M, F547M, F631N, F673N	
1		8577			F218W, F255W, F336W, F410	
MARS-STIS-140			STIS/CCD	ACCUM	M, F467M, F547M, F631N, F673N	
1		8577			G230LB (1685-3085)	52X0.2

MARS-WFPC2-150A	WFPC2	IMAGE	F218W, F255W, F336W, F410
1 8577			M, F467M, F547M, F631N, F673N
MARS-STIS-150	STIS/CCD	ACCUM	G230LB (1685-3085) 52X0.2
1 8577			
MARS-WFPC2-150B	WFPC2	IMAGE	F218W, F255W, F336W, F410
1 8577			M, F467M, F547M, F631N, F673N
MARS-WFPC2-160	WFPC2	IMAGE	F218W, F255W, F336W, F410
1 8577			M, F467M, F547M, F631N, F673N
MARS-STIS-160	STIS/CCD	ACCUM	G230LB (1685-3085) 52X0.2
1 8577			
MARS-WFPC2-170	WFPC2	IMAGE	F218W, F255W, F336W, F410
1 8577			M, F467M, F547M, F631N, F673N
MARS-STIS-170	STIS/CCD	ACCUM	G230LB (1685-3085) 52X0.2
1 8577			
MARS-WFPC2-185A	WFPC2	IMAGE	F218W, F255W, F336W, F410
1 8577			M, F467M, F547M, F631N, F673N
MARS-STIS-185	STIS/CCD	ACCUM	G230LB (1685-3085) 52X0.2
1 8577			
MARS-WFPC2B-185B	WFPC2	IMAGE	F218W, F255W, F336W, F410
1 8577			M, F467M, F547M, F631N, F673N
2-PALLAS	WFPC2		F439W F673N F791W
1 8583			
3-JUNO	WFPC2		F953N F1042M
1 8583			F439W F673N F791W
			F953N F1042M

24-THEMISBREAK			WFPC2		F439W F673N F791W
1	CPAR	8583			F953N F1042M
8598					
8719					
PAR-FIELD-1			WFPC2	IMAGE	F555W, F439W, F336W, F255
4	CPAR	8675			W, F170W
PAR-FIELD-2			WFPC2	IMAGE	F555W, F439W, F336W, F255
4	CPAR	8675			W, F170W
PAR-FIELD-3			WFPC2	IMAGE	F555W, F439W, F336W, F255
1	CPAR	8675			W, F170W
PAR-FIELD-4			WFPC2	IMAGE	F555W, F439W, F336W, F255
1	CPAR	8675			W, F170W
PAR-FIELD-5			WFPC2	IMAGE	F555W, F439W, F336W, F255
1	CPAR	8675			W, F170W
PAR-FIELD-6			WFPC2	IMAGE	F555W, F439W, F336W, F255
2	CPAR	8675			W, F170W
PAR-FIELD-7			WFPC2	IMAGE	F555W, F439W, F336W, F255
2	CPAR	8675			W, F170W
PAR-FIELD-8			WFPC2	IMAGE	F555W, F439W, F336W, F255
2	CPAR	8675			W, F170W
PAR-FIELD-9			WFPC2	IMAGE	F555W, F439W, F336W, F255
2	CPAR	8675			W, F170W
PAR-FIELD-10			WFPC2	IMAGE	F555W, F439W, F336W, F255
2	CPAR	8675			W, F170W

PAR-FIELD-11 2 CPAR 8675	WFPC2	IMAGE	F555W, F439W, F336W, F255 W, F170W
44P/REINMUTH 2 8 8699	WFPC2	IMAGE	F555W, F675W, F814W
47P/ASBROOK- 8 8699	WFPC2	IMAGE	F336W, F439W, F555W, F675 W, F814W
61P/SHAJN- 8 8699	WFPC2	IMAGE	F555W, F675W
14P/WOLF 8 8699	WFPC2	IMAGE	F439W, F555W, F675W, F814
75P/KOHOUTEK 8 8699	WFPC2	IMAGE	W F439W, F555W, F675W, F814
24P/SCHAUMASSE 8 8699	WFPC2	IMAGE	W F555W, F675W
110P/HARTLEY 3 8 8699	WFPC2	IMAGE	F439W, F555W, F675W, F814
82P/GEHRELS 3 8 8699	WFPC2	IMAGE	W F555W, F675W
70P/KOJIMA 8 8699	WFPC2	IMAGE	F555W, F675W
64P/SWIFT- 8 8699	WFPC2	IMAGE	F555W, F675W
74P/SMIRNOVA- 8 8699	WFPC2	IMAGE	F555W, F675W
76P/WEST- 8 8699	WFPC2	IMAGE	F555W, F675W
86P/WILD 3 8 8699	WFPC2	IMAGE	F439W, F555W, F675W, F814
87P/BUS 8 8699	WFPC2	IMAGE	W F439W, F555W, F675W, F814 W

MARS-RING-EAST			WFPC2	IMAGE	F555W, F675W	
1		8579				
MARS-RING-WEST			WFPC2	IMAGE	F555W, F675W	
1		8579				
MARS-RING-PC			WFPC2	IMAGE	F606W	
1		8579				
VENUS			STIS/FUV	TIMETAG	E140H	0.2X0.09
1	SHD	8659				
GRB-TOO-1			STIS/NUV	ACCUM	PRISM	52X0.2
5	TOO	8688				
GRB-TOO-2			STIS/NUV	ACCUM	PRISM	52X0.2
5	TOO	8688				
GRB-TOO-3			WFPC2	IMAGE	F450W, F606W, F814W	
15	TOO	8688				
GRB-TOO-3			STIS/NUV	ACCUM	F25QTZ	
2	TOO	8688				
GRB-LATE-3			WFPC2	IMAGE	F450W, F606W, F814W	
10		8688				
GRB-TOO-4			WFPC2	IMAGE	F450W, F606W, F814W	
15	TOO	8688				
GRB-TOO-4			STIS/NUV	ACCUM	F25QTZ	
2	TOO	8688				
GRB-LATE-4			WFPC2	IMAGE	F450W, F606W, F814W	
10		8688				
GRB-TOO-5			WFPC2	IMAGE	F450W, F606W, F814W	
15	TOO	8688				
GRB-TOO-5			STIS/NUV	ACCUM	F25QTZ	
2	TOO	8688				
GRB-LATE-5			WFPC2	IMAGE	F450W, F606W, F814W	
10		8688				
GRB-TOO-6			STIS/CCD	ACCUM	50CCD	
23	TOO	8688				
GRB-LATE-6			STIS/CCD	ACCUM	50CCD	
2		8688				
GRB-TOO-7			STIS/CCD	ACCUM	50CCD	
23	TOO	8688				
GRB-LATE-7			STIS/CCD	ACCUM	50CCD	
2		8688				

GRB980326-HOST			STIS/CCD	ACCUM	50CCD	
4	LOW	8688				
GRB990510-HOST			STIS/CCD	ACCUM	50CCD	
4	LOW	8688				
HOST-TBD			STIS/CCD	ACCUM	50CCD	
4	LOW	8688				
HOST-TBD			STIS/CCD	ACCUM	50CCD	
4	LOW	8688				
8700						
JUPITER-AURORA			STIS/FUV	ACCUM	TIME-	E140H(1150-1360) G140M 52X0.5 52X2
35	SHD	8657				
						(1222-1567) G140L(1150
						-1760) 25MAMA F25SRF2
						F25LYA F25QTZ
			STIS/NUV-MAMMA	ACCUM		G230L(1570-3180) 52X0.2
3		8568				
			STIS/NUV-MAMMA	ACCUM		G230L(1570-3180) 52X0.2
3		8568				
			STIS/NUV-MAMMA	ACCUM		G230L(1570-3180) 52X0.2
3		8568				
			STIS/NUV-MAMA			G230L(1570-3180) 52X0.5
3	CPAR	8568				
FAST TOO 1			STIS/NUV, STIS/	ACCUM		PRISM, 50CCD, 50LP, G430L NUV-
37	TOO	8588				
						, G750L MAMA, CCD
FAST TOO 2			STIS/NUV, STIS/	ACCUM		PRISM, 50CCD, 50LP, G430L NUV-
37	TOO	8588				
						, G750L MAMA, CCD
FAST TOO 3			STIS/NUV, STIS/	ACCUM		PRISM, 50CCD, 50LP, G430L NUV-
37	TOO	8588				
						, G750L MAMA, CCD
LONG-TERM 1			STIS/CCD	ACCUM		50CCD, 50LP CCD
15	TOO	8588				
LONG-TERM 2			STIS/CCD	ACCUM		50CCD, 50LP CCD
15	TOO	8588				
LONG-TERM 3			STIS/CCD	ACCUM		50CCD, 50LP CCD
15	TOO	8588				

DARK GRB 1			STIS/CCD	ACCUM	50CCD, 50LP	CCD
3	TOO	8588				
DARK GRB 2			STIS/CCD	ACCUM	50CCD, 50LP	CCD
3	TOO	8588				
TITAN			STIS/CCD	ACCUM	G750L	52X0.05
8		8580				
TITAN			WFPC2	IMAGE	F336W, F439W, F547M, F588	
2		8580				
					N, F673N, FQCH4N-	
					B, FQCH4N-D	
8578						
MARS			STIS/FUV	TIME-TAG	25MAMA F25SRF2	
1	SHD	8658				
MARS			STIS/FUV	TIME-TAG	G140L (1150-1760)	52X02
1	SHD	8658				
MARS			STIS/FUV	TIME-TAG	E140H (1150-1360)	52X0.5
3	SHD	8658				
NEPTUNE			STIS/NUV	ACCUM	G230L	52X0.05
10	CVZ	8661				
URANUS			STIS/NUV	ACCUM	G230L	52X0.05
5	CVZ	8661				
SATURN			STIS/CCD	ACCUM	G230LB	52X0.2
1	CVZ	8661				
JUPITER			STIS/CCD	ACCUM	G230LB	52X0.1
1	CVZ	8661				
NGC2110			STIS/CCD	ACCUM	G750M	52X0.2
2		8610				
					(LAMBDA6768ANGSTROM)	
.....	 00 00 00 00
8683						
.....	 00 00 00 00
8683						
.....	 00 00 00 00
8683						
.....	 00 00 00 00
8599						

..... 00 00 00 00	
8599						
..... 00 00 00 00	
8599						
M87:DISK-1	0.1'', PA		STIS/CCD	ACCUM	G750M	52X0.2
1	8666					
M87:DISK-1	0.1'', PA		WFPC2	IMAGE	F555W, F814W	
1	CPAR 8666					
M87:DISK1	0.1'', PA		STIS/CCD	ACCUM	G750M	52X0.2
1	8666					
M87:DISK1	0.1'', PA		WFPC2	IMAGE	F555W, F814W	
1	CPAR 8666					
M87:DISK-2	0.2'', PA		STIS/CCD	ACCUM	G750M	52X0.2
1	8666					
M87:DISK-2	0.2'', PA		WFPC2	IMAGE	F555W, F814W	
1	CPAR 8666					
M87:DISK2	0.2'', PA		STIS/CCD	ACCUM	G750M	52X0.2
1	8666					
M87:DISK2	0.2'', PA		WFPC2	IMAGE	F555W, F814W	
1	CPAR 8666					
M87:DISK-3	0.3'', PA		STIS/CCD	ACCUM	G750M	52X0.2
1	8666					
M87:DISK-3	0.3'', PA		WFPC2	IMAGE	F555W, F814W	
1	CPAR 8666					
M87:DISK3	0.3'', PA		STIS/CCD	ACCUM	G750M	52X0.2
1	8666					
M87:DISK3	0.3'', PA		WFPC2	IMAGE	F555W, F814W	
1	CPAR 8666					
M87:DISK-4	0.4'', PA		STIS/CCD	ACCUM	G750M	52X0.2
1	8666					
M87:DISK-4	0.4'', PA		WFPC2	IMAGE	F555W, F814W	
1	CPAR 8666					
M87:DISK4	0.4'', PA		STIS/CCD	ACCUM	G750M	52X0.2
1	8666					
M87:DISK4	0.4'', PA		WFPC2	IMAGE	F555W, F814W	
1	CPAR 8666					
M87:DISK-5	0.5'', PA		STIS/CCD	ACCUM	G750M	52X0.2
1	8666					

Object	Filter	PA	WFPC2	IMAGE	Filter	Resolution
M87:DISK-5	0.5''	PA				
1	CPAR	8666				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/FUV	TIMETAG	E140M(1425)	0.2X0.5
5	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/FUV	TIMETAG	G140L(1425)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/NUV	TIMETAG	G230L(2376)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G430L(4300)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G750L(7751)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/FUV	TIMETAG	G140L(1425)	52X0.5
3	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/NUV	TIMETAG	G230L(2376)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G430L(4300)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G750L(7751)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/FUV	TIMETAG	G140L(1425)	52X0.5
2	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/NUV	TIMETAG	G230L(2376)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G430L(4300)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G750L(7751)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/FUV	TIMETAG	G140L(1425)	52X0.5
2	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/NUV	TIMETAG	G230L(2376)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G430L(4300)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G750L(7751)	52X0.5
0	TOO	8647				
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/FUV	TIMETAG	G140L(1425)	52X0.5
3	TOO	8647				

X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/NUV	TIMETAG	G230L(2376)	52X0.5
0	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G430L(4300)	52X0.5
0	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G750L(7751)	52X0.5
0	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/FUV	TIMETAG	G140L(1425)	52X0.5
2	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/NUV	TIMETAG	G230L(2376)	52X0.5
0	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G430L(4300)	52X0.5
0	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G750L(7751)	52X0.5
0	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/FUV	TIMETAG	G140L(1425)	52X0.5
3	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/NUV	TIMETAG	G230L(2376)	52X0.5
0	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G430L(4300)	52X0.5
0	TOO 8647					
X-RAY-TRANSIENT	00 00 00	00 00 00	STIS/CCD	ACCUM	G750L(7751)	52X0.5
0	TOO 8647					
SN2001XX-24HOUR	00 00 00	00 00 00	STIS/FUV	ACCUM	G140L(1425),E140M(1425	52X0.2
5	TOO 8648)	
SN2001XX-24HOUR	00 00 00	00 00 00	STIS/CCD	ACCUM	G230LB(2375),	52X0.2
1	TOO 8648				G430L(4300)	
SN2001XX	00 00 00	00 00 00	STIS/FUV,STIS/	ACCUM	G140L(1425),G230L(2376	52X0.2
18	TOO 8648),G430L(4300)	
SN2001XX	00 00 00	00 00 00	WFPC2	IMAGE	F439W, F555W, F675W,	
2	TOO 8648				F814W	
SN 2000X1	00 00 00	00 00 00	WFPC2	IMAGE	F555W,F675W,F814W,F850	
15	8641				LP	

SN 2000X2 15	00 00 00 8641	00 00 00	WFPC2	IMAGE	F555W, F675W, F814W, F850	
					LP	
SN 2000X3 15	00 00 00 8641	00 00 00	WFPC2	IMAGE	F555W, F675W, F814W, F850	
					LP	
SN 2000X4 15	00 00 00 8641	00 00 00	WFPC2	IMAGE	F555W, F675W, F814W, F850	
					LP	
SN 2000X5 15	00 00 00 8641	00 00 00	WFPC2	IMAGE	F555W, F675W, F814W, F850	
					LP	
SN 2000X6 15	00 00 00 8641	00 00 00	WFPC2	IMAGE	F555W, F675W, F814W, F850	
					LP	
SN 2000X7 15	00 00 00 8641	00 00 00	WFPC2	IMAGE	F555W, F675W, F814W, F850	
					LP	
2MJ0010 8581	00 10 32.5	17 15 49	WFPC2	IMAGE	F814W	
2MJ0010 8581	00 10 32.5	17 15 49	WFPC2	IMAGE	F814W	
2MJ0010 8581	00 10 32.5	17 15 49	WFPC2	IMAGE	F1042M	
HD787 2	00 12 00 8612	-17 56 00	STIS/NUV	ACCUM	G230M	52X0.1
UM224 2	00 13 00 8569	-00 29 00	STIS/NUV	ACCUM	G230L	52X0.2
SA68-8846 1	00 13 00 8590	15 35 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
SA68-1067 1	00 14 00 8590	15 21 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
SA68-3307 1	00 14 00 8590	15 26 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
SA68-17169 1	00 14 00 8590	15 50 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
NGC55-HII1 3	00 15 00 8697	-39 14 00	WFPC2	IMAGE	F255W, F555W, F814W	

NGC55-HII1	00 15 00	-39 14 00	STIS/CCD	ACCUM	F28X50LP	LP
3 CPAR	8697					
NGC55-HII2	00 15 00	-39 15 00	WFPC2	IMAGE	F255W, F555W, F814W	
3	8697					
NGC55-HII2	00 15 00	-39 15 00	STIS/CCD	ACCUM	28X50LP	LP
3 CPAR	8697					
NGC55-HII3	00 15 00	-39 16 00	WFPC2	IMAGE	F255W, F555W, F814W	
3	8697					
NGC55-HII3	00 15 00	-39 16 00	STIS/CCD	ACCUM	28X50LP	LP
3 CPAR	8697					
SA68-9640	00 15 00	15 36 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1	8590					
SA68-17418	00 15 00	15 51 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1	8590					
SA68-6134	00 16 00	15 31 00	STIS/CCD	ACCUM	G750M	52X0.2
4	8678					
3C 9.0	00 17 00	15 24 00	STIS/NUV	ACCUM	G430L	52X0.2
1	8569					
UCM0019+2201	00 19 00	22 01	STIS/FUV	ACCUM	F25QTZ (FUV) , G140L	52X0.2
1	8590					
UCM0019+2201	00 19 00	22 01 00	STIS/FUV	ACCUM	F25QTZ (FUV) , G140L	52X0.2
1	8590					
DENIS-PJ0020-	00 20 00	-44 14 00	WFPC2	IMAGE	F675W, F814W	
1	8720					
SMC-SMP-1	00 22 54	-73 47 00	STIS/CCD	ACCUM	50CCD, G750M, G430M	CLEAR
1	8663					
CL J0023+0423:	00 23 00	04 23 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
2	8561					
GJ 2005	00 24 00	-27 08 00	FGS	TRANS	F583W	
1	8729					
GAL-CLUS-	00 27 00	17 09 00	WFPC2	IMAGE	F814W	
76 LOW	8559					
GAL-CLUS-	00 27 00	17 09 00	STIS/CCD	ACCUM	50CCD	
76 CPAR, S	8559					
HD						
M31-G10	00 33 34.1	40 41 56	STIS/CCD	ACCUM	50CCD	
8664						

MC 4	00 34 05.1	-70 25 54	WFPC2	IMAGE	F791W	
2	8609					
KK006	00 34 43.3	47 53 57	WFPC2	IMAGE	F606W, F814W	
1	8601					
SDSS	00 38 59.28	00 18 42.2	STIS	IMAGE	F25SRF2	
1	Z=4.75 8582					
ABELL0076-1	00 39 00	06 44 00	WFPC2	IMAGE	F814W	
8683						
UCM0040+0220	00 40 00	02 20	STIS/FUV	ACCUM	F25QTZ (FUV), G140L	52X0.2
1	8590					
NGC205	00 40 00	41 41 00	WFPC2	IMAGE	F547M	
1	8591					
ABELL 85	00 41 00	-09 18 00	WFPC2	IMAGE	F606W	
8719						
Q0041-2638	00 41 00	-26 38 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
SMC-SMP-6	00 41 27	-73 47 00	STIS/CCD	ACCUM	50CCD, G750M, G430M	CLEAR
1	8663					
SMC-SW BAR	00 42 00	-73 40 00	WFPC2	IMAGE	F300W, F606W, F814W	
10	8604					
SMC-J-4	00 44 32	-73 50 00	STIS/CCD	ACCUM	50CCD, G750M, G430M	CLEAR
1	8663					
AV2A	00 44 41.19	-72 20 43.1	FGS	TRANS	F583W	
1	8731					
98-SMC-1	00 45 35.2	-72 52 34	WFPC2	IMAGE	F555W, F814W	
1	8654					
AV15	00 46 42.16	-73 24 55.2	FGS	TRANS	F583W	
1	8731					
RMC4	00 46 54.00	-73 09 00.0	FGS	TRANS	F583W	
1	8731					
NGC247	00 47 00	-20 45 00	WFPC2	IMAGE	F547M	
1	8591					
AV 23	00 47 40.1	-73 22 43	FGS	TRANS	F583W	
1	8731					
AV26	00 47 50.78	-72 58 13.6	STIS/FUV	ACCUM	G140L	52X0.2
1	8633					
AV39	00 48 30	-73 27 00	FGS	TRANS	F583W	
1	8731					

AV47	00 48 51.52	-73 25 58.5	FGS	TRANS	F583W	
1	8731					
HD 4614	00 49 00	57 49 00	STIS/NUV	ACCUM	E230H (2513)	0.2X0.09
1	8770					
AV 48	00 49 03.4	-73 21 32	FGS	TRANS	F583W	
1	8731					
AV 56	00 49 51.7	-72 55 39	FGS	TRANS	F583W	
1	8731					
AV60A	00 50 00	-73 22 06	FGS	TRANS	F583W	
1	8731					
AV 65	00 50 06.9	-73 07 39	FGS	TRANS	F583W	
1	8731					
AV69	00 50 17.27	-72 53 29.6	FGS	TRANS	F583W	
1	8731					
AV75	00 50 32.37	-72 52 35.8	FGS	TRANS	F583W	
1	8731					
AV81	00 50 36	-72 27 00	FGS	TRANS	F583W	
1	8731					
AV80	00 50 43.79	-72 47 41.0	FGS	TRANS	F583W	
1	8731					
AV83	00 50 52.01	-72 42 14.5	FGS	TRANS	F583W	
1	8731					
NGC 275	00 51 00	-07 04 00	WFPC2	IMAGE	F814W	
8599						
AV95	00 51 21.55	-72 44 14.5	FGS	TRANS	F583W	
1	8731					
NGC281-WEST	00 52 00	56 34 00	WFPC2	IMAGE	F656N, F673N, F953N,	
3	8713				F675W	
AV 136	00 52 51.2	-73 06 53.6	FGS	TRANS	F583W	
1	8731					
AV 137	00 52 53.0	-72 44 04	FGS	TRANS	F583W	
1	8731					
NGC300	00 54 00	-37 41 00	WFPC2	IMAGE	F814W F555W	
1	8584					
NGC 300	00 54 00	-37 41 00	WFPC2	IMAGE	F814W	
8599						

S18	00 54 07.90	-72 41 44.0	FGS	TRANS	F583W	
1	8731					
NGC300	00 55 00	-37 41 00	WFPC2	IMAGE	F547M, F656N	
2	8591					
SMC-CENTRE	00 55 00	-73 04 00	WFPC2	IMAGE	F300W, F606W, F814W	
10	8604					
AV170	00 55 42.40	-73 17 30.0	FGS	TRANS	F583W	
1	8731					
AV172	00 55 55.00	-72 08 54.0	FGS	TRANS	F583W	
1	8731					
ABELL0119-1	00 56 00	-01 15 00	WFPC2	IMAGE	F814W	
8683						
AV177	00 56 45.07	-72 03 29.9	STIS/FUV	ACCUM	G140L	52X0.2
1	8633					
3C 29	00 57 35.0	-01 23 28	STIS/CCD	ACCUM	G430L(4300),	52*0.2
8700						
					G750L(7751)	
NGC 346-12	00 58 14.17	-72 10 46.3	FGS	TRANS	F583W	
1	8731					
NGC 346-113	00 58 31.84	-72 11 00.1	FGS	TRANS	F583W	
1	8731					
NGC 346-324	00 58 57.56	-72 10 35.7	FGS	TRANS	F583W	
1	8731					
MPG 324	00 58 57.59	-72 10 35.4	FGS	TRANS	F583W	
1	8731					
NGC 346\#4	00 58 58.9	-72 10 39.0	FGS	TRANS	F583W	
1	8731					
NGC 346\#3	00 58 59.20	-72 10 31.0	FGS	TRANS	F583W	
1	8731					
NGC 346-A	00 59 00.2	-72 10 25.8	STIS	ACCUM	G140L, G230LB, G430L	52X2, 50CCD
1 CVZ	8629					
NGC 346-342	00 59 00.21	-72 10 20.6	FGS	TRANS	F583W	
1	8731					
NGC 346-355	00 59 00.94	-72 10 30.3	FGS	TRANS	F583W	
1	8731					
NGC 346-368	00 59 02.00	-72 10 33.3	FGS	TRANS	F583W	
1	8731					

NGC 346-396	00 59 03.10	-72 10 36.9	FGS	TRANS	F583W	
1	8731					
NGC 346\#1	00 59 03.2	-72 10 27.0	FGS	TRANS	F583W	
1	8731					
NGC 346-B	00 59 04.0	-72 10 22.3	STIS	ACCUM	G140L,G230LB,G430L	52X2,50CCD
1 CVZ	8629					
NGC 346-D	00 59 04.0	-72 10 35.4	STIS	ACCUM	G140L,G230LB,G430L	52X2,50CCD
1 CVZ	8629					
NGC 346-435	00 59 04.68	-72 10 26.6	FGS	TRANS	F583W	
1	8731					
NGC 346-E	00 59 05.4	-72 10 31.4	STIS	ACCUM	G140L,G230LB,G430L	52X2,50CCD
1 CVZ	8629					
NGC 346-487	00 59 06.88	-72 10 43.1	FGS	TRANS	F583W	
1	8731					
AV220	00 59 09.98	-72 05 48.2	FGS	TRANS	F583W	
1	8731					
NGC 346-655	00 59 15.63	-72 11 13.5	FGS	TRANS	F583W	
1	8731					
NGC 346-682	00 59 18.73	-72 11 11.7	FGS	TRANS	F583W	
1	8731					
NGC 346-C	00 59 2.4	-72 10 32.4	STIS	ACCUM	G140L,G230LB,G430L	52X2,50CCD
1 CVZ	8629					
HD5980	00 59 26.57	-72 09 53.9	FGS	TRANS	F583W	
1	8731					
AV232	00 59 30	-72 11 00	FGS	TRANS	F583W	
1	8731					
AV238	00 59 56	-72 13 30	FGS	TRANS	F583W	
1	8731					
AV243	01 00 07	-72 47 12	FGS	TRANS	F583W	
1	8731					
AV 254	01 00 40.76	-71 32 30.3	FGS	TRANS	F583W	
1	8731					
AV 260	01 00 52.0	-72 13 32	FGS	TRANS	F583W	
1	8731					
AV 263	01 01 06.9	-72 12 57	FGS	TRANS	F583W	
1	8731					
AV 270	01 01 17.5	-72 17 27	FGS	TRANS	F583W	
1	8731					

NGC 337A 8599	01 02 00	-07 35 00	WFPC2	IMAGE	F814W	
ESO 151-19 8599	01 02 00	-54 20 00	WFPC2	IMAGE	F814W	
AV296 1	01 02 08.83	-72 13 15.0	STIS/FUV	ACCUM	G140L	52X0.2
	8633					
BRI0103+0032-GAL 1	01 03 00	00 32 00	STIS/CCD	ACCUM	MIRROR	50CCD
	8572					
BRI0103+0032-GAL 1	01 03 00	00 32 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
	8572					
AV332 1	01 03 08.6	-72 06 09	FGS	TRANS	F583W	
	8731					
AV327 1	01 03 10.58	-72 02 13.8	FGS	TRANS	F583W	
	8731					
AV388 1	01 05 42.0	-72 29 00	FGS	TRANS	F583W	
	8731					
HD6884 1	01 07 18.21	-72 28 03.7	FGS	TRANS	F583W	
	8731					
AV423 1	01 07 40.43	-72 50 59.6	FGS	TRANS	F583W	
	8731					
ABELL0147-1 8683	01 08 00	02 16 00	WFPC2	IMAGE	F814W	
MU CAS 2	01 08 00	54 55 00	WFPC2	IMAGE	F953N	
	8586					
AV435 1	01 08 17.93	-71 59 48.7	STIS/FUV	ACCUM	G140L	52X0.2
	8633					
AV440 1	01 08 55.67	-71 52 43.1	STIS/FUV	ACCUM	G140L	52X0.2
	8633					
AV 442 1	01 08 56.85	-73 02 34.3	FGS	TRANS	F583W	
	8731					
GAL-010950-4546 8682	01 09 00	-45 46 00	WFPC2	IMAGE	F814W	
PKS 0109+17 1	01 09 00	17 36 00	STIS/NUV	ACCUM	G230L	52X0.2
	8569					
HD7099 1	01 09 03.95	-72 32 17.6	FGS	TRANS	F583W	
	8731					
N81 1	01 09 08	-73 12 06	FGS	TRANS	F583W	
	8731					

AV446 1	01 09 25.38	-73 09 25.5	STIS/FUV	ACCUM	G140L	52X0.2
GL 54 1	01 10 00	-67 26 00	FGS	TRANS	F583W	
Q 0112+029 1	01 12 00	02 54 00	STIS/NUV	ACCUM	G230L	52X0.2
ABELL0160-1 8683	01 12 00	15 29 00	WFPC2	IMAGE	F814W	
HD7583 1	01 13 30.50	-72 20 10.3	FGS	TRANS	F583W	
AV476 1	01 13 41.12	-73 17 22.3	STIS/FUV	ACCUM	G140L	52X0.2
AV476 0	01 13 41.12	-73 17 22.3	STIS/CCD	ACCUM	G750M	52X0.2
ABELL0168-1 8683	01 14 00	00 25 00	WFPC2	IMAGE	F814W	
AV 478 1	01 14 21.65	-73 12 44.8	FGS	TRANS	F583W	
AV488 1	01 15 48	-73 21 00	FGS	TRANS	F583W	
SMC-OUTER ARM 10	01 16 00	-71 45 00	WFPC2	IMAGE	F300W, F606W, F814W	
SMC X-1 1	01 17 05.2	-73 25 35.0	FGS	TRANS	F583W	
SK160 16	01 17 05.2	-73 26 34.6	STIS/FUV	TIME-TAG	E140M(1150-1736)	0.2X0.2
PG 0117+213 5	01 20 00	21 33 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.2
PG 0117+213 15	01 20 17.3	21 33 46	STIS/NUV	ACCUM	E230M(2707)	0.2X0.2
SMC-INNER WING 10	01 21 00	-73 45 00	WFPC2	IMAGE	F300W, F606W, F814W	
PG0119+229 2	01 22 40.6	23 10 15	STIS/FUV	ACCUM	G140M	52X2
PG0119+229 1	01 22 40.6	23 10 15	STIS/FUV	ACCUM	F25QTZ	
PG0119+229 1	01 22 40.6	23 10 15	WFPC2	IMAGE	FR780N, F702W	

NGC 520	01 24 00	03 50 00	STIS/CCD	ACCUM	G430L,G750M(6768)	52X0.2
3	8669					
NGC 520	01 24 00	03 50 00	WFPC2	IMAGE	F555W,F814W,LRF	
2	8669					
SK188	01 31 06	-73 26 00	FGS	TRANS	F583W	
1	8731					
UCM0135+2242	01 35 00	22 42	STIS/FUV	ACCUM	F25QTZ (FUV) ,G140L	52X0.2
1	8590					
NGC 625	01 35 04	-41 26 15	WFPC2	IMAGE	F555W, F814W, F487N,	
7	8708					
					F656N	
HD9746	01 36 00	48 43 00	STIS/NUV	ACCUM	G230M	52X0.1
2	8612					
CD-24 731	01 41 24	-24 20 00	STIS/FUV,	ACCUM	E140M, E230M	0.2X0.06
2	8635					
RMC50	01 44 03.88	-74 40 49.8	FGS	TRANS	F583W	
1	8731					
UCM0148+2123	01 48 00	21 23	STIS/FUV	ACCUM	F25QTZ (FUV) ,G140L	52X0.2
1	8590					
SMC-OUTER WING	01 50 00	-74 15 00	WFPC2	IMAGE	F300W, F606W, F814W	
10	8604					
BRI0151-0025-GAL	01 51 00	-00 25 00	STIS/CCD	ACCUM	MIRROR	50CCD
1	8572					
BRI0151-0025-GAL	01 51 00	-00 25 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
1	8572					
PHOENIX	01 51 06	-44 26.7 00	WFPC2	IMAGE	F555W F814W	
18	8706					
HD 11592	01 54 00	10 37 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.06
2	8770					
UCM0159+2354	01 59 00	23 54	STIS/FUV	ACCUM	F25QTZ (FUV) ,G140L	52X0.2
1	8590					
WD 0203+20	02 05 50	20 57.3 00	STIS	ACCUM	G140M	52X0.1
9	8649					
HD 13555	02 12 00	21 12 00	STIS/NUV	ACCUM	E230H(2513)	0.2X0.09
1	8770					
NGC 884 2361	02 22 16.9	57 16 19	STIS/NUV	ACCUM	G230M (2095)	52X0.1
1	8621					

3C 68.1	02 29 00	34 12 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
HD 15798	02 32 00	-15 14 00	STIS/NUV	ACCUM	E230H(2513)	0.2X0.09
1	8770					
SDSS	02 32 30.77	-00 00 07.5	STIS	IMAGE	F25SRF2	
1	Z=3.81 8582					
HE 0230-2130	02 32 33.1	-21 17 26.	STIS/NUV, STIS/	ACCUM	PRISM, G430L, G750L	25MAMA, 50CC
7	8652					
						D
PKS 0232-04	02 35 07.3	-04 02 06	STIS/NUV	ACCUM)	E230M(2707)	0.2X0.2
15	8673					
HD 16399	02 38 00	07 41 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.06
1	8770					
UM 677	02 39 00	-15 24 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
BRI0241-0146-GAL	02 41 00	-01 46 00	STIS/CCD	ACCUM	MIRROR	50CCD
1	8572					
BRI0241-0146-GAL	02 41 00	-01 46 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
1	8572					
HD 16895	02 44 00	49 14 00	STIS/NUV	ACCUM	E230H(2513)	0.2X0.09
1	8770					
BR0245-0608-GAL	02 45 00	-06 08 00	STIS/CCD	ACCUM	MIRROR	50CCD
1	8572					
BR0245-0608-GAL	02 45 00	-06 08 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
1	8572					
NGC1097	02 46 00	--30 16 00	STIS/FUV	ACCUM	G140L(1425)	52X0.2
3	8684					
NGC1097	02 46 00	--30 16 00	STIS/NUV	ACCUM	G230L(2376)	52X0.2
3	8684					
NGC1097	02 46 00	--30 16 00	STIS/CCD	ACCUM	G430L(4300),	52X0.2
1	8684					
					G750L(7751)	
Q 0254-334	02 54 00	-33 24 00	STIS/NUV	ACCUM	G140L	52X0.2
1	8569					
IRR1140	02 54 33.58	--10 01	WFPC2	IMAGE	F300W F702W	
1	8645					
CFRS 03.1140	03 03 00	00 13 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
4	8561					

LCOBR0305-4957-	03 05 00	-49 57 00	STIS/CCD	ACCUM	MIRROR	50CCD
1	8572					
LCOBR0305-4957-	03 05 00	-49 57 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
1	8572					
B0312-770	03 12 00	-77 00 00	STIS/FUV,NUV	ACCUM	E140M, E230M	0.2X0.2
14	8651					
EF-ERI	03 14 13.1	-22 35 42	FGS	POS	F583W	
4	8618					
MC 0316-203	03 16 00	-20 18 00	STIS/NUV	ACCUM	G230L	52X0.2
2	8569					
AP300	03 17 00	49 36 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP301	03 18 00	49 25 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP306	03 19 00	50 30 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP270	03 20 00	50 59 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP311	03 23 00	48 04 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP310	03 23 00	48 16 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP275	03 23 00	48 53 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP315	03 26 00	49 07 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP317	03 28 00	48 45 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP318	03 30 00	48 21 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
ESO418-08	03 31 30.70	--31 12	WFPC2	IMAGE	F300W F702W	
1	8645					
AP323	03 33 00	48 45 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP324	03 33 00	48 52 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
NGC1360-CENSTAR	03 33 14.7	-25 52 18	STIS/FUV	ACCUM	E140M	0.2X0.2
1	8638					

HHJ 2	03 35 00	25 20 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
AP325	03 35 00	49 17 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
NGC1399-STARCLUS	03 37 00	-35 29 00	STIS/CCD	ACCUM	50CCD	
1	8685					
GAL-0337-3538	03 37 00	-35 38 00	STIS/CCD	ACCUM	50CCD	
1	8685					
GAL-0338-3528	03 38 00	-35 28 00	STIS/CCD	ACCUM	50CCD	
1	8685					
NGC1399-STARCLUS	03 38 00	-35 31 00	STIS/CCD	ACCUM	50CCD	
1	8685					
AP326	03 38 00	48 57 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
UIT-N1396	03 38 06.30	--35 26	WFPC2	IMAGE	F300W F702W	
1	8645					
GAL-0339-3504	03 39 00	-35 04 00	STIS/CCD	ACCUM	50CCD	
1	8685					
GAL-0338-3533	03 39 00	-35 04 00	STIS/CCD	ACCUM	50CCD	
1	8685					
GAL-0339-3528	03 39 00	-35 28 00	STIS/CCD	ACCUM	50CCD	
1	8685					
HD 22951	03 42 22.7	33 57 54.1	STIS/FUV	ACCUM	E140H (1416)	0.2X0.05ND
16	8622					
ROQUE 7	03 43 00	24 30 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
ROQUE 24	03 43 00	24 34 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
FCC 303	03 43 22	-37 05 24	WFPC2	IMAGE	F555W, F814W	
8600						
ROQUE 5	03 44 00	23 39 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
ROQUE 18	03 44 00	23 43 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
CFHTPL 10	03 44 00	25 25 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
IC348-POS4	03 44 15	32 10 00	WFPC2	IMAGE	F702W, F850LP	
4	8573					

IC348-POS4 0	CPAR	03 44 15 8573	32 10 00	STIS/CCD	ACCUM		50CCD
HD 23180 11		03 44 19.1 8622	32 17 17.6	STIS/FUV	ACCUM	E140H(1416)	0.2X0.05ND
IC348-POS1 4		03 44 21 8573	32 07 00	WFPC2	IMAGE	F702W, F850LP	
IC348-POS1 0	CPAR	03 44 21 8573	32 07 00	STIS/CCD	ACCUM		50CCD
IC348-POS8 4		03 44 21 8573	32 13 00	WFPC2	IMAGE	F702W, F850LP	
IC348-POS8 0	CPAR	03 44 21 8573	32 13 00	STIS/CCD	ACCUM		50CCD
IC348-POS5 4		03 44 27 8573	32 10 00	WFPC2	IMAGE	F702W, F850LP	
IC348-POS5 0	CPAR	03 44 27 8573	32 10 00	STIS/CCD	ACCUM		50CCD
IC348-POS2 4		03 44 33 8573	32 07 00	WFPC2	IMAGE	F702W, F850LP	
IC348-POS2 0	CPAR	03 44 33 8573	32 07 00	STIS/CCD	ACCUM		50CCD
IC348-POS9 4		03 44 33 8573	32 13 00	WFPC2	IMAGE	F702W, F850LP	
IC348-POS9 0	CPAR	03 44 33 8573	32 13 00	STIS/CCD	ACCUM		50CCD
IC348-POS6 4		03 44 39 8573	32 10 00	WFPC2	IMAGE	F702W, F850LP	
IC348-POS6 0	CPAR	03 44 39 8573	32 10 00	STIS/CCD	ACCUM		50CCD
IC348-POS3 4		03 44 45 8573	32 07 00	WFPC2	IMAGE	F702W, F850LP	
IC348-POS3 0	CPAR	03 44 45 8573	32 07 00	STIS/CCD	ACCUM		50CCD
IC348-POS10 4		03 44 45 8573	32 13 00	WFPC2	IMAGE	F702W, F850LP	
IC348-POS10 0	CPAR	03 44 45 8573	32 13 00	STIS/CCD	ACCUM		50CCD
IC348-POS7 4		03 44 51 8573	32 10 00	WFPC2	IMAGE	F702W, F850LP	

IC348-POS7	03 44 51	32 10 00	STIS/CCD	ACCUM		50CCD
0 CPAR	8573					
CFHTPL 19	03 45 00	25 34 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
ROQUE 9	03 46 00	24 20 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
NPL 38	03 47 00	23 54 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
ROQUE 23	03 47 00	23 55 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
IC342	03 47 00	68 05 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, F656N, G750M (8561	52X0.1, 52X0
4 , CVZ	8591					
					, 6581)	.2
ROQUE 20	03 48 00	22 40 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
NPL 43	03 48 00	23 46 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
ROQUE 33	03 48 00	24 20 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
NPL 36	03 48 00	24 25 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
NPL 40	03 49 00	24 20 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
CFHTPL 9	03 49 00	24 36 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
ROQUE 30	03 50 00	24 08 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
BR0351-1034-GAL	03 51 00	-10 34 00	STIS/CCD	ACCUM	MIRROR	50CCD
1	8572					
BR0351-1034-GAL	03 51 00	-10 34 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
1	8572					
CALAR 3	03 51 00	23 45 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
HHCJ 1	03 51 00	23 45 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					
HHCJ 2	03 51 00	23 45 00	WFPC2	IMAGE	F785LP, F814W	
1	8701					

HHCJ 3 1	03 51 00 8701	23 45 00	WFPC2	IMAGE	F785LP, F814W	
HHCJ 4 1	03 51 00 8701	23 45 00	WFPC2	IMAGE	F785LP, F814W	
HHCJ 5 1	03 51 00 8701	23 45 00	WFPC2	IMAGE	F785LP, F814W	
HHCJ 6 1	03 51 00 8701	23 45 00	WFPC2	IMAGE	F785LP, F814W	
HHCJ 7 1	03 51 00 8701	23 45 00	WFPC2	IMAGE	F785LP, F814W	
HHCJ 8 1	03 51 00 8701	23 45 00	WFPC2	IMAGE	F785LP, F814W	
UM 684 1	03 52 00 8569	-27 30 00	STIS/NUV	ACCUM	G230L	52X0.2
PKS 0353+12 3	03 52 00 8569	12 18 00	STIS/NUV	ACCUM	G230L	52X0.2
CFHTPL 12 1	03 53 00 8701	23 23 00	WFPC2	IMAGE	F785LP, F814W	
HD 24398 7	03 54 07.9 8622	31 53 01.1	STIS/FUV	ACCUM	E140H (1416)	0.2X0.05ND
CFHTPL 15 1	03 55 00 8701	23 17 00	WFPC2	IMAGE	F785LP, F814W	
HD24534 22	03 55 22.99 8623	31 02 45.0	STIS/FUV,	ACCUM	E140H (1343, 1526), E230H (1813, 2163, 2463, 2962)	0.2X0.06
HD 24534 3	03 55 23.1 8622	31 02 45.0	STIS/FUV	ACCUM	E140H (1416)	0.1X0.03
UIT-N1510 1	04 03 32.60 8645	--43 24	WFPC2	IMAGE	F300W F702W	
NGC1535-CENSTAR 1	04 14 16.0 8638	-12 44 21	STIS/FUV	ACCUM	E140M	0.2X0.2
PKS 0420-01 1	04 20 00 8569	-01 24 00	STIS/NUV	ACCUM	G230L	52X0.2
DE TAU 2	04 21 54.2 8628	27 55 03	STIS/NUV	ACCUM	G230M	52X0.2
RY-TAU 2	04 21 57.34 8627	28 26 36.9	STIS/NUV	ACCUM	E230M	0.2X0.2

HD 283571 2	04 21 57.4 8628	28 26 35	STIS/NUV	ACCUM	G230M	52X0.2
T-TAU 2	04 21 59.39 8627	19 32 6.8	STIS/NUV	ACCUM	E230M	0.2X0.2
HD 284419 1	04 21 59.4 8628	19 32 06	STIS/NUV	ACCUM	G230M	52X0.2
NGC 1530 1	04 23 00 8597	75 18 00	WFPC2	IMAGE	F606W	
DF-TAU 2	04 24 00 8616	25 36 00	FGS	TRANS	F583W	
DF-TAU 2	04 27 02.77 8627	25 42 23.2	STIS/NUV	ACCUM	E230M	0.2X0.2
DG-TAU 2	04 27 04.67 8627	26 06	STIS/NUV	ACCUM	E230M	0.2X0.2
ZZ-TAU 6	04 28 00 8616	24 36 00	FGS	TRANS	F583W	
ELIAS-12 6	04 30 00 8616	24 04 00	FGS	TRANS	F583W	
HH 30 12	04 32 00 8653	18 12 00	STIS/CCD	ACCUM	G750L, LAMBDA_C = 7751	52X2
HH 30 9	04 32 00 8653	18 12 00	STIS/CCD	ACCUM	G750M, LAMBDA_C = 6768	52X2
HH 30 1	04 32 00 8653	18 12 00	STIS/CCD	ACCUM	G750M, LAMBDA_C = 6768	52X0.2
HH 30 8	04 32 00 8653	18 12 00	STIS/CCD	ACCUM	G430L, LAMBDA_C = 4300	52X2
FF-TAU 2	04 32 00 8616	22 48 00	FGS	TRANS	F583W	
3C120 3	04 33 00 8727	05 21 00	FGS	TRANS	F583W	
HV-TAU 4	04 36 00 8616	26 05 00	FGS	TRANS	F583W	
LMC-SMP 1 1	04 38 31.75 8702	-70 37 10.7	WFPC2	IMAGE	F547M	
Q 0440-168 1	04 40 00 8569	-16 48 00	STIS/NUV	ACCUM	G230L	52X0.2
HD 283809 4	04 41 24 8670	25 55 00	STIS/FUV, NUV	ACCUM	G140L, G230L	52X2

LSV+4621-CENSTAR 2	04 43 20.9 8638	46 42 05	STIS/FUV	ACCUM	E140M	0.2X0.2
PKS 0445+09 2	04 45 00 8569	09 42 00	STIS/NUV	ACCUM	G230L	52X0.2
DR-TAU 2	04 47 06.22 8627	16 58 43.2	STIS/NUV	ACCUM	E230M	0.2X0.2
DS-TAU 2	04 47 48.49 8627	29 25 13.2	STIS/NUV	ACCUM	E230M	0.2X0.2
Q 0450-132 1	04 50 00 8569	-13 12 00	STIS/NUV	ACCUM	G230L	52X0.2
LMC-SMP 9 1	04 50 24.72 8702	-68 13 17.0	WFPC2	IMAGE	F547M	
HD 30649 2	04 51 00 8770	45 50 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.06
UY-AUR 2	04 51 47.36 8627	30 47 14.1	STIS/NUV	ACCUM	E230M	0.2X0.2
SU-AUR 2	04 55 59.38 8627	30 34 02.3	STIS/NUV	ACCUM	E230M	0.2X0.2
PKS 0454-22 6	04 56 00 8672	-21 59 00	STIS/NUV	ACCUM	E230M(1978)	0.2X0.2
STAR-0457-6928 3	04 57 14 8676	-69 27 48	WFPC2	IMAGE	F439W, F555W, F675W, F814 W	
SK -67 22 1	04 57 27.58 8633	-67 39 03.1	STIS/FUV	ACCUM	G140L	52X0.2
LMC-SMP 15 1	05 00 55.32 8702	-70 14 07.9	WFPC2	IMAGE	F547M	
GRB970228 3	05 01 46.7 8640	11 46 53	STIS/CCD	ACCUM	MIRROR	50CCD
LMC-SMP 16 1	05 02 01.90 8702	-69 48 54.4	WFPC2	IMAGE	F547M	
STAR-0502-6801 3	05 02 16 8676	-68 00 52	WFPC2	IMAGE	F439W, F555W, F675W, F814 W	
LMC-SMP 19 1	05 03 41.30 8702	-70 13 53.6	WFPC2	IMAGE	F547M	
LMC-DISK2 12	05 04 00 8576	-68 40 00	WFPC2	IMAGE	F555W, F814W	

LMC-DISK2	05 04 00	-68 40 00	STIS/CCD	ACCUM	CLEAR	50CCD
12 CPAR	8576					
FIELD-0505+52	05 05 15.91	52 42	WFPC2	IMAGE	F606W	
3	8698					
STAR-0506-6944	05 05 46	-69 43 51	WFPC2	IMAGE	F439W, F555W, F675W, F814	
3	8676					
HS 0505+0112	05 05 55.8	01 12 50	STIS/FUV	ACCUM	W E140M	0.2X0.06
5	8636					
STAR-0506-7059	05 06 17	-70 58 47	WFPC2	IMAGE	F439W, F555W, F675W, F814	
3	8676					
RW-AUR	05 07 49.51	30 24	STIS/NUV	ACCUM	W E230M	0.2X0.2
2	8627					
HD 240764	05 07 49.6	30 24 05	STIS/NUV	ACCUM	G230M	52X0.2
2	8628					
LMC-SMP 30	05 09 10.61	-66 53 38.8	WFPC2	IMAGE	F547M	
1	8702					
GRB990705	05 09 54.5	-72 07 53	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
LMC-SMP 33	05 10 07.56	-68 30 23.2	WFPC2	IMAGE	F547M	
1	8702					
LMC-SMP 38	05 11 26.96	-70 02 23.2	WFPC2	IMAGE	F547M	
1	8702					
LMC-SMP 41	05 13 25.49	-70 34 04.0	WFPC2	IMAGE	F547M	
1	8702					
STAR-0515-7109	05 14 32	-71 09 12	WFPC2	IMAGE	F439W, F555W, F675W, F814	
3	8676					
LMC-SMP 42	05 15 49.53	-68 42 49.1	WFPC2	IMAGE	W F547M	
1	8702					
LMC-EROS1066	05 17 00	-69 32 00	STIS	FUV	G140M	52X0.2
10	8691					
LMC-EROS1066	05 17 00	-69 32 00	STIS	FUV, NUV,	G140L, G230L, G430L	52X0.2
1	8691					
LMC-EROS1044	05 19 00	-69 42 00	STIS	FUV	G140M	52X0.2
10	8691					

LMC-SMP 50	05 20 50.33 -67 06 12.4	WFPC2	IMAGE	F547M	
1	8702				
SK-6547	05 20 54.74 -65 27 17.2	STIS/FUV	ACCUM	G140L	52X0.2
1	8633				
LMC-SMP 52	05 21 24.00 -68 35 33.4	WFPC2	IMAGE	F547M	
1	8702				
LMC-SMP 54	05 21 45.80 -68 39 50.3	WFPC2	IMAGE	F547M	
1	8702				
LMC-SMP 55	05 22 44.92 -71 19 30.9	WFPC2	IMAGE	F547M	
1	8702				
LMC-SMP 56	05 23 34.65 -69 04 32.5	WFPC2	IMAGE	F547M	
1	8702				
STAR-0524-6849	05 24 03 -68 49 12	WFPC2	IMAGE	F439W, F555W, F675W, F814	
3	8676				
				W	
LMC-SMP 63	05 25 29.56 -69 56 18.2	WFPC2	IMAGE	F547M	
1	8702				
NGC 1947	05 26 00 -63 46 00	STIS/NUV	ACCUM	G230L	52X2
4 CVZ	8689				
NGC 1947	05 26 00 -63 46 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1 CVZ	8689				
LH58-496	05 26 44.10 -68 48 42.1	STIS/FUV	ACCUM	G140L	52X0.2
1	8633				
LH58-496	05 26 44.10 -68 48 42.1	STIS/CCD	ACCUM	G750M	52X0.2
0	8633				
LH64-W8	05 28 46.96 -68 47 47.2	STIS/FUV	ACCUM	G140L	52X0.2
1	8633				
MC NOVA	05 30 00 -67 00 00	STIS/MAMA	ACCUM	E140M, E230M	0.2X0.2
18 TOO	8671				
ESO033G22	05 31 40.90 --73 45	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645				
LMC-SMP 77	05 34 04.87 -69 26 47.3	WFPC2	IMAGE	F547M	
1	8702				
LH81-W5	05 34 28.47 -69 43 56.7	STIS/FUV	ACCUM	G140L	52X0.2
1	8633				
LH81-W23	05 34 50.34 -69 46 32.2	STIS/FUV	ACCUM	G140L	52X0.2
1	8633				

SN 1987A 6	05 35 00 CVZ 8648	-69 17 00	WFPC2	IMAGE	F255W, F336W, F439W, F555 W, F675W, F814W, F502N, F6 56N	
SN 1987A 4	05 35 00 8648	-69 17 00	WFPC2	IMAGE	F656N, F675W, F439W	
SN 1987A-- 5	05 35 00 CPAR 8648	-69 17 00	STIS/FUV	ACCUM	G140L(1425)	52X0.2
SN1987A--HOTSPOT 6	05 35 00 CPAR 8648	-69 17 00	STIS/CCD	ACCUM	G430M(3843), G430M(4451)	52X0.2
SN1987A--OUTER 14	05 35 00 CPAR 8648	-69 17 00	STIS/CCD	ACCUM	G430M(4961), G750M(65 81), G750M(5743) G430L(4300), G750M(6581)	52X0.2
LH90-BR58 1	05 35 42.27 8633	-69 11 53.9	STIS/FUV	ACCUM	G140L	52X0.2
LH90-BR58 0	05 35 42.27 8633	-69 11 53.9	STIS/CCD	ACCUM	G750M	52X0.2
LH90-T2_22 1	05 35 45.26 8633	-69 11 35.1	STIS/FUV	ACCUM	G140L	52X0.2
LH90-T2_22 0	05 35 45.26 8633	-69 11 35.1	STIS/CCD	ACCUM	G750M	52X0.2
BI 237 1	05 36 14.67 8633	-67 39 19.1	STIS/FUV	ACCUM	G140L	52X0.2
LMC-MACHO 10	05 37 00 8691	-69 17 00	STIS	FUV	G140M	52X0.2
LMC-MACHO 1	05 37 00 8691	-69 17 00	STIS	FUV, NUV,	G140L, G230L, G430L	52X0.2
BI 253 1	05 37 34.49 8633	-69 01 09.7	STIS/FUV	ACCUM	G140L	52X0.2
BI 253 0	05 37 34.49 8633	-69 01 09.7	STIS/CCD	ACCUM	G140L	52X0.2
30 DOR-E 1	05 38 41.5 CVZ 8629	-69 06 14.0	STIS	ACCUM	G140L, G230L	52X0.5, 50CC
30 DOR-A 1	05 38 41.8 CVZ 8629	-69 05 52.0	STIS	ACCUM	G140L, G230LB	D 52X0.5, 50CC

30 DOR-C	05 38 41.8	-69 05 54.7	STIS	ACCUM	G140L,G230LB	D
1 CVZ	8629					52X2, 50CCD
30 DOR-B	05 38 41.8	-69 05 58.0	STIS	ACCUM	G140L,G230LB	52X2, 50CCD
1 CVZ	8629					
30 DOR-D	05 38 41.8	-69 06 00.0	STIS	ACCUM	G140L,G230L	52X0.5, 50CC
1 CVZ	8629					
LH101-W14	05 39 05.49	-69 29 23.5	STIS/FUV	ACCUM	G140L	D
1	8633					52X0.2
LH101-W19	05 39 11.66	-69 30 37.2	STIS/FUV	ACCUM	G140L	52X0.2
1	8633					
LH101-W19	05 39 11.66	-69 30 37.2	STIS/CCD	ACCUM	G750M	52X0.2
0	8633					
LH101-W24	05 39 13.59	-69 30 04.8	STIS/FUV	ACCUM	G140L	52X0.2
1	8633					
LH101-W24	05 39 13.59	-69 30 04.8	STIS/CCD	ACCUM	G750M	52X0.2
0	8633					
STAR-0542-6949	05 42 00	-69 48 35	WFPC2	IMAGE	F439W, F555W, F675W, F814	
3	8676					
LMC2-675	05 43 13.00	-67 51 15.9	STIS/FUV	ACCUM	G140L	W
1	8633					52X0.2
STAR-0545-7109	05 45 21	-71 09 11	WFPC2	IMAGE	F439W, F555W, F675W, F814	
3	8676					
FU-ORI	05 45 22.34	09 04 12.4	STIS/NUV	ACCUM	E230M	0.2X0.2
2	8627					
LMC-SMP 93	05 49 38.76	-69 10 00.1	WFPC2	IMAGE	F547M	
1	8702					
NGC2110	05 52 11.4	-07 27 22	WFPC2	IMAGE	F791W; LRF - FR680P15	
1	8610					
HD39853	05 55 00	-11 46 00	STIS/NUV	ACCUM	G230M	52X0.1
3	8612					
LMC-SMP 95	06 01 45.30	-67 56 08.0	WFPC2	IMAGE	F547M	
1	8702					
HD 42088	06 05 52.52	48 14 57.8	STIS/FUV	ACCUM	E140M (1425)	0.2X0.2
1	8662					

AH-MEN	06 11 44.5	-81 49 25	FGS	POS	F583W	
4	8618					
HS 0615+6535	06 15 29.6	65 35 40	STIS/FUV	ACCUM	E140M	0.2X0.06
4 CVZ	8636					
UIT-U03426	06 15 36.30	71 02 15.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
LMC-SMP 99	06 18 57.33	-71 36 21.0	WFPC2	IMAGE	F547M	
1	8702					
HS 0624+691	06 30 02.7	69 05 34	WFPC2	IMAGE	F791W	
2	8609					
HD47839	06 40 58.6	09 53 45	FGS	TRANS, POS	F5ND	
2	8730					
S 289-2	06 45 46.6	-07 18 27	STIS/NUV	ACCUM	G230M (2095)	52X0.1
11	8621					
HD 51038	06 54 42.5	-24 55 28.4	STIS/FUV, NUV	ACCUM	G140L, G230L	52X0.05NDC
1	8670					
S 285-6	06 55 17.0	-00 33 43	STIS/NUV	ACCUM	G230M (2095)	52X0.1
8	8621					
GRB980329	07 02 38.0	38 50 44	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
HS0713+3958	07 17 02.67	39 53 23.6	STIS/CCD	ACCUM	G750L	52X0.2
1	8637					
G 107-70	07 27 00	48 17 00	WFPC2	IMAGE	F555W, F814W	
2	8586					
NGC2366	07 28 00	69 11 00	WFPC2	IMAGE	F555W, F814W	
5	8769					
NGC2392	07 29 00	20 54 00	WFPC2	IMAGE	F469N, F502N, F547M, F673	
2	8726					
					N	
3C184.1/140	07 29 00	81 54 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
MRK8	07 29 26.30	72 07 45.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
NGC2403	07 37 00	65 36 00	WFPC2	IMAGE	F547M	
1 CVZ	8591					
PROCYON	07 39 00	05 14 00	WFPC2	IMAGE	F218W	
1	8586					

UGC4155	08 00 21	26 36 51	WFPC2	IMAGE	LRF, F547M	
8598						
PEC4182	08 03 49.90	61 20 53.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
2MJ0810	08 10 58.6	14 20 39	WFPC2	IMAGE	F814W	
8581						
2MJ0810	08 10 58.6	14 20 39	WFPC2	IMAGE	F814W	
8581						
2MJ0810	08 10 58.6	14 20 39	WFPC2	IMAGE	F1042M	
8581						
UIT-N2551	08 24 49.30	73 24 46.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
APM 08279+5255	08 31 41.6	52 45 17.0	STIS/CCD	ACCUM	G750M(6215,6765,7315,7	52X0.2
25	8626					
					865,8415)	
APM 08279+5255	08 31 41.6	52 45 17.0	WFPC2	IMAGE	LRF	
5	8626					
3C 205.0	08 35 00	58 00 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
Q 0836+1122	08 36 00	11 22 00	STIS/NUV	ACCUM	G230L	52X0.2
2	8569					
Q 0836+1122	08 36 00	11 22 00	STIS/NUV	ACCUM	G140L	52X0.2
3	8569					
GRB980326	08 36 34.3	-18 51 24	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
UGC4483	08 37 00	69 47 00	WFPC2	IMAGE	F555W, F814W	
5	8769					
IRR24213	08 37 03.00	69 46 50.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
NGC 2623	08 38 00	25 45 00	STIS/CCD	ACCUM	G430L, G750M(6768)	52X0.2
2	8669					
NGC 2623	08 38 00	25 45 00	WFPC2	IMAGE	F555W, F814W, LRF	
1	8669					
LYNX2-1635	08 41 00	44 32 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1	8590					
Q 0846+1540	08 46 00	15 40 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					

A 30	08 48 00	17 52 00	STIS/NUV	ACCUM	G230M (1884)	52X0.2
2	8594					
A 30	08 48 00	17 52 00	STIS/CCD	ACCUM	G430M	52X0.2
8	8594					
					(3680,4194,4451,4706,4961)	
A 30	08 48 00	17 52 00	STIS/CCD	ACCUM	G750M (5734,6581)	52X0.2
1	8594					
LB 8956	08 54 00	19 06 00	STIS/NUV	ACCUM	G140L	52X0.2
1	8569					
NGC2685	08 55 35.1	58 44 01	STIS/CCD	ACCUM	G430L,G750M	52X0.2
2 CVZ	8607					
PEC4687	08 58 54.00	66 28 07.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
FBQ0900	09 00 00	24 00 00	STIS/CCD	ACCUM	50CCD,F28X50LP	
8631						
RXJ0911+05	09 11 27.5	05 50 52	WFPC2	IMAGE	F814W,F702W	
10 ,LOW	8705					
RX J0911+0551	09 11 27.5	05 50 52	STIS/NUV,STIS/	ACCUM	PRISM,G430L,G750L	25MAMA,50CC
4	8652					
						D
NGC2768	09 11 38	60 02 22	STIS/FUV	ACCUM	F25QTZ	
2	8686					
NGC2768	09 11 38	60 02 22	WFPC2	IMAGE	F555W F814W	
2 CPAR	8686					
NGC2784	09 12 00	-24 10 00	WFPC2,STIS/CCD	IMAGE,ACCUM	F547M,G750M(8561)	52X0.1
5	8591					
NGC 2808	09 12 00	-64 52 00	WFPC2	IMAGE	F439W	
2	8655					
SN1999BY	09 21 00	51 00 00	STIS/CCD	ACCUM	MIRROR	50CCD
2	8648					
NGC2841	09 22 02.69	50 58 35.6	WFPC2	IMAGE	F555W,F814W	
48	8704					
PKS0921--213	09 24 00	--21 35 00	STIS/NUV	ACCUM	G230L(2376)	52X0.2
2	8684					
PKS0921--213	09 24 00	--21 36 00	STIS/FUV	ACCUM	G140L(1425)	52X0.2
3	8684					

UGC5028	09 27 50.20	68 24 47.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
IZW18C	09 34 00	55 14 00	WFPC2	IMAGE	F555W, F814W	
10	8769					
B2 0941+26	09 41 00	26 06 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
ESO315G20	09 42 21.90	--41 48	WFPC2	IMAGE	F300W F702W	
1	8645					
PEC05188	09 44 09.90	65 58 37.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
NGC2976	09 47 00	67 55 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, F656N, G750M (6581	52X0.1, 52X0
4 CVZ	8591)	.2
2MJ0951	09 51 05.4	35 58 01	WFPC2	IMAGE	F814W	
8581						
2MJ0951	09 51 05.4	35 58 01	WFPC2	IMAGE	F1042M	
8581						
BRI0952-0115-GAL	09 52 00	-01 15 00	STIS/CCD	ACCUM	MIRROR	50CCD
1	8572					
BRI0952-0115-GAL	09 52 00	-01 15 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
1	8572					
LSS1362-CENSTAR	09 52 44.5	-46 16 51	STIS/FUV	ACCUM	E140M	0.2X0.2
2	8638					
NGC3031	09 55 00	69 03 00	WFPC2	IMAGE	F814W F555W	
1 CVZ	8584					
PG0953+415	09 56 52.4	41 15 22	STIS/FUV, STIS/	ACCUM	G140M(1173), G230M(1769	52X0.1
10	8695)	
PKS 0957+00	09 57 00	00 19 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
SBS 0957+557	09 57 00	55 43 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
NGC3067	09 58 00	32 22 00	STIS/CCD	ACCUM	G750L(7751),	52X0.2
3	8596				G750M(6768),	
					G430L(4300),	
					G230LB(2375)	

3C232 16	09 58 00 8596	32 24 00	STIS/FUV	ACCUM	G140M(1222, 1400, 1567)	52X0.2
NGC 3081 4	09 59 00 8707	-22 49 00	WFPC2	IMAGE	F255W, F336W, F439W, F555 W, F814W	
UGC5364 14	09 59 00 8575	30 45 00	WFPC2	IMAGE	F439W, F555W, F814W	
CFRS 10.0239 2	10 00 00 8561	25 11 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
CFRS 10.1168 2	10 00 00 8561	25 15 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
CFRS 10.1887 2	10 00 00 8561	25 18 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
KK082 1	10 00 25.3 8601	-05 57 55	WFPC2	IMAGE	F606W, F814W	
TON 28 2	10 04 00.9 8609	28 55 16	WFPC2	IMAGE	F791W	
NGC3162 1	10 10 00 8632	22 59 00	WFPC2	IMAGE	F300W	
BRI1013+0035-GAL 1	10 13 00 8572	00 35 00	STIS/CCD	ACCUM	MIRROR	50CCD
BRI1013+0035-GAL 1	10 13 00 8572	00 35 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
1	10 13 36.30 8582	56 15 37.0	STIS	IMAGE	F25SRF2	
GRB980613 3	10 17 57.6 8640	71 27 26	STIS/CCD	ACCUM	MIRROR	50CCD
B2 1019+30 1	10 19 00 8569	30 56 00	STIS/FUV	ACCUM	G140L	52X0.2
AD LEO 20	10 19 36.27 8613	19 52 11.9	STIS/FUV	TIME-TAG	E140M	0.2X0.2
NGC3227 15	10 23 30.6 8605	19 51 54	STIS/CCD	ACCUM	G750M, F28X50LP	52X0.2F1
IRR30513 1	10 24 28.10 8645	57 23 27.0	WFPC2	IMAGE	F255W F300W F702W	
NGC 3242 5	10 24 45.9 8714	-18 38 38	STIS/NUV	ACCUM	G230M	52X0.1

QSO-1025-0040	10 25 00	-00 40 00	WFPC2	IMAGE	F450W	
4	8703					
QSO-1025-0040	10 25 00	-00 40 00	WFPC2	IMAGE	F814W	
2	8703					
NGC 3256	10 28 00	-43 54 00	STIS/CCD	ACCUM	G430L,G750M(6768)	52X0.2
3	8669					
NGC 3256	10 28 00	-43 54 00	WFPC2	IMAGE	F555W,F814W,LRF	
2	8669					
UIT-N3310	10 38 46.10	53 30 08.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
LDSS-2 10.288	10 44 00	00 04 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
2	8561					
NGC3351	10 44 00	11 42 00	WFPC2	IMAGE	F814W F555W	
14	8584					
NGC3344	10 44 00	24 55 00	WFPC2,STIS/CCD	IMAGE,ACCUM	F547M,F658N,G750M(8561	52X0.1,52X0
5	8591				,6581)	.2
ETA-CAR	10 45 00	-59 41 00	STIS/CCD	ACCUM		52X0.1
4	8619					
ETA-CAR	10 45 00	-59 41 00	STIS/FUV	ACCUM	E140M	0.2X0.06,0.
1	8619					2X0.2
IRR5860	10 45 22.00	55 57 39.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
2MASSI-J1047+21	10 47 00	21 24 00	WFPC2	IMAGE	F814W,F1042M	
2	8563					
NGC 3379	10 48 00	12 35 00	WFPC2,STIS/CCD	ACCUM	G750M,F658N	52X0.2
15	8589					
IPH-CROSS-DOWN	11 00 00	00 20 00	STIS/FUV	TIME-TAG	E140H(1150-1360)	
1 SHD	8650					
TW-HYDRAE	11 02 00	-34 42 00	STIS/CCD	ACCUM	WEDGEB1.0,G750L	52X0.5
7	8624					
NGC 3509	11 04 00	04 50 00	STIS/CCD	ACCUM	G430L,G750M(6768)	52X0.2
3	8669					
NGC 3509	11 04 00	04 50 00	WFPC2	IMAGE	F555W,F814W,F673N	
1	8669					
MKN421	11 04 00	38 12 00	FGS	TRANS	F583W	
2	8727					

UIT-M624-47	11 05 09.45	38 04 11.0	WFPC2	IMAGE	F300W F702W	
1	8645					
CHA HALPHA 12	11 06 37.5	-77 43 07	WFPC2	IMAGE	F656N, F675W, F814W	
1	8716					
UIT-N3516	11 06 47.30	72 34 07.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
CHA HALPHA 1+7	11 07 27.7	-77 35 42	WFPC2	IMAGE	F656N, F675W, F814W	
1	8716					
CHA HALPHA 2+9	11 07 31.1	-77 33 26	WFPC2	IMAGE	F656N, F675W, F814W	
1	8716					
CHA HALPHA 8	11 07 47.8	-77 40 08	WFPC2	IMAGE	F656N, F675W, F814W	
1	8716					
CHA HALPHA 3	11 07 52.9	-77 36 56	WFPC2	IMAGE	F656N, F675W, F814W	
1	8716					
CHA HALPHA	11 08 25.6	-77 39 24	WFPC2	IMAGE	F656N, F675W, F814W	
1	8716					
CHA HALPHA 5	11 08 25.6	-77 41 46	WFPC2	IMAGE	F656N, F675W, F814W	
1	8716					
CHA HALPHA 6	11 08 40.2	-77 34 17	WFPC2	IMAGE	F656N, F675W, F814W	
1	8716					
PG1114+445	11 14 00	-44 30 00	STIS/NUV	ACCUM	G230L (2376)	52X0.2
8681						
NGC3593	11 15 00	12 49 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, F658N, G750M (8561	52X0.1
6	8591)	
NGC 3621	11 18 00	-32 48 00	WFPC2	IMAGE	F814W F555W	
5	8584					
NGC3621	11 18 00	-32 49 00	WFPC2	IMAGE	F658N	
1	8591					
NGC3610	11 18 26	58 47 13	WFPC2	IMAGE	F170W	
6	8725					
NGC3623	11 19 00	13 06 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, F658N, G750M (8561	52X0.1
6	8591)	
NGC3627	11 20 00	13 00 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F658N, G750M (6581)	52X0.1, 52X0
2	8591					

NGC3627 2	11 20 15.0 8607	12 59 30	STIS/CCD	ACCUM	G430L,G750M	52X0.2
HD98800 1	11 22 00 8624	-24 47 00	WFPC2/PC	IMAGE	F336W	PC1
HD 99028 1	11 24 00 8770	10 31 00	STIS/NUV	ACCUM	E230H(2513)	0.1X0.03
NGC3675 2	11 26 08.0 8607	43 34 58	STIS/CCD	ACCUM	G430L,G750M	52X0.2
N3706 9	11 29 44.0 8687	-36 23 33	STIS/CCD	ACCUM	G750M(8540),G430L(5200	52X0.1,52X0.2
NGC3705 2	11 30 06.7 8607	09 16 36	STIS/CCD	ACCUM	G430L,G750M	.2 52X0.2
PEC6527 1	11 32 36.70 8645	52 56 51.0	WFPC2	IMAGE	F255W F300W F702W	
GL 433 1	11 35 00 8729	-32 32 00	FGS	TRANS	F583W	
1136+1214 2	11 36 00 8569	12 14 00	STIS/NUV	ACCUM	G140L	52X0.2
MKN180 3	11 36 00 8727	70 09 00	FGS	TRANS	F583W	
NGC3783 34	11 39 01.7 8606	-37 44 19	STIS/FUV	ACCUM	E140M	0.2X0.2
UIT-U06697 1	11 43 48.70 8645	19 58 12.0	WFPC2	IMAGE	F300W F702W	
UIT-M330-71 1	11 44 01.90 8645	19 46 57.0	WFPC2	IMAGE	F300W F702W	
FEIGE 48 3	11 44 31 8635	61 32 23	STIS/FUV, STIS	ACCUM	E140M,E230M	0.2X0.06
UIT-G97-114 1	11 44 47.20 8645	19 46 22.0	WFPC2	IMAGE	F300W F702W	
NGC3917 2	11 50 45.4 8607	51 49 28	STIS/CCD	ACCUM	G430L,G750M	52X0.2
NGC 3921 1	11 51 00 8669	55 06 00	STIS/CCD	ACCUM	G750M(6768)	52X0.2
NGC 3921 1	11 51 00 8669	55 06 00	WFPC2	IMAGE	F555W,F814W, LRF	

NGC3953	11 53 49.0	52 19 37	STIS/CCD	ACCUM	G430L,G750M	52X0.2
2	8607					
GRB990506	11 54 50.1	-26 40 35	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
GRB971214	11 56 26.4	65 12 01	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
SN01-01	12 00 00	00 00 00	STIS/CCD	ACCUM	G430L	52X0.5
12 TOO	8611					
SN01Z12-1	12 01 31	01 01 01	WFPC2	IMAGE	F675W,F814W	
16	8585					
SN01Z12-2	12 01 32	01 02 02	WFPC2	IMAGE	F675W,F814W	
16	8585					
SN01Z12-3	12 01 33	01 03 03	WFPC2	IMAGE	F675W,F814W	
16	8585					
SN01Z12-4	12 01 33	01 04 04	WFPC2	IMAGE	F814W	
14	8585					
SN01Z12-5	12 01 34	01 05 05	WFPC2	IMAGE	F814W	
14	8585					
NGC 4038/9	12 02 00	-18 52 00	STIS/CCD	ACCUM	G430L,G750M(6768)	52X0.2
3	8669					
NGC7469	12 02 00	02 03 00	FGS	TRANS	F583W	
3	8727					
PG 1206+459	12 08 00	45 40 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.2
6	8672					
NGC4128	12 08 00	68 46 00	STIS/CCD	ACCUM	G430M(5216)	52X0.2
4	8667					
NGC4128	12 08 00	68 46 00	WFPC2	IMAGE	F555W,F450W	
1	8667					
NGC4125	12 08 06	65 10 24	STIS/FUV	ACCUM	F25QTZ	
2 CVZ	8686					
NGC4125	12 08 06	65 10 24	WFPC2	IMAGE	F555W F814W	
2 CVZ,CP	8686					
AR						
NGC4125	12 08 06	65 10 24	WFPC2	IMAGE	LRF	
1 CVZ	8686					
NGC4151	12 10 00	39 24 00	FGS	TRANS	F583W	
2	8727					

NGC 4151	12 10 32.65	39 24 20.6	STIS/FUV, STIS/	ACCUM	E140M, E230M	0.2X0.2
5	8608					
NGC4150	12 10 33.3	30 24 12	STIS/CCD	ACCUM	G430L, G750M	52X0.2
2	8607					
B2 1208+32	12 10 37.4	31 57 07	WFPC2	IMAGE	F791W	
2	8609					
PG1211+143	12 14 17.66	14 03	STIS/FUV	ACCUM	E140M	0.2X0.2
25	8571					
2MASSW-J1217-03	12 17 00	-03 11 00	WFPC2	IMAGE	F814W, F1042M	
2	8563					
3C 270.1	12 18 00	33 59 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
NGC4258	12 19 00	47 18 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, G750M (8561, 6581)	52X0.1, 52X0
16	8591					
PG1219+534	12 19 03	52 21 24	STIS/FUV,	ACCUM	E140M, E230M	.2 0.2X0.06
4 CVZ	8635					
NGC 4303	12 21 00	04 28 00	STIS/FUV	ACCUM	G140L (1150-1736)	52X0.2
11	8665					
Q1219+047	12 21 37.84	04 30 25.8	STIS/FUV	ACCUM	G140M (1222)	52X0.2
8	8625					
MRK205	12 21 44.04	75 18 38.2	STIS/FUV	ACCUM	E140M (1425)	0.2X0.2
15 CVZ	8625					
VCC 817	12 23 06	16 06 42	WFPC2	IMAGE	F555W, F814W	
8600						
GRB990308	12 23 11.4	06 44 05	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
NGC4361-CENSTAR	12 24 30.7	-18 47 06	STIS/FUV	ACCUM	E140M	0.2X0.2
2	8638					
2MASSW-J1225-27	12 25 00	-27 39 00	WFPC2	IMAGE	F814W, F1042M	
2	8563					
MC 1226+105	12 26 00	10 05 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
NGC4406	12 26 12	12 56 46	WFPC2	IMAGE	F170W	
3	8725					
NGC4414	12 26 27.2	31 13 24	STIS/CCD	ACCUM	G430L, G750M	52X0.2
2	8607					

NGC4429	12 27 26.3	11 06 29	STIS/CCD	ACCUM	G430L,G750M	52X0.2
2	8607					
NGC7213	12 29 00	02 03 00	FGS	TRANS	F583W	
2	8727					
3C273	12 29 00	02 03 00	FGS	TRANS	F583W	
2	8727					
NGC4472	12 29 46	07 59 58	WFPC2	IMAGE	F555W,F814W	
24	8677					
NGC4472	12 29 47	08 00 01	WFPC2	IMAGE	F170W	
3	8725					
HD108907	12 30 07.1	69 12 07	STIS/FUV	TIMETAG	E140M(1425)	0.2X0.2
3 CVZ	8620					
UIT-N4478	12 30 17.40	12 19 44.0	WFPC2	IMAGE	F300W F702W	
1	8645					
FIELD-1230+12	12 30 18.28	12 20	WFPC2	IMAGE	F606W	
9	8698					
M87	12 30 49.4	12 23 28.0	WFPC2	IMAGE	F606W,F814W	
30	8592					
M87	12 30 49.4	12 23 28.0	STIS/CCD	ACCUM	50CCD	
0 CPAR	8592					
M87:DISK0	12 30	12 23	STIS/CCD	ACCUM	G750M	52X0.2
1	8666					
M87:DISK0	12 30	12 23	WFPC2	IMAGE	F555W,F814W	
1 CPAR	8666					
M87	12 30 49	12 23 28	WFPC2	IMAGE	F170W	
3	8725					
N4486A	12 30 57.5	12 16 17	STIS/CCD	ACCUM	G750M(8540),G430L(5200	52X0.2
11	8687)	
NGC4486-POS1	12 31 00	12 23 00	STIS/FUV	TIMETAG	F25SRF2	
3	8643					
NGC4486-POS1	12 31 00	12 23 00	STIS/CCD	ACCUM	F28X50LP	
1	8643					
NGC4486-POS2	12 31 00	12 23 00	STIS/FUV	TIMETAG	F25SRF2	
3	8643					
NGC4486-POS2	12 31 00	12 23 00	STIS/CCD	ACCUM	F28X50LP	
1	8643					

NGC4486-POS3 3	12 31 00 8643	12 23 00	STIS/FUV	TIMETAG	F25SRF2	
NGC4486-POS3 1	12 31 00 8643	12 23 00	STIS/CCD	ACCUM	F28X50LP	
1230+097 2	12 33 25.8 8609	09 31 22	WFPC2	IMAGE	F791W	
NGC4527 2	12 34 08.5 8607	02 39 11	STIS/CCD	ACCUM	G430L,G750M	52X0.2
BD+25 2534 1	12 34 54 8635	25 21 00	STIS/FUV,	ACCUM	E140M, E230M	0.2X0.06
NGC4552 1	12 35 40 8686	12 33 25	STIS/FUV	ACCUM	F25QTZ	
NGC4552 1	12 35 40 8686	12 33 25	WFPC2	IMAGE	F555W F814W	
NGC4552 1	12 35 40 8686	12 33 25	WFPC2	IMAGE	F658N	
HR4796A 5	12 36 00 8624	-39 52 00	STIS/CCD	ACCUM	WEDGE1.0,G430L,G750L	52X0.1
NGC4570 4	12 36 00 8667	07 14 00	STIS/CCD	ACCUM	G430M(5216)	52X0.2
HDF: IW4 1002 2	12 36 00 8561	62 13 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
NGC4569 2	12 36 49.8 8607	13 09 46	STIS/CCD	ACCUM	G430L,G750M	52X0.2
2MASSW-J1237+65 1	12 37 00 8563	65 26 00	WFPC2	IMAGE	F814W,F1042M	
NGC 4589 4	12 37 00 8689	71 11 00	STIS/NUV	ACCUM	G230L	52X2
NGC 4589 1	12 37 00 8689	71 11 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
NGC 4622 3	12 42 00 8707	-40 44 00	WFPC2	IMAGE	F336W,F439W,F555W,F814 W	
NGC4621 4	12 42 00 8667	11 39 00	STIS/CCD	ACCUM	G430M(5216)	52X0.2
NGC4621 1	12 42 00 8667	11 39 00	WFPC2	IMAGE	F555W,F450W	

NGC4636	12 42 50	02 41 18	STIS/FUV	ACCUM	F25QTZ	
2	8686					
NGC4636	12 42 50	02 41 18	WFPC2	IMAGE	F555W F814W	
2 CPAR	8686					
NGC4636	12 42 50	02 41 18	WFPC2	IMAGE	F547M F814W LRF	
2	8686					
NGC4649	12 43 40	11 33 09	STIS/FUV	ACCUM	F25QTZ	
1	8686					
NGC4649	12 43 40	11 33 09	WFPC2	IMAGE	F555W F814W	
1 CPAR	8686					
NGC4649	12 43 40	11 33 09	WFPC2	IMAGE	LRF	
1	8686					
PG 1241+176	12 44 00	17 21 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.2
7	8672					
HD 110897	12 45 00	39 16 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.06
1	8770					
NGC4696	12 46 00	-41 02 00	STIS/CCD	ACCUM	G750M (6768), G750L	52X0.1,
9	8690					
NGC4696-PAR	12 46 00	-41 02 00	WFPC2	IMAGE	(7751), G430L (4300)	52X0.2
9 PAR	8690				F814W, F555W	
NGC 4676	12 46 00	30 44 00	STIS/CCD	ACCUM	G430L,G750M(6768)	52X0.2
3	8669					
NGC 4676	12 46 00	30 44 00	WFPC2	IMAGE	F555W,F814W, LRF	
2	8669					
CENTAURUS PLUME	12 49 46	-41 24 59	WFPC2	IMAGE	F450W,F606W,F814W	
4	8644					
CENTAURUS FIELD	12 49 46	-41 24 59	STIS/CCD	ACCUM	50CCD,F28X50LP	
0 CPAR	8644					
PG 1248+401	12 50 00	39 51 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.2
9	8672					
NGC4736	12 51 00	41 07 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, F656N, G750M(8561	52X0.1, 52X0
5	8591				, 6581)	.2
EX-HYA	12 52 24.5	-29 14 58	FGS	POS	F583W	
4	8618					
UCM1253+2756	12 53 00	27 56	STIS/FUV	ACCUM	F25QTZ (FUV), G140L	52X0.2
1	8590					

GD153	12 54 00	22 30 00	STIS/FUV-MAMA	ACCUM	E140H(1234)	0.2X0.09
6	8595					
GD153	12 54 00	22 30 00	STIS/FUV-MAMA	ACCUM	E230H(2563)	0.2X0.09
4	8595					
HD112127	12 54 00	26 47 00	STIS/NUV	ACCUM	G230M	52X0.1
5	8612					
NGC4826	12 55 00	21 41 00	WFPC2,STIS/CCD	IMAGE,ACCUM	F547M,F656N,G750M(8561	52X0.1,52X0
6	8591				,6581)	.2
EQS 1252+020	12 55 19.6	01 44 12	WFPC2	IMAGE	F791W	
2	8609					
1254+571	12 56 00	56 52 00	FGS	TRANS	F583W	
2	8727					
NGC4826	12 56 44.2	21 41 05	STIS/CCD	ACCUM	G430L,G750M	52X0.2
2	8607					
UIT-U08096	12 58 56.70	27 50 02.0	WFPC2	IMAGE	F300W F702W	
1	8645					
COMA PLUME	12 59 26	27 59 56	WFPC2	IMAGE	F450W,F606W,F814W	
12	8644					
COMA FIELD	12 59 26	27 59 56	STIS/CCD	ACCUM	50CCD,F28X50LP	
0	8644					
NGC 4833	12 59 35	-70 52 29	WFPC2	IMAGE	F160BW, F255W, F336W,	
3	8709				F555W	
M87	12:30:50.49		WFPC2	IMAGE	F336W,F410M,F467M,F547	
28	8587					
SN01-02	13 00 00	00 00 00	STIS/CCD	ACCUM	G430L	52X0.5
12	8611					
PG1259+593	13 01 12.9	59 02 07	STIS/FUV	ACCUM	E140M(1425)	0.2X0.06
20	8695					
UCM1302+2853	13 02 00	28 53	STIS/FUV	ACCUM	F25QTZ (FUV) ,G140L	52X0.2
1	8590					
SA57-1501	13 05 00	29 24 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1	8590					
SA57-7042	13 05 00	29 34 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1	8590					

SA57-5482	13 06 00	29 31 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1	8590					
SA57-10601	13 06 00	29 39 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1	8590					
SA57-10601	13 06 00	29 40 00	STIS/CCD	ACCUM	G750M	52X0.2
4	8678					
SA57-17731	13 06 00	29 50 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1	8590					
IC4182	13 06 00	37 36 00	WFPC2	IMAGE	F814W F555W	
2	8584					
PKS1311-270	13 11 00	-27 00 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
HZ43	13 14 00	29 30 00	STIS/FUV-MAMA	ACCUM	E140H (1234)	0.2X0.09
5	8595					
HZ43	13 14 00	29 30 00	STIS/FUV-MAMA	ACCUM	E230H (2563)	0.2X0.09
3	8595					
NGC5055	13 16 00	42 02 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, F656N, G750M (8561	52X0.1
4	8591)	
PSS (PLUS 44	13 17 43.20	35 31 32.0	STIS	IMAGE	F25SRF2	
45 Z=4.36	8582					
PKS 1318+11	13 18 00	11 22 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
NGC5128-C1	13 20 48.8	-42 55 36	STIS/CCD	ACCUM	50CCD	
8664						
NGC5102	13 22 00	-36 38 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, F656N, G750M (8561	52X0.1
4	8591)	
KK202	13 22 37.7	-29 00 39	WFPC2	IMAGE	F606W, F814W	
1	8601					
UCM1324+2926	13 24 00	29 26	STIS/FUV	ACCUM	F25QTZ (FUV), G140L	52X0.2
1	8590					
UIT-MRK66	13 25 53.80	57 15 05.0	WFPC2	IMAGE	F255W F300W F702W	
1 CVZ	8645					
NGC 5139	13 27 00	-47 29 00	WFPC2	IMAGE	F439W	
2	8655					
HD 117970	13 34 00	-25 23 00	STIS/FUV	ACCUM	E140M	0.2X0.06
8	8712					

BRI1335-0417-GAL	13 35 00	-04 17 00	STIS/CCD	ACCUM	MIRROR	50CCD
1	8572					
BRI1335-0417-GAL	13 35 00	-04 17 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
1	8572					
PSF-STAR	13 38 00	07 17 00	WFPC2	IMAGE	F791W	
1	8609					
GRB990510	13 38 07.1	-80 29 48	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
UIT-N5253	13 39 55.90	--31 38	WFPC2	IMAGE	F300W F702W	
1	8645					
ABELL36-CENSTAR	13 40 41.3	-19 52 55	STIS/FUV	ACCUM	E140M	0.2X0.2
1	8638					
SDSSP-J1346-00	13 46 00	-00 31 00	WFPC2	IMAGE	F814W, F1042M	
2	8563					
BRI1346-0322-GAL	13 46 00	-03 22 00	STIS/CCD	ACCUM	MIRROR	50CCD
1	8572					
BRI1346-0322-GAL	13 46 00	-03 22 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
1	8572					
H 1340.12	13 47 00	11 12 00	STIS/NUV	ACCUM	G230L	52X0.2
2	8569					
NGC5308	13 47 00	60 68 00	STIS/CCD	ACCUM	G430M(5216)	52X0.2
4	8667					
NGC5308	13 47 00	60 68 00	WFPC2	IMAGE	F555W, F450W	
1	8667					
UIT-U08823	13 53 03.40	69 18 30.0	WFPC2	IMAGE	F255W F300W F702W	
1	CVZ 8645					
CL1358+62	13 59	62 31	STIS/FUV	ACCUM	F25QTZ	
13	CVZ, 8564					
SN01-03	14 00 00	00 00 00	STIS/CCD	ACCUM	G430L	52X0.5
12	TOO 8611					
CFRS 14.0154	14 00 00	52 26 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
2	CVZ 8561					
CFRS 14.0547	14 00 00	52 30 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
3	CVZ 8561					
PKS 1402-012	14 02 00	-01 00 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
NGC5457	14 03 00	54 21 00	WFPC2	IMAGE	F814W F555W	
5	8584					

NGC5457	14 03 00	54 21 00	WFPC2,STIS/CCD	IMAGE,ACCUM	F547M,F656N,G750M(6581	52X0.1,52X0
3 CVZ	8591)	.2
1404-049	14 07 30.7	-05 10 10	WFPC2	IMAGE	F791W	
2	8609					
CIRCINUS GALAXY	14 13 9.63	-65 20 17.1	STIS/CCD	ACCUM	G430M	52X0.2
7	8639					
CIRCINUS GALAXY	14 13 9.63	-65 20 17.1	STIS/CCD	ACCUM	G750M	52X0.2
1	8639					
GROTH STRIP 1	14 15 27.45	52 04 10.1	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 2	14 15 33.87	52 05 20.4	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 3	14 15 40.31	52 06 30.6	WFPC2	IMAGE	F606W	
1	8698					
HD124897	14 15 40	19 10 57	STIS/NUV	ACCUM	E230H(2263,2513,2762,3	0.2X0.09,0.
10	8614				012)	1X0.03
GROTH STRIP 4	14 15 46.75	52 07 40.7	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 5	14 15 53.19	52 08 51.1	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 6	14 15 59.64	52 10 01.3	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 7	14 16 06.10	52 11 11.4	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 8	14 16 12.56	52 12 21.6	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 9	14 16 19.03	52 13 31.7	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 10	14 16 25.5	52 14 41.8	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 11	14 16 31.98	52 15 51.9	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 12	14 16 38.47	52 17 01.9	WFPC2	IMAGE	F606W	
1	8698					
GROTH STRIP 13	14 16 44.96	52 18 11.9	WFPC2	IMAGE	F606W	
1	8698					

V854 CEN 6	14 34 00 8615	-39 33 00	STIS/FUV,	ACCUM	G140M(1321, 1567),	52X0.2
OQ 663 1	14 37 00 8569	62 24 00	STIS/NUV	ACCUM	G230M(1933, 2338) G230L	52X0.2
ESO041G09 1 CVZ	14 47 44.30 8645	--73 18	WFPC2	IMAGE	F255W F300W F702W	
GL 570D 2	14 57 00 8563	-21 21 00	WFPC2	IMAGE	F814W,F1042M	
PK321.0+3.9 1	14 59 53.2 8711	--54 18 02	STIS/NUV	ACCUM	G230L	52X0.1
PK321.0+3.9 1	14 59 53.2 8711	--54 18 02	STIS/CCD	ACCUM	G430M,G750L	52X0.1
SN01-04 12 TOO	15 00 00 8611	00 00 00	STIS/CCD	ACCUM	G430L	52X0.5
N5845 2	15 06 01.2 8687	01 38 05	STIS/CCD	ACCUM	G430L(5200)	52X0.2
NGC5846 2	15 06 29 8686	01 36 21	STIS/FUV	ACCUM	F25QTZ	
NGC5846 2 CPAR	15 06 29 8686	01 36 21	WFPC2	IMAGE	F555W F814W	
NGC5879 2 CVZ,	15 09 47.1 8607	57 00 05	STIS/CCD	ACCUM	G430L,G750M	52X0.2
HD135344 2	15 16 00 8674	-37 09 00	STIS/CCD	ACCUM, 50COR		WEDGEA1.0,W EDGEB1.0
1517+656 1 CVZ,	15 17 47.60 8642	65 25 23.9	STIS/CCD	ACCUM	F28X52LP	
1517+656 1 CVZ,	15 17 47.60 8642	65 25 23.9	WFPC2	IMAGE	F555W	
1517+656 1 CVZ,	15 17 47.60 8642	65 25 23.9	WFPC2	IMAGE	F814W	
STAR-1520-5709 8722	15 20 40.84	-57 09 59.	WFPC2	IMAGE	F785LP	
IRR55037 1 CVZ	15 25 05.00 8645	66 15 06.0	WFPC2	IMAGE	F255W F300W F702W	
GRB990123 3	15 25 30.3 8640	44 45 59	STIS/CCD	ACCUM	MIRROR	50CCD

HD139669 1	15 31 00 8591	77 21 00	STIS/CCD	ACCUM	G750M(8561)	52X0.1, 52X0 .2
2MASSW-J1534-29 2	15 34 00 8563	-29 52 00	WFPC2	IMAGE	F814W, F1042M	
HS 1543+5921 1	15 44 20.2 8570	59 12 26.0	STIS/FUV	ACCUM	G140L	52X0.2
SBS 1543+593 1	15 44 20.2 8570	59 12 26.0	WFPC2	IMAGE	F255W	
Q1543+489 8	15 45 30.27 8625	48 46 08.7	STIS/FUV	ACCUM	G140M(1321, 1272)	52X0.2
2MASSW-J1546-33 2	15 46 00 8563	-33 25 00	WFPC2	IMAGE	F814W, F1042M	
NGC5986 1	15 46 03.5 8718	-37 47 10	WFPC2	IMAGE	F255W, F336W	
HD 141527 3	15 48 00 8615	28 00 00	STIS/FUV	ACCUM	G140M(1321)	52X0.2
HD141569 2	15 50 00 8674	-03 55 00	STIS/CCD	ACCUM, 50COR		WEDGEA1.0, W EDGEB1.0
HD141569 4	15 50 00 8624	-03 55 00	STIS/CCD	ACCUM	WEDGEB1.0	
HD141680 1	15 50 00 8591	02 12 00	STIS/CCD	ACCUM	G750M(8561)	52X0.1, 52X0 .2
MC 1554-203 1	15 54 00 8569	-20 20 00	STIS/NUV	ACCUM	G230L	52X0.2
HD 142640 1	15 56 00 8770	-14 23 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.06
PKS 1556-245 2	15 56 00 8569	-24 34 00	STIS/NUV	ACCUM	G230L	52X0.2
HD 142860 1	15 56 00 8770	15 40 00	STIS/NUV	ACCUM	E230H(2513)	0.2X0.09
HD 142560 1	15 56 42.3 8628	-37 49 15	STIS/NUV	ACCUM	G230M	52X0.2
FIELD-1558+42 9	15 58 49.18 8698	42 05 26.3	WFPC2	IMAGE	F606W	

NGC 6027 6	15 59 00 8717	20 46 00	WFPC2	IMAGE	F336W, F439W, F555W, F814W G430L	52X0.5
SN01-05 12	16 00 00 TOO 8611	00 00 00	STIS/CCD	ACCUM	G430L	52X0.5
FIELD-1604+4309 7	16 04 22.8 8560	43 09 11.8	WFPC2	IMAGE	F814	
FIELD-1604+4309 7	16 04 22.8 CPAR 8560	43 09 11.8	STIS/CCD	ACCUM	F28X50LP	
FIELD-1604+4313 7	16 04 25.5 8560	43 13 04.6	WFPC2	IMAGE	F814	
FIELD-1604+4313 7	16 04 25.5 CPAR 8560	43 13 04.6	STIS/CCD	ACCUM	F28X50LP	
FIELD-1604+4317 7	16 04 28.3 8560	43 16 57.5	WFPC2	IMAGE	F814	
FIELD-1604+4317 7	16 04 28.3 CPAR 8560	43 16 57.5	STIS/CCD	ACCUM	F28X50LP	
PG1605+072 2	16 05 37 8635	07 12 39	STIS/FUV,	ACCUM	E140M,E230M	0.2X0.2
SN1999AC 1	16 07 00 8602	07 58 00	WFPC2	IMAGE	F555W,F814W	
BD-9DEGREES 0	4395 16 09 24.6 8603	-09 19 34	STIS/MAMA-	ACCUM	G230L(2376)	52 * 0.5
BD-9DEGREES 0	4395 16 09 24.6 8603	-09 19 34	STIS/MAMA-	ACCUM	G140L(1425)	52 * 0.5
NGC6090 1	16 11 00 8721	52 27 00	STIS/FUV	ACCUM	F25SRF2	MIRROR
HD 146233 1	16 16 00 8770	-08 22 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.06
NGC 6093 2	16 17 00 8655	-22 59 00	WFPC2	IMAGE	F439W	
3C332 5	16 18 00 8684	32 23 00	STIS/CCD	ACCUM	G140L(1425)	52X0.2
3C332 5	16 18 00 8684	32 23 00	STIS/CCD	ACCUM	G430L(4300), G750L(7751)	52X0.2
SDSS 1	16 21 16.91 Z=3.74 8582	-00 42 51.1	STIS	IMAGE	F25SRF2	

M4		16 24 00	-26 33 00	WFPC2	IMAGE	F606W	
46	CPAR,	8679					
M4		16 24 00	-26 33 00	WFPC2	IMAGE	F814W	
77	CPAR,	8679					
M4		16 24 00	-26 33 00	STIS	CCD	50CCD, F28X50LP	
123	CPAR,	8679					
SDSSP-J1624+00		16 24 00	00 29 00	WFPC2	IMAGE	F814W, F1042M	
2		8563					
V853-OPH		16 26 00	-24 22 00	FGS	TRANS	F583W	
6		8616					
PKS 1629+120		16 29 00	12 02 00	STIS/NUV	ACCUM	G230L	52X0.2
1		8569					
FIELD-1630-67		16 30 51.91	-67 27 16.1	WFPC2	IMAGE	F606W	
3		8698					
NGC 6153		16 31 00	-40 15 00	STIS/CCD	ACCUM	G430M	52X0.2
9		8594					
						(3680, 4194, 4451, 4706, 4961)	
NGC 6153		16 31 00	-40 15 00	STIS/CCD	ACCUM	G750M (5734, 6581)	52X0.2
1		8594					
NGC 6153		16 31 00	-40 15 00	WFPC2	IMAGE	F502N, F656N	
1		8594					
PKS 1630+377		16 32 01.2	37 37 51	STIS/NUV	ACCUM)	E230M(2707)	0.2X0.2
12		8673					
M13 BHB 1+2		16 41 00	36 27 00	STIS/CCD	ACCUM	G230LB	52X0.1
4		8617					
M13 BHB 3+4		16 41 00	36 27 00	STIS/CCD	ACCUM	G230LB	52X0.1
4		8617					
M13 BHB 5+6		16 41 00	36 27 00	STIS/CCD	ACCUM	G230LB	52X0.1
4		8617					
M13 BHB 7+8		16 41 00	36 27 00	STIS/CCD	ACCUM	G230LB	52X0.1
4		8617					
M13 BHB 9+10		16 41 00	36 27 00	STIS/CCD	ACCUM	G230LB	52X0.1
4		8617					
FIELD-1642+39		16 42 18.38	39 46	WFPC2	IMAGE	F606W	
3		8698					
PEC10532		16 43 23.50	61 59 05.0	WFPC2	IMAGE	F255W F300W F702W	
1	CVZ	8645					

NGC 6218	16 47 14.5	-01 56 52	WFPC2	IMAGE	F160BW, F255W, F336W,	
3	8709				F555W	
PEC10563	16 47 16.00	62 08 49.0	WFPC2	IMAGE	F255W F300W F702W	
1	CVZ 8645					
IPH-UPWIND-FUSE	16 50 00	-15 26 00	STIS/FUV	TIME-TAG	E140H(1150-1360)	
1	SHD 8650					
UGC10584	16 50 13.94	55 23 05.6	WFPC2	IMAGE	F255W F300W F702W	
1	CVZ 8645					
HD 151805	16 51 35.63	-41 46 35.8	STIS/FUV,NUV	ACCUM	G140L,G230L	52X0.05NDC
1	8670					
MKN501	16 53 00	39 45 00	FGS	TRANS	F583W	
2	8727					
NGC 6231 295	16 54 06.5	-41 50 05	STIS/NUV	ACCUM	G230M (2095)	52X0.1
1	8621					
HD 152404	16 54 44.8	-36 53 18	STIS/NUV	ACCUM	G230M	52X0.2
1	8628					
UCM1656+2744	16 56 00	27 44	STIS/FUV	ACCUM	F25QTZ (FUV),G140L	52X0.2
1	8590					
NGC 6254	16 57 00	-04 06 00	WFPC2	IMAGE	F439W	
2	8655					
B2 1701+37B	17 01 00	37 55 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
NGC 6266	17 01 13	-30 06 44	WFPC2	IMAGE	F255W, F336W, F555W	
3	8709					
NGC6273	17 02 37.7	-26 16 05	WFPC2	IMAGE	F255W, F336W	
3	8718					
HD 154417	17 05 00	00 42 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.06
1	8770					
1E1704+710	17 05 00	71 01 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
PK332.9--9.9	17 09 01.4	--56 54 51	STIS/NUV	ACCUM	G230L	52X0.1
1	8711					
PK332.9--9.9	17 09 01.4	--56 54 51	STIS/CCD	ACCUM	G430M,G750L	52X0.1
1	8711					
HERC1-13088	17 19 00	50 03 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
1	8590					

HER1-13088 4	17 19 00 8678	50 04 00	STIS/CCD	ACCUM	G750M	52X0.2
HERC1-14739 1	17 19 00 8590	50 07 00	STIS/NUV	ACCUM	F25QTZ (NUV)	
HER1-14739 4	17 19 00 8678	50 08 00	STIS/CCD	ACCUM	G750M	52X0.2
HER1-13385 4	17 20 00 8678	50 04 00	STIS/CCD	ACCUM	G750M	52X0.2
HD 157214 1	17 21 00 8770	32 28 00	STIS/NUV	ACCUM	E230H (2513)	0.2X0.09
WD 1728+560 5	17 28 55 8649	55 58.0 00	STIS	ACCUM	G140M	52X0.1
CVZ						
NGC 6388 4	17 36 17 8709	-44 44 06	WFPC2	IMAGE	F255W, F336W, F555W, F814W	
NGC6388 4	17 36 17.0 8718	-44 44 06	WFPC2	IMAGE	F255W, F336W	
NGC 6397-B 4	17 40 00 8656	-53 37 00	WFPC2	IMAGE	F606W, F814W	
NGC 6397-C 7	17 40 00 8656	-53 46 00	WFPC2	IMAGE	F606W, F814W	
NGC 6397 5	17 40 41.3 8630	-53 40 25	STIS/FUV, STIS/	ACCUM	25MAMA, F25QTZ, F25SRF2, 50CCD	
CVZ,						
NGC 6397-D 4	17 41 00 8656	-53 34 00	WFPC2	IMAGE	F606W	
PKS1739+184 3	17 42 00 8684	18 27 00	STIS/FUV	ACCUM	G140L (1425)	52X0.2
PKS1739+184 2	17 42 00 8684	18 27 00	STIS/NUV	ACCUM	G230L (2376)	52X0.2
PKS1739+184 1	17 42 00 8684	18 27 00	STIS/CCD	ACCUM	G430L (4300)	52X0.2
Q1745+6227-GAL 1	17 45 00 8572	62 27 00	STIS/CCD	ACCUM	MIRROR	50CCD
Q1745+6227-GAL 1	17 45 00 8572	62 27 00	STIS/FUV-MAMA	ACCUM	MIRROR	F25QTZ
NGC6503 2	17 49 27.1 8607	70 08 43	STIS/CCD	ACCUM	G430L, G750M	52X0.2
CVZ						

NGC 6441 4	17 50 12.9 8709	-37 03 04	WFPC2	IMAGE	F255W, F336W, F555W, F814W	
NGC 6441 4	17 50 12.9 8718	-37 03 04	WFPC2	IMAGE	F255W, F336W	
HD 124448 0	17 51 26.7 8603	-01 43 15	STIS/CCD	ACCUM	G230LB(2375)	52 * 0.5
HD 124448 8603	17 51 26.7	-01 43 15	STIS/MAMA-	ACCUM	E140M(1425)	0.2 * 0.2
SAKURAI 1	17 52 00 8593	-17 41 00	WFPC2	IMAGE	F336W, F439W, F555W, F606W, F841W, F502N, F656N	
SAKURAI 4	17 52 00 8593	-17 41 00	STIS/FUV-MAMA	ACCUM	G140L(1150-1736)	52X0.2
97-BLG-41 3	17 56 20.7 8654	-28 47 42	WFPC2	IMAGE	F439W, F555W, F675W, F814 W	
98-BLG-6 2	17 57 32.8 8654	-28 42 45	WFPC2	IMAGE	F439W, F555W, F675W, F814 W	
BAADE'S WINDOW 3	18 03 09.51 8574	-29 51	WFPC2	IMAGE	F555W, F814W	
NGC 6528 1	18 04 49.6 8696	-30 03 20.7	WFPC2	IMAGE	F555W, F814W	
96-BLG-5 5	18 05 02.5 8654	-27 42 17	WFPC2	IMAGE	F439W, F555W, F675W, F814 W	
3C371 3	18 06 00 8727	69 49 00	FGS	TRANS	F583W	
HD 165908 1	18 07 00 8770	30 33 00	STIS/NUV	ACCUM	E230H(2513)	0.2X0.09
NGC 6541 2	18 08 00 8655	-43 42 00	WFPC2	IMAGE	F606W	
NGC 6621/2 3	18 13 00 8669	68 21 00	STIS/CCD	ACCUM	G430L, G750M(6768)	52X0.2
NGC 6621/2 2	18 13 00 8669	68 21 00	WFPC2	IMAGE	F555W, F814W, LRF	

PK001.0--6.0 1	18 16 12.2 8711	--30 52 08	STIS/NUV	ACCUM	G230L	52X0.1
PK001.0--6.0 1	18 16 12.2 8711	--30 52 08	STIS/CCD	ACCUM	G430M,G750M	52X0.1
98-BLG-35 1	18 17 16.2 8654	-22 01 18	WFPC2	IMAGE	F555W, F675W, F814W	
E 1821+643 2	18 21 59.3 8609	64 21 07	WFPC2	IMAGE	F791W	
LS 5130 4	18 50 06.9 8621	-13 03 26	STIS/NUV	ACCUM	G230M (2095)	52X0.1
NGC6720 2	18 54 00 8726	33 02 00	WFPC2	IMAGE	F469N, F547M, F656N, F673	
RX J185635-3754 3	18 56 35.4 8567	-37 54 00	WFPC2	IMAGE	N F606W	
4C56.28 1	18 57 00 8569	56 41 00	STIS/NUV	ACCUM	G230L	52X0.2
NGC6723 8723	18 59 33.2	-36 37 54	WFPC2	IMAGE	F439W, F555W	
NGC 6752 1 CVZ	19 10 51.8 8709	-59 58 55	WFPC2	IMAGE	F160BW, F255W, F336W,	
NGC 6752 5 CVZ,	19 10 51.8 8630	-59 58 55	STIS/FUV, STIS/	ACCUM	F555W 25MAMA, F25QTZ, F25SRF2,	
NGC6753 1 CVZ	19 11 23.40 8645	-57 02 56.0	WFPC2	IMAGE	50CCD F255W F300W F702W	
HD 180093 4	19 16 00 8615	-33 31 00	STIS (FUV)	ACCUM	G140M(1321)	52X0.2
IRR63000 1 CVZ	19 16 41.80 8645	63 58 22.0	WFPC2	IMAGE	F255W F300W F702W	
NGC6782 1 CVZ	19 23 57.20 8645	--59 55	WFPC2	IMAGE	F255W F300W F702W	
E338-04-GC34 5	19 24 00 8668	-41 00 00	STIS/CCD	ACCUM	G430L,G750L, 50CCD	52X0.1
STAR-1932+1059 5	19 32 13.89 8710	10 59	STIS/NUV	TIMETAG	F25QTZ	

SN1998BW 2	19 35 00 8648	-52 50 00	STIS/CCD	ACCUM	MIRROR	50CCD
GRB980425 3	19 35 03.2 8640	-52 50 46	STIS/CCD	ACCUM	MIRROR	50CCD
NGC6822-HV-5 2	19 44 51.31 8675	-14 43	STIS/CCD	ACCUM	G430L (4300)	52X0.5
NGC6822-HV-1 1	19 44 51.73 8675	-14 43	STIS/CCD	ACCUM	G430L (4300)	52X0.5
NGC6822-HV-8 2	19 44 51.74 8675	-14 43	STIS/CCD	ACCUM	G430L (4300)	52X0.5
NGC6822-HV-2 1	19 44 51.82 8675	-14 43	STIS/CCD	ACCUM	G430L (4300)	52X0.5
NGC6822-HV 4	19 44 52.13 8675	-14 43	STIS/FUV, NUV	ACCUM	25MAMA, G140L (1425), 25M	25MAMA
NGC6822-HV 4	19 44 52.13 8675	-14 43	STIS/FUV, NUV	ACCUM	AMA, G230L (2376) 25MAMA, G140L (1425), 25M	25MAMA
NGC6822-HV-3 1	19 44 8675	-14 43	STIS/CCD	ACCUM	AMA, G230L (2376) G430L (4300)	52X0.5
NGC6822-HV-4 2	19 44 8675	-14 43	STIS/CCD	ACCUM	G430L (4300)	52X0.5
NGC6822-HV-9 2	19 44 52.76 8675	-14 43	STIS/CCD	ACCUM	G430L (4300)	52X0.5
NGC6822-HV-6 2	19 44 52.96 8675	-14 43	STIS/CCD	ACCUM	G430L (4300)	52X0.5
NGC6822-HV-7 2	19 44 53.00 8675	-14 43	STIS/CCD	ACCUM	G430L (4300)	52X0.5
NGC6853-CENSTAR 2	19 59 36.2 8638	22 43 01	STIS/FUV	ACCUM	E140M	0.2X0.2
NGC6853 4	20 00 00 8726	22 43 00	WFPC2	IMAGE	F469N, F502N, F547M, F658	
1ES1959+650 2	20 00 00 8727	65 09 00	FGS	TRANS	N, F673N F583W	
4C-02.79 1	20 03 00 8569	-02 32 00	STIS/NUV	ACCUM	G230L	52X0.2

PKS2005-489	20 09 00	-48 49 00	FGS	TRANS	F583W	
2	8727					
NGC 6888: WFPC2-	20 11 55.10	38 23 36.2	WFPC2	IMAGE	F502N, F656N, F658N	
5	8568					
NGC 6888: STIS-3	20 11 58.55	38 24 35.1	STIS/CCD	ACCUM	G750L (5236-	52X0.2
2	8568				10266), G750M (6482-	
					7054), G430L (2900-5700)	
NGC 6888: STIS-1	20 12 28.82	38 27 54.4	STIS/CCD	ACCUM	G750L (5236-	52X0.2
2	8568				10266), G750M (6482-	
					7054), G430L (2900-5700)	
NGC 6888: WFPC2-	20 12 32.18	38 27 14.0	WFPC2	IMAGE	F487N, F658N	
3	8568					
NGC 6888: STIS-2	20 12 36.36	38 26 39.6	STIS/CCD	ACCUM	G750L (5236-	52X0.2
2	8568				10266), G750M (6482-	
					7054), G430L (2900-5700)	
45 EUGENIA	20 19 00	-13 00 00	STIS/CCD	ACCUM	G750L, G430L	52XCLEAR
1	8578					
HD 229059	20 21 15.3	37 24 31.3	STIS/FUV, NUV	ACCUM	G140L, G230L	52X2
4	8670					
HD 194279	20 23 18.11	40 45 32.7	STIS/FUV, NUV	ACCUM	G140L, G230L	52X0.05NDA
1	8670					
GL 791.2	20 29 00	09 41 00	FGS	TRANS	F583W	
1	8729					
NGC6946	20 34 00	60 08 00	WFPC2	IMAGE	F336W, F439W, F555W, F814	
2	CVZ 8715				W, F656N	
NGC6946	20 35 00	60 09 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, F656N, G750M (6581	52X0.1, 52X0
3	CVZ 8591)	.2
3C 422	20 44 00	-02 48 00	STIS/NUV	ACCUM	G230L	52X0.2
2	8569					
TEX 2048+196	20 48 00	19 36 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
NGC6958	20 48 42	-37 59 42	STIS/FUV	ACCUM	F25QTZ	
2	8686					

NGC6958	20 48 42	-37 59 42	WFPC2	IMAGE	F547M F814W LRF	
2	8686					
NGC6958	20 48 42	-37 59 42	WFPC2	IMAGE	F555W F814W	
2	8686					
GL 831	21 31 00	-09 47 00	FGS	POS TRANS	F583W	
5	8728					
NGC 7089	21 33 29.3	-00 49 23	WFPC2	IMAGE	F160BW, F255W, F336W,	
3	8709					
					F555W	
HD 207308	21 46 00	62 18 00	STIS/FUV	ACCUM	E140M	0.2X0.06
2	8693					
HD 207538	21 48 00	59 42 00	STIS/FUV	ACCUM	E140M	0.2X0.06
2	8693					
PKS2149+21	21 49 00	21 16 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
HD 208266	21 53 00	60 39 00	STIS/FUV	ACCUM	E140M	0.2X0.06
2	8693					
Q 2206-1958	22 06 00	-19 58 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
PKS2212-299	22 12 00	-29 59 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
SSA 22 - 74	22 15 00	-00 00 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
2	8561					
CFRS 22.1153	22 18 00	00 18 00	STIS/FUV	ACCUM	LP SRF2	25 MAMA/FUV
2	8561					
NGC 7252	22 21 00	-24 41 00	STIS/CCD	ACCUM	G750M(6768)	52X0.2
1	8669					
NGC 7252	22 21 00	-24 41 00	WFPC2	IMAGE	F555W, F814W, LRF	
1	8669					
NGC7293-CENSTAR	22 29 48.4	-20 49 26	STIS/FUV	ACCUM	E140M	0.2X0.2
2	8638					
NGC7293	22 30 00	-20 47 00	WFPC2	IMAGE	F656N, F658N	
4	8726					
GRB990712	22 31 53.0	-73 24 28	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
NGC7331	22 37 04.1	34 24 56	STIS/CCD	ACCUM	G430L, G750M	52X0.2
2	8607					

2237+0305A	22 40 00	03 22 00	STIS/CCD	ACCUM	G230LB, G430L, G750L	52X0.2
11 TOO	8724					
2237+0305B	22 40 00	03 22 00	STIS/CCD	ACCUM	G230LB, G430L, G750L	52X0.2
7 TOO	8724					
2237+0305C	22 40 00	03 22 00	STIS/CCD	ACCUM	G230LB, G430L, G750L	52X0.2
11 TOO	8724					
Q2237+0305	22 40 30.3	03 21 30.0	STIS/NUV, STIS/	ACCUM	PRISM, G430L, G750L	25MAMA, 50CC
3	8652					
UGC12151	22 41 33.80	00 24 04.6	WFPC2	IMAGE	F300W F702W	D
1	8645					
DI CEP	22 56 11.5	58 40 02	STIS/NUV	ACCUM	G230M	52X0.2
3	8628					
IC1459	22 57 11	-26 25 26	WFPC2	IMAGE	F555W F814W	
1 CPAR	8686					
IC1459	22 57 11	-36 25 26	STIS/FUV	ACCUM	F25QTZ	
1	8686					
IPH-CROSS-UP	23 00 00	-00 20 00	STIS/FUV	TIME-TAG	E140H(1150-1360)	
1 SHD	8650					
UCM2304+1640	23 04 00	16 40	STIS/FUV	ACCUM	F25QTZ (FUV), G140L	52X0.2
1	8590					
NGC 7592	23 18 00	-04 25 00	STIS/CCD	ACCUM	G430L, G750M(6768)	52X0.2
3	8669					
NGC 7592	23 18 00	-04 25 00	WFPC2	IMAGE	F555W, F814W, F673N	
1	8669					
HD220242	23 22 00	26 37 00	STIS/NUV	ACCUM	E230M(2707)	0.2X0.06
1	8770					
GRB980519	23 22 21.5	77 15 43	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
CAS A	23 23 27.67	58 48 46.8	STIS/CCD	IMAGE	50CCD	50CCD
5 LOW	8692					
CAS A'S X-RAY	23 23 27.94	58 48 42.4	STIS/CCD	SPECTRA	G750L	52X0.5
5 LOW, TO	8692					
0						
GRB981226	23 29 37.2	23 55 54	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					

GL 896	23 31 00	19 56 00	FGS	TRANS	F583W	
1	8729					
Q 2342+089	23 42 00	08 54 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
Q 2344+1225	23 44 00	12 25 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
Q 2344+1229	23 44 00	12 29 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
UCM2351+2321	23 51 00	23 21	STIS/FUV	ACCUM	F25QTZ (FUV) , G140L	52X0.2
1	8590					
ABELL4049-1	23 51 00	-28 21 00	WFPC2	IMAGE	F814W	
8683						
NGC 7764A	23 53 00	-40 49 00	STIS/CCD	ACCUM	G430L, G750M (6768)	52X0.2
3	8669					
NGC 7764A	23 53 00	-40 49 00	WFPC2	IMAGE	F555W, F814W, LRF	
2	8669					
2MASSW-J2356-15	23 56 00	-15 53 00	WFPC2	IMAGE	F814W, F1042M	
2	8563					
ESO 241-6	23 56 00	-43 26 00	WFPC2	IMAGE	F814W	
8599						
ABELL4059-1	23 57 00	-34 45 00	WFPC2	IMAGE	F814W	
8683						
NGC 7793	23 58 00	-32 35 00	WFPC2	IMAGE	F814W	
8599						
NGC7793	23 58 00	-32 35 00	WFPC2, STIS/CCD	IMAGE, ACCUM	F547M, F656N, G750M (8561	52X0.1
7	8591)	
2359+0653	23 59 00	06 53 00	STIS/NUV	ACCUM	G230L	52X0.2
1	8569					
GRB980703	23 59 06.7	08 35 07	STIS/CCD	ACCUM	MIRROR	50CCD
3	8640					
SN2000XX	99 99 99.9	99 99 99.9	STIS/FUV,	ACCUM	E140M (1425), E230M	0.2X0.2
10	TOO 8694				(1978, 2707)	
~ 700 FIELDS	N/A	N/A	STIS/CCD	ACCUM		50CCD
1200 PPAR	8562					
NGC 6888	PAR WITH	STIS-1	WFPC2	IMAGE	F502N, F656N	
5	CPAR 8568					

NGC 6888	PAR WITH	STIS-3	WFPC2	IMAGE	F502N, F656N, F658N	
5	CPAR 8568					
NGC 6888	PAR WITH	STIS21	WFPC2	IMAGE	F502N, F656N	
5	CPAR 8568					
NGC 6888	PAR WITH	WFPC2-1	STIS/CCD	ACCUM	G750L (5236-	52X0.5
2	CPAR 8568					
					10266) , G750M (6482-	
					7054) , G430L (2900-5700)	
NGC 6888	PAR WITH	WFPC2-2	STIS/CCD	ACCUM	G750L (5236-	52X0.5
3	CPAR 8568					
					10266) , G750M (6482-	
					7054) , G430L (2900-5700)	