

Cycle 11 Exposure catalog (based on Phase I submissions)  
 Generated on: Mon Dec 10 08:39:48 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    |          |             |           |   |        |     |
| JUPITER-RINGS<br>9426   |         |          | ACS/WFC     | IMAGING   | F606W, F814W  | 4      |     |
| JUPITER-RINGS<br>9426   |         |          | ACS/HRC     | IMAGING   | F475W, F606W, F814W                                       | 8      |     |
| 9491                    |         |          |             |           |   |        |     |
| GALSNE+ASAP<br>9429     |         |          | STIS        | SPECTRA   | G230LB, G230MB, G430L, G430M, G750M                       | 3      | TOO |
| GALSNE+ASAP<br>9429     |         |          | ACS/WFC     | IMAGING   | F330W, F435W, F555W, F625W, F814W, FN656N, FR931N, FR388N | 3      | TOO |
| GALSNE+ASAP<br>9429     |         |          | ACS/HRC     | IMAGING   | F330W, F435W, F555W, F625W, F814W, FN656N, FR931N, FR388N | 1      | TOO |
| GALSNE+2NDVISIT<br>9429 |         |          | STIS        | SPECTRA   | G230LB, G230MB, G430L, G430M, G750M                       | 3      | TOO |
| GALSNE+1WEEK<br>9429    |         |          | STIS        | SPECTRA   | G140L, E140M, G230L, G230LB, G230MB, G430L, G430M         | 6      | TOO |

|                           |          |         |   |   |     |
|---------------------------|----------|---------|---|---|-----|
| GALSNE+1WEEK<br>9429      | ACS/WFC  | IMAGING | F439W, F555W, F675W                     | 1 | TOO |
| GALSNE+1MONTH<br>9429     | ACS/WFC  | IMAGING | F439W, F555W, F675W                     | 1 | TOO |
| GALSNE+1MONTH<br>9429     | STIS     | SPECTRA | G140L, E140M, G230L, G230               | 4 | TOO |
| GALSNE+6MONTHS<br>9429    | WFPC2    | ACS/WFC | LB, G430L, G430M<br>F439W, F555W, F675W | 1 | TOO |
| GALSNE+6MONTHS<br>9429    | STIS     | SPECTRA | G140L, E140M, G230L, G230               | 4 | TOO |
| GALSNE+1YEAR<br>9429      | ACS/WFC  | IMAGING | LB, G430L, G430M<br>F439W, F555W, F675W | 1 | TOO |
| GALSNE+1YEAR<br>9429      | STIS     | SPECTRA | G140L, E140M, G230L, G230               | 4 | TOO |
|                           |          |         | LB, G430L, G430M                        |   |     |
| 9368<br>FUTURE SN<br>9353 | ACS      | IMAGING | AS REQUIRED                             | 6 | TOO |
| 9369<br>COMET<br>9496     | STIS/FUV | SPECTRA | G140L                                   | 3 | TOO |
| 9496<br>COMET<br>9496     | STIS/NUV | SPECTRA | G230L                                   | 3 | TOO |
| 9496<br>COMET<br>9496     | STIS/CCD | SPECTRA | G230LB                                  | 2 | TOO |
| 9496<br>COMET<br>9496     | STIS/CCD | SPECTRA | G430M                                   | 1 | TOO |
| 9496<br>COMET<br>9496     | STIS/CCD | IMAGING | F28X50LP                                | 0 | TOO |
| 9406                      |          |         |   |   |     |
| 9468                      |          |         |   |   |     |

|                        |             |         |   |    |
|------------------------|-------------|---------|---|----|
| SATURN<br>9354         | ACS/HRC     | IMAGING | F220M, F250W, F330W,  | 1  |
|                        |             |         | F435W, F550M, F658N,<br>F892N                                       |    |
| SATURN<br>9354         | WFPC2       | IMAGING | F255W, F336W, F410M,  | 1  |
|                        |             |         | F467M, F588N, F673N,<br>F953N, FQCH4N,<br>FQCH4N15, FQCH4P15        |    |
| SATURN<br>9354         | NIC1,NIC2   | IMAGING | F095N, F108N, F113N,  | 1  |
|                        |             |         | F165M, F171M, F180M,<br>F187W, F190N, F204M,<br>F212N, F215N, F237M |    |
| JUPITER<br>9355        | NIC1, NIC2, | IMAGING | F108N, F113N, F164N,  | 1  |
|                        |             |         | F166N, F187N, F190N,<br>F212N, F215N                                |    |
| FIELD-KBO-1<br>9433    | ACS/WFC     | IMAGING | F606W   | 19 |
| FIELD-KBO-2<br>9433    | ACS/WFC     | IMAGING | F606W   | 19 |
| FIELD-KBO-3<br>9433    | ACS/WFC     | IMAGING | F606W   | 19 |
| FIELD-KBO-4<br>9433    | ACS/WFC     | IMAGING | F606W   | 19 |
| FIELD-KBO-5<br>9433    | ACS/WFC     | IMAGING | F606W   | 19 |
| FIELD-KBO-6<br>9433    | ACS/WFC     | IMAGING | F606W   | 19 |
| STAR-CLUS-KBO-<br>9433 | ACS/WFC     | IMAGING | F606W   | 2  |
| 9500                   |             |         |   |    |
| 9356                   |             |         |   |    |
| 9407                   |             |         |   |    |

9474

9379

9504

9360

MARS-ACS-LS120  
9384

ACS/HRC

IMAGING

F220W, F250W, F330W, F435  
W, F344N, F502N, F660N, F8  
92N

1

MARS-STIS-LS120  
9384

STIS/CCD

ACCUM

G230LB (1685-  
3085), 52X0.2

1

MARS-ACS-LS150  
9384

ACS/HRC

IMAGE

F220W, F250W, F330W, F435  
W, F344N, F502N, F660N, F8  
92N

1

MARS-STIS-LS150  
9384

STIS/CCD

ACCUM

G230LB (1685-  
3085), 52X0.2

1

MARS-ACS-LS180  
9384

ACS/HRC

IMAGE

F220W, F250W, F330W, F435  
W, F344N, F502N, F660N, F8  
92N

1

MARS-STIS-LS180  
9384

STIS/CCD

ACCUM

G230LB (1685-  
3085), 52X0.2

1

MARS-ACS-LS210  
9384

ACS/HRC

IMAGE

F220W, F250W, F330W, F435  
W, F344N, F502N, F660N, F8  
92N

1

MARS-STIS-LS210  
9384

STIS/CCD

ACCUM

G230LB (1685-

1

|                         |          |       |   |   |
|-------------------------|----------|-------|---|---|
| MARS-ACS-LS240<br>9384  | ACS/HRC  | IMAGE | 3085) , 52X0.2  | 1 |
| MARS-STIS-LS240<br>9384 | STIS/CCD | ACCUM | F220W, F250W, F330W, F435<br>W, F344N, F502N, F660N, F8<br>92N<br>G230LB (1685- | 1 |
| MARS-ACS-LS270<br>9384  | ACS/HRC  | IMAGE | 3085) , 52X0.2  | 1 |
| MARS-STIS-LS270<br>9384 | STIS/CCD | ACCUM | F220W, F250W, F330W, F435<br>W, F344N, F502N, F660N, F8<br>92N<br>G230LB (1685- | 1 |
| MARS-ACS-LS300<br>9384  | ACS/HRC  | IMAGE | 3085) , 52X0.2  | 1 |
| MARS-STIS-LS300<br>9384 | STIS/CCD | ACCUM | F220W, F250W, F330W, F435<br>W, F344N, F502N, F660N, F8<br>92N<br>G230LB (1685- | 1 |
| MARS-ACS-LS330<br>9384  | ACS/HRC  | IMAGE | 3085) , 52X0.2  | 1 |
| MARS-STIS-LS330<br>9384 | STIS/CCD | ACCUM | F220W, F250W, F330W, F435<br>W, F344N, F502N, F660N, F8<br>92N<br>G230LB (1685- | 1 |
| MARS-ACS-LS360<br>9384  | ACS/HRC  | IMAGE | 3085) , 52X0.2  | 1 |
|                         |          |       | F220W, F250W, F330W, F435<br>W, F344N, F502N, F660N, F8<br>92N                  |   |

|                           |            |            |  |    |
|---------------------------|------------|------------|--|----|
| MARS-STIS-LS360<br>9384   | STIS/CCD   | ACCUM      | G230LB (1685-<br>3085) , 52X0.2  | 1  |
| 9481<br>TITAN-ANY<br>9385 | ACS/HRC    | IMAGING    | F220W+POL0UV, F220W+POL<br>60UV, F220W+POL120UV,<br>F250W+POL0UV, F250W+POL<br>60UV, F250W+POL120UV,<br>F330W+POL0UV, F330W+POL<br>60UV, F330W+POL120UV,<br>F435W+POL0UV, F435W+POL<br>60UV, F435W+POL120UV,<br>F502N, F550M, F555W, F892<br>N,<br>F625W+POL0V, F625W+POL6<br>0V, F625W+POL120V,<br>F658N+POL0V, F658N+POL6<br>0V, F658N+POL120V,<br>F775W+POL0V, F775W+POL6<br>0V, F775W+POL120V<br>F095N, F097N, F164N, POL0 | 12 |
| TITAN-ANY<br>9385         | NIC1, NIC2 | IMAGING    | F095N, F097N, F164N, POL0<br>S, POL120S, POL240S,<br>F187N, F190N, F212N, F215<br>N, F216N,<br>POL0L, POL120L, POL240L   | 2  |
| TITAN-BRIGHT<br>9385      | STIS/CCD   | SPECTRA    | G750L (7751)   | 2  |
| TITAN-DARK<br>9385        | STIS/CCD   | SPECTRA    | G750L (7751)   | 2  |
| TITAN-ANY<br>9385         | WFPC2      | IMAGING    | F336W, F439W, F547M, F588<br>N, F673N,<br>FQCH4N15, FQCH4P15   | 2  |
| 1997 QJ_4<br>9386         | NICMOS     | MULTIACCUM | F110W, F160W   | 1  |

|  |                 |              |  |    |     |
|--|-----------------|--------------|--|----|-----|
| 9387<br>PLUTO<br>9391<br>IO-160<br>9440                  | ACS/HRC         | IMAGING      | F435W, F555W   | 30 |     |
| IO-PELE<br>9440<br>1998\_WW31<br>9508<br>NEPTUNE<br>9393 | ACS/HRC         | IMAGING      | F220M, F250W, F330W, F435<br>W, F550M, F775W   | 4  |     |
|  | STIS/CCD        | SPECTRA      | G230LB   | 4  |     |
|  | STIS/CCD        | IMAGING      | F555W F675W F814W  | 16 |     |
|  | WFPC2           | IMAGING      | F255W, F336W, F410M,<br>F467M, F547M, F588N,<br>F631N, F673N,<br>F791W, F850LP, F935N,<br>FQCH4N-B, FQCH4N-D | 14 |     |
| 9511   |                 |              |  |    |     |
| 9511<br>ULTRA-RAPID-TOO-<br>9405                         | STIS/NUV, STIS/ | SPECTRA, IMA | PRISM, 25MAMA, 50CCD, 50L  | 47 | TOO |
|  |                 |              | P, G430L, G750L, F250W, F6<br>06W, F814W, POL0V, POL60V<br>, POL120V, F110W, F160W                           |    |     |
| RAPID-TOO-1<br>9405                                      | STIS/NUV, STIS/ | SPECTRA, IMA | PRISM, 25MAMA, 50CCD, 50L  | 10 | TOO |
|  |                 |              | P, G430L, G750L, F250W, F6<br>06W, F814W, F110W, F160W   |    |     |
| RAPID-TOO-2<br>9405                                      | ACS/HRC, AC/WFC | IMAGING, IMA | F250W, F606W, F814W, F110  | 7  | TOO |
|  |                 |              | W, F160W   |    |     |
| RAPID-TOO-3<br>9405                                      | AC/WFC, NIC3    | IMAGING, IMA | F606W, F814W, F110W, F160  | 7  | TOO |
|  |                 |              | W  |    |     |
| LT-FOLLOW-UP-<br>9405                                    | ACS/HRC, AC/WFC | IMAGING, IMA | PRISM, 25MAMA, 50CCD, 50L  | 12 | TOO |

|                   |           |           |                 |              |  |    |      |
|-------------------|-----------|-----------|-----------------|--------------|--|----|------|
| LT-FOLLOW-UP-9405 |           |           | ACS/HRC, AC/WFC | IMAGING, IMA | P, G430L, G750L, F250W, F606W, F814W, F110W, F160W PRISM, 25MAMA, 50CCD, 50L | 12 | TOO  |
| LT-FOLLOW-UP-9405 |           |           | ACS/HRC, AC/WFC | IMAGING, IMA | P, G430L, G750L, F250W, F606W, F814W, F110W, F160W PRISM, 25MAMA, 50CCD, 50L | 12 | TOO  |
| LT-FOLLOW-UP-9405 |           |           | ACS/HRC, AC/WFC | IMAGING, IMA | P, G430L, G750L, F250W, F606W, F814W, F110W, F160W PRISM, 25MAMA, 50CCD, 50L | 12 | TOO  |
| UNDERLYING-9405   |           |           | STIS/CCD        | SPECTRA, IMA | G750L, 50CCD   | 8  | TOO  |
| UNDERLYING-9405   |           |           | STIS/CCD        | SPECTRA, IMA | G750L, 50CCD   | 8  | TOO  |
| HI-LAT 9488       |           |           | ACS/WFC         | ACCUM        | F775W  | 1  | PPAR |
| HI-LAT 9488       |           |           | ACS/WFC         | ACCUM        | F850LP   | 1  | PPAR |
| ... 9462          | ... 00 00 | ... 00 00 | ACS/HRC         | IMAGING      | F606W, F814W   | 0  |      |
| ... 9462          | ... 00 00 | ... 00 00 | ACS/HRC         | IMAGING      | F606W, F814W   | 0  |      |
| SN2002TOO 9428    | 00 00 00  | 00 00 00  | STIS/FUV, STIS/ | SPECTRA      | G140L (1425), G230L (2375  | 18 | TOO  |
| SN2002TOO 9428    | 00 00 00  | 00 00 00  | ACS/HRC         | IMAGING      | ), G430L (4300) F435W, F555W, F625W, F814                                    | 1  |      |
| SN2002KAIT1 9428  | 00 00 00  | 00 00 00  | STIS/FUV, STIS/ | SPECTRA      | W G140L (1425), G230L (2375  | 8  | TOO  |
| SN2002KAIT2 9428  | 00 00 00  | 00 00 00  | STIS/FUV, STIS/ | SPECTRA      | ), G430L (4300) G140L (1425), G230L (2375                                    | 8  | TOO  |
|                   |           |           |                 |              | ), G430L (4300)  |    |      |



|                        |          |          |                 |              |                           |     |      |
|------------------------|----------|----------|-----------------|--------------|---------------------------|-----|------|
| SN-CYCLE10-TOO<br>9428 | 00 00 00 | 00 00 00 | SITS/FUV, STIS/ | SPECTRA      | G140L(1425), G230L(2375   | 5   |      |
|                        |          |          |                 |              | ), G430L(4300)            |     |      |
| SN.HIZ.Z1.2A<br>9352   | 00 00 00 | 00 00 00 | ACS/WFC         | IMAGING      | F775W, F850LP             | 10  | TOO  |
| SN.HIZ.Z1.2A<br>9352   | 00 00 00 | 00 00 00 | NIC2            | IMAGING      | F110W                     | 3   | TOO  |
| SN.HIZ.Z1.2B<br>9352   | 00 00 00 | 00 00 00 | ACS/WFC         | IMAGING      | F775W, F850LP             | 10  | TOO  |
| SN.HIZ.Z1.2B<br>9352   | 00 00 00 | 00 00 00 | NIC2            | IMAGING      | F110W                     | 3   | TOO  |
| SN.HIZ.Z1.4A<br>9352   | 00 00 00 | 00 00 00 | ACS/WFC         | IMAGING      | F850LP                    | 11  | TOO  |
| SN.HIZ.Z1.4A<br>9352   | 00 00 00 | 00 00 00 | NIC2            | IMAGING      | F110W, F160W              | 14  | TOO  |
| SN.HIZ.Z1.4B<br>9352   | 00 00 00 | 00 00 00 | ACS/WFC         | IMAGING      | F850LP                    | 11  | TOO  |
| SN.HIZ.Z1.4B<br>9352   | 00 00 00 | 00 00 00 | NIC2            | IMAGING      | F110W, F160W              | 14  | TOO  |
| SN.HIZ.Z1.6A<br>9352   | 00 00 00 | 00 00 00 | ACS/WFC         | IMAGING      | F850LP                    | 10  | TOO  |
| SN.HIZ.Z1.6A<br>9352   | 00 00 00 | 00 00 00 | NIC2            | IMAGING      | F110W, F160W              | 19  | TOO  |
| SN.HIZ.Z1.6B<br>9352   | 00 00 00 | 00 00 00 | ACS/WFC         | IMAGING      | F850LP                    | 10  | TOO  |
| SN.HIZ.Z1.6B<br>9352   | 00 00 00 | 00 00 00 | NIC2            | IMAGING      | F110W, F160W              | 19  | TOO  |
| 0<br>9482              | 00 00 00 | 00 00 00 | ACS/WFC         | IMAGING, SPE | F775W, F850LP, G800L      | 3   | PPAR |
| 0<br>9482              | 00 00 00 | 00 00 00 | ACS/WFC         | IMAGING, SPE | F775W, F850LP, G800L      | 4   | PPAR |
| 0<br>9482              | 00 00 00 | 00 00 00 | ACS/WFC         | IMAGING, SPE | F475W, F625W, F775W, F850 | 5   | PPAR |
|                        |          |          |                 |              | LP, G800L                 |     |      |
| PAR-FIELD<br>9484      | 00 00 00 | 00 00 00 | NICMOS/NIC3     | IMAGING      | F160W                     | 150 | PPAR |
| PAR-FIELD<br>9484      | 00 00 00 | 00 00 00 | NICMOS/NIC3     | IMAGING      | F110W                     | 150 | PPAR |

|                          |             |             |                 |             |  |     |      |
|--------------------------|-------------|-------------|-----------------|-------------|--|-----|------|
| PAR-FIELD<br>9484        | 00 00 00    | 00 00 00    | NICMOS/NIC3     | SPECTROSCOP | G141   | 200 | PPAR |
| HD256<br>9431            | 00 07 00    | -17 23 00   | STIS/FUV,       | SPECTRA     | E140H (1380,1562),<br>E230H<br>(1763,2013,2263,2713) | 3   |      |
| HD1461<br>9455           | 00 18       | -08 03      | STIS/NUV        | SPECTRA     | E230H  | 3   |      |
| GJ 2005<br>9408          | 00 24 00    | -27 08 00   | FGS             | POS, TRANS  | F583W  | 6   |      |
| NGC104<br>9443           | 00 24 00    | -72 05 00   | ACS/WFC, ACS/HR | IMAGING     | F435W, F475W, F555W, F606<br>W, F814W                | 4   |      |
| NGC104<br>9444           | 00 24 00    | -72 05 00   | ACS/WFC         | IMAGING     | F606W, F814W   | 9   |      |
| NGC104<br>9453           | 00 24 05.19 | -72 04 49.9 | ACS/WFC         | IMAGING     | F606W, F814W   | 1   |      |
| CGCG 0027.9+0536<br>9403 | 00 30 28.6  | 05 51 41    | ACS/WFC         | IMAGING     | F606W, F814W   | 4   |      |
| GL 22<br>9408            | 00 32 00    | 67 14 00    | FGS             | POS, TRANS  | F583W  | 3   | CVZ, |
| NGC224-G1<br>9455        | 00 32 46.84 | 39 34       | STIS/CCD        | SPECTRA     | G230LB   | 5   |      |
| M31-DISK-2<br>9458       | 00 36 00    | 39 46 00    | ACS/WFC         | IMAGING     | F606W, F814W   | 10  |      |
| M31-DISK-2<br>9458       | 00 36 00    | 39 46 00    | WFPC2           | IMAGING     | F606W, F814W   | 10  | CPAR |
| ESO350-IG038<br>9470     | 00 37 00    | -33 33 00   | ACS/SBC         | IMAGING     | F122M, F140LP  | 5   | SHD  |
| M31-DISK-1<br>9458       | 00 37 00    | 40 00 00    | ACS/WFC         | IMAGING     | F606W, F814W   | 10  |      |
| M31-DISK-1<br>9458       | 00 37 00    | 40 00 00    | WFPC2           | IMAGING     | F606W, F814W   | 10  | CPAR |
| M31-HVC<br>9458          | 00 37 00    | 42 24 00    | ACS/WFC         | IMAGING     | F606W, F814W   | 3   |      |
| M31-HVC<br>9458          | 00 37 00    | 42 24 00    | WFPC2           | IMAGING     | F606W, F814W   | 3   | CPAR |

|                                |             |            |           |         |                        |    |      |
|--------------------------------|-------------|------------|-----------|---------|------------------------|----|------|
| NGC205<br>9448                 | 00 37 38.21 | 41 24 39.4 | STIS/CCD  | SPECTRA | G750M                  | 11 |      |
| NGC205<br>9448                 | 00 37 38.21 | 41 24 39.4 | ACS/HRC   | IMAGING | F555W, F814W           | 2  |      |
| NGC205<br>9448                 | 00 37 38.21 | 41 24 39.4 | NIC1      | IMAGING | F160W                  | 1  |      |
| M31-HALO-1-P1<br>9458          | 00 39 00    | 39 20 00   | ACS/WFC   | IMAGING | F606W, F814W           | 3  |      |
| M31-HALO-1-P1<br>9458          | 00 39 00    | 39 20 00   | WFPC2     | IMAGING | F606W, F814W           | 3  | CPAR |
| M31-HALO-1-P2<br>9458          | 00 39 00    | 39 20 00   | ACS/WFC   | IMAGING | F606W, F814W           | 3  |      |
| M31-HALO-1-P2<br>9458          | 00 39 00    | 39 20 00   | WFPC2     | IMAGING | F606W, F814W           | 3  | CPAR |
| NGC224-G170<br>9455            | 00 42 32.22 | 41 10      | STIS/CCD  | SPECTRA | G230LB                 | 10 |      |
| NGC224-G174<br>9455            | 00 42 33.26 | 41 17      | STIS/CCD  | SPECTRA | G230LB                 | 10 |      |
| NGC224-G177<br>9455            | 00 42 34.45 | 41 14      | STIS/CCD  | SPECTRA | G230LB                 | 10 |      |
| M32-OUTERFIELD<br>9392         | 00 42 56.53 | 40 51 00.5 | ACS/WFC   | IMAGING | F606W, F814W           | 18 |      |
| M32-OUTERFIELD-<br>, PPAR 9392 | 00 42 56.53 | 40 51 00.5 | WFPC2     | IMAGING | F606W, F814W           | 18 |      |
| M32-CONTROLFIELD<br>9392       | 00 43 25.19 | 41 03 40.7 | ACS/WFC   | IMAGING | F606W, F814W           | 18 |      |
| M32-<br>, PPAR 9392            | 00 43 25.19 | 41 03 40.7 | WFPC2     | IMAGING | F606W, F814W           | 18 |      |
| NGC224-G280<br>9455            | 00 44 29.78 | 41 21      | STIS/CCD  | SPECTRA | G230LB                 | 8  |      |
| EG-AND<br>9487                 | 00 44 37.10 | 40 40 46.7 | STIS/FUV, | ACCUM   | E140M 1425, G230M 2818 | 48 |      |
| HD 4174<br>9422                | 00 44 37.19 | 40 40 45.7 | ACS/HRC   | IMAGING | F220W, F892N           | 1  |      |
| M31-STRM-P1<br>9458            | 00 45 00    | 39 35 00   | ACS/WFC   | IMAGING | F606W, F814W           | 3  |      |
| M31-STRM-P1<br>9458            | 00 45 00    | 39 35 00   | WFPC2     | IMAGING | F606W, F814W           | 3  | CPAR |

|                       |             |             |             |         |                         |     |      |
|-----------------------|-------------|-------------|-------------|---------|-------------------------|-----|------|
| M31-STRM-P2<br>9458   | 00 45 00    | 39 35 00    | ACS/WFC     | IMAGING | F606W, F814W            | 3   |      |
| M31-STRM-P2<br>9458   | 00 45 00    | 39 35 00    | WFPC2       | IMAGING | F606W, F814W            | 3   | CPAR |
| NGC224-HALO<br>9453   | 00 45 58.78 | 40 42 31.2  | ACS/WFC     | IMAGING | F606W, F814W            | 121 |      |
| M31-SPUR<br>9458      | 00 46 00    | 42 55 00    | ACS/WFC     | IMAGING | F606W, F814W            | 3   |      |
| M31-SPUR<br>9458      | 00 46 00    | 42 55 00    | WFPC2       | IMAGING | F606W, F814W            | 3   | CPAR |
| AZV 18<br>9383        | 00 47 12.24 | -73 06 33.2 | STIS/FUV    | SPECTRA | E140H(1234)             | 15  | CVZ  |
| AZV 18<br>9383        | 00 47 12.24 | -73 06 33.2 | STIS/NUV    | SPECTRA | E230H(1913), E230H(2163 | 8   | CVZ  |
| HD4539<br>9455        | 00 47       | 09 58       | STIS/NUV    | SPECTRA | E230H                   | 3   |      |
| M31-HALO-2-P1<br>9458 | 00 48 00    | 40 15 00    | ACS/WFC     | IMAGING | F606W, F814W            | 3   |      |
| M31-HALO-2-P1<br>9458 | 00 48 00    | 40 15 00    | WFPC2       | IMAGING | F606W, F814W            | 3   | CPAR |
| M31-HALO-2-P2<br>9458 | 00 48 00    | 40 15 00    | ACS/WFC     | IMAGING | F606W, F814W            | 3   |      |
| M31-HALO-2-P2<br>9458 | 00 48 00    | 40 15 00    | WFPC2       | IMAGING | F606W, F814W            | 3   | CPAR |
| FF-0050-0039<br>9483  | 00 50 00    | 00 39 00    | ACS, NICMOS | IMAGING | F814W, F160W            | 2   |      |
| M31-HALO-3<br>9458    | 00 50 00    | 42 20 00    | ACS/WFC     | IMAGING | F606W, F814W            | 3   |      |
| M31-HALO-3<br>9458    | 00 50 00    | 42 20 00    | WFPC2       | IMAGING | F606W, F814W            | 3   | CPAR |
| NGC300-4<br>CPAR 9492 | 00 54 25.76 | -37 34 28.7 | ACS/WFC     | IMAGING | F435W, F555W, F814W     | 2   | ,    |
| NGC300-5<br>CPAR 9492 | 00 54 29.17 | -37 38 24.1 | ACS/WFC     | IMAGING | F435W, F555W, F814W     | 2   | ,    |
| NGC300-6<br>CPAR 9492 | 00 54 29.53 | -37 44 20.0 | ACS/WFC     | IMAGING | F435W, F555W, F814W     | 2   | ,    |

|                       |                         |          |         |                           |   |     |
|-----------------------|-------------------------|----------|---------|---------------------------|---|-----|
| NGC300-2<br>CPAR 9492 | 00 54 54.07 -37 38 38.2 | ACS/WFC  | IMAGING | F435W, F555W, F814W       | 2 | ,   |
| NGC300-3<br>CPAR 9492 | 00 54 56.21 -37 42 03.1 | ACS/WFC  | IMAGING | F435W, F555W, F814W       | 2 | ,   |
| NGC300-1<br>CPAR 9492 | 00 55 35.27 -37 41 19.7 | ACS/WFC  | IMAGING | F435W, F555W, F814W       | 2 | ,   |
| SMCQSO-05559-<br>9462 | 00 55 59 -72 52 45      | ACS/HRC  | IMAGING | F606W, F814W              | 0 |     |
| PHL909<br>9441        | 00 57 09 14 46 10       | STIS/NUV | SPECTRA | G230M(2257)               | 6 |     |
| 0021+0104<br>9382     | 00:21 00 00 01:04 00    | STIS/NUV | SPECTRA | G230L (2376)              | 1 |     |
| 0021+0104<br>9382     | 00:21 00 00 01:04 00    | STIS/CCD | SPECTRA | G430L (4300)              | 1 |     |
| AV26<br>9412          | 00:47:50.78 -72:58:13.6 | STIS/FUV | SPECTRA | G140L(1425)               | 1 |     |
| AV177<br>9412         | 00:56:45.07 -72:03:29.9 | STIS/FUV | SPECTRA | G140L(1425)               | 1 |     |
| FIELD-010555-<br>9502 | 01 05 00 -25 47 00      | ACS/WFC  | IMAGING | F814W                     | 1 |     |
| FIELD-010555-<br>9502 | 01 05 00 -25 54 00      | ACS/WFC  | IMAGING | F814W                     | 1 |     |
| CT 344<br>9498        | 01 05 34.8 -27 36 58.4  | ACS/HRC  | IMAGING | F330W, F435W              | 1 |     |
| CT 344<br>9498        | 01 05 34.8 -27 36 58.4  | ACS/WFC  | IMAGING | F606W, F814W              | 4 | LOW |
| CT 344<br>9498        | 01 05 34.8 -27 36 58.4  | STIS/CCD | ACCUM   | G750L(7751), G430L(4300   | 3 |     |
| CT 344<br>9498        | 01 05 34.8 -27 36 58.4  | STIS/NUV | ACCUM   | )<br>G230L(2376)          | 4 |     |
| FIELD-010610-<br>9502 | 01 06 00 -25 43 00      | ACS/WFC  | IMAGING | F814W                     | 1 |     |
| FIELD-010610-<br>9502 | 01 06 00 -25 47 00      | ACS/WFC  | IMAGING | F814W                     | 1 |     |
| 3C31<br>9493          | 01 07 00 32 24 00       | ACS/HRC  | IMAGING | F606W, POL0V, POL60V, POL | 1 |     |
|                       |                         |          |         | 120V                      |   |     |

|                          |             |             |          |            |                                    |    |      |
|--------------------------|-------------|-------------|----------|------------|------------------------------------|----|------|
| NGC 406<br>9395          | 01 07 24.3  | -69 52 33   | ACS/WFC  | ACCUM      | F435W, F814W                       | 1  |      |
| NGC 406<br>9395          | 01 07 24.3  | -69 52 33   | ACS/HRC  | ACCUM      | F330W                              | 1  |      |
| GL 54<br>9408            | 01 10 00    | -67 26 00   | FGS      | POS, TRANS | F583W                              | 3  | CVZ, |
| AZV 456<br>9383          | 01 10 55.99 | -72 42 55.9 | STIS/FUV | SPECTRA    | E140H(1234)                        | 7  | CVZ  |
| AZV 456<br>9383          | 01 10 55.99 | -72 42 55.9 | STIS/NUV | SPECTRA    | E230H(1913), E230H(2163            | 14 | CVZ  |
| NGC 474<br>9399          | 01 20 06.70 | 03 24 55.0  | ACS/WFC  | IMAGING    | F606W, F814W                       | 2  |      |
| TON S210<br>9415         | 01 21 51.56 | --28 20     | STIS     | ACCUM      | E140M(1425),                       | 10 |      |
| NGC 520<br>9402          | 01 25 00    | 03 47 00    | NIC2     | IMAGING    | E230M(2415)<br>F110W, F160W, F205W | 1  |      |
| NGC 520<br>9402          | 01 25 00    | 03 48 00    | NIC2     | IMAGING    | F110W, F160W, F205W                | 1  |      |
| CS 31082-001<br>9359     | 01 29 31.2  | -16 00 48   | STIS/NUV | ACCUM      | 0.2X0.06, E230M,                   | 48 |      |
| NGC 596<br>9399          | 01 32 52.08 | -07 01 54.6 | ACS/WFC  | IMAGING    | (2707)<br>F606W, F814W             | 2  |      |
| NGC598-HALO-FLD1<br>9479 | 01 35 15    | 30 30 00    | ACS/WFC  | IMAGING    | F606W F814W                        | 1  |      |
| NGC598-PAR-FLD1<br>9479  | 01 35 15    | 30 30 00    | NIC2     | IMAGING    | F110W F222M                        |    | CPAR |
| NGC598-PAR-FLD1<br>9479  | 01 35 15    | 30 30 00    | STIS/CCD | IMAGING    | 50CCD F28X50LP                     |    | CPAR |
| NGC598-PAR-FLD1<br>9479  | 01 35 15    | 30 30 00    | WFPC2    | IMAGING    | F606W F814W                        |    | CPAR |
| NGC598-HALO-FLD2<br>9479 | 01 35 23    | 30 28 08    | ACS/WFC  | IMAGING    | F606W F814W                        | 1  |      |
| NGC598-PAR-FLD2<br>9479  | 01 35 23    | 30 28 08    | NIC2     | IMAGING    | F110W F222M                        |    | CPAR |

|                          |             |             |              |         |                |    |      |
|--------------------------|-------------|-------------|--------------|---------|----------------|----|------|
| NGC598-PAR-FLD2<br>9479  | 01 35 23    | 30 28 08    | STIS/CCD     | IMAGING | 50CCD F28X50LP |    | CPAR |
| NGC598-PAR-FLD2<br>9479  | 01 35 23    | 30 28 08    | WFPC2        | IMAGING | F606W F814W    |    | CPAR |
| NGC598-HALO-FLD3<br>9479 | 01 35 31    | 30 26 18    | ACS/WFC      | IMAGING | F606W F814W    | 1  |      |
| NGC598-PAR-FLD3<br>9479  | 01 35 31    | 30 26 18    | NIC2         | IMAGING | F110W F222M    |    | CPAR |
| NGC598-PAR-FLD3<br>9479  | 01 35 31    | 30 26 18    | STIS/CCD     | IMAGING | 50CCD F28X50LP |    | CPAR |
| NGC598-PAR-FLD3<br>9479  | 01 35 31    | 30 26 18    | WFPC2        | IMAGING | F606W F814W    |    | CPAR |
| UPSILON AND<br>9407      | 01 37 00    | 41 24 00    | FGS          | POS     | F583W, FND5    | 54 |      |
| 3C48-COMP<br>9365        | 01 37 41.28 | 33 09 35.8  | STIS/CCD     | SPECTRA | G430L          | 8  |      |
| HD10476<br>9475          | 01 42 00    | 20 16 00    | ACS/HRC      | IMAGING | F814W          | 1  |      |
| NGC708<br>9427           | 01 53 00    | 36 09 00    | ACS/WFC      | IMAGING | F814W          | 3  |      |
| KUV 01507-0744<br>9506   | 01 53 10.97 | -07 28 56.9 | STIS/FUVMAMA | SPECTRA | G140L          | 1  |      |
| J0153-59<br>9357         | 01 53 59.9  | -59 48 12   | STIS/FUV     | SPECTRA | G140L          | 1  |      |
| GRB000210<br>9405        | 01 59 15.4  | -40 40 10   | NIC3         | IMAGING | F160W          | 3  |      |
| 0106+0105<br>9382        | 01:06 00 00 | 01:05 00    | STIS/NUV     | SPECTRA | G230L (2376)   | 2  |      |
| AV435<br>9412            | 01:08:17.93 | -71:59:48.7 | STIS/FUV     | SPECTRA | G140L(1425)    | 1  |      |
| AV440<br>9412            | 01:08:55.67 | -71:52:43.1 | STIS/FUV     | SPECTRA | G140L(1425)    | 1  |      |
| AV440<br>9412            | 01:08:55.67 | -71:52:43.1 | STIS/CCD     | SPECTRA | G750M(6768)    | 0  |      |
| AV446<br>9412            | 01:09:25.38 | -73:09:25.5 | STIS/FUV     | SPECTRA | G140L(1425)    | 1  |      |
| 0110+0019<br>9382        | 01:10 00 00 | 00:19 00    | STIS/NUV     | SPECTRA | G230L (2376)   | 1  |      |

|                       |             |             |             |         |               |    |      |
|-----------------------|-------------|-------------|-------------|---------|---------------|----|------|
| AV476<br>9412         | 01:13:41.12 | -73:17:22.3 | STIS/FUV    | SPECTRA | G140L (1425)  | 1  |      |
| AV476<br>9412         | 01:13:41.12 | -73:17:22.3 | STIS/CCD    | SPECTRA | G750M (6768)  | 0  |      |
| 0116-0043<br>9382     | 01:16 00 00 | -00:43 00   | STIS/NUV    | SPECTRA | G230L (2376)  | 1  |      |
| 0123-0058<br>9382     | 01:23 00 00 | -00:58 00   | STIS/NUV    | SPECTRA | G230L (2376)  | 2  |      |
| 0126-0104<br>9382     | 01:26 00 00 | -01:04 00   | STIS/NUV    | SPECTRA | G230L (2376)  | 1  |      |
| 0132+0116<br>9382     | 01:32 00 00 | 01:16 00    | STIS/NUV    | SPECTRA | G230L (2376)  | 2  |      |
| 0134+0051<br>9382     | 01:34 00 00 | 00:51 00    | STIS/NUV    | SPECTRA | G230L (2376)  | 2  |      |
| 0138-0005<br>9382     | 01:38 00 00 | -00:05 00   | STIS/NUV    | SPECTRA | G230L (2376)  | 2  |      |
| 0139-0023<br>9382     | 01:39 00 00 | -00:23 00   | STIS/NUV    | SPECTRA | G230L (2376)  | 2  |      |
| 0152+0023<br>9382     | 01:52 00 00 | 00:23 00    | STIS/NUV    | SPECTRA | G230L (2376)  | 2  |      |
| 0153+0009<br>9382     | 01:53 00 00 | 00:09 00    | STIS/NUV    | SPECTRA | G230L (2376)  | 1  |      |
| 0153+0052<br>9382     | 01:53 00 00 | 00:52 00    | STIS/NUV    | SPECTRA | G230L (2376)  | 2  |      |
| 0157-0048<br>9382     | 01:57 00 00 | -00:48 00   | STIS/NUV    | SPECTRA | G230L (2376)  | 2  |      |
| UV-PER<br>9357        | 02 10 07.9  | 57 11 19    | STIS/FUV    | SPECTRA | G140L         | 1  |      |
| HD14055<br>9475       | 02 17 00    | 33 51 00    | ACS/HRC     | IMAGING | F814W         | 1  |      |
| QSO-0221+3556<br>9450 | 02 21       | 35 56       | ACS         | IMAGE   | F814W         | 32 |      |
| NGC891-HALO1<br>9414  | 02 22 42.7  | 42 19 42.0  | ACS/WFC     | IMAGING | F606W, F814W  | 6  |      |
| NGC891-HALO1<br>9414  | 02 22 42.7  | 42 19 42.0  | NICMOS/NIC3 | IMAGING | F6110W, F160W | 6  | CPAR |
| NGC891-HALO2<br>9414  | 02 22 49.7  | 42 22 49.2  | ACS/WFC     | IMAGING | F606W, F814W  | 6  |      |



|                         |             |            |             |         |                           |   |      |
|-------------------------|-------------|------------|-------------|---------|---------------------------|---|------|
| NGC891-HALO2<br>9414    | 02 22 49.7  | 42 22 49.2 | NICMOS/NIC3 | IMAGING | F6110W, F160W             | 6 | CPAR |
| NGC891-HALO3<br>9414    | 02 22 56.6  | 42 25 54.7 | ACS/WFC     | IMAGING | F606W, F814W              | 6 |      |
| NGC891-HALO3<br>9414    | 02 22 56.6  | 42 25 54.7 | NICMOS/NIC3 | IMAGING | F6110W, F160W             | 6 | CPAR |
| 3C66B<br>9493           | 02 23 00    | 42 59 00   | ACS/HRC     | IMAGING | F606W, POL0V, POL60V, POL | 1 |      |
| IRAS 02229+6208<br>9377 | 02 26 00    | 62 21 00   | NIC1        | IMAGING | 120V<br>POL0S, POL120S,   | 1 | CVZ  |
| NGC 1068<br>9503        | 02 42 00    | -00 01 00  | ACS/WFC     | IMAGING | POL240S<br>F555W          | 1 |      |
| SN1961V<br>9371         | 02 43 36.4  | 37 20 43.6 | STIS/CCD    | SPECTRA | G430M, G750M              | 2 |      |
| SN1961V<br>9371         | 02 43 36.4  | 37 20 43.6 | WFPC2       | IMAGE   | F555W, F675W, F814W       | 2 |      |
| HD17206<br>9475         | 02 45 00    | -18 34 00  | ACS/HRC     | IMAGING | F814W                     | 1 |      |
| FF-0245+0123<br>9483    | 02 45 00    | 01 23 00   | ACS, NICMOS | IMAGING | F814W, F160W              | 2 |      |
| HE 0246-4101<br>9507    | 02 48 00    | -40 48 00  | STIS/NUV    | SPECTRA | G230L (2376)              | 0 |      |
| HD17925<br>9475         | 02 52 00    | -12 46 00  | ACS/HRC     | IMAGING | F814W                     | 1 |      |
| 0253+0107<br>9382       | 02:53 00 00 | 01:07 00   | STIS/NUV    | SPECTRA | G230L (2376)              | 3 |      |
| 0256+0110<br>9382       | 02:56 00 00 | 01:10 00   | STIS/NUV    | SPECTRA | G230L (2376)              | 2 |      |
| HD18978<br>9475         | 03 02 00    | -23 37 00  | ACS/HRC     | IMAGING | F814W                     | 1 |      |
| HD20010<br>9475         | 03 12 00    | -28 59 00  | ACS/HRC     | IMAGING | F814W                     | 1 |      |
| 0313-1917<br>9376       | 03 15 52.1  | -19 06 44  | ACS/WFC     | IMAGING | F555W, F775W, FR551N, FR7 | 3 |      |
|                         |             |            |             |         | 16N                       |   |      |

|                          |             |             |          |         |                           |     |     |
|--------------------------|-------------|-------------|----------|---------|---------------------------|-----|-----|
| 0313-1917<br>9376        | 03 15 52.1  | -19 06 44   | ACS/HRC  | IMAGING | F250W                     | 1   |     |
| HD20794<br>9475          | 03 17 00    | -43 04 00   | ACS/HRC  | IMAGING | F814W                     | 1   |     |
| NGC1316<br>9409          | 03 22 41.7  | -37 12 30   | ACS/WFC  | IMAGING | F435W, F555W, F814W       | 8   |     |
| NGC 1344<br>9399         | 03 28 19.30 | -31 04 04.0 | ACS/WFC  | IMAGING | F606W, F814W              | 2   |     |
| NGC 1345<br>9395         | 03 29 31.7  | -17 46 40   | ACS/WFC  | ACCUM   | F435W, F814W              | 1   |     |
| NGC 1345<br>9395         | 03 29 31.7  | -17 46 40   | ACS/HRC  | ACCUM   | F330W                     | 2   |     |
| EXTENDED CHANDRA<br>9500 | 03 32 25    | -27 48 50   | ACS/WFC  | IMAGING | F555W, F850LP             | 152 |     |
| CDF-S<br>9425            | 03 32 29.5  | -27 48 36.0 | ACS/WFC  | IMAGING | F435W, F606W, F775W, F850 | 199 |     |
| NGC1386<br>9379          | 03 36 00    | -35 59 00   | ACS/HRC  | IMAGING | LP<br>F330W               |     |     |
| HD22484<br>9475          | 03 36 00    | 00 24 00    | ACS/HRC  | IMAGING | F814W                     | 1   |     |
| SBS0335-052<br>9470      | 03 38 00    | -05 03 00   | ACS/SBC  | IMAGING | F122M, F140LP             | 5   | SHD |
| MS0335.4-2618<br>9378    | 03 38 00    | -26 09 00   | STIS/FUV | SPECTRA | G140M(1222)               | 2   |     |
| MS0337.1-2645<br>9378    | 03 39 00    | -26 37 00   | STIS/FUV | SPECTRA | G140M(1222)               | 1   |     |
| NGC1407<br>9427          | 03 40 00    | -18 35 00   | ACS/WFC  | IMAGING | F435W, F814W              | 1   |     |
| HE0340-2703<br>9378      | 03 42 00    | -26 54 00   | STIS/FUV | SPECTRA | G140M(1222)               | 2   |     |
| HD 22951<br>9437         | 03 42 22.6  | 33 57 54    | STIS-NUV | SPECTRA | E230M, 0.2X0.05ND         | 4   |     |
| HD23249<br>9464          | 03 43 14.90 | -09 45 48.2 | STIS/FUV | SPECTRA | E140M (1425ANGSTROM)      | 4   |     |
| HD23478<br>9505          | 03 46 40.7  | 32 17 24    | STIS/FUV | SPECTRA | E140H(1271, 1453)         | 2   |     |

|                        |             |             |          |         |  |    |
|------------------------|-------------|-------------|----------|---------|--|----|
| HD24190<br>9505        | 03 52 18.9  | 34 13 19    | STIS/FUV | SPECTRA | E140H(1271, 1453)                                    | 2  |
| NGC 1483<br>9395       | 03 52 47.6  | -47 28 38   | ACS/WFC  | ACCUM   | F435W,F814W  | 1  |
| NGC 1483<br>9395       | 03 52 47.6  | -47 28 38   | ACS/HRC  | ACCUM   | F330W  | 1  |
| NGC 1487<br>9473       | 03 56 00    | -42 22 00   | ACS/HRC  | IMAGING | F435W,F814W  | 1  |
| DENIS0357-4417<br>9451 | 03 57 00    | -44 17 00   | ACS/HRC  | IMAGING | F625W, F775W, F850LP                                 | 1  |
| DENIS0357-4417<br>9451 | 03 57 00    | -44 17 00   | STIS/CCD | SPECTRA | G750L  | 2  |
| CW TAU<br>9435         | 04 11 00    | 28 03 00    | STIS/CCD | SPECTRA | G750M, 52X0.1, OFFSET                                | 1  |
| 3C 109<br>9495         | 04 13 40.4  | 11 12 14    | STIS/CCD | SPECTRA | 0.3''<br>G430L(4300),<br>G750L(7751),<br>G750M(8561) | 5  |
| HD26736<br>9455        | 04 14       | 23 34       | STIS/NUV | SPECTRA | E230H  | 10 |
| NGC 1549<br>9399       | 04 15 44.99 | -55 35 31.3 | ACS/WFC  | IMAGING | F606W,F814W  | 2  |
| HD27290<br>9475        | 04 16 00    | -51 29 00   | ACS/HRC  | IMAGING | F814W  | 1  |
| NGC 1553<br>9399       | 04 16 10.28 | -55 46 51.0 | ACS/WFC  | IMAGING | F606W,F814W  | 2  |
| HD27406<br>9455        | 04 20 12.97 | 19 14 00.5  | STIS/NUV | SPECTRA | E230H  | 3  |
| DG TAU B, BLUE<br>9435 | 04 23 00    | 25 59 00    | STIS/CCD | SPECTRA | G750M, 52X0.1, OFFSET                                | 2  |
| DG TAU B, RED<br>9435  | 04 23 00    | 25 59 00    | STIS/CCD | SPECTRA | 0.3''<br>G750M, 52X0.1, OFFSET                       | 2  |
| HD27778<br>9465        | 04 24 00    | 24 18 00    | STIS/NUV | SPECTRA | -0.3''<br>E230H (2263)                               | 4  |

|                         |             |            |              |         |   |   |
|-------------------------|-------------|------------|--------------|---------|---|---|
| DG TAU<br>9435          | 04 24 00    | 25 59 00   | STIS/CCD     | SPECTRA | G750M, 52X0.1, OFFSET                       | 1 |
| HD28033<br>9455         | 04 26 18.50 | 21 28 13.6 | STIS/NUV     | SPECTRA | 0.3''<br>E230H                              | 8 |
| HH30<br>9435            | 04 28 00    | 18 06 00   | STIS/CCD     | SPECTRA | G750M, 52X0.1, OFFSET                       | 2 |
| NGC 404<br>9454         | 04 30 00    | 64 50 00   | ACS/HRC      | IMAGING | 0.4''<br>F250W, F330W                       | 1 |
| IRAS 04296+3429<br>9377 | 04 32 00    | 34 36 00   | NIC1         | IMAGING | POL0S, POL120S,                             | 1 |
| 3C 120<br>9507          | 04 33 00    | 05 21 00   | STIS/FUV     | SPECTRA | POL240S<br>G140L(1425)                      | 0 |
| DM-TAU<br>9374          | 04 33 48.7  | 18 10 12   | STIS/NUV/FUV | ACCUM   | G230L, G140L                                | 2 |
| DP TAU<br>9435          | 04 39 00    | 25 10 00   | STIS/CCD     | SPECTRA | G750M, 52X0.1, OFFSET                       | 2 |
| LKCA-15<br>9374         | 04 39 17.8  | 22 21 03   | STIS/NUV/FUV | ACCUM   | 0.3''<br>G230L, G140L                       | 5 |
| PK166-06D1<br>9430      | 04 43 00    | 36 07 00   | STIS/CCD     | SPECTRA | G430L(4300), G750L(7751                     | 4 |
| PK166-06D1<br>9430      | 04 43 00    | 36 07 00   | NIC2         | IMAGING | ), G750M(6768)<br>F187N, F190N, F212N, F215 | 6 |
| PK166-06D1<br>9430      | 04 43 00    | 36 07 00   | ACS/HRC      | IMAGING | N, POL0L, POL120L, POL240<br>L<br>F606W     | 1 |
| HD30495<br>9475         | 04 47 00    | -16 56 00  | ACS/HRC      | IMAGING | F814W                                       | 1 |
| HD30836<br>9437         | 04 51 12.4  | 05 36 18   | STIS-NUV     | SPECTRA | E230M, 0.2X0.05ND                           | 2 |
| HD31295<br>9475         | 04 54 00    | 10 09 00   | ACS/HRC      | IMAGING | F814W                                       | 1 |

|                          |             |             |              |         |                                       |    |
|--------------------------|-------------|-------------|--------------|---------|---------------------------------------|----|
| GM-AUR<br>9374           | 04 55 10.2  | 30 21 58    | STIS/NUV/FUV | ACCUM   | G230L,G140L                           | 2  |
| NGC1700<br>9409          | 04 56 56.3  | -04 51 55   | ACS/WFC      | IMAGING | F435W, F555W, F814W                   | 12 |
| LH10-WFC-POS1<br>9419    | 04 57 00    | -66 25 00   | ACS/WFC      | IMAGING | F435W,F550M,F658N,F660                | 2  |
| LH10-WFC-POS2<br>9419    | 04 57 00    | -66 25 00   | ACS/WFC      | IMAGING | N, F814W<br>F435W, F550M, F658N, F660 | 2  |
| LH10-WFC-POS3<br>9419    | 04 57 00    | -66 25 00   | ACS/WFC      | IMAGING | N, F814W<br>F435W, F550M, F658N, F660 | 2  |
| LH9-WFC-POS1<br>9419     | 04 57 00    | -66 28 00   | ACS/WFC      | IMAGING | N, F814W<br>F435W, F550M, F658N, F660 | 2  |
| LH9-WFC-POS2<br>9419     | 04 57 00    | -66 28 00   | ACS/WFC      | IMAGING | N, F814W<br>F435W, F550M, F658N, F660 | 2  |
| LH9-WFC-POS3<br>9419     | 04 57 00    | -66 28 00   | ACS/WFC      | IMAGING | N, F814W<br>F435W, F550M, F658N, F660 | 2  |
| 2001B<br>9353            | 04 57 19.24 | 78 11 16.5  | ACS          | IMAGING | F555W, F625W, F775W                   | 1  |
| N11-WFC-<br>9419         | 04 59 00    | -66 34 00   | ACS/WFC      | IMAGING | F435W, F550M, F658N, F660             | 2  |
| LMC-HV2241<br>9509       | 04:57:15.75 | -66:33:54.5 | STIS/FUV,    | SPECTRA | N, F814W<br>G140L, G230L, G430L,      | 1  |
| SK-67 22<br>9412         | 04:57:27.58 | -67:39:03.1 | STIS/FUV     | SPECTRA | G750L<br>G140L(1425)                  | 1  |
| RW AUR, BLUE<br>9435     | 05 04 00    | 30 20 00    | STIS/CCD     | SPECTRA | G750M, 52X0.1, OFFSET                 | 1  |
| RW AUR, RED SIDE<br>9435 | 05 04 00    | 30 20 00    | STIS/CCD     | SPECTRA | 0.3''<br>G750M, 52X0.1, OFFSET        | 1  |
|                          |             |             |              |         | -0.3''                                |    |

|                          |            |           |          |            |  |    |      |
|--------------------------|------------|-----------|----------|------------|--|----|------|
| STAR-0516-7029<br>9394   | 05 16 41   | -70 29 18 | ACS/HRC  | IMAGE      | F555W, F814W                               | 3  |      |
| HD34816<br>9437          | 05 19 34.5 | -13 10 36 | STIS-NUV | SPECTRA    | E230M, 0.2X0.05ND                          | 2  |      |
| HD33564<br>9475          | 05 22 00   | 79 14 00  | ACS/HRC  | IMAGING    | F814W                                      | 1  |      |
| HD 35337<br>9437         | 05 23 30.2 | -13 55 38 | STIS-NUV | SPECTRA    | E230M, 0.2X0.05ND                          | 3  |      |
| LMCQSO-52514-<br>9462    | 05 25 14   | -65 54 45 | ACS/HRC  | IMAGING    | F606W, F814W                               | 0  |      |
| V1159-ORI<br>9357        | 05 28 59.5 | -03 33 53 | STIS/FUV | SPECTRA    | G140L                                      | 1  |      |
| HD 36285<br>9437         | 05 30 20.8 | -07 26 05 | STIS-NUV | SPECTRA    | E230H, 31X0.05NDA                          | 5  |      |
| GJ 1081<br>9408          | 05 33 00   | 44 49 00  | FGS      | POS, TRANS | F583W                                      | 3  |      |
| ORION-HH505-<br>9460     | 05 35 00   | -05 22 00 | ACS/WFC  | IMAGING    | F502N, F658N, F660N,<br>F550M              | 2  |      |
| HD37021<br>9465          | 05 35 00   | -05 23 00 | STIS/NUV | SPECTRA    | E230H (2263)                               | 4  |      |
| ORION-M43-FIELD3<br>9460 | 05 35 00   | -05 28 00 | ACS/WFC  | IMAGING    | F502N, F658N, F660N,<br>F550M              | 2  |      |
| ORION-HH502-<br>9460     | 05 35 00   | -05 32 00 | ACS/WFC  | IMAGING    | F502N, F658N, F660N,<br>F550M              | 2  |      |
| ORION-M42NORTH-<br>9460  | 05 35 00   | -05 32 00 | ACS/WFC  | IMAGING    | F502N, F658N, F660N,<br>F550M              | 2  |      |
| SN1987A-SPOT1<br>9428    | 05 35 00   | -69 17 00 | STIS     | SPECTRA    | G140M(1222)                                | 5  | CPAR |
| SN1987A-HOTSPOTS<br>9428 | 05 35 00   | -69 17 00 | STIS     | SPECTRA    | G140L(1425), G230L(2375<br>)               | 8  | CPAR |
| SN1987A-HOTSPOTS<br>9428 | 05 35 00   | -69 17 00 | STIS     | SPECTRA    | G430L(4300), G750L(7500<br>) , G750M(6581) | 10 | CPAR |

|                          |             |             |            |            |                                   |   |      |
|--------------------------|-------------|-------------|------------|------------|-----------------------------------|---|------|
| SN1987A-NIC<br>CPAR 9428 | 05 35 00    | -69 17 00   | NIC1,NIC2  | IMAGING    | F110W,F160W,F205W,<br>F108N       | 3 | CVZ  |
| SN1987A-ACS<br>CPAR 9428 | 05 35 00    | -69 17 00   | ACS/HRC    | IMAGING    | F330W,F435W,F555W,F625<br>W,F814W | 2 | CVZ  |
| SN1987A-ACS<br>CPAR 9428 | 05 35 00    | -69 17 00   | ACS/HRC    | IMAGING    | F502N,F658N,FR656N                | 4 | CVZ  |
| SN1987A-EPOCH2<br>9428   | 05 35 00    | -69 17 00   | ACS/HRC    | IMAGING    | F435W,F555W,F625W,FR65<br>6N      | 2 | CPAR |
| SN1987A-<br>9428         | 05 35 00    | -69 17 00   | STIS/FUV   | SPECTRA    | G140L(1425)                       | 4 | CPAR |
| HD 36960<br>9437         | 05 35 02.7  | -06 00 07   | STIS-NUV   | SPECTRA    | E230M, 0.2X0.05ND                 | 2 |      |
| HD37061<br>9465          | 05 36 00    | -05 16 00   | STIS/NUV   | SPECTRA    | E230H (2263)                      | 4 |      |
| STAR-0537-6910<br>9471   | 05 37 47.36 | -69 10 20.4 | ACS/WFC    | IMAGING    | F435W,F555W,F814W                 | 2 | CVZ  |
| N2024-VLA1<br>9424       | 05 41 36.25 | -01 54 24   | NIC2       | MULTIACCUM | F187N,F190N                       | 1 |      |
| N2024-VLA2<br>9424       | 05 41 37.75 | -01 54 41   | MULTIACCUM | NIC2       | F187N,F190N                       | 1 |      |
| N2024-VLA4<br>9424       | 05 41 38.22 | -01 54 17   | MULTIACCUM | NIC2       | F187N,F190N                       | 1 |      |
| N2024-VLA5<br>9424       | 05 41 39.49 | -01 53 27   | MULTIACCUM | NIC2       | F187N,F190N                       | 1 |      |
| N2024-VLA8<br>9424       | 05 41 41.35 | -01 53 33   | MULTIACCUM | NIC2       | F187N,F190N                       | 1 |      |
| N2024-VLA10<br>9424      | 05 41 41.39 | -01 54 44   | MULTIACCUM | NIC2       | F187N,F190N                       | 1 |      |
| N2024-VLA11<br>9424      | 05 41 41.67 | -01 54 12   | MULTIACCUM | NIC2       | F187N,F190N                       | 1 |      |
| N2024-VLA12<br>9424      | 05 41 42.50 | -01 54 10   | MULTIACCUM | NIC2       | F187N,F190N                       | 1 |      |
| N2024-VLA15<br>9424      | 05 41 43.50 | -01 53 25   | MULTIACCUM | NIC2       | F187N,F190N                       | 1 |      |

|                       |                         |            |         |                               |    |
|-----------------------|-------------------------|------------|---------|-------------------------------|----|
| N2024-VLA16<br>9424   | 05 41 43.57 -01 53 56   | MULTIACCUM | NIC2    | F187N, F190N                  | 1  |
| N2024-VLA17<br>9424   | 05 41 43.91 -01 54 34   | MULTIACCUM | NIC2    | F187N, F190N                  | 1  |
| N2024-VLA18<br>9424   | 05 41 44.14 -01 54 46   | MULTIACCUM | NIC2    | F187N, F190N                  | 1  |
| N2024-VLA19<br>9424   | 05 41 44.83 -01 54 25   | MULTIACCUM | NIC2    | F187N, F190N                  | 1  |
| N2024-VLA20<br>9424   | 05 41 45.04 -01 54 54   | MULTIACCUM | NIC2    | F187N, F190N                  | 1  |
| NGC 2082<br>9395      | 05 41 47.1 -64 18 01    | ACS/WFC    | ACCUM   | F435W, F814W                  | 1  |
| NGC 2082<br>9395      | 05 41 47.1 -64 18 01    | ACS/HRC    | ACCUM   | F330W                         | 1  |
| HD39014<br>9475       | 05 44 00 -65 44 00      | ACS/HRC    | IMAGING | F814W                         | 1  |
| HD38678<br>9475       | 05 47 00 -14 49 00      | ACS/HRC    | IMAGING | F814W                         | 1  |
| ALPHA-ORI<br>9369     | 05 55 10.3 07 24 25.4   | STIS/NUV   | SPECTRA | E230M(2812)                   | 12 |
| ALPHA-ORI<br>9369     | 05 55 10.3 07 24 25.4   | STIS/CCD   | IMAGING | 50CCD                         | 1  |
| LMC-HV2274<br>9509    | 05:02:40.96 -68:24:21.3 | STIS/FUV,  | SPECTRA | G140L, G230L, G430L,<br>G750L | 1  |
| LMC-MACHO0509<br>9509 | 05:09:29.1 -68:55:03    | STIS/FUV,  | SPECTRA | G140L, G230L, G430L,<br>G750L | 1  |
| LMC09-121729<br>9509  | 05:13:23.98 -69:22:49.2 | STIS/FUV,  | SPECTRA | G140L, G230L, G430L,<br>G750L | 2  |
| LMC-MACHO0518<br>9509 | 05:18:04.7 -69:48:19    | STIS/FUV,  | SPECTRA | G140L, G230L, G430L,<br>G750L | 1  |
| SK-65 47<br>9412      | 05:20:54.74 -65:27:17.2 | STIS/FUV   | SPECTRA | G140L(1425)                   | 1  |
| SK-65 47<br>9412      | 05:20:54.74 -65:27:17.2 | STIS/CCD   | SPECTRA | G750M(6768)                   | 0  |



|                      |             |             |           |         |                               |   |     |
|----------------------|-------------|-------------|-----------|---------|-------------------------------|---|-----|
| LH81-W23<br>9412     | 05:34:50.34 | -69:46:32.2 | STIS/FUV  | SPECTRA | G140L(1425)                   | 1 |     |
| LMC16-070662<br>9509 | 05:35:17.74 | -69:43:18.7 | STIS/FUV, | SPECTRA | G140L, G230L, G430L,<br>G750L | 1 |     |
| LH90-BR58<br>9412    | 05:35:42.33 | -69:11:54.8 | STIS/FUV  | SPECTRA | G140L(1425)                   | 2 | CVZ |
| LH90-BR58<br>9412    | 05:35:42.33 | -69:11:54.8 | STIS/CCD  | SPECTRA | G750M(6768)                   | 0 | CVZ |
| LH90ST2-22<br>9412   | 05:35:45.32 | -69:29:22.4 | STIS/FUV  | SPECTRA | G140L(1425)                   | 1 |     |
| BI 237<br>9412       | 05:36:14.67 | -67:39:19.1 | STIS/FUV  | SPECTRA | G140L(1425)                   | 1 |     |
| BI 253<br>9412       | 05:37:34.49 | -69:01:09.7 | STIS/FUV  | SPECTRA | G140L(1425)                   | 1 |     |
| BI 253<br>9412       | 05:37:34.49 | -69:01:09.7 | STIS/CCD  | SPECTRA | G750M(6768)                   | 0 |     |
| R136-007<br>9412     | 05:38:40.32 | -69:06:00.2 | STIS/FUV  | SPECTRA | G140L(1425)                   | 1 | CVZ |
| R136-033<br>9412     | 05:38:42.21 | -69:06:01.0 | STIS/FUV  | SPECTRA | G140L(1425)                   | 0 | CVZ |
| LH58-496<br>9412     | 05:38:42.27 | -69:11:53.9 | STIS/FUV  | SPECTRA | G140L(1425)                   | 1 |     |
| LH58-496<br>9412     | 05:38:42.27 | -69:11:53.9 | STIS/CCD  | SPECTRA | G750M(6768)                   | 0 |     |
| R136-014<br>9412     | 05:38:42.50 | -69:06:15.4 | STIS/FUV  | SPECTRA | G140L(1425)                   | 0 | CVZ |
| R136-018<br>9412     | 05:38:44.22 | -69:05:56.9 | STIS/FUV  | SPECTRA | G140L(1425)                   | 0 | CVZ |
| LH101-W14<br>9412    | 05:39:05.49 | -69:29:23.5 | STIS/FUV  | SPECTRA | G140L(1425)                   | 1 |     |
| LH101-W19<br>9412    | 05:39:11.66 | -69:30:37.2 | STIS/FUV  | SPECTRA | G140L(1425)                   | 1 |     |
| LH101-W19<br>9412    | 05:39:11.66 | -69:30:37.2 | STIS/CCD  | SPECTRA | G750M(6768)                   | 0 |     |
| LH101-W24<br>9412    | 05:39:13.59 | -69:30:04.8 | STIS/CCD  | SPECTRA | G750M(6768)                   | 1 |     |

|                         |             |             |           |           |                                |    |      |
|-------------------------|-------------|-------------|-----------|-----------|--------------------------------|----|------|
| LMC-HV12634<br>9509     | 05:40:57.24 | -71:17:52.7 | STIS/FUV, | SPECTRA   | G140L, G230L, G430L,           | 1  |      |
|                         |             |             |           |           | G750L                          |    |      |
| LMC2-675<br>9412        | 05:43:13.00 | -67:51:15.9 | STIS/FUV  | SPECTRA   | G140L(1425)                    | 1  |      |
| LMC2-675<br>9412        | 05:43:13.00 | -67:51:15.9 | STIS/CCD  | SPECTRA   | G750M(6768)                    | 0  |      |
| HD41700<br>9475         | 06 04 00    | -45 02 00   | ACS/HRC   | IMAGING   | F814W                          | 1  |      |
| HD42111<br>9431         | 06 09 00    | 02 30 00    | STIS/FUV, | SPECTRA   | E140H (1380,1562),             | 2  |      |
|                         |             |             |           |           | E230H<br>(1763,2013,2263,2713) |    |      |
| UGCA 128<br>9473        | 06 21 00    | -20 03 00   | ACS/HRC   | IMAGING   | F435W,F814W                    | 2  |      |
| GL 234<br>9408          | 06 29 00    | -02 49 00   | FGS       | POS,TRANS | F583W                          | 3  |      |
| HD48682<br>9475         | 06 43 00    | 43 38 00    | ACS/HRC   | IMAGING   | F814W                          | 1  |      |
| HD50241<br>9475         | 06 48 00    | -61 56 00   | ACS/HRC   | IMAGING   | F814W                          | 1  |      |
| G 250-29<br>9408        | 06 54 00    | 60 52 00    | FGS       | POS,TRANS | F583W                          | 3  | CVZ, |
| IRAS 06530-0213<br>9377 | 06 55 00    | -02 17 00   | NIC1      | IMAGING   | POL0S, POL120S,                | 1  |      |
|                         |             |             |           |           | POL240S                        |    |      |
| HD53413<br>9475         | 06 59 00    | -61 20 00   | ACS/HRC   | IMAGING   | F814W                          | 1  |      |
| GRB980329<br>9405       | 07 02 38.0  | 38 50 44    | ACS/WFC   | IMAGING   | F435W,F606W,F814W              | 10 |      |
| HD 56126<br>9377        | 07 16 00    | 09 59 00    | NIC1      | IMAGING   | POL0S, POL120S,                | 1  |      |
|                         |             |             |           |           | POL240S                        |    |      |
| RX J0720.4-3125<br>9364 | 07 20 24.92 | -31 25 50.9 | ACS/HRC   | IMAGING   | F475W                          | 16 |      |
| NGC 2300<br>9399        | 07 32 19.50 | 85 42 33.0  | ACS/WFC   | IMAGING   | F606W,F814W                    | 2  |      |

|                         |             |            |          |         |                       |    |     |
|-------------------------|-------------|------------|----------|---------|-----------------------|----|-----|
| HD61421<br>9368         | 07 39 00    | 05 13 00   | STIS/CCD | SPECTRA | G230MB (2276, 2416,   | 2  |     |
|                         |             |            |          |         | 2557, 2697, 2836,     |    |     |
|                         |             |            |          |         | 2976), G430M (3165,   |    |     |
|                         |             |            |          |         | 3423, 3680, 3936)     |    |     |
| HD61421<br>9455         | 07 39 18.12 | 05 13 30.0 | STIS/NUV | SPECTRA | E230H                 | 3  |     |
| OI 363<br>9441          | 07 41 11    | 31 12 00   | STIS/NUV | SPECTRA | G230M(2176,2257,2499) | 10 |     |
| 3C 184.1<br>9495        | 07 43 01.6  | 80 26 27   | STIS/CCD | SPECTRA | G430L(4300),          | 5  |     |
|                         |             |            |          |         | G750L(7751),          |    |     |
|                         |             |            |          |         | G750M(7283)           |    |     |
| 2MASS0746+2000<br>9451  | 07 46 00    | 20 00 00   | ACS/HRC  | IMAGING | F625W, F775W, F850LP  | 1  |     |
| 2MASS0746+2000<br>9451  | 07 46 00    | 20 00 00   | STIS/CCD | SPECTRA | G750L                 | 2  |     |
| UY VOL<br>9398          | 07 48 33.3  | -67 45 00  | STIS/FUV | SPECTRA | G140L                 | 6  | CVZ |
| UY VOL<br>9398          | 07 48 33.3  | -67 45 00  | STIS/NUV | SPECTRA | G230L                 | 0  | CVZ |
| HD 64568<br>9434        | 07 53 00    | -26 14 00  | STIS/FUV | SPECTRA | E140M (1425)          | 1  |     |
| HD68456<br>9475         | 08 09 00    | -61 18 00  | ACS/HRC  | IMAGING | F814W                 | 1  |     |
| HD71155<br>9475         | 08 26 00    | -03 54 00  | ACS/HRC  | IMAGING | F814W                 | 1  |     |
| Q0827+243<br>9441       | 08 30 52    | 24 11 00   | STIS/CCD | SPECTRA | G230MB(3115)          | 4  |     |
| SDSSPJ0836+0054<br>9413 | 08 36 43.85 | 00 54 53.3 | NIC3     | SPECTRA | G141                  | 1  |     |
| IRAS08339+6517<br>9470  | 08 38 00    | 65 07 00   | ACS/SBC  | IMAGING | F122M,F140LP          | 5  | SHD |
| H0841+1256<br>9367      | 08 41 00    | 12 56 00   | WFPC2    | IMAGING | F255W                 | 12 |     |
| HD74956<br>9475         | 08 44 00    | -54 42 00  | ACS/HRC  | IMAGING | F814W                 | 1  |     |

|                         |             |             |          |         |                                |    |     |
|-------------------------|-------------|-------------|----------|---------|--------------------------------|----|-----|
| HD74721<br>9455         | 08 45       | 13 15       | STIS/NUV | SPECTRA | E230M                          | 1  |     |
| 2MASS0850+1057<br>9451  | 08 50 00    | 10 57 00    | ACS/HRC  | IMAGING | F625W, F775W, F850LP           | 1  |     |
| 2MASS0850+1057<br>9451  | 08 50 00    | 10 57 00    | STIS/CCD | SPECTRA | G750L                          | 2  |     |
| NGC2682-S997<br>9455    | 08 51 19.93 | 11 47 00.5  | STIS/NUV | SPECTRA | E230M                          | 1  |     |
| NGC2682-S1195<br>9455   | 08 51 37.6  | 11 37 04    | STIS/NUV | SPECTRA | E230M                          | 1  |     |
| LHS2065<br>9485         | 08 54 00    | -03 29 00   | NIC2     | IMAGING | F110W, F180M, F207M, F222      | 1  |     |
| NGC 2758<br>9395        | 09 05 31.2  | -19 02 33   | ACS/WFC  | ACCUM   | M<br>F435W, F814W              | 1  |     |
| NGC 2758<br>9395        | 09 05 31.2  | -19 02 33   | ACS/HRC  | ACCUM   | F330W                          | 1  |     |
| RXJ09114+0551<br>9375   | 09 11 00    | 05 51 00    | NIC2     | IMAGING | F160W                          | 5  |     |
| 2000DS<br>9353          | 09 11 36.24 | 60 01 42.2  | ACS      | IMAGING | F555W, F625W, F775W            | 1  |     |
| SBS 0909+532A+B<br>9380 | 09 13 00    | 52 59 00    | STIS/CCD | SPECTRA | G430L (4300), G230LB<br>(2300) | 6  |     |
| 2MASS0920+3517<br>9451  | 09 20 00    | 35 17 00    | ACS/HRC  | IMAGING | F625W, F775W, F850LP           | 1  |     |
| 2MASS0920+3517<br>9451  | 09 20 00    | 35 17 00    | STIS/CCD | SPECTRA | G750L                          | 2  |     |
| NGC 2865<br>9399        | 09 23 30.10 | -23 09 43.4 | ACS/WFC  | IMAGING | F606W, F814W                   | 2  |     |
| ESO 498 G5<br>9395      | 09 24 41.1  | -25 05 34   | ACS/WFC  | ACCUM   | F435W, F814W                   | 1  |     |
| ESO 498 G5<br>9395      | 09 24 41.1  | -25 05 34   | ACS/HRC  | ACCUM   | F330W                          | 2  |     |
| IZW18<br>9400           | 09 34 00    | 55 14 00    | ACS/WFC  | IMAGING | F555W, F814W                   | 15 | CVZ |
| HD84117<br>9475         | 09 42 00    | -23 55 00   | ACS/HRC  | IMAGING | F814W                          | 1  |     |

|                        |             |             |           |         |  |   |     |
|------------------------|-------------|-------------|-----------|---------|--|---|-----|
| LHS271<br>9485         | 09 42 00    | -68 53 00   | NIC2      | IMAGING | F110W, F180M, F207M, F222                                      | 1 |     |
| PG0941+280<br>9455     | 09 43 54.5  | 27 46 59    | STIS/NUV  | SPECTRA | M<br>E230M   | 2 |     |
| HD85503 MULEO<br>9455  | 09 52 45.82 | 26 00 25.0  | STIS/NUV  | SPECTRA | E230H  | 1 |     |
| NGC 3051<br>9399       | 09 53 58.67 | -27 17 06.0 | ACS/WFC   | IMAGING | F606W, F814W   | 2 |     |
| HD85905<br>9431        | 09 55 00    | -22 29 00   | STIS/FUV, | SPECTRA | E140H (1380, 1562),  | 2 |     |
| 1993J<br>9353          | 09 55 25.0  | 69 01 13.0  | ACS       | IMAGING | E230H<br>(1763, 2013, 2263, 2713)<br>F220W, F330W, F435W, F555 | 2 |     |
| M82-F<br>9473          | 09 56 00    | 69 41 00    | ACS/HRC   | IMAGING | W<br>F250W, F435W, F814W                                       | 2 | CVZ |
| 0953-0038<br>9382      | 09:53 00 00 | -00:38 00   | STIS/NUV  | SPECTRA | G230L (2376)   | 2 |     |
| 0959-0035<br>9382      | 09:59 00 00 | -00:35 00   | STIS/CCD  | SPECTRA | G430L (4300)   | 1 |     |
| Q0957+561<br>9375      | 10 01 00    | 55 53 00    | NIC2      | IMAGING | F160W  | 5 | CVZ |
| ESO 499 G37<br>9395    | 10 03 41.8  | -27 01 40   | ACS/WFC   | ACCUM   | F435W, F814W   | 1 |     |
| ESO 499 G37<br>9395    | 10 03 41.8  | -27 01 40   | ACS/HRC   | ACCUM   | F330W  | 2 |     |
| DENIS1004-1146<br>9451 | 10 04 00    | -11 46 00   | ACS/HRC   | IMAGING | F625W, F775W, F850LP   | 1 |     |
| DENIS1004-1146<br>9451 | 10 04 00    | -11 46 00   | STIS/CCD  | SPECTRA | G750L  | 2 |     |
| PKS 1004+13<br>9432    | 10 07 00    | 12 48 00    | STIS/NUV  | SPECTRA | G230L (2376)   | 1 |     |
| GRB980613<br>9405      | 10 17 57.6  | 71 27 26    | NIC3      | IMAGING | F160W  | 3 |     |
| NGC3258<br>9427        | 10 29 00    | -35 36 00   | ACS/WFC   | IMAGING | F435W, F814W   | 3 |     |

|                          |             |             |             |         |   |    |      |
|--------------------------|-------------|-------------|-------------|---------|---|----|------|
| NGC3268<br>9427          | 10 30 00    | -35 19 00   | ACS/WFC     | IMAGING | F435W, F814W                                | 3  |      |
| SDSSPJ1030+0524<br>9413  | 10 30 27.10 | 05 24 55.0  | NIC3        | SPECTRA | G141  | 1  |      |
| NGC 3259<br>9395         | 10 32 34.9  | 65 02 28    | ACS/WFC     | ACCUM   | F435W, F814W                                | 1  |      |
| NGC 3259<br>9395         | 10 32 34.9  | 65 02 28    | ACS/HRC     | ACCUM   | F330W                                       | 1  |      |
| ISO-1033+5729<br>9483    | 10 33 00    | 57 29 00    | ACS, NICMOS | IMAGING | F814W, F160W                                | 2  |      |
| NGC3314<br>9445          | 10 37 12.60 | -27 41 05.0 | ACS/WFC     | IMAGING | F475W, F606W                                | 64 |      |
| GAL-CLUS-103753-<br>9476 | 10 37 52.58 | -12 43 43.9 | ACS/WFC     | IMAGING | F814W                                       | 8  |      |
| BD, +10^DEGREES<br>9417  | 10 39 00    | 10 04 00    | STIS/NUV    | SPECTRA | E230M(2269)                                 | 2  |      |
| GAL-CLUS-104042-<br>9476 | 10 40 41.60 | -11 55 51.1 | ACS/WFC     | IMAGING | F814W                                       | 8  |      |
| HD93237<br>9505          | 10 41 51.9  | -79 46 59   | STIS/FUV    | SPECTRA | E140H(1271, 1453)                           | 1  |      |
| NGC 3370<br>9351         | 10 44 00    | 17 32 00    | ACS         | IMAGE   | F555W, F814W                                | 34 |      |
| SDSSPJ1044-0125<br>9413  | 10 44 33.04 | -01 25 02.2 | NIC3        | SPECTRA | G141  | 1  |      |
| SDSSP-<br>9472           | 10 44 33.04 | -01 25 02.2 | ACS/HRC     | IMAGING | F850LP                                      |    |      |
| ETA-CAR<br>9420          | 10 45 00    | -59 41 00   | WFPC2       | IMAGE   | F336W, F631N, F658N, F375                   | 6  |      |
|                          |             |             |             |         | N, F502N,<br>F656N, F658N, F673N, F953<br>N |    |      |
| ETA-CAR<br>9420          | 10 45 00    | -59 41 00   | NIC1        | IMAGE   | F108N, F113N, F164N, F166                   | 2  |      |
|                          |             |             |             |         | N, F187N, F190N                             |    |      |
| ETA-CAR<br>9420          | 10 45 00    | -59 41 00   | ACS/HRC     | IMAGE   | F250W, F660N                                | 2  |      |
| ETA-CAR-BCD<br>9420      | 10 45 3.60  | -59 41 3.9  | STIS/NUV    | SPECTRA | E230H(2513, 2762)                           | 10 | CVZ, |

|                         |            |            |            |         |   |    |      |
|-------------------------|------------|------------|------------|---------|---|----|------|
| ETA-CAR-BCD<br>9420     | 10 45 3.60 | -59 41 3.9 | STIS/NUV   | SPECTRA | E230H(2513,2762)  | 3  |      |
| ETA-CAR<br>9420         | 10 45 3.62 | -59 41 4.1 | STIS/CCD   | SPECTRA | G230MB(1713,1854,1995, 18<br>2135,2276,2416,<br>2557,2697,2836,2976),<br>G430M(3165,3423,3680,3<br>936,4194,4451,<br>4706,4961,5216),<br>G750M(5734,6252,6768,7<br>283,7795,<br>8825,9336,9851) | 22 | CVZ, |
| ETA-CAR<br>9420         | 10 45 3.62 | -59 41 4.1 | STIS/CCD   | SPECTRA | G230MB(1713,1854,1995, 22<br>2135,2276,2416,<br>2557,2697,2836,2976),<br>G430M(3165,3423,3680,3<br>936,4194,<br>4451,4706,4961,5216),<br>G750M(5734,6252,6768,7<br>283,7795,<br>8825,9336,9851) | 22 |      |
| ETA-CAR<br>9420         | 10 45 3.62 | -59 41 4.1 | STIS/FUV   | SPECTRA | E140M   | 6  | CVZ, |
| ETA-CAR<br>9420         | 10 45 3.62 | -59 41 4.1 | STIS/FUV   | SPECTRA | E140M   | 3  |      |
| NGC3348<br>9427         | 10 47 00   | -72 50 00  | ACS/WFC    | IMAGING | F435W, F814W  | 2  | CVZ  |
| ISO-1051+5709<br>9483   | 10 51 00   | 57 09 00   | ACS,NICMOS | IMAGING | F814W,F160W   | 2  |      |
| ISO-1051+5714<br>9483   | 10 51 00   | 57 14 00   | ACS,NICMOS | IMAGING | F814W,F160W   | 2  |      |
| HD94454<br>9505         | 10 51 30.4 | -75 52 57  | STIS/FUV   | SPECTRA | E140H(1271)   | 1  |      |
| ISO-1053+5717<br>9483   | 10 53 00   | 57 17 00   | ACS,NICMOS | IMAGING | F814W,F160W   | 2  |      |
| CL1053+5735-ARC<br>9404 | 10 53 47.2 | 57 35 10   | NIC3       | IMAGING | F160W   | 3  |      |

|                          |             |             |          |         |              |   |
|--------------------------|-------------|-------------|----------|---------|--------------|---|
| CL1053+5735-ARC<br>9404  | 10 53 47.2  | 57 35 10    | ACS/WFC  | IMAGING | F606W        | 2 |
| GAL-CLUS-105424-<br>9476 | 10 54 24.2  | -11 46 18.0 | ACS/WFC  | IMAGING | F814W        | 8 |
| SX-LMI<br>9357           | 10 54 30.5  | 30 06 09    | STIS/FUV | SPECTRA | G140L        | 1 |
| NGC 3455<br>9395         | 10 54 31.1  | 17 17 04    | ACS/WFC  | ACCUM   | F435W, F814W | 1 |
| NGC 3455<br>9395         | 10 54 31.1  | 17 17 04    | ACS/HRC  | ACCUM   | F330W        | 1 |
| GAL-CLUS-105444-<br>9476 | 10 54 43.50 | -12 45 49.8 | ACS/WFC  | IMAGING | F814W        | 8 |
| 1007+0042<br>9382        | 10:07 00 00 | 00:42 00    | STIS/NUV | SPECTRA | G230L (2376) | 2 |
| 1008-0018<br>9382        | 10:08 00 00 | -00:18 00   | STIS/NUV | SPECTRA | G230L (2376) | 2 |
| 1009-0026<br>9382        | 10:09 00 00 | -00:26 00   | STIS/NUV | SPECTRA | G230L (2376) | 1 |
| 1009+0036<br>9382        | 10:09 00 00 | 00:36 00    | STIS/NUV | SPECTRA | G230L (2376) | 2 |
| 1010-0047<br>9382        | 10:10 00 00 | -00:47 00   | STIS/NUV | SPECTRA | G230L (2376) | 1 |
| 1010+0003<br>9382        | 10:10 00 00 | 00:03 00    | STIS/NUV | SPECTRA | G230L (2376) | 1 |
| 1022+0101<br>9382        | 10:22 00 00 | 01:01 00    | STIS/NUV | SPECTRA | G230L (2376) | 2 |
| 1027-0112<br>9382        | 10:27 00 00 | -01:12 00   | STIS/NUV | SPECTRA | G230L (2376) | 2 |
| 1028-0100<br>9382        | 10:28 00 00 | -01:00 00   | STIS/NUV | SPECTRA | G230L (2376) | 2 |
| 1031-0036<br>9382        | 10:31 00 00 | -00:36 00   | STIS/NUV | SPECTRA | G230L (2376) | 1 |
| 1037+0028<br>9382        | 10:37 00 00 | 00:28 00    | STIS/NUV | SPECTRA | G230L (2376) | 1 |
| 1048+0032<br>9382        | 10:48 00 00 | 00:32 00    | STIS/NUV | SPECTRA | G230L (2376) | 1 |
| 1054-0020<br>9382        | 10:54 00 00 | -00:20 00   | STIS/NUV | SPECTRA | G230L (2376) | 1 |



|                          |             |             |             |         |                                |   |     |
|--------------------------|-------------|-------------|-------------|---------|--------------------------------|---|-----|
| TIDAL ARM NEAR<br>9381   | 10^ H 03^ M | 68^DEGREES  | ACS/WFC     | IMAGING | F814W, F435W, F555W,           | 8 | CVZ |
| HD95418<br>9475          | 11 02 00    | 56 23 00    | ACS/HRC     | IMAGING | F658N<br>F814W                 | 1 |     |
| PG 1103-006<br>9507      | 11 03 00    | -00 36 00   | STIS/NUV    | SPECTRA | G230L(2376)                    |   |     |
| GAL-CLUS-110343-<br>9476 | 11 03 42.9  | -12 45 18.0 | ACS/WFC     | IMAGING | F814W                          | 8 |     |
| NGC 3509<br>9402         | 11 04 00    | 04 50 00    | NIC2        | IMAGING | F110W, F160W, F205W            | 1 |     |
| HE1104-1805<br>9375      | 11 06 00    | -18 21 00   | NIC2        | IMAGING | F160W                          | 5 |     |
| FF-1106+3201<br>9483     | 11 06 00    | 32 01 00    | ACS, NICMOS | IMAGING | F814W, F160W                   | 2 |     |
| V436-CEN<br>9357         | 11 14 00.2  | -37 40 49   | STIS/FUV    | SPECTRA | G140L                          | 1 |     |
| PG1115+080<br>9375       | 11 18 00    | 07 45 00    | NIC2        | IMAGING | F160W                          | 5 |     |
| NGC3621-2<br>CPAR 9492   | 11 18 20.41 | -32 50 13.6 | ACS/WFC     | IMAGING | F435W, F555W, F814W            | 2 | ,   |
| NGC3621-1<br>CPAR 9492   | 11 18 21.55 | -32 46 57.2 | ACS/WFC     | IMAGING | F435W, F555W, F814W            | 2 | ,   |
| NGC3610<br>9409          | 11 18 25.3  | 58 47 11    | ACS/WFC     | IMAGING | F435W, F555W, F814W            | 9 | CVZ |
| GAL-CLUS-112252-<br>9476 | 11 22 51.74 | -11 36 30.4 | ACS/WFC     | IMAGING | F814W                          | 8 |     |
| HD99872<br>9505          | 11 28 18.6  | -72 28 26   | STIS/FUV    | SPECTRA | E140H(1271,1453)               | 1 | CVZ |
| ARP299-F2<br>9396        | 11 28 31.0  | 58 33 39.8  | ACS/HRC     | IMAGING | F330W, F435W, F555W, F814      | 3 | CVZ |
| ARP299-F1<br>9396        | 11 28 33.4  | 58 33 43.5  | ACS/HRC     | IMAGING | W<br>F330W, F435W, F555W, F814 | 3 | CVZ |
| GAL-CLUS-113810-<br>9476 | 11 38 10.32 | -11 33 58.9 | ACS/WFC     | IMAGING | W<br>F814W                     | 8 |     |

|                                 |             |             |                 |         |                           |    |     |
|---------------------------------|-------------|-------------|-----------------|---------|---------------------------|----|-----|
| 2000EW<br>9353<br>3C264<br>9493 | 11 40 58.52 | 11 27 55.9  | ACS             | IMAGING | F555W, F625W, F775W       | 1  |     |
| B 1144+352<br>9501              | 11 47 22.13 | 35 01       | STIS/NUV        | IMAGING | F25QTZ                    | 1  |     |
| B 1144+352<br>9501              | 11 47 22.13 | 35 01       | ACS/HRC         | IMAGING | F330W                     | 1  |     |
| HD102647<br>9475                | 11 49 00    | 14 51 00    | ACS/HRC         | IMAGING | F814W                     | 1  |     |
| NGC 3923<br>9399                | 11 51 02.12 | -28 48 23.4 | ACS/WFC         | IMAGING | F606W, F814W              | 2  |     |
| PG 1149-110<br>9507             | 11 52 00    | -11 22 00   | STIS/FUV        | SPECTRA | G140L (1425)              | 0  |     |
| HD103095<br>9455                | 11 52 58.77 | 37 43 07.2  | STIS/NUV        | SPECTRA | E230H                     | 3  |     |
| HD103095<br>9455                | 11 52 58.77 | 37 43 07.2  | STIS/FUV        | SPECTRA | G140L                     | 1  |     |
| SBS1150+599<br>9466             | 11 53 24.74 | 59 39       | ACS/HRC         | IMAGING | F344N, F658N              | 3  | CVZ |
| SBS1150+599<br>9466             | 11 53 24.74 | 59 39       | STIS/NUV        | SPECTRA | G230L                     | 3  | CVZ |
| SBS1150+599<br>9466             | 11 53 24.74 | 59 39       | STIS/FUV        | SPECTRA | G140L                     | 5  | CVZ |
| GRB990506<br>9405               | 11 54 41.2  | -26 45 00   | NIC3            | IMAGING | F160W                     | 3  |     |
| SN2001V<br>9428                 | 11 57 00    | 25 12 00    | ACS/HRC         | IMAGING | F435W, F555W              | 3  |     |
| CSO 118<br>9350                 | 11 57 00    | 31 43 00    | STIS/FUV        | SPECTRA | G140L (1425)              | 10 |     |
| NGC3998<br>9486                 | 11 58 00    | 55 27 00    | STIS/FUV, STIS/ | SPECTRA | G140L, G230L, G430L, G750 | 3  |     |
| 4C 26.35<br>9501                | 11 58 20.12 | 26 21       | STIS/NUV        | IMAGING | L, G750M<br>F25QTZ        | 1  |     |
| 4C 26.35<br>9501                | 11 58 20.12 | 26 21       | ACS/HRC         | IMAGING | F330W                     | 1  |     |

|                          |             |             |               |         |                           |    |     |
|--------------------------|-------------|-------------|---------------|---------|---------------------------|----|-----|
| 1107+0003<br>9382        | 11:07 00 00 | 00:03 00    | STIS/NUV      | SPECTRA | G230L (2376)              | 1  |     |
| 1107+0048<br>9382        | 11:07 00 00 | 00:48 00    | STIS/NUV      | SPECTRA | G230L (2376)              | 1  |     |
| 1109+0051<br>9382        | 11:09 00 00 | 00:51 00    | STIS/NUV      | SPECTRA | G230L (2376)              | 3  |     |
| 1110+0048<br>9382        | 11:10 00 00 | 00:48 00    | STIS/NUV      | SPECTRA | G230L (2376)              | 2  |     |
| 1126+0034<br>9382        | 11:26 00 00 | 00:34 00    | STIS/NUV      | SPECTRA | G230L (2376)              | 1  |     |
| ABELL 1185<br>9438       | 11^H 10^M   | 28^DEGREES  | ACS/WFC       | IMAGING | F555W, F814W              | 15 |     |
| SN02-01<br>9421          | 12 00 00    | 00 00 00    | STIS/CCD      | ACCUM   | G430L                     | 12 | TOO |
| SN02-01<br>9421          | 12 00 00    | 00 00 00    | STIS/NUV-MAMA | ACCUM   | G230L                     | 2  | TOO |
| 1999AN<br>9353           | 12 01 10.57 | 14 06 12.3  | ACS           | IMAGING | F555W, F625W, F775W       | 1  |     |
| NGC 4038<br>9402         | 12 02 00    | -18 52 00   | NIC2          | IMAGING | F110W, F160W, F205W       | 1  |     |
| NGC 4039<br>9402         | 12 02 00    | -18 53 00   | NIC2          | IMAGING | F110W, F160W, F205W       | 1  |     |
| SDSSP-<br>9472           | 12 02 10.09 | -00 54 25.5 | ACS/HRC       | IMAGING | F775W                     |    |     |
| SDSSPJ1204-0021<br>9413  | 12 04 41.73 | -00 21 49.6 | NIC3          | SPECTRA | G141                      | 1  |     |
| NGC 4105/6<br>9473       | 12 07 00    | -29 46 00   | ACS/HRC       | IMAGING | F435W, F814W              | 1  |     |
| NGC 4151<br>9503         | 12 10 00    | 39 24 00    | ACS/WFC       | IMAGING | F555W                     | 1  |     |
| HD106943<br>9505         | 12 15 24.2  | -61 11 31   | STIS/FUV      | SPECTRA | E140H(1271, 1453)         | 1  | CVZ |
| GAL-CLUS-121645-<br>9476 | 12 16 45.10 | -12 01 17.3 | ACS/WFC       | IMAGING | F814W                     | 8  |     |
| TOL1214-277<br>9470      | 12 17 00    | -28 03 00   | ACS/SBC       | IMAGING | F122M, F140LP             | 5  | SHD |
| 3C270<br>9493            | 12 19 00    | 05 49 00    | ACS/HRC       | IMAGING | F606W, POL0V, POL60V, POL | 1  |     |

|                          |             |             |           |            |   |    |     |
|--------------------------|-------------|-------------|-----------|------------|---|----|-----|
| NGC4258 HALO<br>9477     | 12 19 00    | 47 19 00    | ACS       | IMAGE      | 120V<br>F555W, F814W  | 3  |     |
| 1999EV<br>9353           | 12 19 48.33 | 29 37 22.2  | ACS       | IMAGING    | F555W, F625W, F775W   | 1  |     |
| NGC 4303<br>9469         | 12 21 00    | 04 28 00    | STIS/NUV, | SPECTRA    | G230L(1570-3180),   | 5  |     |
|                          |             |             |           |            | G430L(2900-5700),<br>G750L(5240-10270),<br>G750M(8300-8870) |    |     |
| HD108002<br>9505         | 12 22 07.8  | -64 56 03   | STIS/FUV  | SPECTRA    | E140H(1271,1453)  | 1  | CVZ |
| 3C272.1<br>9493          | 12 25 00    | 12 53 00    | ACS/HRC   | IMAGING    | F606W, POL0V, POL60V, POL                                   | 1  |     |
|                          |             |             |           |            | 120V  |    |     |
| NGC 4395<br>9362         | 12 25 48.9  | 33 32 48.0  | STIS/FUV  | SPECTRA    | E140M   | 3  |     |
| NGC 4395<br>9362         | 12 25 48.9  | 33 32 48.0  | STIS/NUV  | SPECTRA    | E230M   | 1  |     |
| TOL65<br>9470            | 12 26 00    | -36 14 00   | ACS/SBC   | IMAGING    | F122M, F140LP   | 5  | SHD |
| HD108610<br>9505         | 12 26 06.4  | -61 35 40   | STIS/FUV  | SPECTRA    | E140H(1271,1453)  | 1  | CVZ |
| GAL-<br>9363             | 12 26 20    | 12 34 25    | ACS/WFC   | IMAGING    | F555W, F814W  | 19 |     |
| GAL-<br>9363             | 12 26 48    | 13 21 18    | ACS/WFC   | IMAGING    | F555W, F814W  | 19 |     |
| GAL-CLUS-122754-<br>9476 | 12 27 53.86 | -11 38 19.8 | ACS/WFC   | IMAGING    | F814W   | 8  |     |
| M87<br>9474              | 12 28 00    | 12 40 00    | STIS/NUV  | IMAGING    | F25SRF2   | 12 |     |
| GL 469<br>9408           | 12 29 00    | 08 26 00    | FGS       | POS, TRANS | F583W   | 3  |     |
| HD108639<br>9505         | 12 29 09.5  | -60 48 18   | STIS/FUV  | SPECTRA    | E140H(1271,1453)  | 1  | CVZ |
| GAL-<br>9363             | 12 29 10    | 12 33 30    | ACS/WFC   | IMAGING    | F555W, F814W  | 19 |     |

|                    |             |            |          |         |                                |     |     |
|--------------------|-------------|------------|----------|---------|--------------------------------|-----|-----|
| 3C274<br>9493      | 12 30 00    | 12 23 00   | ACS/HRC  | IMAGING | F606W, POL0V, POL60V, POL 120V | 1   |     |
| NGC4486<br>9461    | 12 31 00    | 12 23 00   | STIS/NUV | ACCUM   | F25QTZ                         | 1   |     |
| NGC4486<br>9461    | 12 31 00    | 12 23 00   | WFPC2    | IMAGE   | F300W, F450W, F606W, F814W     | 1   |     |
| GL 473<br>9408     | 12 33 00    | 09 01 00   | FGS      | TRANS   | F583W                          | 3   |     |
| HDF-N<br>9425      | 12 36 54.9  | 62 14 20.6 | ACS/WFC  | IMAGING | F435W, F606W, F775W, F850      | 199 |     |
| HD110434<br>9505   | 12 39 48.5  | -66 11 00  | STIS/FUV | SPECTRA | LP<br>E140H (1271, 1453)       | 1   | CVZ |
| NGC 4676B<br>9402  | 12 46 00    | 30 43 00   | NIC2     | IMAGING | F110W, F160W, F205W            | 1   |     |
| NGC 4676A<br>9402  | 12 46 00    | 30 44 00   | NIC2     | IMAGING | F110W, F160W, F205W            | 1   |     |
| B 1245+676<br>9501 | 12 47 33.33 | 67 23      | STIS/NUV | IMAGING | F25QTZ                         | 1   |     |
| B 1245+676<br>9501 | 12 47 33.33 | 67 23      | ACS/HRC  | IMAGING | F330W                          | 1   |     |
| NGC4696<br>9427    | 12 49 00    | -41 18 00  | ACS/WFC  | IMAGING | F435W, F814W                   | 3   |     |
| NGC4736<br>9360    | 12 50 52.63 | 41 07 09.3 | NIC3     | IMAGING | F187N, F190N, F160W            |     |     |
| NGC4767<br>9427    | 12 53 00    | -39 42 00  | ACS/WFC  | IMAGING | F814W                          | 2   |     |
| IC3019<br>9401     | 12:09:22.34 | 13:59:33.1 | ACS/WFC  | IMAGING | F475W, F850LP                  | 1   |     |
| IC3025<br>9401     | 12:10:23.19 | 10:11:17.6 | ACS/WFC  | IMAGING | F475W, F850LP                  | 1   |     |
| IC3032<br>9401     | 12:11:07.76 | 14:16:29.8 | ACS/WFC  | IMAGING | F475W, F850LP                  | 1   |     |
| 1212+0008<br>9382  | 12:12 00 00 | 00:08 00   | STIS/NUV | SPECTRA | G230L (2376)                   | 2   |     |

|                   |             |            |          |         |               |   |
|-------------------|-------------|------------|----------|---------|---------------|---|
| IC3065<br>9401    | 12:15:12.58 | 14:25:59.1 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| VCC165<br>9401    | 12:15:53.27 | 13:12:56.9 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3077<br>9401    | 12:15:56.32 | 14:25:59.6 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3081<br>9401    | 12:16:09.07 | 12:41:28.4 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| VCC200<br>9401    | 12:16:33.68 | 13:01:53.1 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3097<br>9401    | 12:17:01.09 | 09:24:27.9 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3100<br>9401    | 12:17:05.34 | 12:17:21.2 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| UGC7314<br>9401   | 12:17:14.46 | 08:56:34.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3101<br>9401    | 12:17:19.64 | 11:56:36.2 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3118<br>9401    | 12:18:11.05 | 09:29:59.3 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3131<br>9401    | 12:18:51.00 | 07:51:42.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4262<br>9401   | 12:19:30.61 | 14:52:41.4 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4267<br>9401   | 12:19:45.42 | 12:47:54.3 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| 1220-0040<br>9382 | 12:20 00 00 | -00:40 00  | STIS/NUV | SPECTRA | G230L (2376)  | 2 |
| IC781<br>9401     | 12:20:03.28 | 14:57:41.2 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3167<br>9401    | 12:20:18.80 | 09:32:43.5 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| UGC7399A<br>9401  | 12:20:48.82 | 17:29:13.4 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC783<br>9401     | 12:21:38.78 | 15:44:42.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4306<br>9401   | 12:22:04.11 | 12:47:14.2 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |

|                   |             |            |          |         |               |   |
|-------------------|-------------|------------|----------|---------|---------------|---|
| NGC4309A<br>9401  | 12:22:14.83 | 07:10:00.8 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| UGC7436<br>9401   | 12:22:19.55 | 14:45:38.6 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC783A<br>9401    | 12:22:19.60 | 15:44:01.6 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| VCC571<br>9401    | 12:22:41.14 | 07:57:01.1 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4318<br>9401   | 12:22:43.31 | 08:11:53.7 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4323<br>9401   | 12:23:01.68 | 15:54:20.8 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4328<br>9401   | 12:23:19.94 | 15:49:13.4 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4340<br>9401   | 12:23:35.28 | 16:43:22.3 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4350<br>9401   | 12:23:57.90 | 16:41:37.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| 1224+0037<br>9382 | 12:24 00 00 | 00:37 00   | STIS/NUV | SPECTRA | G230L (2376)  | 1 |
| NGC4352<br>9401   | 12:24:05.00 | 11:13:06.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4365<br>9401   | 12:24:28.20 | 07:19:03.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4366<br>9401   | 12:24:47.00 | 07:21:10.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3292<br>9401    | 12:24:48.34 | 18:11:42.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4370<br>9401   | 12:24:54.97 | 07:26:39.7 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4371<br>9401   | 12:24:55.50 | 11:42:15.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| 1225-0052<br>9382 | 12:25 00 00 | -00:52 00  | STIS/NUV | SPECTRA | G230L (2376)  | 2 |
| NGC4374<br>9401   | 12:25:03.72 | 12:53:13.2 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4377<br>9401   | 12:25:12.27 | 14:45:43.8 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |

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|-------------------|-------------|------------|----------|---------|---------------|---|
| IC3305<br>9401    | 12:25:14.47 | 11:50:57.3 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4379<br>9401   | 12:25:14.75 | 15:36:27.2 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3303<br>9401    | 12:25:15.06 | 12:42:52.3 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4382<br>9401   | 12:25:24.04 | 18:11:25.9 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4383<br>9401   | 12:25:25.45 | 16:28:12.7 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4387<br>9401   | 12:25:41.70 | 12:48:38.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3328<br>9401    | 12:25:57.81 | 10:03:12.8 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| 1226-0006<br>9382 | 12:26 00 00 | -00:06 00  | STIS/NUV | SPECTRA | G230L (2376)  | 3 |
| IC3331<br>9401    | 12:26:05.40 | 11:48:44.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4406<br>9401   | 12:26:11.74 | 12:56:46.4 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3344<br>9401    | 12:26:32.37 | 13:34:43.5 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4415<br>9401   | 12:26:40.49 | 08:26:07.5 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3349<br>9401    | 12:26:47.10 | 12:27:15.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4417<br>9401   | 12:26:50.53 | 09:35:02.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3358<br>9401    | 12:26:54.39 | 11:39:49.6 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4421<br>9401   | 12:27:02.55 | 15:27:41.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3363<br>9401    | 12:27:02.87 | 12:33:37.2 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| IC3369<br>9401    | 12:27:16.90 | 16:01:29.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |
| NGC4431<br>9401   | 12:27:27.47 | 12:17:26.0 | ACS/WFC  | IMAGING | F475W, F850LP | 1 |



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|-----------------|-------------|------------|---------|---------|---------------|---|
| NGC4434<br>9401 | 12:27:36.71 | 08:09:14.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4435<br>9401 | 12:27:40.49 | 13:04:44.2 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4436<br>9401 | 12:27:41.30 | 12:18:57.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| UGC7580<br>9401 | 12:27:54.86 | 08:05:25.2 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4442<br>9401 | 12:28:03.90 | 09:48:14.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC794<br>9401   | 12:28:08.60 | 12:05:35.7 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3383<br>9401  | 12:28:12.29 | 10:17:51.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3381<br>9401  | 12:28:14.90 | 11:47:24.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3388<br>9401  | 12:28:27.94 | 12:49:23.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3393<br>9401  | 12:28:41.71 | 12:54:57.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4452<br>9401 | 12:28:43.37 | 11:45:21.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4458<br>9401 | 12:28:57.56 | 13:14:30.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| VCC1148<br>9401 | 12:28:58.13 | 12:39:40.2 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4459<br>9401 | 12:29:00.03 | 13:58:42.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4464<br>9401 | 12:29:21.30 | 08:09:23.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3413<br>9401  | 12:29:22.50 | 11:26:02.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| VCC1185<br>9401 | 12:29:23.43 | 12:27:02.4 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC796<br>9401   | 12:29:26.29 | 16:24:17.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4467<br>9401 | 12:29:30.20 | 07:59:34.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |

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|------------------|-------------|------------|---------|---------|---------------|---|
| VCC1199<br>9401  | 12:29:34.97 | 08:03:31.4 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4472<br>9401  | 12:29:46.79 | 08:00:01.5 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4473<br>9401  | 12:29:48.87 | 13:25:45.7 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4474<br>9401  | 12:29:53.49 | 14:04:07.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4476<br>9401  | 12:29:59.10 | 12:20:55.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| VCC1254<br>9401  | 12:30:05.09 | 08:04:23.6 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4482<br>9401  | 12:30:10.39 | 10:46:46.1 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4478<br>9401  | 12:30:17.39 | 12:19:43.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4479<br>9401  | 12:30:18.40 | 13:34:40.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4486B<br>9401 | 12:30:31.85 | 12:29:26.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4483<br>9401  | 12:30:40.64 | 09:00:55.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3437<br>9401   | 12:30:45.81 | 11:20:34.1 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4486<br>9401  | 12:30:49.42 | 12:23:28.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4488<br>9401  | 12:30:51.40 | 08:21:36.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4489<br>9401  | 12:30:52.21 | 16:45:32.6 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4486A<br>9401 | 12:30:57.56 | 12:16:17.2 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3443<br>9401   | 12:31:15.72 | 12:19:54.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3442<br>9401   | 12:31:20.04 | 14:06:53.5 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3457<br>9401   | 12:31:51.40 | 12:39:26.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |

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|-----------------|-------------|------------|---------|---------|---------------|---|
| IC3461<br>9401  | 12:32:02.69 | 11:53:24.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4506<br>9401 | 12:32:10.50 | 13:25:10.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3468<br>9401  | 12:32:14.21 | 10:15:05.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3470<br>9401  | 12:32:23.37 | 11:15:46.2 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC798<br>9401   | 12:32:33.39 | 15:24:55.2 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3478<br>9401  | 12:32:44.22 | 14:11:46.4 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4515<br>9401 | 12:33:04.95 | 16:15:55.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4516<br>9401 | 12:33:07.51 | 14:34:29.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3483<br>9401  | 12:33:10.01 | 11:20:49.6 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3487<br>9401  | 12:33:13.44 | 09:23:49.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3490<br>9401  | 12:33:13.84 | 10:55:43.6 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3486<br>9401  | 12:33:14.04 | 12:51:27.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3492<br>9401  | 12:33:19.79 | 12:51:12.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| VCC1512<br>9401 | 12:33:34.56 | 11:15:42.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| VCC1514<br>9401 | 12:33:37.72 | 07:52:16.5 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3499<br>9401  | 12:33:45.00 | 10:59:45.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3501<br>9401  | 12:33:51.62 | 13:19:21.3 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4526<br>9401 | 12:34:03.10 | 07:41:59.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4528<br>9401 | 12:34:06.10 | 11:19:17.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |

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|-----------------|-------------|------------|---------|---------|---------------|---|-----|
| VCC1539<br>9401 | 12:34:06.77 | 12:44:30.1 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3509<br>9401  | 12:34:11.54 | 12:02:55.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3510<br>9401  | 12:34:14.76 | 11:04:18.2 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3518<br>9401  | 12:34:31.34 | 09:37:23.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3540<br>9401  | 12:35:27.23 | 12:45:00.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| NGC4550<br>9401 | 12:35:30.61 | 12:13:15.4 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| VCC1627<br>9401 | 12:35:37.25 | 12:22:54.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| NGC4551<br>9401 | 12:35:37.97 | 12:15:50.5 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| NGC4552<br>9401 | 12:35:39.82 | 12:33:22.6 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| VCC1661<br>9401 | 12:36:24.81 | 10:23:04.6 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| NGC4564<br>9401 | 12:36:26.86 | 11:26:20.6 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| VCC1675<br>9401 | 12:36:34.88 | 08:03:16.1 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3578<br>9401  | 12:36:39.51 | 11:06:06.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| HDFUV6<br>9478  | 12:36:46.26 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV9<br>9478  | 12:36:47.74 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV3<br>9478  | 12:36:48.55 | 62:14:0.59 | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV12<br>9478 | 12:36:49.05 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV5<br>9478  | 12:36:50.25 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV1<br>9478  | 12:36:50.44 | 62:12:1.93 | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |

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|-----------------|-------------|------------|---------|---------|---------------|---|-----|
| HDFUV8<br>9478  | 12:36:52.03 | 62:13:8.96 | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV2<br>9478  | 12:36:52.71 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| NGC4570<br>9401 | 12:36:53.40 | 07:14:47.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| HDFUV11<br>9478 | 12:36:53.64 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV4<br>9478  | 12:36:54.45 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| IC3586<br>9401  | 12:36:54.87 | 12:31:12.5 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| HDFUV14<br>9478 | 12:36:54.94 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV7<br>9478  | 12:36:56.05 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV10<br>9478 | 12:36:57.7  |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| HDFUV13<br>9478 | 12:36:59.12 |            | ACS/SBC | IMAGING | F150LP        | 2 | CVZ |
| NGC4578<br>9401 | 12:37:30.61 | 09:33:18.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3602<br>9401  | 12:38:06.77 | 10:04:56.6 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3611<br>9401  | 12:39:04.13 | 13:21:48.7 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3612<br>9401  | 12:39:04.67 | 14:43:51.5 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3633<br>9401  | 12:40:11.24 | 09:53:45.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| NGC4598<br>9401 | 12:40:11.98 | 08:23:00.1 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3635<br>9401  | 12:40:13.38 | 12:52:29.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| VCC1833<br>9401 | 12:40:19.65 | 15:56:07.2 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |
| IC3647<br>9401  | 12:40:53.10 | 10:28:34.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |     |

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|-----------------|-------------|------------|---------|---------|---------------|---|
| IC3652<br>9401  | 12:40:58.54 | 11:11:04.4 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3653<br>9401  | 12:41:15.72 | 11:23:13.5 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3658<br>9401  | 12:41:20.40 | 14:42:01.7 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4612<br>9401 | 12:41:32.70 | 07:18:53.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| VCC1886<br>9401 | 12:41:39.41 | 12:14:52.4 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC3665<br>9401  | 12:41:46.65 | 11:29:17.8 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| UGC7854<br>9401 | 12:41:52.00 | 09:24:10.3 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| UGC7857<br>9401 | 12:41:54.23 | 13:46:22.4 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| VCC1896<br>9401 | 12:41:54.65 | 09:35:04.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4621<br>9401 | 12:42:02.40 | 11:38:48.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC809<br>9401   | 12:42:08.69 | 11:45:14.9 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| IC810<br>9401   | 12:42:09.12 | 12:35:48.5 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4623<br>9401 | 12:42:10.70 | 07:40:37.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4638<br>9401 | 12:42:47.40 | 11:26:33.0 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4640<br>9401 | 12:42:57.82 | 12:17:13.3 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| VCC1948<br>9401 | 12:42:58.02 | 10:40:54.5 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4649<br>9401 | 12:43:39.66 | 11:33:09.4 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| VCC1993<br>9401 | 12:44:12.02 | 12:56:30.1 | ACS/WFC | IMAGING | F475W, F850LP | 1 |
| NGC4660<br>9401 | 12:44:31.95 | 11:11:25.1 | ACS/WFC | IMAGING | F475W, F850LP | 1 |

|                         |             |            |               |         |                      |    |     |
|-------------------------|-------------|------------|---------------|---------|----------------------|----|-----|
| IC3718<br>9401          | 12:44:45.52 | 12:21:05.3 | ACS/WFC       | IMAGING | F475W, F850LP        | 1  |     |
| IC3735<br>9401          | 12:45:20.42 | 13:41:33.0 | ACS/WFC       | IMAGING | F475W, F850LP        | 1  |     |
| IC3773<br>9401          | 12:47:15.32 | 10:12:13.0 | ACS/WFC       | IMAGING | F475W, F850LP        | 1  |     |
| IC3779<br>9401          | 12:47:20.69 | 12:09:58.7 | ACS/WFC       | IMAGING | F475W, F850LP        | 1  |     |
| NGC4694<br>9401         | 12:48:15.10 | 10:59:01.0 | ACS/WFC       | IMAGING | F475W, F850LP        | 1  |     |
| NGC4754<br>9401         | 12:52:17.50 | 11:18:50.0 | ACS/WFC       | IMAGING | F475W, F850LP        | 1  |     |
| NGC4762<br>9401         | 12:52:56.00 | 11:13:53.0 | ACS/WFC       | IMAGING | F475W, F850LP        | 1  |     |
| SN02-02<br>9421         | 13 00 00    | 00 00 00   | STIS/CCD      | ACCUM   | G430L                | 12 | TOO |
| SN02-02<br>9421         | 13 00 00    | 00 00 00   | STIS/NUV-MAMA | ACCUM   | G230L                | 2  | TOO |
| 1999BR<br>9353          | 13 00 41.80 | 02 29 45.8 | ACS           | IMAGING | F555W, F625W, F775W  | 1  |     |
| HD112999<br>9505        | 13 01 34.9  | -60 40 16  | STIS/FUV      | SPECTRA | E140H(1271)          | 1  | CVZ |
| SDSSPJ1306+0356<br>9413 | 13 06 08.26 | 03 56 26.3 | NIC3          | SPECTRA | G141                 | 1  |     |
| NGC 4980<br>9395        | 13 09 10.1  | -28 38 30  | ACS/WFC       | ACCUM   | F435W, F814W         | 1  |     |
| NGC 4980<br>9395        | 13 09 10.1  | -28 38 30  | ACS/HRC       | ACCUM   | F330W                | 1  |     |
| 2MASS1311+8032<br>9451  | 13 11 00    | 80 32 00   | ACS/HRC       | IMAGING | F625W, F775W, F850LP | 1  |     |
| 2MASS1311+8032<br>9451  | 13 11 00    | 80 32 00   | STIS/CCD      | SPECTRA | G750L                | 2  |     |
| HD114886<br>9505        | 13 14 44.5  | -63 34 51  | STIS/FUV      | SPECTRA | E140H(1271,1453)     | 1  | CVZ |
| DENIS1315-2513<br>9451  | 13 15 00    | -25 13 00  | ACS/HRC       | IMAGING | F625W, F775W, F850LP | 1  |     |
| DENIS1315-2513<br>9451  | 13 15 00    | -25 13 00  | STIS/CCD      | SPECTRA | G750L                | 2  |     |

|                     |            |             |          |         |                     |    |      |
|---------------------|------------|-------------|----------|---------|---------------------|----|------|
| HD115455<br>9505    | 13 15 19.6 | -62 13 41   | STIS/FUV | SPECTRA | E140H(1271)         | 1  | CVZ  |
| HD125162<br>9475    | 13 16 00   | 46 05 00    | ACS/HRC  | IMAGING | F814W               | 1  |      |
| HD115071<br>9505    | 13 16 04.8 | -62 35 00   | STIS/FUV | SPECTRA | E140H(1271)         | 1  | CVZ  |
| NGC5128-F0<br>9373  | 13 25 05.0 | -43 34 03.6 | ACS/WFC  | IMAGING | F606W, F814W        | 24 | LOW  |
| NGC5128-F0<br>9373  | 13 25 05.0 | -43 34 03.6 | ACS/HRC  | IMAGING | F250W, F555W        | 24 | CPAR |
| NGC5139-NW<br>9442  | 13 26 26.1 | -47 25 16   | ACS/WFC  | IMAGING | F625W, F658N, F435W | 2  |      |
| NGC5139-W<br>9442   | 13 26 26.1 | -47 28 37   | ACS/WFC  | IMAGING | F625W, F658N, F435W | 2  |      |
| NGC5139-SW<br>9442  | 13 26 26.1 | -47 31 58   | ACS/WFC  | IMAGING | F625W, F658N, F435W | 2  |      |
| NGC5139-N<br>9442   | 13 26 45.9 | -47 25 16   | ACS/WFC  | IMAGING | F625W, F658N, F435W | 2  |      |
| NGC5139-CTR<br>9442 | 13 26 45.9 | -47 28 37   | ACS/WFC  | IMAGING | F625W, F658N, F435W | 2  |      |
| NGC5139-S<br>9442   | 13 26 45.9 | -47 31 58   | ACS/WFC  | IMAGING | F625W, F658N, F435W | 2  |      |
| OMEGA CEN<br>9503   | 13 27 00   | -47 28 00   | ACS/WFC  | IMAGING | F555W               | 1  |      |
| NGC5139<br>9444     | 13 27 00   | -47 29 00   | ACS/WFC  | IMAGING | F606W, F814W        | 9  |      |
| NGC5139-NE<br>9442  | 13 27 05.7 | -47 25 16   | ACS/WFC  | IMAGING | F625W, F658N, F435W | 2  |      |
| NGC5139-E<br>9442   | 13 27 05.7 | -47 28 37   | ACS/WFC  | IMAGING | F625W, F658N, F435W | 2  |      |
| NGC5139-SE<br>9442  | 13 27 05.7 | -47 31 58   | ACS/WFC  | IMAGING | F625W, F658N, F435W | 2  |      |
| NGC 5204 X1<br>9370 | 13 29 38.6 | 58 25 06    | STIS/FUV | ACCUM   | G140L(1425)         | 3  |      |
| NGC 5204 X1<br>9370 | 13 29 38.6 | 58 25 06    | ACS/HRC  | IMAGING | F435W               | 1  |      |
| NGC 5204 X1<br>9370 | 13 29 38.6 | 58 25 06    | ACS/HRC  | IMAGING | F220W               | 1  |      |



|                          |             |             |               |         |                               |    |     |
|--------------------------|-------------|-------------|---------------|---------|-------------------------------|----|-----|
| NGC5204X-1<br>9397       | 13 29 38.6  | 58 25 06    | STIS/FUV,     | SPECTRA | G140L(1443),G230L(2375 2<br>) | 2  |     |
| Q1329+412<br>9441        | 13 31 41    | 41 01 58    | STIS/CCD      | SPECTRA | G230MB(3115)                  | 6  |     |
| IC4296<br>9427           | 13 37 00    | -33 57 00   | ACS/WFC       | IMAGING | F814W                         | 2  |     |
| GRB990510<br>9405        | 13 38 07.6  | -80 29 48   | NIC3          | IMAGING | F160W                         | 3  |     |
| GRW+70D5824<br>9450      | 13 38 51.77 | 70 17 08.5  | ACS           | IMAGE   | F814W                         | 4  |     |
| CR-BOO<br>9357           | 13 48 55.3  | 07 57 35    | STIS/FUV      | SPECTRA | G140L                         | 1  |     |
| NGC5322<br>9427          | 13 49 00    | -60 11 00   | ACS/WFC       | IMAGING | F435W, F814W                  | 1  | CVZ |
| GAL-CLUS-135410-<br>9476 | 13 54 09.52 | -12 30 58.7 | ACS/WFC       | IMAGING | F814W                         | 8  |     |
| HD121384<br>9475         | 13 56 00    | -54 42 00   | ACS/HRC       | IMAGING | F814W                         | 1  |     |
| 1323-0021<br>9382        | 13:23 00 00 | -00:21 00   | STIS/NUV      | SPECTRA | G230L (2376)                  | 1  |     |
| 1341+0059<br>9382        | 13:41 00 00 | 00:59 00    | STIS/NUV      | SPECTRA | G230L (2376)                  | 1  |     |
| 1342-0035<br>9382        | 13:42 00 00 | -00:35 00   | STIS/NUV      | SPECTRA | G230L (2376)                  | 2  |     |
| 1345-0023<br>9382        | 13:45 00 00 | -00:23 00   | STIS/NUV      | SPECTRA | G230L (2376)                  | 1  |     |
| SN02-03<br>9421          | 14 00 00    | 00 00 00    | STIS/CCD      | ACCUM   | G430L                         | 12 | TOO |
| SN02-03<br>9421          | 14 00 00    | 00 00 00    | STIS/NUV-MAMA | ACCUM   | G230L                         | 2  | TOO |
| NGC5457-0<br>9490        | 14 02 15.2  | 54 17 35    | ACS/WFC       | IMAGING | F435W, F555W, F814W           | 13 | CVZ |
| NGC5457-1<br>9490        | 14 02 26.4  | 54 20 26    | ACS/WFC       | IMAGING | F435W, F555W, F814W           | 0  | CVZ |
| NGC5457-4<br>9490        | 14 02 34.8  | 54 15 56    | ACS/WFC       | IMAGING | F435W, F555W, F814W           | 0  | CVZ |

|                        |             |            |         |         |                               |   |     |
|------------------------|-------------|------------|---------|---------|-------------------------------|---|-----|
| NGC5457-2<br>9490      | 14 02 37.7  | 54 23 17   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |
| NGC5457-4<br>CPAR 9492 | 14 02 40.63 | 54 23 03.7 | ACS/WFC | IMAGING | F435W, F555W, F814W,<br>F658N | 2 | ,   |
| NGC5457-5<br>CPAR 9492 | 14 02 41.67 | 54 19 39.0 | ACS/WFC | IMAGING | F435W, F555W, F814W,<br>F658N | 2 | ,   |
| NGC5457-6<br>CPAR 9492 | 14 02 42.95 | 54 16 14.3 | ACS/WFC | IMAGING | F435W, F555W, F814W,<br>F658N | 2 | ,   |
| NGC5457-5<br>9490      | 14 02 46.0  | 54 18 48   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |
| NGC5457-3<br>9490      | 14 02 49.0  | 54 26 09   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |
| NGC5457-8<br>9490      | 14 02 54.3  | 54 14 18   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |
| NGC5457-6<br>9490      | 14 02 57.3  | 54 21 39   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |
| NGC5457-1<br>CPAR 9492 | 14 03 03.59 | 54 22 54.8 | ACS/WFC | IMAGING | F435W, F555W, F814W,<br>F658N | 2 | ,   |
| NGC5457-2<br>CPAR 9492 | 14 03 04.60 | 54 19 30.6 | ACS/WFC | IMAGING | F435W, F555W, F814W,<br>F658N | 2 | ,   |
| NGC5457-9<br>9490      | 14 03 05.6  | 54 17 09   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |
| NGC5457-3<br>CPAR 9492 | 14 03 05.84 | 54 16 04.4 | ACS/WFC | IMAGING | F435W, F555W, F814W,<br>F658N | 2 | ,   |
| NGC5457-7<br>9490      | 14 03 08.6  | 54 24 30   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |
| NGC5457-12<br>9490     | 14 03 13.8  | 54 12 39   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |
| NGC5457-10<br>9490     | 14 03 16.8  | 54 20 00   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |
| NGC5457-13<br>9490     | 14 03 25.1  | 54 15 30   | ACS/WFC | IMAGING | F435W, F555W, F814W           | 0 | CVZ |

|                          |            |           |          |         |                                   |    |      |
|--------------------------|------------|-----------|----------|---------|-----------------------------------|----|------|
| NGC5457-11<br>9490       | 14 03 28.2 | 54 22 51  | ACS/WFC  | IMAGING | F435W, F555W, F814W               | 0  | CVZ  |
| NGC5457-14<br>9490       | 14 03 36.4 | 54 18 21  | ACS/WFC  | IMAGING | F435W, F555W, F814W               | 0  | CVZ  |
| NGC5457-15<br>9490       | 14 03 47.7 | 54 21 12  | ACS/WFC  | IMAGING | F435W, F555W, F814W               | 0  | CVZ  |
| H1413+1143<br>9439       | 14 13 00   | 11 43 00  | ACS      | WFC     | FR423N, FR462N, F435W             | 3  |      |
| H1413+1143<br>9439       | 14 13 00   | 11 43 00  | NIC2     | IMAGING | F160W, F180M                      | 2  |      |
| HD 124448<br>9417        | 14 15 00   | -46 17 00 | STIS/NUV | SPECTRA | E230M(2269)                       | 2  |      |
| 3C296<br>9493            | 14 16 00   | 10 48 00  | ACS/HRC  | IMAGING | F606W, POL0V, POL60V, POL         | 1  |      |
| SBS 1415+437<br>9361     | 14 17 00   | 43 30 00  | ACS/WFC  | IMAGING | 120V<br>F606W, F814W, F658N, FR50 | 18 |      |
| NGC 5548<br>9511         | 14 17 59.5 | 25 08 12  | STIS/FUV | SPECTRA | 5N<br>E140M                       | 20 |      |
| NGC5557<br>9427          | 14 18 00   | 36 29 00  | ACS/WFC  | IMAGING | F435W, F814W                      | 3  |      |
| B1422+231<br>9375        | 14 24 00   | 22 56 00  | NIC2     | IMAGING | F160W                             | 5  |      |
| FIELD-<br>9411           | 14 24 00   | 35 47 00  | ACS/WFC  | IMAGING | F814W, F658N                      | 29 |      |
| FIELD-<br>9411           | 14 24 00   | 35 47 00  | STIS/CCD |         |                                   | 29 | CPAR |
| FIELD-<br>9411           | 14 24 00   | 35 47 00  | NIC3     |         |                                   | 29 | CPAR |
| 2MASS1426+1557<br>9451   | 14 26 00   | 15 57 00  | ACS/HRC  | IMAGING | F625W, F775W, F850LP              | 1  |      |
| 2MASS1426+1557<br>9451   | 14 26 00   | 15 57 00  | STIS/CCD | SPECTRA | G750L                             | 1  |      |
| HD128167<br>9475         | 14 34 00   | 29 44 00  | ACS/HRC  | IMAGING | F814W                             | 1  |      |
| CGCG 1437.9+3143<br>9403 | 14 40 05.7 | 31 30 05  | ACS/WFC  | IMAGING | F606W, F814W                      | 4  |      |

|                    |             |             |               |         |                   |    |     |
|--------------------|-------------|-------------|---------------|---------|-------------------|----|-----|
| HD 130948B<br>9499 | 14 50 16    | 23 54 43    | STIS/CCD      | SPECTRA | G750L             | 2  |     |
| GRB010222<br>9405  | 14 52 12.6  | 43 01 06    | NIC3          | IMAGING | F160W             | 3  |     |
| B 1450+333<br>9501 | 14 53 03.01 | 33 08       | STIS/NUV      | IMAGING | F25QTZ            | 2  |     |
| B 1450+333<br>9501 | 14 53 03.01 | 33 08       | ACS/HRC       | IMAGING | F435W             | 2  |     |
| GL 569B<br>9499    | 14 54 29    | 16 06 03    | STIS/CCD      | SPECTRA | G750M             | 2  |     |
| 1412+0107<br>9382  | 14:12 00 00 | 01:07 00    | STIS/NUV      | SPECTRA | G230L (2376)      | 2  |     |
| 1415+0112<br>9382  | 14:15 00 00 | 01:12 00    | STIS/NUV      | SPECTRA | G230L (2376)      | 3  |     |
| 1419-0036<br>9382  | 14:19 00 00 | -00:36 00   | STIS/NUV      | SPECTRA | G230L (2376)      | 1  |     |
| 1420-0054<br>9382  | 14:20 00 00 | -00:54 00   | STIS/NUV      | SPECTRA | G230L (2376)      | 2  |     |
| 1426+0051<br>9382  | 14:26 00 00 | 00:51 00    | STIS/NUV      | SPECTRA | G230L (2376)      | 2  |     |
| 1436-0051<br>9382  | 14:36 00 00 | -00:51 00   | STIS/NUV      | SPECTRA | G230L (2376)      | 2  |     |
| 1455-0045<br>9382  | 14:55 00 00 | -00:45 00   | STIS/NUV      | SPECTRA | G230L (2376)      | 1  |     |
| SN02-04<br>9421    | 15 00 00    | 00 00 00    | STIS/CCD      | ACCUM   | G430L             | 12 | TOO |
| SN02-04<br>9421    | 15 00 00    | 00 00 00    | STIS/NUV-MAMA | ACCUM   | G230L             | 2  | TOO |
| MRK 841<br>9507    | 15 04 00    | 10 26 00    | STIS/FUV      | SPECTRA | G140L(1425)       |    |     |
| M 5-ZNG 1<br>9410  | 15 18 34.1  | 02 04 59.4  | STIS/FUV      | SPECTRA | E140M (1425)      | 5  |     |
| 990123<br>9405     | 15 25 30.5  | 44 46 00    | NIC3          | IMAGING | F160W             | 3  |     |
| NGC5927<br>9453    | 15 28 00.44 | -50 40 22.0 | ACS/WFC       | IMAGING | F606W, F814W      | 1  |     |
| HD137595<br>9505   | 15 28 02.3  | -33 32 40   | STIS/FUV      | SPECTRA | E140H(1271, 1453) | 1  |     |

|                          |             |             |            |         |                             |    |
|--------------------------|-------------|-------------|------------|---------|-----------------------------|----|
| FF-1532+3242<br>9483     | 15 32 00    | 32 42 00    | ACS,NICMOS | IMAGING | F814W,F160W                 | 2  |
| HD139006<br>9475         | 15 34 00    | 26 43 00    | ACS/HRC    | IMAGING | F814W                       | 1  |
| ARP220<br>9396           | 15 34 57.5  | 23 30 09.8  | ACS/HRC    | IMAGING | F330W,F435W,F555W,F814<br>W | 9  |
| HP-LIB<br>9357           | 15 35 52.9  | -14 13 12   | STIS/FUV   | SPECTRA | G140L                       | 1  |
| NGC 5982<br>9399         | 15 38 39.70 | 59 21 20.0  | ACS/WFC    | IMAGING | F606W,F814W                 | 2  |
| HD139664<br>9475         | 15 41 00    | -44 39 00   | ACS/HRC    | IMAGING | F814W                       | 1  |
| HD140037<br>9505         | 15 42 40.1  | -32 11 08   | STIS/FUV   | SPECTRA | E140H(1271)                 | 1  |
| HD 140283<br>9491        | 15 43 00    | -10 56 00   | STIS/NUV   | SPECTRA | E230H                       | 25 |
| HD140283<br>9455         | 15 43 03.10 | -10 56 00.6 | STIS/NUV   | SPECTRA | E230H                       | 3  |
| HD140283<br>9455         | 15 43 03.10 | -10 56 00.6 | STIS/FUV   | SPECTRA | G140L                       | 1  |
| HD142373<br>9464         | 15 52 40.54 | 42 27       | STIS/FUV   | SPECTRA | E140M (1425ANGSTROM)        | 8  |
| HD142860<br>9475         | 15 56 00    | 15 40 00    | ACS/HRC    | IMAGING | F814W                       | 1  |
| FIRST-J1556+3517<br>9387 | 15 56 00    | 35 17 00    | ACS/WFC    | IMAGING | FR601N(5853)                | 5  |
| 1516-0058<br>9382        | 15:16 00 00 | -00:58 00   | STIS/NUV   | SPECTRA | G230L (2376)                | 2  |
| 1521-0009<br>9382        | 15:21 00 00 | -00:09 00   | STIS/NUV   | SPECTRA | G230L (2376)                | 1  |
| 1525+0026<br>9382        | 15:25 00 00 | 00:26 00    | STIS/NUV   | SPECTRA | G230L (2376)                | 1  |
| 1530+0055<br>9382        | 15:30 00 00 | 00:55 00    | STIS/NUV   | SPECTRA | G230L (2376)                | 2  |
| 1537+0021<br>9382        | 15:37 00 00 | 00:21 00    | STIS/NUV   | SPECTRA | G230L (2376)                | 2  |

|                          |             |           |               |         |   |    |     |
|--------------------------|-------------|-----------|---------------|---------|---|----|-----|
| 1537+0021<br>9382        | 15:37 00 00 | 00:21 00  | STIS/CCD      | SPECTRA | G430L (4300)  | 2  |     |
| SN02-05<br>9421          | 16 00 00    | 00 00 00  | STIS/CCD      | ACCUM   | G430L   | 12 | TOO |
| SN02-05<br>9421          | 16 00 00    | 00 00 00  | STIS/NUV-MAMA | ACCUM   | G230L   | 2  | TOO |
| B1600+434<br>9375        | 16 01 00    | 43 16 00  | NIC2          | IMAGING | F160W   | 5  |     |
| BD+67D922<br>9510        | 16 01 00    | 66 48 00  | STIS/FUV,     | SPECTRA | E140M (1425), E230M<br>(1978, 2707),<br>G430M(4706, 5471),<br>G750M(6768)   | 3  |     |
| BD+67D922<br>9510        | 16 01 00    | 66 48 00  | STIS/CCD      | SPECTRA | G430M (3165, 3423,<br>3680, 3936, 4194,<br>4451, 4961, 5216),<br>G750M (5734, 6252,<br>7283, 7795, 8311,<br>8825, 9336, 9851) | 2  |     |
| CGCG 1600.6+4302<br>9403 | 16 02 16.6  | 42 55 01  | ACS/WFC       | IMAGING | F606W,F814W   | 4  |     |
| TH 28, BLUE SIDE<br>9435 | 16 05 00    | -38 55 00 | STIS/CCD      | SPECTRA | G750M, 52X0.1, OFFSET<br>+0.3''   | 1  |     |
| TH 28, RED SIDE<br>9435  | 16 05 00    | -38 55 00 | STIS/CCD      | SPECTRA | G750M, 52X0.1, OFFSET<br>-0.3''   | 1  |     |
| ISO-1608+5418<br>9483    | 16 08 00    | 54 18 00  | ACS,NICMOS    | IMAGING | F814W,F160W   | 2  |     |
| B1608+656<br>9375        | 16 09 00    | 65 32 00  | NIC2          | IMAGING | F160W   | 5  | CVZ |
| HD144965<br>9505         | 16 10 10.5  | -40 07 44 | STIS/FUV      | SPECTRA | E140H(1271)   | 1  |     |
| NGC6090<br>9470          | 16 12 00    | 52 27 00  | ACS/SBC       | IMAGING | F122M,F140LP  | 5  | SHD |
| FF-1614+3234<br>9483     | 16 14 00    | 32 34 00  | ACS,NICMOS    | IMAGING | F814W,F160W   | 2  |     |

|                         |    |    |       |     |    |      |          |            |                     |   |       |
|-------------------------|----|----|-------|-----|----|------|----------|------------|---------------------|---|-------|
| RCW103-CENTRAL-<br>9467 | 16 | 17 | 36.26 | -51 | 02 | 25.0 | NIC2     | IMAGING    | F160W               | 8 |       |
| RCW103-CENTRAL-<br>9467 | 16 | 17 | 36.26 | -51 | 02 | 25.0 | NIC2     | IMAGING    | F110W               | 1 |       |
| RCW103-CENTRAL-<br>9467 | 16 | 17 | 36.26 | -51 | 02 | 25.0 | NIC2     | IMAGING    | F205W               | 1 |       |
| M4-CALIB<br>9480        | 16 | 23 | 43    | -26 | 30 | 49   | ACS/WFC  | IMAGING    | F775W               | 3 |       |
| HD147683<br>9505        | 16 | 24 | 43.8  | -34 | 53 | 36   | STIS/FUV | SPECTRA    | E140H(1271, 1453)   | 2 |       |
| HD147888<br>9465        | 16 | 25 | 00    | -23 | 28 | 00   | STIS/NUV | SPECTRA    | E230H (2263)        | 4 |       |
| V844-HER<br>9357        | 16 | 25 | 01.7  | 39  | 09 | 26   | STIS/FUV | SPECTRA    | G140L               | 1 |       |
| ABELL2218-ARC<br>9404   | 16 | 35 | 49.3  | 66  | 13 | 07   | NIC3     | IMAGING    | F160W               | 3 |       |
| ABELL2218<br>9452       | 16 | 35 | 51.75 | 66  | 12 |      | ACS/WFC  | IMAGING    | F850LP              | 5 | , LOW |
| ABELL2218<br>9452       | 16 | 35 | 51.75 | 66  | 12 |      | NIC3     | IMAGING    | F110W, F160W        | 8 | CVZ   |
| HD152590<br>9465        | 16 | 56 | 00    | -40 | 21 | 00   | STIS/NUV | SPECTRA    | E230H (2263)        | 4 |       |
| HD153053<br>9475        | 17 | 00 | 00    | -54 | 36 | 00   | ACS/HRC  | IMAGING    | F814W               | 1 |       |
| 16594-4656<br>9366      | 17 | 03 | 10    | -47 | 00 | 27   | NIC2     | MULTIACCUM | F212N, F222M, F160W | 1 |       |
| GRB000926<br>9405       | 17 | 04 | 12.6  | 51  | 47 | 10   | NIC3     | IMAGING    | F160W               | 3 |       |
| 17106-3046<br>9366      | 17 | 13 | 52    | -30 | 49 | 40   | NIC2     | MULTIACCUM | F212N, F222M, F160W | 1 |       |
| HD155826<br>9475        | 17 | 16 | 00    | -38 | 36 | 00   | ACS/HRC  | IMAGING    | F814W               | 1 |       |
| NGC6341<br>9453         | 17 | 17 | 07.27 | 43  | 08 | 11.5 | ACS/WFC  | IMAGING    | F606W, F814W        | 1 |       |
| GJ 1215<br>9408         | 17 | 18 | 00    | 11  | 40 | 00   | FGS      | POS, TRANS | F583W               | 6 |       |
| HD157466<br>9455        | 17 | 22 |       | 24  | 52 |      | STIS/NUV | SPECTRA    | E230H               | 5 |       |

|                          |            |             |            |            |  |   |
|--------------------------|------------|-------------|------------|------------|--|---|
| FF-1725+3709<br>9483     | 17 25 00   | 37 09 00    | ACS,NICMOS | IMAGING    | F814W,F160W  | 2 |
| HD157792<br>9475         | 17 26 00   | -24 10 00   | ACS/HRC    | IMAGING    | F814W  | 1 |
| 17245-3951<br>9366       | 17 28 05   | -39 53 44   | NIC2       | MULTIACCUM | F212N, F222M, F160W                                  | 1 |
| TH3-24<br>9356           | 17 30 51   | -30 17 12   | WFPC2      | IMAGE      | F547M,F502N,F656N                                    |   |
| HD158643<br>9431         | 17 31 00   | -23 57 00   | STIS/FUV,  | SPECTRA    | E140H (1380,1562),<br>E230H<br>(1763,2013,2263,2713) | 2 |
| NGC 6384<br>9395         | 17 32 24.3 | 07 03 38    | ACS/WFC    | ACCUM      | F435W,F814W  | 1 |
| NGC 6384<br>9395         | 17 32 24.3 | 07 03 38    | ACS/HRC    | ACCUM      | F330W  | 1 |
| NGC 6397-ROB 162<br>9410 | 17 40 38.4 | -53 38 31.6 | STIS/FUV   | SPECTRA    | E140M (1425)   | 5 |
| COD,-46^DEGREES<br>9417  | 17 42 00   | -46 59 00   | STIS/NUV   | SPECTRA    | E230M(2269)  | 2 |
| HD160691<br>9475         | 17 44 00   | -51 50 00   | ACS/HRC    | IMAGING    | F814W  | 1 |
| NEAR-GALACTIC-<br>9457   | 17 45 00   | -28 59 00   | NIC2       | IMAGING    | F110W,F160W,F222M                                    | 1 |
| GALACTIC-CENTER<br>9457  | 17 45 00   | -29 00 00   | NIC1       | IMAGING    | F145M  | 1 |
| GALACTIC-CENTER<br>9457  | 17 45 00   | -29 00 00   | NIC2       | IMAGING    | F110W,F160W,F222M                                    | 1 |
| HD161817<br>9455         | 17 46      | 25 44       | STIS/NUV   | SPECTRA    | E230M  | 1 |
| HD161868<br>9475         | 17 47 00   | 02 42 00    | ACS/HRC    | IMAGING    | F814W  | 1 |
| 17441-2411<br>9366       | 17 47 13   | -24 12 53   | NIC2       | MULTIACCUM | F212N, F222M, F160W                                  | 1 |
| LS, IV-1^DEGREES<br>9417 | 17 51 00   | -01 43 00   | STIS/NUV   | SPECTRA    | E230M(2269)  | 3 |
| V4334 SGR<br>9456        | 17 52 00   | -17 41 00   | ACS/HRC    | IMAGING    | F435W, F555W, F606W,                                 | 2 |



|                      |             |             |                 |            |                              |   |     |
|----------------------|-------------|-------------|-----------------|------------|------------------------------|---|-----|
| V4334 SGR<br>9456    | 17 52 00    | -17 41 00   | STIS/NUV        | SPECTRA    | F841W, F502N, F658N<br>G230L | 6 | TOO |
| V4334 SGR<br>9456    | 17 52 00    | -17 41 00   | STIS/FUV        | SPECTRA    | G140L                        | 6 | TOO |
| HD162917<br>9475     | 17 53 00    | 06 06 00    | ACS/HRC         | IMAGING    | F814W                        | 1 |     |
| 1712+5559<br>9382    | 17:12 00 00 | 55:59 00    | STIS/NUV        | SPECTRA    | G230L (2376)                 | 1 | CVZ |
| 1722+5442<br>9382    | 17:22 00 00 | 54:42 00    | STIS/NUV        | SPECTRA    | G230L (2376)                 | 1 | CVZ |
| 1727+5302<br>9382    | 17:27 00 00 | 53:02 00    | STIS/NUV        | SPECTRA    | G230L (2376)                 | 1 | CVZ |
| 1729+5758<br>9382    | 17:29 00 00 | 57:58 00    | STIS/NUV        | SPECTRA    | G230L (2376)                 | 1 | CVZ |
| 1733+5533<br>9382    | 17:33 00 00 | 55:33 00    | STIS/NUV        | SPECTRA    | G230L (2376)                 | 1 | CVZ |
| 1734+5827<br>9382    | 17:34 00 00 | 58:27 00    | STIS/NUV        | SPECTRA    | G230L (2376)                 | 1 | CVZ |
| 1736+5938<br>9382    | 17:36 00 00 | 59:38 00    | STIS/NUV        | SPECTRA    | G230L (2376)                 | 1 | CVZ |
| NGC6528<br>9453      | 18 04 49.61 | -30 03 20.8 | ACS/WFC         | IMAGING    | F606W, F814W                 | 1 |     |
| 18062+2410<br>9366   | 18 08 21    | 2410 45 00  | NIC2            | MULTIACCUM | F212N, F222M, F160W          | 1 |     |
| GRB970828<br>9405    | 18 08 32.0  | 59 18 54    | NIC3            | IMAGING    | F160W                        | 3 |     |
| NGC6558-FLD1<br>9436 | 18 11 00    | -31 46 00   | WFPC2           | IMAGING    | F814W                        | 3 |     |
| NGC 6622<br>9402     | 18 13 00    | 68 21 00    | NIC2            | IMAGING    | F110W, F160W, F205W          | 1 |     |
| NGC 6621<br>9402     | 18 13 00    | 68 22 00    | NIC2            | IMAGING    | F110W, F160W, F205W          | 1 |     |
| HD 168476<br>9417    | 18 23 00    | -56 38 00   | STIS/NUV        | SPECTRA    | E230M(2269)                  | 2 |     |
| LS5039<br>9449       | 18 26 14.9  | -14 50 51   | STIS/FUV, STIS/ | SPECTRA    | G140L(1425), G230L(2376      | 3 |     |

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|                         |             |             |            |            |                             |   |     |
|-------------------------|-------------|-------------|------------|------------|-----------------------------|---|-----|
| 3C 382<br>9495          | 18 35 03.4  | 32 41 47    | STIS/CCD   | SPECTRA    | G430L(4300),                | 5 |     |
|                         |             |             |            |            | G750L(7751),<br>G750M(6768) |   |     |
| 3C386<br>9493           | 18 38 00    | 17 11 00    | ACS/HRC    | IMAGING    | F606W, POL0V, POL60V, POL   | 1 |     |
|                         |             |             |            |            | 120V                        |   |     |
| 18379-1707<br>9366      | 18 40 48    | -17 04 38   | NIC2       | MULTIACCUM | F212N, F222M, F160W         | 1 |     |
| V347-PAV<br>9357        | 18 44 47.8  | -74 18 33   | STIS/FUV   | SPECTRA    | G140L                       | 1 |     |
| HD172555<br>9475        | 18 45 00    | -64 52 00   | ACS/HRC    | IMAGING    | F814W                       | 1 |     |
| RX J1856.5-3754<br>9364 | 18 56 35.50 | -37 54 36.8 | ACS/HRC    | IMAGING    | F475W                       | 8 |     |
| DENIS1859-3700<br>9451  | 18 59 00    | -37 00 00   | ACS/HRC    | IMAGING    | F625W, F775W, F850LP        | 1 |     |
| DENIS1859-3700<br>9451  | 18 59 00    | -37 00 00   | STIS/CCD   | SPECTRA    | G750L                       | 2 |     |
| 19016-2330<br>9366      | 19 04 43    | -23 26 11   | NIC2       | MULTIACCUM | F212N, F222M, F160W         | 1 |     |
| NGC6752<br>9453         | 19 10 51.78 | -59 58 54.7 | ACS/WFC    | IMAGING    | F606W, F814W                | 1 |     |
| GRS 1915+105<br>9423    | 19 13 00    | 10 51 00    | NIC2, NIC3 | IMAGING,   | F187W, POL0L, POL120L, PO   | 1 | TOO |
|                         |             |             |            |            | L240L, F240M, G206          |   |     |
| GRS 1915+105<br>9423    | 19 13 00    | 10 51 00    | NIC2, NIC3 | IMAGING,   | F187W, POL0L, POL120L, PO   | 1 | TOO |
|                         |             |             |            |            | L240L, F240M, G206          |   |     |
| GRS 1915+105<br>9423    | 19 13 00    | 10 51 00    | NIC2, NIC3 | IMAGING,   | F187W, POL0L, POL120L, PO   | 1 | TOO |
|                         |             |             |            |            | L240L, F240M, G206          |   |     |
| GRS 1915+105<br>9423    | 19 13 00    | 10 51 00    | NIC2, NIC3 | IMAGING,   | F187W, POL0L, POL120L, PO   | 1 | TOO |
|                         |             |             |            |            | L240L, F240M, G206          |   |     |

|                         |             |            |            |            |   |     |
|-------------------------|-------------|------------|------------|------------|---|-----|
| GRS 1915+105<br>9423    | 19 13 00    | 10 51 00   | NIC2, NIC3 | IMAGING,   | F187W, POL0L, POL120L, PO 1                       | TOO |
| GRS 1915+105<br>9423    | 19 13 00    | 10 51 00   | NIC2, NIC3 | IMAGING,   | L240L, F240M, G206<br>F187W, POL0L, POL120L, PO 1 | TOO |
| GRS 1915+105<br>9423    | 19 13 00    | 10 51 00   | NIC2, NIC3 | IMAGING,   | L240L, F240M, G206<br>F187W, POL0L, POL120L, PO 1 | TOO |
| GRS 1915+105<br>9423    | 19 13 00    | 10 51 00   | NIC2, NIC3 | IMAGING,   | L240L, F240M, G206<br>F187W, POL0L, POL120L, PO 1 | TOO |
| IRAS 19134+2131<br>9463 | 19 15 35.28 | 21 36 31.7 | ACS/WFC    | IMAGE      | F606W F814W F658N                                 | 1   |
| NGC6791-KR<br>9455      | 19 21 01.2  | 37 46 13.6 | STIS/NUV   | SPECTRA    | G230L   | 12  |
| 19200+3457<br>9366      | 19 21 56    | 35 03 01   | NIC2       | MULTIACCUM | F212N, F222M, F160W                               | 1   |
| HD181296<br>9475        | 19 23 00    | -54 25 00  | ACS/HRC    | IMAGING    | F814W   | 1   |
| HD 182917<br>9422       | 19 24 33.07 | 50 14 29.1 | ACS/HRC    | IMAGING    | F220W, F892N                                      | 1   |
| IRAS 19292+1806<br>9463 | 19 31 25.27 | 18 13 09.1 | ACS/WFC    | IMAGE      | F606W F814W F658N                                 | 1   |
| 19306+1407<br>9366      | 19 32 51    | 14 13 34   | NIC2       | MULTIACCUM | F212N, F222M, F160W                               | 1   |
| HD184499<br>9455        | 19 33 27.08 | 33 12 06.7 | STIS/NUV   | SPECTRA    | E230H   | 4   |
| HD184499<br>9455        | 19 33 27.08 | 33 12 06.7 | STIS/FUV   | SPECTRA    | G140L   | 1   |
| 19374+2359<br>9366      | 19 39 35    | 24 06 24   | NIC2       | MULTIACCUM | F212N, F222M, F160W                               | 1   |
| HD 225642<br>9417       | 19 45 00    | 33 58 00   | STIS/NUV   | SPECTRA    | E230M(2269)                                       | 2   |
| GJ 1245<br>9408         | 19 54 00    | 44 25 00   | FGS        | POS, TRANS | F583W   | 3   |
| 20028+3910<br>9366      | 20 04 35    | 39 18 40   | NIC2       | MULTIACCUM | F212N, F222M, F160W                               | 1   |

|                      |            |           |            |            |                       |    |
|----------------------|------------|-----------|------------|------------|-----------------------|----|
| WZ-SGE<br>9459       | 20 07 36   | 17 42 15  | STIS/FUV   | SPECTRA    | E140M(1425)           | 15 |
| 20462+3416<br>9366   | 20 48 16   | 34 27 24  | NIC2       | MULTIACCUM | F212N, F222M, F160W   | 1  |
| BD+1^DEGREES<br>9417 | 20 51 00   | 02 19 00  | STIS/NUV   | SPECTRA    | E230M(2269)           | 3  |
| LKHA 321<br>9435     | 21 00 00   | 49 39 00  | STIS/CCD   | SPECTRA    | G750M, 52X0.1, OFFSET | 2  |
|                      |            |           |            |            | 0.3''                 |    |
| HD201091<br>9475     | 21 07 00   | 38 45 00  | ACS/HRC    | IMAGING    | F814W                 | 1  |
| NGC7014<br>9427      | 21 08 00   | -47 10 00 | ACS/WFC    | IMAGING    | F814W                 | 3  |
| HD202275<br>9475     | 21 14 00   | 10 00 00  | ACS/HRC    | IMAGING    | F814W                 | 1  |
| Q2112+0555<br>9441   | 21 14 52   | 06 07 42  | STIS/NUV   | SPECTRA    | G230M(2419,2499)      | 6  |
| NGC7049<br>9427      | 21 19 00   | -48 34 00 | ACS/WFC    | IMAGING    | F435W, F814W          | 2  |
| FF-2131+0141<br>9483 | 21 31 00   | 01 41 00  | ACS,NICMOS | IMAGING    | F814W,F160W           | 2  |
| CI-GRU<br>9357       | 21 33 07.0 | -42 28 54 | STIS/FUV   | SPECTRA    | G140L                 | 1  |
| MH 2136-428<br>9494  | 21 39 24.1 | -42 35 21 | ACS WFC    | IMAGE      | F475W, F625W, F775W,  | 1  |
|                      |            |           |            |            | F850LP                |    |
| HD207198<br>9465     | 21 45 00   | 62 28 00  | STIS/NUV   | SPECTRA    | E230H (2263)          | 4  |
| HD207129<br>9475     | 21 48 00   | -47 18 00 | ACS/HRC    | IMAGING    | F814W                 | 1  |
| PHL 1811<br>9418     | 21 55 01.5 | -09 22 25 | STIS/FUV   | SPECTRA    | E140M                 | 13 |
| PHL 1811<br>9418     | 21 55 01.5 | -09 22 25 | ACS/HRC    | IMAGING    | F625W                 | 1  |
| HD209458<br>9447     | 22 03 00   | 18 53 00  | STIS/CCD   | SPECTRA    | G430L                 | 10 |
| HD209458<br>9447     | 22 03 00   | 18 53 00  | STIS/CCD   | SPECTRA    | G750L                 | 10 |

|                           |             |            |                |            |                           |    |     |
|---------------------------|-------------|------------|----------------|------------|---------------------------|----|-----|
| 22023+5249<br>9366        | 22 04 11    | 53 04 02   | NIC2           | MULTIACCUM | F212N, F222M, F160W       | 1  |     |
| IRAS 22036+5306<br>9463   | 22 05 30.43 | 53 21 32.8 | ACS/WFC        | IMAGE      | F606W F814W F658N         | 1  |     |
| NGC7293<br>9489           | 22 30 00    | -20 47 00  | STIS/CCD       | SPECTRA    | G750M(6581), G750M(6252   | 8  |     |
|                           |             |            |                |            | ), G750M(5734), G430M(49  |    |     |
|                           |             |            |                |            | 61)                       |    |     |
| NGC7293<br>, CPAR<br>9489 | 22 30 00    | -20 47 00  | WFPC2          | IMAGE      | F502N, F656N, F658N       | 8  |     |
| NGC7293<br>, CPAR<br>9489 | 22 30 00    | -20 47 00  | NICMOS/NIC3+NI | ACC        | F212N, F215N              | 8  |     |
| 3C449<br>9493             | 22 31 00    | 39 21 00   | ACS/HRC        | IMAGING    | F606W, POL0V, POL60V, POL | 1  |     |
|                           |             |            |                |            | 120V                      |    |     |
| GRB990712<br>9405         | 22 31 53.2  | -73 24 29  | NIC3           | IMAGING    | F160W                     | 3  |     |
| GRB990712<br>9405         | 22 31 53.2  | -73 24 29  | NIC3           | IMAGING    | F160W                     | 3  |     |
| 2237+0305A<br>9497        | 22 40 00    | 03 22 00   | STIS/CCD       | SPECTRA    | G230LB, G430L, G750L      | 11 | TOO |
| 2237+0305B<br>9497        | 22 40 00    | 03 22 00   | STIS/CCD       | SPECTRA    | G230LB, G430L, G750L      | 7  | TOO |
| 2237+0305C<br>9497        | 22 40 00    | 03 22 00   | STIS/CCD       | SPECTRA    | G230LB, G430L, G750L      | 11 | TOO |
| HD214993<br>9437          | 22 41 28.7  | 40 13 31   | STIS-NUV       | SPECTRA    | E230M, 0.2X0.05ND         | 3  |     |
| GD552<br>9406             | 22 50 00    | 63 28 00   | STIS/CCD       | SPECTRA    | G230LB                    | 1  | CVZ |
| GD552<br>9406             | 22 50 00    | 63 28 00   | STIS/FUV       | SPECTRA    | G140L                     | 3  | CVZ |
| GD552<br>9406             | 22 50 00    | 63 28 00   | FGS            | POS        |                           | 6  | CVZ |
| HD218396<br>9475          | 23 07 00    | 21 08 00   | ACS/HRC        | IMAGING    | F814W                     | 1  |     |
| NGC 7592<br>9402          | 23 18 00    | -04 25 00  | NIC2           | IMAGING    | F110W, F160W, F205W       | 1  |     |

|                      |                         |           |         |                                   |    |     |
|----------------------|-------------------------|-----------|---------|-----------------------------------|----|-----|
| NGC 7600<br>9399     | 23 18 53.83 -07 34 49.8 | ACS/WFC   | IMAGING | F606W, F814W                      | 2  |     |
| NGC 7626<br>9399     | 23 20 42.29 08 13 02.5  | ACS/WFC   | IMAGING | F606W, F814W                      | 2  |     |
| NGC7626<br>9427      | 23 21 00 08 13 00       | ACS/WFC   | IMAGING | F435W, F814W                      | 4  |     |
| HD221354<br>9475     | 23 31 00 59 10 00       | ACS/HRC   | IMAGING | F814W                             | 1  |     |
| NGC 7727<br>9473     | 23 40 00 -12 18 00      | ACS/HRC   | IMAGING | F435W, F814W                      | 1  |     |
| H2343+1232<br>9367   | 23 43 00 12 32 00       | WFPC2     | IMAGING | F255W                             | 5  |     |
| H2344+1228<br>9367   | 23 44 00 12 27 00       | WFPC2     | IMAGING | F255W                             | 5  |     |
| NGC 7764A<br>9402    | 23 53 00 -40 48 00      | NIC2      | IMAGING | F110W, F160W, F205W               | 1  |     |
| HE 2354-3044<br>9507 | 23 57 00 -30 27 00      | STIS/FUV  | SPECTRA | G140L (1425)                      |    |     |
| 2328+0022<br>9382    | 23:28 00 00 00:22 00    | STIS/NUV  | SPECTRA | G230L (2376)                      | 2  |     |
| 2331+0038<br>9382    | 23:31 00 00 00:38 00    | STIS/NUV  | SPECTRA | G230L (2376)                      | 1  |     |
| 2334+0052<br>9382    | 23:34 00 00 00:52 00    | STIS/NUV  | SPECTRA | G230L (2376)                      | 3  |     |
| 2339-0029<br>9382    | 23:39 00 00 -00:29 00   | STIS/NUV  | SPECTRA | G230L (2376)                      | 2  |     |
| 2341+0033<br>9382    | 23:41 00 00 00:33 00    | STIS/NUV  | SPECTRA | G230L (2376)                      | 2  |     |
| 2352-0028<br>9382    | 23:52 00 00 -00:28 00   | STIS/NUV  | SPECTRA | G230L (2376)                      | 1  |     |
| 2353-0028<br>9382    | 23:53 00 00 -00:28 00   | STIS/NUV  | SPECTRA | G230L (2376)                      | 2  |     |
| 2355+0007<br>9382    | 23:55 00 00 00:07 00    | STIS/NUV  | SPECTRA | G230L (2376)                      | 1  |     |
| SN 2002XX<br>9504    | 99 99 99.9 99 99 99.9   | STIS/FUV, | SPECTRA | E140M(1425),<br>E230M(1978, 2707) | 10 | TOO |

|                       |      |      |         |         |                     |     |      |
|-----------------------|------|------|---------|---------|---------------------|-----|------|
| PARALLEL<br>9468      | MANY | MANY | ACS/WFC |         | G800L, F814W, F606W | 110 | PPAR |
| PARALLEL<br>9480      | MANY | MANY | ACS/WFC | IMAGING | F775W               | 260 | PPAR |
| HIGH LATITUDE<br>9481 | MANY | MANY | WFPC2   | IMAGING | F300W               | 200 | PPAR |