

Cycle 12 Exposure Catalog

(based on Phase I submissions which do not take into account Panel/TAC Reductions)

Generated on: Sun Apr 6 23:12:56 EDT 2003

targname-----	ra-----	dec-----	config-----	mode-----	filters-----	orbs--	prop
	00 00 0.00	00 00 0.00				1	9944
	00 00 0.00	00 00 0.00				1	9928
	00 00 0.00	00 00 0.00				1	9949
	00 00 0.00	00 00 0.00				1	9921
	00 00 0.00	00 00 0.00				1	9933
	00 00 0.00	00 00 0.00				1	9910
	00 00 0.00	00 00 0.00				1	9923
OTHER 46	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F658N,F625W	0	9892
	00 00 0.00	00 00 0.00				1	9947
M33-PAR-FIELD1	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F170W,F255W,F555W	2	9828
M33-PAR-FIELD2	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F170W,F255W,F555W	1	9828
M33-PAR-FIELD3	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F170W,F255W,F555W	1	9828
	00 00 0.00	00 00 0.00				1	9960
	00 00 0.00	00 00 0.00				1	9952
	00 00 0.00	00 00 0.00				1	9915
	00 00 0.00	00 00 0.00				1	9956
	00 00 0.00	00 00 0.00				1	9958
	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F555W	1	9940
	00 00 0.00	00 00 0.00				1	9938
	00 00 0.00	00 00 0.00				1	9943
SN.HIZ.A	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F850LP	6	9728
SN.HIZ.A	00 00 0.00	00 00 0.00	NIC2	IMAGING	F110W,F160W	6	9728
SN.HIZ.B	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F850LP	6	9728
SN.HIZ.B	00 00 0.00	00 00 0.00	NIC2	IMAGING	F110W,F160W	6	9728
SN.HIZ.C	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F850LP	4	9728
SN.HIZ.C	00 00 0.00	00 00 0.00	NIC2	IMAGING	F110W,F160W	5	9728
SN.HIZ.D	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F850LP	4	9728
SN.HIZ.D	00 00 0.00	00 00 0.00	ACS/WFC	SPECTROSCOP	G800L	3	9728
SN.HIZ.D	00 00 0.00	00 00 0.00	NIC2	IMAGING	F110W,F160W	5	9728
SN.HIZ.E	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F850LP	4	9728
SN.HIZ.E	00 00 0.00	00 00 0.00	ACS/WFC	SPECTROSCOP	G800L	3	9728
SN.HIZ.E	00 00 0.00	00 00 0.00	NIC2	IMAGING	F110W,F160W	5	9728
SN.UDF	00 00 0.00	00 00 0.00	NIC2	IMAGING	F110W,F160W	60	9728
SN.HIZ.C	00 00 0.00	00 00 0.00	ACS/WFC	SPECTROSCOP	G800L	3	9728
HD00001	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G230LB,G430L,G750L	1	9786
	00 00 0.00	00 00 0.00				1	9954
	00 00 0.00	00 00 0.00				1	XXXX
	00 00 0.00	00 00 0.00				1	9918
	00 00 0.00	00 00 0.00				1	9950
	00 00 0.00	00 00 0.00				1	9959

URANUS	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F255W,F336W,F439W,F547 M,F658N,F673N	1	9725
URANUS	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F791W,FQCH4P15,F850LP	0	9725
URANUS	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F250W,F330W,F435W,F550 M,F658N,F660N	1	9725
URANUS	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F775W,F892N,F850LP	0	9725
OTHER46	00 00 0.00	00 00 0.00	NIC3	IMAGING	F160W	0	9824
	00 00 0.00	00 00 0.00				1	9942
GENERIC PARALLEL	00 00 0.00	00 00 0.00	NIC3	SPECTROSCOP	G141	1	9865
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	3	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751 )	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	3	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751 )	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	3	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751 )	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	3	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751 )	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	4	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751 )	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	4	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	0	9813
X-RAY TRANSIENT	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751 )	0	9813
FUTURE SN2003/4	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F555W,F435W,F814W	2	9733
FUTURE SN2003/4	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F555W,F435W,F814W	2	9733
FUTURE SN2003/4	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F555W,F435W,F814W	2	9733
FUTURE SN2003/4	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F555W,F435W,F814W	2	9733
BRIGHT SUPERNOVA	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	10	9903
LMC-PAR-FLD1	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F170W,F255W,F336W,F439 W,F555W	1	9827
LMC-PAR-FLD2	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F170W,F255W,F336W,F439 W,F555W	1	9827
LMC-PAR-FLD3	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F170W,F255W,F336W,F439 W,F555W	1	9827
LMC-PAR-FLD4	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F170W,F255W,F336W,F439	1	9827

LMC-PAR-FLD5	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	1	9827
LMC-PAR-FLD6	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	1	9827
LMC-PAR-FLD7	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	1	9827
LMC-PAR-FLD8	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	1	9827
LMC-PAR-FLD9	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	1	9827
LMC-PAR-FLD10	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	1	9827
LMC-PAR-FLD11	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	1	9827
LMC-PAR-FLD12A	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	2	9827
LMC-PAR-FLD13A	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	2	9827
LMC-PAR-FLD14A	00 00 0.00	00 00 0.00	WFPC2	IMAGING	W, F555W F170W, F255W, F336W, F439	2	9827
LMC-PAR-FLD12B	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	W, F555W F555W, F435W, F814W, F658	2	9827
LMC-PAR-FLD13B	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	N F555W, F435W, F814W, F658	2	9827
LMC-PAR-FLD14B	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	N F555W, F435W, F814W, F658	2	9827
GALSNE-ASAP	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	N G230LB, G230MB, G430M, G750M	3	9808
GALSNE-ASAP	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F250W, F330W, F435W, F658	1	9808
GALSNE-ASAP	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	N, F814W, F502N F435W, F555W, F625W, F814	2	9808
GALSNE-ASAP	00 00 0.00	00 00 0.00	NIC1	IMAGING	W, F658N, F502N F108N, F110W, F160W, POL0	1	9808
GALSNE-ASAP	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	S, POL120S, POL240S F502N, F658N, F330W, F475	1	9808
GALSNE-VISIT2	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	W, F606W, F814W G230LB, G230MB, G430M, G750M	3	9808
GALSNE-1WEEK	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140H, E140M, G140L, G140	2	9808
GALSNE-1WEEK	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	M E230H, E230M, G230L, G230	2	9808
GALSNE-1WEEK	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	M G230LB, G230MB, G430M, G750M	2	9808

GALSNE-1WEEK	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F220W,F330W,F435W,F814 W,F658N,F660N	1	9808
GALSNE-1WEEK	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F220W,F330W,F435W,F814 W,F658N,F660N	0	9808
GALSNE-1MONTH	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140H,E140M,G140L,G140 M	1	9808
GALSNE-1MONTH	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	E230M,G230L,G230M	1	9808
GALSNE-1MONTH	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G230MB,G230LB,G430M,G7 50M,G430L	1	9808
GALSNE-1MONTH	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F220W,F330W,F502N,F658 N,F555W,F814W	1	9808
GALSNE-1MONTH	00 00 0.00	00 00 0.00	NIC1	IMAGING	F108N,F110W,F160W,POL0 S,POL120S,POL240S	1	9808
GALSNE-1MONTH	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F220W,F555W,F658N,F502 N,F555W,F814W	0	9808
GALSNE-6MONTHS	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140H,E140M,G140L,G140 M	1	9808
GALSNE-6MONTHS	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	E230M,G230L,G230M	1	9808
GALSNE-6MONTHS	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G230LB,G230MB,G430L,G4 30M,G750M	1	9808
GALSNE-6MONTHS	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F220W,F330W,F555W,F658 N,F502N,F814W	1	9808
GALSNE-6MONTHS	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F220W,F330W,F555W,F658 N,F502N,F814W	0	9808
GALSNE-6MONTHS	00 00 0.00	00 00 0.00	NIC1	IMAGING	F108N,F110W,F160W,POL0 S,POL120S,POL240S	1	9808
GALSNE-1YEAR	00 00 0.00	00 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140H,E140M,G140L,G140 M	1	9808
GALSNE-1YEAR	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G230LB,G230MB,G430L,G4 30M,G750M	1	9808
GALSNE-1YEAR	00 00 0.00	00 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L,G230M,E230M	1	9808
GALSNE-1YEAR	00 00 0.00	00 00 0.00	NIC1	IMAGING	F108N,F110W,F160W,POL0 S,POL120S,POL240S	1	9808
GALSNE-1YEAR	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F220W,F330W,F435W,F814 W,F658N,F502N	1	9808
GALSNE-1YEAR	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F220W,F330W,F435W,F814 W,F658N,F502N	0	9808
JUPITER-N	00 00 0.00	00 00 0.00	NIC2	IMAGING	F165M,F187N	8	9904
	00 00 0.00	00 00 0.00				1	9917
	00 00 0.00	00 00 0.00				1	9941
MARS-STIS-	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300)	3	9738
MARS-STIS-	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300)	3	9738
MARS-STIS-	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300)	3	9738
MARS-STIS-	00 00 0.00	00 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300)	3	9738
MARS-WFPC2-	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F255W,F336W,F410M,F502	1	9738

MARS-WFPC2-	00 00 0.00	00 00 0.00	WFPC2	IMAGING	N, F547M, F588N F631N, F673N, LRF, LRF, F953N, F1042M	0	9738
MARS-WFPC2-	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F255W, F336W, F410M, F502N, F547M, F588N	1	9738
MARS-WFPC2-	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F631N, F673N, LRF, LRF, F953N, F1042M	0	9738
MARS-WFPC2-	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F255W, F336W, F410M, F502N, F547M, F588N	1	9738
MARS-WFPC2-	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F631N, F673N, LRF, LRF, F953N, F1042M	0	9738
MARS-WFPC2-	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F255W, F336W, F410M, F502N, F547M, F588N	1	9738
MARS-WFPC2-	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F631N, F673N, LRF, LRF, F953N, F1042M	0	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC1	IMAGING	F097N, F108N, F113N, F145M, F166N, F187N	1	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC1	IMAGING	F190N	0	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC2	IMAGING	F187N, F190N, F212N, F215N, F237M	0	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC1	IMAGING	F097N, F108N, F113N, F145M, F166N, F187N	1	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC1	IMAGING	F190N	0	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC2	IMAGING	F187N, F190N, F212N, F215N, F237M	0	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC1	IMAGING	F097N, F108N, F113N, F145M, F166N, F187N	1	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC1	IMAGING	F190N	0	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC2	IMAGING	F187N, F190N, F212N, F215N, F237M	0	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC1	IMAGING	F097N, F108N, F113N, F145M, F166N, F187N	1	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC1	IMAGING	F190N	0	9738
MARS-NIC-	00 00 0.00	00 00 0.00	NIC2	IMAGING	F187N, F190N, F212N, F215N, F237M	0	9738
MARS-ACS-POL1	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F658N+POL0V, F658N+POL60V, F658N+POL120V	1	9738
MARS-ACS-POL2	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F658N+POL0V, F658N+POL60V, F658N+POL120V	1	9738
MARS-ACS-POL3	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F658N+POL0V, F658N+POL60V, F658N+POL120V	1	9738
MARS-ACS-POL4	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F658N+POL0V, F658N+POL60V, F658N+POL120V	1	9738
MARS-ACS-POL5	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F658N+POL0V, F658N+POL60V, F658N+POL120V	1	9738



SN2003X8	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP	1	9860
SN2003X8	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP	1	9860
SN2003X9	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP,F625W	1	9860
SN2003X9	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP,F625W	1	9860
SN2003X9	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP	1	9860
SN2003X9	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP	1	9860
SN2003X9	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP	1	9860
SN2003X9	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP	1	9860
SN2003X10	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP,F625W	1	9860
SN2003X10	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP,F625W	1	9860
SN2003X10	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP	1	9860
SN2003X10	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP	1	9860
SN2003X10	00	00	0.00	00	00	0.00	ACS/WFC	IMAGING	F775W,F850LP	1	9860
	00	00	0.00	00	00	0.00				1	9912
	00	00	0.00	00	00	0.00				1	9924
	00	00	0.00	00	00	0.00				1	9916
	00	00	0.00	00	00	0.00				1	9926
	00	00	0.00	00	00	0.00				1	9934
	00	00	0.00	00	00	0.00				1	9951
	00	00	0.00	00	00	0.00				1	9932
	00	00	0.00	00	00	0.00				1	9953
	00	00	0.00	00	00	0.00				1	9936
	00	00	0.00	00	00	0.00				1	9911
	00	00	0.00	00	00	0.00				1	9922
CERES	00	00	0.00	00	00	0.00	ACS/HRC	IMAGING	F250W,F330W,F555W	6	9748
COMET-NEAT-G140L	00	00	0.00	00	00	0.00	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	3	9906
COMET-NEAT-G230M	00	00	0.00	00	00	0.00	STIS/NUV-MAMA	SPECTROSCOP	G230M(2095)	3	9906
COMET-NEAT-	00	00	0.00	00	00	0.00	STIS/CCD	SPECTROSCOP	G230LB(2375)	3	9906
COMET-NEAT-E140H	00	00	0.00	00	00	0.00	STIS/FUV-MAMA	SPECTROSCOP	E140H(1234)	3	9906
COMET-NEAT-	00	00	0.00	00	00	0.00	STIS/CCD	SPECTROSCOP	G230MB(3115)	3	9906
COMET-LINEAR-	00	00	0.00	00	00	0.00	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	3	9906
COMET-LINEAR-	00	00	0.00	00	00	0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	3	9906
COMET-LINEAR-	00	00	0.00	00	00	0.00	STIS/CCD	SPECTROSCOP	G230LB(2375)	3	9906
COMET-NEAT-G230L	00	00	0.00	00	00	0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	1	9906
COMET-NEAT-	00	00	0.00	00	00	0.00	STIS/FUV-MAMA	SPECTROSCOP	E140H(1234)	1	9906
	00	00	0.00	00	00	0.00				1	9931
	00	00	0.00	00	00	0.00				1	9948
	00	00	0.00	00	00	0.00				1	9927
URANUS-RINGS	00	00	0.00	00	00	0.00	ACS/HRC	IMAGING	F330W+CLEAR1S,F435W+CL EAR1S,F475W+CLEAR2S,F5 55W+CLEAR2S,F625W+CLEA R2S,F775W+CLEAR2S	16	9823
URANUS-RINGS	00	00	0.00	00	00	0.00	ACS/HRC	IMAGING	F814W+CLEAR1S,F892N+CL EAR2S,F606W+CLEAR2S	4	9823
	00	00	0.00	00	00	0.00				1	9913
	00	00	0.00	00	00	0.00				1	9939

	00 00 0.00	00 00 0.00							1	9909
MACSJ0911.2+1746	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F555W,F814W				4	9722
MACSJ2129.4-0741	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F555W,F814W				4	9722
MACSJ2214.9-1359	00 00 0.00	00 00 0.00	ACS/WFC	IMAGING	F555W,F814W				4	9722
	00 00 0.00	00 00 0.00							1	9937
	00 00 0.00	00 00 0.00							1	9946
	00 00 0.00	00 00 0.00							1	9930
	00 00 0.00	00 00 0.00							1	9925
	00 00 0.00	00 00 0.00							1	9914
15629 SRINER	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F606W				1	9747
	00 00 0.00	00 00 0.00							1	9955
SATURN	00 00 0.00	00 00 0.00	WFPC2	IMAGING	F255W,F336W,F439W,F555W,F675W,F814W				6	9809
2000CF105	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F606W				2	9746
2001QT297	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F606W,F814W				2	9746
1999TC36	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F606W,F814W				6	9746
1998SM165	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F606W,F814W				6	9746
2001QC298	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F606W,F814W				6	9746
1997CQ29	00 00 0.00	00 00 0.00	ACS/HRC	IMAGING	F606W				3	9746
	00 00 0.00	00 00 0.00							1	9935
LINDSAY1	00 03 54.0	-73 28 19.0	ACS/WFC	IMAGING	F555W,F814W				1	9891
HD225213	00 05 24.39	-37 21 26.1	ACS/WFC	IMAGING	F625W,F658N				1	9863
HD225213	00 05 24.39	-37 21 26.1	ACS/WFC	RAMPFILTER	FR656N				0	9863
NGC 7469	00 06 19.5	20 12 10.5	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)				13	9802
MRK 335	00 06 19.52	20 12	ACS/HRC	IMAGING	F550M				1	9851
NGC0014	00 08 46.32	15 48 56.4	ACS/WFC	IMAGING	F658N,F625W				0	9892
NGC0014	00 08 46.4	15 48 54.0	NIC3	IMAGING	F160W				0	9824
PG0007+106	00 10 31.0	10 58 30.0	NIC2	IMAGING	F160W				1	9875
NGC45-POS2	00 14 0.00	-23 09 20.0	ACS/WFC	IMAGING	F435W,F555W,F814W				1	9774
NGC45-POS2	00 14 0.00	-23 09 20.0	WFPC2	IMAGING	F336W				1	9774
LSR0014+6546	00 14 0.00	65 46 0.00	ACS/WFC	IMAGING	F775W+CLEAR2L,F555W+CL EAR2L				1	9842
NGC45-POS1	00 14 15.0	-23 11 40.0	ACS/WFC	IMAGING	F435W,F555W,F814W				1	9774
NGC45-POS1	00 14 15.0	-23 11 40.0	WFPC2	IMAGING	F336W				1	9774
MACSJ0018.5+1626	00 18 33.5	16 26 8.5	ACS/WFC	IMAGING	F555W,F814W				0	9722
F00188-0856	00 21 26.0	-08 39 29.0	NIC2	IMAGING	F160W				1	9875
WHDF	00 22 27.03	00 19	ACS/WFC	IMAGING	F814W				1	9908
WHDF	00 22 27.03	00 22	ACS/WFC	IMAGING	F814W				1	9908
WHDF	00 22 40.22	00 19	ACS/WFC	IMAGING	F814W				1	9908
WHDF	00 22 40.22	00 22	ACS/WFC	IMAGING	F814W				1	9908
EA18	00 22 47.0	-41 33 38.0	ACS/WFC	IMAGING	F435W,F625W				1	9781
SN 1572	00 25 20.0	64 08 19.0	ACS/WFC	IMAGING	F555W				6	9729
MACSJ0025.4-1222	00 25 30.3	-12 22 53.3	ACS/WFC	IMAGING	F555W,F814W				4	9722
HD2151	00 25 45.07	-77 15 15.3	STIS/NUV-MAMA	SPECTROSCOP	E230H(2513)				1	9957
HD2151	00 25 45.07	-77 15 15.3	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)				2	9957



RXJ0027.6+2616	00 27 40.8	26 17 11.8	ACS/WFC	IMAGING	F775W+CLEAR2L	3	9770
RXJ0027.6+2616	00 27 48.2	26 16 47.0	ACS/WFC	IMAGING	F775W+CLEAR2L	3	9770
PG0026+129	00 29 13.6	13 16 3.0	ACS/HRC	IMAGING	F550M	1	9851
PG0026+129	00 29 13.6	13 16 3.0	ACS/WFC	IMAGING	F625W	1	9763
G1	00 32 46.6	39 34 40.0	ACS/HRC	IMAGING	F555W	1	9767
3C 15	00 37 4.1	-01 09 8.0	ACS/WFC	IMAGING	F606W+POL0V, F606W+POL60V, F606W+POL120V	4	9847
M31OB78-231-	00 40 29.69	40 44 29.8	WFPC2	IMAGING	F170W, F255W, F336W, F555W, F675W, F814W	5	9794
M31OB78-231-ACS-	00 40 29.69	40 44 29.8	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
M31OB78-231-	00 40 29.69	40 44 29.8	WFPC2	IMAGING	F170W, F255W, F336W, F555W, F675W, F814W	5	9794
M31OB78-231-ACS-	00 40 29.69	40 44 29.8	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
M31OB78-231	00 40 29.69	40 44	STIS/FUV-MAMA	SPECTROSCOP	G140L	10	9794
M31OB78-387-ACS-	00 40 31.69	40 45	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
M31OB78-387-ACS-	00 40 31.69	40 45	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
M31OB78-387	00 40 31.69	40 45	STIS/FUV-MAMA	SPECTROSCOP	G140L	10	9794
M31OB78-387-	00 40 31.69	40 45	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
M31OB78-387-	00 40 31.69	40 45	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
NGC224-G78	00 41 1.2	41 13 45.5	ACS/HRC	IMAGING	F606W, F814W	2	9719
G78	00 41 1.4	41 13 46.0	STIS/CCD	SPECTROSCOP	G750M(8561)	9	9767
G78	00 41 1.4	41 13 46.0	ACS/HRC	IMAGING	F555W	1	9767
G78	00 41 1.4	41 13 46.0	ACS/WFC	IMAGING	F606W, F814W	9	9767
F00397-1312	00 42 15.0	-12 56 9.0	NIC2	IMAGING	F160W	1	9875
M 31	00 42 44.32	41 16 8.53	STIS/CCD	SPECTROSCOP	G430L(4300)	25	9859
NGC224-G213	00 43 14.4	41 07 20.5	ACS/HRC	IMAGING	F606W, F814W	2	9719
M31OB10-150	00 44 12.97	41 33 28.9	STIS/FUV-MAMA	SPECTROSCOP	G140L	10	9794
M31OB10-150--	00 44 12.97	41 33 28.9	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
M31OB10-150-ACS-	00 44 12.97	41 33 28.9	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
M31OB10-150--	00 44 12.97	41 33 28.9	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
M31OB10-150-ACS-	00 44 12.97	41 33 28.9	ACS/WFC	IMAGING	F435W, F555W, F814W, F658N, F502N	5	9794
NGC224-G280	00 44 29.5	41 21 35.8	ACS/HRC	IMAGING	F606W, F814W	2	9719
G280	00 44 29.8	41 21 36.0	STIS/CCD	SPECTROSCOP	G750M(8561)	17	9767
G280	00 44 29.8	41 21 36.0	ACS/HRC	IMAGING	F555W	1	9767
G280	00 44 29.8	41 21 36.0	ACS/WFC	IMAGING	F606W, F814W	17	9767

M31OB48-444	00	45	15.26	41	37		STIS/FUV-MAMA	SPECTROSCOP	G140L	10	9794
M31OB48-444-	00	45	15.26	41	37		ACS/WFC	IMAGING	F435W,F555W,F814W,F658 N,F502N	5	9794
M31OB48-444-ACS-	00	45	15.26	41	37		ACS/WFC	IMAGING	F435W,F555W,F814W,F658 N,F502N	5	9794
M31OB48-444-	00	45	15.26	41	37		ACS/WFC	IMAGING	F435W,F555W,F814W,F658 N,F502N	5	9794
M31OB48-444-ACS-	00	45	15.26	41	37		ACS/WFC	IMAGING	F435W,F555W,F814W,F658 N,F502N	5	9794
SMCB1-STAR	00	45	35.35	-73	18	36.0	STIS/NUV-MAMA	SPECTROSCOP	PRISM	1	9718
F00456-2904	00	48	4.0	-28	48	38.0	NIC2	IMAGING	F160W	1	9875
Q0047-2808	00	49	41.9	-27	52	25.7	NIC2	IMAGING	F160W	1	9744
AZV 61	00	50	1.77	-72	11	26.0	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9945
HE0047-1756	00	50	27.8	-17	40	10.0	NIC2	IMAGING	F160W	1	9744
HE0047-1756	00	50	27.8	-17	40	10.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
IC1590	00	52	57.0	-56	33	0.00	ACS/WFC	IMAGING	F658N+CLEAR2L,F660N+CL EAR2L,F550M+CLEAR2L	1	9857
IC1590-PAR	00	52	57.0	-56	33	0.00	WFPC2	IMAGING	F656N	0	9857
PG0050+124	00	53	35.0	12	41	36.0	NIC2	IMAGING	F160W	1	9875
PG0052+251	00	54	52.1	25	25	38.0	ACS/HRC	IMAGING	F550M	1	9851
PG0052+251	00	54	52.1	25	25	38.0	ACS/WFC	IMAGING	F625W	1	9763
TONS180	00	57	19.95	-22	22	59.3	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	10	9754
RXS J01004-5113	01	00	27.1	-51	13	55.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1222),G140M(1272) ,G140L(1425)	2	9858
F01004-2237	01	02	51.0	-22	21	51.0	NIC2	IMAGING	F160W	1	9875
IC1623	01	07	46.7	-17	30	26.0	NIC2	IMAGING	F160W	1	9726
MU CAS	01	08	0.00	54	55	0.00	WFPC2	IMAGING	F953N	6	9887
SMC N81	01	09	18.1	-73	12	1.0	WFPC2	IMAGING	F185W,F300W	1	9740
EA11	01	14	49.6	-41	22	31.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
RXS J01149-4224	01	14	57.8	-42	24	48.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1222),G140M(1272) ,G140L(1425)	2	9858
EA9	01	17	38.4	-41	34	24.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
QSO-	01	23	41.47	00	44	35.9	ACS/WFC	IMAGING	F550M+CLEAR2L,F435W+CL EAR1L	2	9905
QSO-	01	23	41.47	00	44	35.9	ACS/WFC	RAMPFILTER	CLEAR1L+FR914M	1	9905
FAIRALL 9	01	23	45.78	-58	48	20.5	ACS/HRC	IMAGING	F550M	1	9851
N520	01	24	35.0	03	47	25.0	ACS/WFC	RAMPFILTER	FR656N	1	9735
N520	01	24	35.0	03	47	25.0	ACS/WFC	IMAGING	F435W,F550M,F814W	2	9735
N520	01	24	35.0	03	47	25.0	STIS/CCD	SPECTROSCOP	G750M	1	9735
N520	01	24	35.0	03	47	25.0	ACS/HRC	IMAGING	F330W	1	9735
N520	01	24	35.0	03	47	25.0	NIC3	IMAGING	F110W,F160W,F222M	2	9735
PG 0122+200	01	25	23.0	20	17	48.0	FGS	POS	F583W	10	9882
B0128+437	01	31	13.4	43	58	13.1	NIC2	IMAGING	F160W	2	9744
UGC01104	01	32	42.37	18	19	2.7	ACS/WFC	IMAGING	F658N,F625W	0	9892
UGC01104	01	32	42.37	18	19	2.7	NIC3	IMAGING	F160W	0	9824

M33-LB4B-3	01	33	40.37	30	43	58.3	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	0	9828
M33-LB4B-3	01	33	40.37	30	43	58.3	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	1	9828
NGC598-U49	01	33	45.0	30	47	47.0	ACS/WFC	IMAGING	F606W+CLEAR2L,CLEAR1L+F814W	12	9873
NGC598-PAR-U49	01	33	45.0	30	47	47.0	NIC2	IMAGING	F110W,F222M	0	9873
NGC598-PAR-U49	01	33	45.0	30	47	47.0	STIS/CCD	IMAGING	50CCD,F28X50LP	0	9873
NGC598-PAR-U49	01	33	45.0	30	47	47.0	WFPC2	IMAGING	F606W,F814W	0	9873
M33-LB2-5	01	33	54.08	30	33	9.68	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	0	9828
M33-LB2-5	01	33	54.08	30	33	9.68	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	1	9828
NGC598-M9	01	34	30.0	30	38	13.0	ACS/WFC	IMAGING	F606W+CLEAR2L,CLEAR1L+F814W	12	9873
NGC598-PAR-M9	01	34	30.0	30	38	13.0	NIC2	IMAGING	F110W,F222M	0	9873
NGC598-PAR-M9	01	34	30.0	30	38	13.0	STIS/CCD	IMAGING	50CCD,F28X50LP	0	9873
NGC598-PAR-M9	01	34	30.0	30	38	13.0	WFPC2	IMAGING	F606W,F814W	0	9873
NGC 604	01	34	34.5	30	47	6.0	WFPC2	IMAGING	F185W,F300W	1	9740
PMN0134-0931	01	34	35.7	-09	31	2.9	NIC2	IMAGING	F160W	2	9744
M33-DISK1	01	34	55.0	31	12	0.00	ACS/WFC	IMAGING	F606W,F814W	12	9837
M33-DISK1	01	34	55.0	31	12	0.00	WFPC2	IMAGING	F606W,F814W	12	9837
M33-LB6B-1	01	34	8.44	30	39	2.29	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	1	9828
M33-LB6B-1	01	34	8.44	30	39	2.29	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	1	9828
M33-DISK2	01	35	15.0	31	23	0.00	ACS/WFC	IMAGING	F606W,F814W	12	9837
M33-DISK2	01	35	15.0	31	23	0.00	WFPC2	IMAGING	F606W,F814W	12	9837
M74 X-1	01	36	51.1	15	45	47.0	ACS/WFC	IMAGING	F814W	1	9796
M74 X-1	01	36	51.1	15	45	47.0	ACS/WFC	IMAGING	F555W	1	9796
M74 X-1	01	36	51.1	15	45	47.0	ACS/WFC	IMAGING	CLEAR1L+F435W	2	9796
M74 X-1	01	36	51.1	15	45	47.0	ACS/WFC	IMAGING	F555W	1	9796
PHL 1811	01	39	55.8	06	19	21.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	5	9894
PHL 1092	01	39	55.8	06	19	21.0	STIS/NUV-MAMA	SPECTROSCOP	G230L	3	9894
MRC 0139-273	01	41	27.31	-27	06	11.1	ACS/WFC	IMAGING	F814W,F606W	8	9764
RXJ0142.0+2131	01	41	3.0	21	32	0.00	ACS/WFC	IMAGING	F775W+CLEAR2L	2	9770
RXJ0142.0+2131	01	42	2.6	21	30	0.00	ACS/WFC	IMAGING	F775W+CLEAR2L	2	9770
SDSS 0151+12	01	51	41.7	12	44	30.0	NIC1	IMAGING	F110W,F170M	1	9833
F01572+0009	01	59	50.0	00	23	41.0	NIC2	IMAGING	F160W	1	9875
F02021-2103	02	04	29.0	-20	49	35.0	NIC2	IMAGING	F160W	1	9875
J0205.5	02	05	29.5	-11	59	29.6	NIC3	SPECTROSCOP	G141	1	9846
SDSS 0207+00	02	07	42.8	00	00	56.0	NIC1	IMAGING	F110W,F170M	1	9833
EA19	02	07	49.7	-45	20	50.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
GDDS_NDWS	02	09	41.3	-04	37	54.0	ACS/WFC	IMAGING	F814W	10	9760
COSMOS FIELD	02	10	0.00	-04	30	0.00	ACS/WFC	IMAGING	F814W+CLEAR1L,F475W+CL EAR1L	1280	9822
EA10	02	11	43.1	-44	07	39.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
MRK 590	02	14	33.56	-00	46	0.09	ACS/HRC	IMAGING	F550M	1	9851
RXJ0216.5-1747	02	16	33.0	-17	49	0.00	ACS/WFC	IMAGING	F775W+CLEAR2L	4	9770
RXJ0216.5-1747	02	16	36.4	-17	46	40.0	ACS/WFC	IMAGING	F775W+CLEAR2L	4	9770
SDSS0216-0921	02	16	46.94	-09	21	7.21	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	1	9759

3C 66B	02 23 11.4	42 59 31.0	ACS/WFC	IMAGING	F606W+POL0V,F606W+POL60V,F606W+POL120V	4	9847
GAL-CLUS-	02 23 21.7	00 38 35.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	02 23 23.0	00 42 10.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-0223-	02 23 33.3	-00 09 28.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	02 23 36.0	00 29 39.0	ACS/WFC	IMAGING	F775W	1	9895
HE0230-2130	02 32 33.1	-21 17 26.0	NIC2	IMAGING	F160W	1	9744
HE0230-2130	02 32 33.1	-21 17 26.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
HE0230-2130	02 32 33.1	-21 17 26.0	STIS/CCD	SPECTROSCOP	G430L(4300)	1	9854
QSO-0234-0027	02 34 8.56	-00 27 29.9	ACS/WFC	IMAGING	F814W	2	9902
QSO-0235-0005	02 35 42.23	-00 05 28.8	ACS/WFC	IMAGING	F814W	2	9902
2MASS 0243-24	02 43 13.7	-24 53 29.0	NIC1	IMAGING	F110W,F170M	1	9833
NGC 1097	02 46 19.0	-30 16 28.0	WFPC2	IMAGING	F658N,F814W,F547M	1	9782
NGC 1097	02 46 19.0	-30 16 29.0	STIS/CCD	SPECTROSCOP	G750M(6768)	4	9782
SDSS0246-0825	02 46 34.1	-08 25 36.2	NIC2	IMAGING	F160W	1	9744
SDSS0246-0825	02 46 34.1	-08 25 36.2	ACS/WFC	IMAGING	F555W,F814W	2	9744
SU CAS	02 51 0.00	68 53 0.00	FGS	POS	F5ND	10	9888
SU CAS	02 51 58.75	68 53	FGS	POS	F5ND	11	9879
MACSJ0257.1-2325	02 57 8.6	-23 26 5.3	ACS/WFC	IMAGING	F555W,F814W	4	9722
CFRS03.1077	03 02 30.9	00 06 2.1	NIC2	IMAGING	F160W	1	9744
CFRS03.1077	03 02 30.9	00 06 2.1	ACS/WFC	IMAGING	F555W	2	9744
P3	03 12 38.9	-76 51 34.0	STIS/CCD	SPECTROSCOP	G750L(7751)	3	9869
NGC1313-POS3	03 17 43.0	-66 30 40.0	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9774
NGC1313-POS3	03 17 43.0	-66 30 40.0	WFPC2	IMAGING	F336W	1	9774
NGC1313-POS2	03 18 17.0	-66 31 50.0	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9774
NGC1313-POS2	03 18 17.0	-66 31 50.0	WFPC2	IMAGING	F336W	1	9774
NGC 1313 X-1	03 18 19.99	-66 29	ACS/HRC	IMAGING	F330W	1	9796
NGC 1313 X-1	03 18 19.99	-66 29	ACS/WFC	IMAGING	CLEAR1L+F435W	1	9796
NGC 1313 X-1	03 18 19.99	-66 29	ACS/WFC	IMAGING	F555W,F814W	1	9796
NGC 1313 X-1	03 18 19.99	-66 29	ACS/WFC	IMAGING	F555W	1	9796
NGC 1313 X-2	03 18 22.34	-66 36 3.68	ACS/HRC	IMAGING	F330W	1	9796
NGC 1313 X-2	03 18 22.34	-66 36 3.68	ACS/WFC	IMAGING	CLEAR1L+F435W	1	9796
NGC 1313 X-2	03 18 22.34	-66 36 3.68	ACS/WFC	IMAGING	F555W,F814W	1	9796
NGC 1313 X-2	03 18 22.34	-66 36 3.68	ACS/WFC	IMAGING	F555W	1	9796
NGC1313-POS1	03 18 25.0	-66 28 40.0	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9774
NGC1313-POS1	03 18 25.0	-66 28 40.0	WFPC2	IMAGING	F336W	1	9774
QSO-0319-0022	03 19 10.67	-00 02 33.7	ACS/WFC	IMAGING	F814W	2	9902
NGC 1325	03 24 25.38	-21 32 35.9	STIS/CCD	SPECTROSCOP	G430L	1	9783
F03250+1606	03 27 50.0	16 16 59.0	NIC2	IMAGING	F160W	1	9875
NGC1333S1	03 28 56.4	31 15 44.1	NIC3	SPECTROSCOP	G141	3	9846
NGC1333N2	03 29 10.4	31 23 35.0	NIC3	SPECTROSCOP	G141	3	9846
NGC1333N1	03 29 10.75	31 22 3.2	NIC3	SPECTROSCOP	G141	3	9846
NGC1333S3	03 29 12.4	31 17 25.3	NIC3	SPECTROSCOP	G141	3	9846
NGC1333N3	03 29 19.4	31 23 35.0	NIC3	SPECTROSCOP	G141	3	9846
NGC1333S2	03 29 3.2	31 17 10.2	NIC3	SPECTROSCOP	G141	3	9846

CHANDRA DEEP	03	32	28.0	-27	48	30.0	ACS/WFC	SPECTROSCOP	G800L	120	9793
ULTRA DEEP FIELD	03	32	28.0	-27	48	30.0	ACS/WFC	SPECTROSCOP	G800L	32	9793
CHANDRA DEEP	03	32	30.0	-27	47	10.0	NIC3	IMAGING	F110W,F160W,BLANK	144	9803
NGC 1385	03	37	28.32	-24	30	4.5	STIS/CCD	SPECTROSCOP	G430L	1	9783
CFHT-PLIZ-4	03	41	40.92	25	54	23.0	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-17	03	43	0.2	24	43	52.1	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-24	03	43	40.3	24	30		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-1262	03	44	27.3	25	44	41.3	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-2141	03	44	31.3	25	35	14.4	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-16	03	44	35.2	25	13	42.3	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-16	03	44	35.3	25	13	44.0	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-26	03	44	48.7	25	39		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
HHCJ 7	03	45	31.3	24	52	48.0	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-19	03	45	33.1	25	34	30.0	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
HHCJ 5	03	46	26.1	24	05	10.0	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-51	03	46	36.2	25	33	36.2	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
PLEIADES FLD 1	03	47	16.0	24	14	30.0	ACS/WFC	IMAGING	F475W,F814W	2	9789
TIEDE1	03	47	18.0	22	13	31.0	NIC3	SPECTROSCOP	G141	1	9846
PLEIADES FLD 2	03	48	11.0	23	59	0.00	ACS/WFC	IMAGING	F475W,F814W	2	9789
CFHT-PLIZ-7	03	48	12.13	25	54	23.0	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
ROQUE25	03	48	30.6	22	44	50.0	NIC3	SPECTROSCOP	G141	1	9846
PLEIADES FLD 3	03	48	36.0	24	13	0.00	ACS/WFC	IMAGING	F475W,F814W	2	9789
ROQUE33	03	48	49.0	24	20	25.0	NIC3	SPECTROSCOP	G141	1	9846
2MASS 0348-60	03	48	7.7	-60	22	27.0	NIC1	IMAGING	F110W,F170M	1	9833
EUVE J0349-537	03	49	28.5	-53	44	47.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1272),G140M(1321),G140L(1425)	3	9858
CFHT-PLIZ-29	03	49	45.29	26	50		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-300	03	51	15.6	23	47	5.4	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-21	03	51	25.6	23	45	21.2	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-17	03	51	26.69	23	30		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-161	03	51	29.4	24	00	36.8	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-23	03	51	33.48	24	10	14.2	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-10	03	51	44.97	23	26		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-31	03	51	47.65	24	39		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-23	03	52	18.6	24	04	28.4	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-25	03	52	44.3	24	24		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-13	03	52	6.7	24	16	0.76	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-14	03	53	32.39	26	07	1.2	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-12	03	53	55.1	23	23	36.4	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-28	03	54	14.03	23	17		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PL-25	03	54	5.37	23	33		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
HZ4	03	55	22.02	09	47	17.5	NIC1	IMAGING	F110W,F160W	3	9737
CFHT-PLIZ-2	03	55	23.1	24	49	5.01	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-21	03	55	27.66	25	49		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
CFHT-PLIZ-13	03	55	4.4	26	15		ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831

CFHT-PLIZ-19	03 56 16.37	23 54	ACS/HRC	IMAGING	F814W+CLEAR1S	1	9831
WD 0354+463	03 58 0.00	46 24 0.00	NIC2	IMAGING	F110W,F160W	1	9834
WD 0354+463	03 58 0.00	46 24 0.00	NIC2	IMAGING	F110W,F160W,F205W	0	9834
LB227	04 09 28.89	17 07 54.0	NIC1	IMAGING	F110W,F160W	3	9737
HD 26345	04 10 42.4	18 25 23.7	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9886
HD 26462	04 11 20.3	05 31 23.0	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	1	9886
F04103-2838	04 12 20.0	-28 30 22.0	NIC2	IMAGING	F160W	1	9875
GL 164	04 12 58.94	52 36 40.7	NIC1	IMAGING	F108N,F145M,F190N,F108 N,F145M,F190N	3	9749
FM TAU	04 14 13.5	28 12 50.0	ACS/HRC	SPECTROSCOP	PR200L	0	9812
CW TAU + 0."2	04 14 17.0	28 10 59.0	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9807
HD 26736	04 14 31.8	23 34 32.7	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	5	9886
V1098 TAU	04 14 47.94	27 52 35.2	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
KPNO-TAU1	04 15 14.7	28 00 10.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
2MASS 0415-09	04 15 19.5	-09 35 6.0	NIC1	IMAGING	F110W,F170M	1	9833
V1068 TAU	04 16 28.05	28 07 36.5	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
CY TAU	04 17 36.0	28 20 48.0	ACS/HRC	SPECTROSCOP	PR200L	0	9812
V410ANON-13	04 18 17.2	28 28 42.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
KPNO-TAU2	04 18 51.2	28 14 33.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
V410XRAY-3	04 19 2.0	28 22 35.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
V1070 TAU	04 19 41.22	27 49 38.9	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
HD 27561	04 21 34.8	14 24 35.2	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9886
WD 0419-487	04 21 5.53	-48 39 8.3	NIC2	IMAGING	F110W,F160W	1	9834
WD 0419-487	04 21 5.53	-48 39 8.3	NIC2	IMAGING	F110W,F160W,F205W	0	9834
DE TAU	04 21 55.8	27 55 7.0	ACS/HRC	SPECTROSCOP	PR200L	1	9812
T TAU	04 21 59.4	19 32 6.4	STIS/FUV-MAMA	SPECTROSCOP	G140L	2	9785
T TAU	04 21 59.42	19 32 6.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	2	9785
T TAU	04 21 59.43	19 32 6.4	STIS/FUV-MAMA	SPECTROSCOP	G140L	2	9785
SDSS 0423-04	04 23 48.6	-04 14 4.0	NIC1	IMAGING	F110W,F170M	1	9833
VR7	04 23 55.81	16 21 13.9	NIC1	IMAGING	F110W,F160W	3	9737
HD 27808	04 24 14.6	21 44 10.5	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9886
IP TAU	04 24 57.06	27 11 57.0	ACS/HRC	SPECTROSCOP	PR200L	1	9812
KPNO-TAU3	04 26 29.4	26 24 14.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
KPNO-TAU4	04 27 28.0	26 12 5.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
HD 28205	04 27 35.5	15 35 22.0	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9886
DG TAU	04 27 4.7	26 06 17.0	ACS/HRC	SPECTROSCOP	PR200L	0	9812
DG TAU + 0." .3	04 27 4.7	26 06 17.0	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9807
VR16	04 28 39.48	16 58 10.4	NIC1	IMAGING	F110W,F160W	3	9737
KPNO-TAU5	04 29 45.7	26 30 47.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
LH0429+17	04 29 58.0	17 23 53.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
DK TAU	04 30 44.28	26 01 24.6	ACS/HRC	SPECTROSCOP	PR200L	1	9812
KPNO-TAU7	04 30 57.2	25 56 40.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
KPNO-TAU6	04 30 7.3	26 08 21.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
MHO-4	04 31 24.0	18 00 22.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
XZ-TAU-FIELD	04 31 39.0	18 13 58.0	ACS/WFC	IMAGING	F625W,F658N	2	9863

XZ-TAU-FIELD	04 31 39.0	18 13 58.0	ACS/WFC	RAMPFILTER	FR656N	1	9863
XZ-TAU-FIELD	04 31 39.0	18 13 58.0	ACS/WFC	IMAGING	F625W,F658N	2	9863
XZ-TAU-FIELD	04 31 39.0	18 13 58.0	ACS/WFC	RAMPFILTER	FR656N	1	9863
XZ-TAU-FIELD	04 31 39.0	18 13 58.0	ACS/WFC	IMAGING	F625W,F658N	2	9863
XZ-TAU-FIELD	04 31 39.0	18 13 58.0	ACS/WFC	RAMPFILTER	FR656N	1	9863
V827 TAU	04 32 14.5	18 20 15.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
V826 TAU	04 32 15.0	18 01 42.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
MHO-5	04 32 16.0	18 12 46.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
MHO-8	04 33 1.1	24 21 11.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
3C120	04 33 11.09	05 21	ACS/HRC	IMAGING	F550M	1	9851
V830 TAU	04 33 13.0	24 34 18.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
GI TAU	04 33 34.05	24 21 18.3	ACS/HRC	SPECTROSCOP	PR200L	1	9812
GK TAU	04 33 34.47	24 21 7.6	ACS/HRC	SPECTROSCOP	PR200L	0	9812
F04313-1649	04 33 38.0	-16 43 34.0	NIC2	IMAGING	F160W	1	9875
DL TAU	04 33 39.1	25 20 39.0	ACS/HRC	SPECTROSCOP	PR200L	0	9812
HN TAU	04 33 39.32	17 51 52.8	ACS/HRC	SPECTROSCOP	PR200L	0	9812
HZ7	04 33 45.08	12 42 40.4	NIC1	IMAGING	F110W,F160W	3	9737
CFHT-TAU1	04 34 15.2	22 50 31.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
AA TAU	04 34 55.2	24 28 52.0	ACS/HRC	SPECTROSCOP	PR200L	1	9812
DN TAU	04 35 26.9	24 14 58.0	ACS/HRC	SPECTROSCOP	PR200L	1	9812
KPNO-TAU8	04 35 41.85	22 34 11.6	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
KPNO-TAU9	04 35 51.4	22 49 12.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
CFHT-TAU2	04 36 10.4	22 59 56.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
CFHT-TAU3	04 36 38.9	22 58 12.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
HE0435-1223	04 38 14.9	-12 17 14.4	NIC2	IMAGING	F160W	1	9744
HE0435-1223	04 38 14.9	-12 17 14.4	ACS/WFC	IMAGING	F555W,F814W	2	9744
HE0435-1223	04 38 14.9	-12 17 14.4	STIS/CCD	SPECTROSCOP	G430L(4300)	1	9854
GMTAU	04 38 21.3	26 09 14.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
DO TAU	04 38 28.6	26 10 50.0	ACS/HRC	SPECTROSCOP	PR200L	0	9812
RXS J04397-4540	04 39 43.2	-45 40 39.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	4	9894
RXS J04397-4540	04 39 43.2	-45 40 39.0	STIS/NUV-MAMA	SPECTROSCOP	G230L	3	9894
RXS J04397-4540	04 39 43.2	-45 40 39.0	STIS/CCD	SPECTROSCOP	G430L	0	9894
CFHT-TAU4	04 39 47.3	26 01 39.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
LP475-242	04 40 23.96	13 58 45.2	NIC1	IMAGING	F110W,F160W	3	9737
HZ14	04 41 1.75	10 59 39.7	NIC1	IMAGING	F110W,F160W	3	9737
DQ TAU	04 46 52.0	16 59 54.0	ACS/HRC	SPECTROSCOP	PR200L	1	9812
DR TAU	04 47 5.48	16 58 42.1	ACS/HRC	SPECTROSCOP	PR200L	0	9812
DS TAU	04 47 5.48	16 58 42.1	ACS/HRC	SPECTROSCOP	PR200L	1	9812
B0445+128	04 48 22.0	12 27 55.4	NIC2	IMAGING	F160W	2	9744
B0445+128	04 48 22.0	12 27 55.4	ACS/WFC	IMAGING	F555W,F814W	4	9744
HD30652	04 49 50.41	06 57 40.6	STIS/NUV-MAMA	SPECTROSCOP	E230H(2513)	1	9957
HD30652	04 49 50.41	06 57 40.6	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	2	9957
SK-67D5	04 50 19.0	-67 39 38.0	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	2	9757
SK-67D5	04 50 19.0	-67 39 38.0	STIS/NUV-MAMA	SPECTROSCOP	E230H(1913),E230H(2363)	3	9757

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MS0451.6-0305	04	54	10.9	-03	01	7.0	ACS/WFC	IMAGING	F814W+CLEAR1L	41	9836
MS0451.6-0305	04	54	10.9	-03	01	7.0	STIS/CCD	IMAGING	50CCD	41	9836
MACSJ0454.1-0300	04	54	11.8	-03	00	51.9	ACS/WFC	IMAGING	F555W	2	9722
GM AUR	04	55	10.2	30	21	58.0	ACS/HRC	SPECTROSCOP	PR200L	1	9812
NGC1755	04	55	14.0	-68	12	17.0	ACS/WFC	IMAGING	F555W,F814W	1	9891
V397 AUR	04	56	2.2	30	21	3.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
PGMW3058	04	56	42.19	-66	24	54.5	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9945
LMC N11A	04	57	12.8	-66	23	45.0	WFPC2	IMAGING	F185W,F300W	1	9740
PMNJ0457-3434	04	57	20.8	-34	34	56.2	NIC2	IMAGING	F160W	2	9744
PMNJ0457-3434	04	57	20.8	-34	34	56.2	ACS/WFC	IMAGING	F555W,F814W	4	9744
HR 1608	04	59	50.45	-10	15	48.0	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9730
HD32039	05	00	32.54	03	36	53.3	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271),E140H(1598)	3	9819
HD32040	05	00	33.93	03	36	56.7	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271),E140H(1598)	2	9819
LMC054303	05	02	10.0	-70	32	58.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9795
LMC054303	05	02	10.0	-70	32	58.0	STIS/CCD	SPECTROSCOP	G750M,G430M	0	9795
F05024-1941	05	04	37.0	-19	37	5.0	NIC2	IMAGING	F160W	1	9875
RW AUR	05	07	49.57	30	24	5.16	ACS/HRC	SPECTROSCOP	PR200L	0	9812
RW AUR + 0."3	05	07	49.6	30	24	5.2	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9807
RW AUR - 0."3	05	07	49.6	30	24	5.2	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9807
NGC 1850	05	08	44.0	68	00	0.00	WFPC2	IMAGING	F336W	3	9870
HE0512-3329	05	14	10.78	-33	26	22.5	ACS/HRC	IMAGING	F250W,F330W,F435W,F555W,F625W,F814W	2	9896
HE0512-3329	05	14	10.8	-33	26	22.5	NIC2	IMAGING	F160W	1	9744
AKN120	05	16	11.42	-00	08		ACS/HRC	IMAGING	F550M	1	9851
V1193-ORI	05	16	26.7	-00	12	14.2	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	1	9724
2MASS 0516-04	05	16	9.4	-04	45	49.0	NIC1	IMAGING	F110W,F170M	1	9833
PICTOR A	05	19	49.7	-45	46	44.0	STIS/CCD	SPECTROSCOP	G750M(6768)	3	9782
PICTOR A	05	19	49.7	-45	46	44.0	WFPC2	IMAGING	LRF,F814W,F547M	1	9782
F05189-2524	05	21	1.0	-25	21	46.0	NIC2	IMAGING	F160W	1	9875
PKS 0521-36	05	23	2.0	-36	26	42.0	ACS/WFC	IMAGING	F606W+POL0V,F606W+POL60V,F606W+POL120V	2	9847
HD35215	05	24	28.3	30	11	30.9	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	3	9855
NGC1987	05	27	17.0	-70	44	8.0	ACS/WFC	IMAGING	F555W,F814W	1	9891
LMC1-548	05	29	51.78	-71	04	6.7	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827
LMC1-548	05	29	51.78	-71	04	6.7	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827
LMC1-413	05	30	31.72	-71	07	4.3	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827
LMC1-413	05	30	31.72	-71	07	4.3	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827
LMC1-402	05	30	39.55	-71	07	11.7	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827
LMC1-402	05	30	39.55	-71	07	11.7	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827
LMC1-233	05	30	6.44	-71	10	27.3	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827
LMC1-233	05	30	6.44	-71	10	27.3	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827
LMC1-246	05	30	7.49	-71	10	5.9	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827
LMC1-246	05	30	7.49	-71	10	5.9	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827



LMC1-572	05	31	9.75	-71	03	52.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	2	9827
LMC1-572	05	31	9.75	-71	03	52.0	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827
HD36408A	05	32	14.14	17	03	29.3	STIS/NUV-MAMA	SPECTROSCOP	E230H(1963)	1	9819
HD36408A	05	32	14.14	17	03	29.3	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271),E140H(1598)	1	9819
HD36408B	05	32	14.56	17	03	21.8	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271),E140H(1598)	2	9819
HD36408B	05	32	14.56	17	03	21.8	STIS/NUV-MAMA	SPECTROSCOP	E230H(1963)	1	9819
BETA DOR	05	33	0.00	-62	29	0.00	FGS	POS	F5ND	10	9888
BETA DOR	05	33	37.52	-62	29		FGS	POS	F5ND	11	9879
M42-39	05	34	27.6	-05	23	13.8	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-39	05	34	27.6	-05	23	13.8	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-40	05	34	27.6	-05	26	14.3	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-40	05	34	27.6	-05	26	14.3	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-41	05	34	27.6	-05	29	14.8	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-41	05	34	27.6	-05	29	14.8	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-42	05	34	27.6	-05	32	15.3	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-42	05	34	27.6	-05	32	15.3	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
CRAB NEBULA	05	34	32.07	22	01	9.0	ACS/WFC	IMAGING	F606W+POL0V,F606W+POL60V,F606W+POL120V,F550M	32	9787
M42-26	05	34	39.7	-05	17	12.7	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-26	05	34	39.7	-05	17	12.7	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-27	05	34	39.7	-05	20	13.2	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-27	05	34	39.7	-05	20	13.2	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-28	05	34	39.7	-05	23	13.7	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-28	05	34	39.7	-05	23	13.7	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-29	05	34	39.7	-05	26	14.2	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-29	05	34	39.7	-05	26	14.2	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-30	05	34	39.7	-05	29	14.7	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-30	05	34	39.7	-05	29	14.7	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-31	05	34	39.7	-05	32	15.2	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-31	05	34	39.7	-05	32	15.2	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-12	05	34	51.7	-05	23	13.6	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-12	05	34	51.7	-05	23	13.6	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825

M42-13	05 34 51.7	-05 26 14.1	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-13	05 34 51.7	-05 26 14.1	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-14	05 34 51.7	-05 29 14.6	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-14	05 34 51.7	-05 29 14.6	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-32	05 34 51.7	-05 32 15.1	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-32	05 34 51.7	-05 32 15.1	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-43	05 34 51.7	-05 35 15.6	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-43	05 34 51.7	-05 35 15.6	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-10	05 34 51.8	-05 17 12.6	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-10	05 34 51.8	-05 17 12.6	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-11	05 34 51.8	-05 20 13.1	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-11	05 34 51.8	-05 20 13.1	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
OMC_BD29_30	05 35 12.8	-05 15 45.5	NIC2	IMAGING	F110W,F160W,F187W,F207M,F212N,F222M	1	9867
OMC_BD3	05 35 12.9	-05 02 8.5	NIC2	IMAGING	F110W,F160W,F187W,F207M,F212N,F222M	1	9867
NGC1976	05 35 13.0	-05 23 30.0	ACS/WFC	IMAGING	F502N,F550M,F658N,F660N	2	9898
NGC1976	05 35 13.0	-05 23 30.0	ACS/HRC	IMAGING	F502N,F550M,F658N,F660N	2	9898
NGC1976	05 35 13.0	-05 23 30.0	WFPC2	IMAGING	F502N,F547M,F656N,F658N	2	9898
NGC1976	05 35 13.0	-05 23 30.0	WFPC2	IMAGING	F502N,F547M,F656N,F658N	2	9898
NGC 1976-BN-KL	05 35 14.1	-05 22 22.9	NIC2	IMAGING	POL0L,POL120L,POL240L	4	9752
157-533	05 35 15.68	-05 25	STIS/CCD	SPECTROSCOP	G430L(4300)	1	9866
M42-24	05 35 15.9	-05 17 12.3	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-24	05 35 15.9	-05 17 12.3	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-09	05 35 15.9	-05 20 12.8	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-09	05 35 15.9	-05 20 12.8	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-01	05 35 15.9	-05 23 13.4	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-01	05 35 15.9	-05 23 13.4	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-05	05 35 15.9	-05 26 13.9	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-05	05 35 15.9	-05 26 13.9	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-16	05 35 15.9	-05 29 14.4	ACS/WFC	IMAGING	F658N,F550M	0	9825

M42-PAR-16	05 35 15.9	-05 29 14.4	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-34	05 35 15.9	-05 32 14.9	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-34	05 35 15.9	-05 32 14.9	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-45	05 35 15.9	-05 35 15.4	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-45	05 35 15.9	-05 35 15.4	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-49	05 35 15.9	-05 38 15.9	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-49	05 35 15.9	-05 38 15.9	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
159-418	05 35 15.91	-05 24	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751)	1	9866
177-341	05 35 16.37	-05 23	STIS/CCD	SPECTROSCOP	G750L(7751)	1	9866
OMC_BD2	05 35 16.8	-05 07 27.5	NIC2	IMAGING	F110W,F160W,F187W,F207M,F212N,F222M	1	9867
174-414	05 35 17.39	-05 24	STIS/CCD	SPECTROSCOP	G750L(7751)	1	9866
177-454	05 35 17.69	-05 24	STIS/CCD	SPECTROSCOP	G750L(7751)	1	9866
177-444	05 35 17.74	-05 24	STIS/CCD	SPECTROSCOP	G750L(7751)	1	9866
179-534	05 35 17.93	-05 25	STIS/CCD	SPECTROSCOP	G750L(7751)	1	9866
183-405	05 35 18.32	-05 24 4.95	STIS/CCD	SPECTROSCOP	G750L(7751)	1	9866
184-427	05 35 18.36	-05 24	STIS/CCD	SPECTROSCOP	G750L(7751)	1	9866
185-519	05 35 18.45	-05 25 19.0	STIS/CCD	SPECTROSCOP	G750L(7751)	1	9866
OMC_BD31	05 35 18.71	-05 15	NIC2	IMAGING	F110W,F160W,F187W,F207M,F212N,F222M	1	9867
191-350	05 35 19.05	-05 23 49.0	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751)	1	9866
197-427	05 35 19.68	-05 24	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751)	1	9866
206-421	05 35 20.56	-05 24	STIS/CCD	SPECTROSCOP	G750L(7751)	1	9866
OMC_BD4	05 35 25.0	-05 09 9.6	NIC2	IMAGING	F110W,F160W,F187W,F207M,F212N,F222M	1	9867
OMC_BD1	05 35 27.5	-05 09 3.6	NIC2	IMAGING	F110W,F160W,F187W,F207M,F212N,F222M	1	9867
M42-38	05 35 28.0	-05 14 11.7	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-38	05 35 28.0	-05 14 11.7	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-23	05 35 28.0	-05 17 12.2	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-23	05 35 28.0	-05 17 12.2	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-08	05 35 28.0	-05 20 12.7	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-08	05 35 28.0	-05 20 12.7	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825
M42-07	05 35 28.0	-05 23 13.2	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-07	05 35 28.0	-05 23 13.2	WFPC2	IMAGING	F656N,F547M,F673N,F658N	0	9825

									N		
M42-06	05	35	28.0	-05	26	13.7	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-06	05	35	28.0	-05	26	13.7	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-17	05	35	28.0	-05	29	14.2	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-17	05	35	28.0	-05	29	14.2	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-35	05	35	28.0	-05	32	14.7	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-35	05	35	28.0	-05	32	14.7	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-46	05	35	28.0	-05	35	15.2	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-46	05	35	28.0	-05	35	15.2	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-50	05	35	28.0	-05	38	15.7	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-50	05	35	28.0	-05	38	15.7	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-25	05	35	3.8	-05	17	12.5	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-25	05	35	3.8	-05	17	12.5	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-02	05	35	3.8	-05	20	13.0	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-02	05	35	3.8	-05	20	13.0	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-03	05	35	3.8	-05	23	13.5	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-03	05	35	3.8	-05	23	13.5	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-04	05	35	3.8	-05	26	14.0	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-04	05	35	3.8	-05	26	14.0	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-15	05	35	3.8	-05	29	14.5	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-15	05	35	3.8	-05	29	14.5	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-33	05	35	3.8	-05	32	15.0	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-33	05	35	3.8	-05	32	15.0	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-44	05	35	3.8	-05	35	15.5	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-44	05	35	3.8	-05	35	15.5	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-48	05	35	3.8	-05	38	16.0	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-48	05	35	3.8	-05	38	16.0	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-37	05	35	40.1	-05	14	11.5	ACS/WFC	IMAGING	F658N,F550M	1	9825
M42-PAR-37	05	35	40.1	-05	14	11.5	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825
									N		
M42-22	05	35	40.1	-05	17	12.0	ACS/WFC	IMAGING	F658N,F550M	0	9825
M42-PAR-22	05	35	40.1	-05	17	12.0	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825

									N		
M42-21	05 35 40.1	-05 20 12.5	ACS/WFC	IMAGING	F658N,F550M	1	9825				
M42-PAR-21	05 35 40.1	-05 20 12.5	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825				
					N						
M42-20	05 35 40.1	-05 23 13.0	ACS/WFC	IMAGING	F658N,F550M	0	9825				
M42-PAR-20	05 35 40.1	-05 23 13.0	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825				
					N						
M42-19	05 35 40.1	-05 26 13.5	ACS/WFC	IMAGING	F658N,F550M	1	9825				
M42-PAR-19	05 35 40.1	-05 26 13.5	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825				
					N						
M42-18	05 35 40.1	-05 29 14.0	ACS/WFC	IMAGING	F658N,F550M	0	9825				
M42-PAR-18	05 35 40.1	-05 29 14.0	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825				
					N						
M42-36	05 35 40.1	-05 32 14.5	ACS/WFC	IMAGING	F658N,F550M	0	9825				
M42-PAR-36	05 35 40.1	-05 32 14.5	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825				
					N						
M42-47	05 35 40.1	-05 35 15.0	ACS/WFC	IMAGING	F658N,F550M	1	9825				
M42-PAR-47	05 35 40.1	-05 35 15.0	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825				
					N						
M42-51	05 35 40.1	-05 38 15.5	ACS/WFC	IMAGING	F658N,F550M	0	9825				
M42-PAR-51	05 35 40.1	-05 38 15.5	WFPC2	IMAGING	F656N,F547M,F673N,F658	0	9825				
					N						
164-510	05 35 6.37	-05 25 9.62	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751)	1	9866				
					)						
STAR-0537-6910	05 37 47.36	-69 10 20.4	STIS/NUV-MAMA	IMAGING	F25QTZ	5	9868				
SORI47_27	05 38 15.9	-02 40 20.0	NIC3	SPECTROSCOP	G141	1	9846				
SK-69D246	05 38 54.0	-69 01 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	2	9757				
SK-69D246	05 38 54.0	-69 01 0.00	STIS/NUV-MAMA	SPECTROSCOP	E230H(1913),E230H(2363)	3	9757				
					)						
LMC-262	05 39 36.77	-69 45 53.8	STIS/FUV-MAMA	SPECTROSCOP	G140L	2	9827				
LMC-262	05 39 36.77	-69 45 53.8	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827				
SORI60	05 39 37.5	-02 30 42.0	NIC3	SPECTROSCOP	G141	1	9846				
LMC-282	05 39 38.01	-69 45 44.7	STIS/FUV-MAMA	SPECTROSCOP	G140L	2	9827				
LMC-282	05 39 38.01	-69 45 44.7	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827				
LMC 160A	05 39 45.1	-69 37 50.0	WFPC2	IMAGING	F185W,F300W	1	9740				
LMC N159	05 40 10.4	-69 44 27.0	WFPC2	IMAGING	F185W,F300W	1	9740				
NGC2023_S	05 41 39.0	-01 43 30.5	ACS/WFC	IMAGING	F475W,F625W,F850LP,F658N	2	9741				
					8N						
NGC2023_S	05 41 39.0	-02 16 29.5	NIC2	IMAGING	F212N,F215N	1	9741				
NGC 2082	05 41 51.18	-64 18 4.6	STIS/CCD	SPECTROSCOP	G430L	1	9783				
LMC2-747	05 43 11.67	-67 50 32.1	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827				
LMC2-747	05 43 11.67	-67 50 32.1	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827				
LMC2-716	05 43 16.18	-67 51 16.4	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827				
LMC2-716	05 43 16.18	-67 51 16.4	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827				
LMC2-702	05 43 17.37	-67 51 29.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827				

LMC2-702	05	43	17.37	-67	51	29.0	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827	
LMC2-696	05	43	23.26	-67	51	35.6	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827	
LMC2-696	05	43	23.26	-67	51	35.6	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827	
LMC2-733	05	43	28.89	-67	51	5.7	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827	
LMC2-733	05	43	28.89	-67	51	5.7	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827	
LMC2-724	05	43	29.72	-67	51	6.4	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9827	
LMC2-724	05	43	29.72	-67	51	6.4	STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9827	
HD38392	05	44	26.54	-22	25	18.1	STIS/NUV-MAMA	SPECTROSCOP	E230H(2713)	1	9957	
HD38392	05	44	26.54	-22	25	18.1	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	2	9957	
HD38393	05	44	27.79	-22	26	54.2	STIS/NUV-MAMA	SPECTROSCOP	E230H(2513)	1	9957	
HD38393	05	44	27.79	-22	26	54.2	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	2	9957	
HD 39060	05	47	17.1	-51	03	59.5	ACS/WFC	IMAGING	F435W+CLEAR1L,F814W+CL EAR1L,F606W+CLEAR1L	5	9861	
HD 39060	05	47	17.1	-51	03	59.5	ACS/HRC	IMAGING	CLEAR1S+F814W	3	9862	
WD 0543+579	05	47	55.0		57	59	NIC2	IMAGING	F110W,F160W	1	9834	
WD 0543+579	05	47	55.0		57	59	NIC2	IMAGING	F110W,F160W,F205W	0	9834	
HH 110	05	48	0.00		02	53	0.00	ACS/WFC	IMAGING	F658N	2	9901
HH 110	05	48	0.00		02	53	0.00	ACS/WFC	IMAGING	F658N	1	9901
SK-70D115	05	48	49.8	-70	03	58.0	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	4	9757	
SK-70D115	05	48	49.8	-70	03	58.0	STIS/NUV-MAMA	SPECTROSCOP	E230H(1913),E230H(2363 )	6	9757	
IIZW40	05	55	43.0		03	23	30.0	STIS/FUV-MAMA	IMAGING	F25QTZ	1	9739
IIZW40	05	55	43.0		03	23	30.0	STIS/NUV-MAMA	IMAGING	F25QTZ	1	9739
IIZW40	05	55	43.0		03	23	30.0	ACS/HRC	IMAGING	F658N,F555W,F814W	1	9739
IIZW40	05	55	43.0		03	23	30.0	NIC2	IMAGING	F110W,F222M	1	9739
2MASSIJ0559-1404	05	59	0.00	-14	04	0.00	NIC1	IMAGING	F090M,F110M,F145M,F165 M	4	9844	
2MASSIJ0559-1404	05	59	0.00	-14	04	0.00	NIC2	IMAGING	F207M,F222M	4	9844	
HD40893	06	03	6.4		31	03	8.2	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	4	9855
NGC2146	06	18	37.0		78	21	18.0	ACS/WFC	IMAGING	F658N,F814W	1	9788
RT AUR	06	28	34.09		30	29		FGS	POS	F5ND	11	9879
RT AUR	06	29	0.00		30	30	0.00	FGS	POS	F5ND	10	9888
GEMINGA	06	33	54.23		17	46	13.7	ACS/WFC	IMAGING	F555W+CLEAR1L	3	9756
GEMINGA	06	33	54.23		17	46	13.7	ACS/WFC	IMAGING	F555W+CLEAR1L	3	9756
GEMINGA	06	33	54.23		17	46	13.7	ACS/WFC	IMAGING	F555W+CLEAR1L	3	9756
GEMINGA	06	33	54.23		17	46	13.7	ACS/WFC	IMAGING	F555W+CLEAR1L	3	9756
B0631+519	06	35	12.3		51	57	2.0	NIC2	IMAGING	F160W	1	9744
B0631+519	06	35	12.3		51	57	2.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
KKH 37	06	38	54.2		80	10	34.0	ACS/WFC	IMAGING	F606W,F814W	1	9771
TITAN	06	40	0.00		22	25	0.00	ACS/HRC	IMAGING	F220W+CLEAR1S,F250W+CL EAR1S,F330W+CLEAR1S,F4 35W+CLEAR1S,F658N+CLEA R2S	2	9745
TITAN	06	40	0.00		22	25	0.00	ACS/HRC	IMAGING	F475W+CLEAR2S,F502N+CL EAR2S,F550M+CLEAR2S,F8	0	9745

								92N+CLEAR1S			
TITAN	06 40	0.00	22 25	0.00	ACS/SBC	IMAGING	F165LP		1	9745	
TITAN	06 40	0.00	22 25	0.00	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)		1	9745	
TITAN	06 40	0.00	22 25	0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751)		1	9745	
HD47839	06 40	58.6	09 53	45.0	FGS	TRANS	F5ND		2	9880	
HD47839	06 40	58.6	09 53	45.0	FGS	POS	F5ND,F583W		0	9880	
KH15D	06 41	10.33	09 28	34.1	ACS/HRC	IMAGING	F555W		1	9742	
KH 15D	06 41	10.33	09 28	34.1	ACS/HRC	IMAGING	F658N		1	9742	
KH 15D	06 41	10.33	09 28	34.1	ACS/HRC	RAMPFILTER	FR656N		2	9742	
SIRIUS B	06 45	8.8	-16 42	52.1	STIS/CCD	SPECTROSCOP	G430L(4300),G750M(6581)		1	9762	
MACSJ0647.7+7015	06 47	50.1	70 14	55.7	ACS/WFC	IMAGING	F555W,F814W		4	9722	
HD 50241	06 48	11.5	-61 56	29.0	ACS/WFC	IMAGING	F435W+CLEAR1L,F606W+CL		5	9861	
							EAR1L,F814W+CLEAR1L				
GAL-4C41.17	06 50	52.17	41 30	30.9	ACS/WFC	RAMPFILTER	FR601N		4	9779	
PSR0656+14	06 59	48.1	14 14	21.6	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)		8	9797	
ZETA GEM	07 04	0.00	20 34	0.00	FGS	POS	F5ND		10	9888	
ZETA GEM	07 04	6.53	20 34		FGS	POS	F5ND		11	9879	
HD 54893	07 08	51.1	-39 39	20.4	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)		1	9876	
NGC 2346	07 09	23.3	-00 48	21.0	WFPC2	IMAGING	F185W,F547M		1	9740	
MACSJ0717.5+3745	07 17	30.8	37 45	14.8	ACS/WFC	IMAGING	F555W,F814W		4	9722	
ESO 257-G7	07 19	14.46	-44 16	42.5	STIS/CCD	SPECTROSCOP	G430L		1	9783	
G 107-70	07 27	0.00	48 17	0.00	FGS	POS	F583W		6	9887	
2MASS 0727+17	07 27	18.2	17 10	1.0	NIC1	IMAGING	F110W,F170M		1	9833	
NGC 2363	07 28	43.1	69 11	54.0	WFPC2	IMAGING	F185W,F300W		1	9740	
NGC 2392	07 29	10.77	20 54	42.5	STIS/FUV-MAMA	SPECTROSCOP	E140H(1234),E140H(1416)		4	9736	
							,E140H(1598)				
HD 59635	07 29	5.7	-38 48	43.4	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)		2	9876	
PROCYON	07 39	0.00	05 14	0.00	WFPC2	IMAGING	F218W		3	9887	
MRK79	07 42	32.8	49 48		ACS/HRC	IMAGING	F550M		1	9851	
B0739+366	07 42	51.2	36 34	43.7	NIC2	IMAGING	F160W		2	9744	
J0743+1553	07 43	53.9	15 53	24.7	NIC2	IMAGING	F160W		1	9744	
J0743+1553	07 43	53.9	15 53	24.7	ACS/WFC	IMAGING	F555W,F814W		2	9744	
MACSJ0744.8+3927	07 44	52.9	39 27	26.7	ACS/WFC	IMAGING	F555W,F814W		4	9722	
NGC2467	07 52	20.0	-26 24	28.0	ACS/WFC	IMAGING	F658N+CLEAR2L,F660N+CL		1	9857	
							EAR2L,F550M+CLEAR2L				
NGC2467-PAR	07 52	20.0	-26 24	28.0	WFPC2	IMAGING	F656N		0	9857	
2MASS 0755+22	07 55	48.0	22 12	18.0	NIC1	IMAGING	F110W,F170M		1	9833	
F07599+6508	08 04	30.45	64 59	51.9	NIC2	IMAGING	F160W		1	9875	
PG0804+761	08 10	58.6	72 02	42.0	ACS/HRC	IMAGING	F550M		1	9851	
PG0804+761	08 10	58.6	76 02	42.0	ACS/WFC	IMAGING	F625W		1	9763	
HS0810+2554	08 13	31.3	25 45	3.2	NIC2	IMAGING	F160W		1	9744	
HS0810+2554	08 13	31.3	25 45	3.2	ACS/WFC	IMAGING	F555W,F814W		2	9744	
HS0810+2554	08 13	31.3	25 45	3.2	STIS/CCD	SPECTROSCOP	G430L(4300)		1	9854	

UGC4278	08 13 58.9	45 44 34.0	ACS/WFC	IMAGING	F606W,F814W	1	9765
J0816+5003	08 16 38.9	50 04 8.0	NIC2	IMAGING	F160W	1	9744
J0816+5003	08 16 38.9	50 04 8.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
HS0818+1227	08 21 39.1	12 17 29.0	NIC2	IMAGING	F160W	1	9744
HE 2-10	08 36 15.0	-26 24 34.0	STIS/FUV-MAMA	IMAGING	F25QTZ	1	9739
HE 2-10	08 36 15.0	-26 24 34.0	STIS/NUV-MAMA	IMAGING	F25QTZ	1	9739
HE 2-10	08 36 15.0	-26 24 34.0	NIC2	IMAGING	F110W,F160W,F222M,F187 N,F190N	3	9739
SDSS 0837-00	08 37 17.21	-00 00 18.0	NIC1	IMAGING	F110W,F170M	1	9833
N2623	08 38 24.0	25 45 15.0	ACS/WFC	IMAGING	F435W,F550M,F814W	3	9735
N2623	08 38 24.0	25 45 15.0	ACS/WFC	RAMPFILTER	FR656N	2	9735
N2623	08 38 24.0	25 45 15.0	STIS/CCD	SPECTROSCOP	G750M	1	9735
N2623	08 38 24.0	25 45 15.0	ACS/HRC	IMAGING	F330W	3	9735
N2623	08 38 24.0	25 45 15.0	NIC3	IMAGING	F110W,F160W,F222M	3	9735
PG0844+349	08 47 42.4	34 45 4.0	ACS/HRC	IMAGING	F550M	1	9851
PG0844+349	08 47 42.4	34 45 4.0	ACS/WFC	IMAGING	F625W	1	9763
GD 96	08 49 37.96	34 27 52.8	NIC2	IMAGING	F110W,F160W	1	9834
GD 96	08 49 37.96	34 27 52.8	NIC2	IMAGING	F110W,F160W,F205W	0	9834
2M0850+10AB	08 50 35.9	10 57 16.0	NIC1	IMAGING	F110W,F160W,F170M,F145 M	1	9843
NGC2683-POS1	08 52 37.49	33 24 1.84	ACS/WFC	IMAGING	F435W,F814W	1	9766
NGC2683-POS2	08 52 46.53	33 26	ACS/WFC	IMAGING	F435W,F814W	1	9766
B0850+054	08 52 53.6	05 15 15.3	NIC2	IMAGING	F160W	1	9744
B0850+054	08 52 53.6	05 15 15.3	ACS/WFC	IMAGING	F555W,F814W	2	9744
HD76932	08 58 43.93	-15 52 2.18	STIS/NUV-MAMA	SPECTROSCOP	E230H	9	9804
SDSS0903+5028	09 03 34.9	50 28 19.0	NIC2	IMAGING	F160W	1	9744
SDSS0903+5028	09 03 34.9	50 28 19.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
F09039+0503	09 06 33.0	04 51 29.0	NIC2	IMAGING	F160W	1	9875
RXJ0911+05	09 11 27.5	05 50 52.0	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751 )	1	9854
NGC 2808	09 12 2.6	-64 51 47.0	ACS/WFC	IMAGING	F475W	1	9899
QSO-	09 20 14.11	45 31 57.3	ACS/WFC	IMAGING	F550M+CLEAR2L,F435W+CL EAR1L	2	9905
QSO-	09 20 14.11	45 31 57.3	ACS/WFC	RAMPFILTER	CLEAR1L+FR914M	1	9905
SDSS0924+0219	09 24 56.8	02 19 24.0	NIC2	IMAGING	F160W	2	9744
SDSS0924+0218	09 24 56.8	02 19 24.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
SDSS0924+02	09 24 56.8	02 19 24.0	STIS/CCD	SPECTROSCOP	G430L(4300)	1	9854
MRK110	09 25 12.87	52 17	ACS/HRC	IMAGING	F550M	1	9851
SDSS 0926+58	09 26 15.4	58 47 21.0	NIC1	IMAGING	F110W,F170M	1	9833
I ZWICKY 18	09 33 56.6	55 14 34.0	WFPC2	IMAGING	F185W,F300W	1	9740
L CAR	09 45 0.00	-62 29 0.00	FGS	POS	F5ND	10	9888
M81-F6D1	09 45 0.00	68 46 0.00	ACS/WFC	IMAGING	F555W,F814W	5	9884
L CAR	09 45 14.81	-62 30	FGS	POS	F5ND	11	9879
GAL-0945-242	09 45 32.79	-24 28 49.8	ACS/WFC	RAMPFILTER	FR462N	4	9779
HD 84937	09 49 0.00	13 45 0.00	FGS	POS	F583W	10	9883



M81-F12D1	09 50 0.00	67 30 0.00	ACS/WFC	IMAGING	F555W,F814W	5	9884
Q0951+2635	09 51 22.57	26 35 14.1	ACS/HRC	IMAGING	F250W,F330W,F435W,F555W,F625W,F814W	2	9896
F09539+0857	09 56 36.0	08 43 1.0	NIC2	IMAGING	F160W	1	9875
PG0953+414	09 56 52.4	41 15 22.0	ACS/HRC	IMAGING	F550M	1	9851
PG0953+414	09 56 52.4	41 15 22.0	ACS/WFC	IMAGING	F625W	1	9763
M81-KAR61	09 57 0.00	68 36 0.00	ACS/WFC	IMAGING	F555W,F814W	5	9884
M81 X-9	09 57 54.3	69 03 46.4	ACS/HRC	IMAGING	F330W	1	9796
M81 X-9	09 57 54.3	69 03 46.4	ACS/WFC	IMAGING	CLEAR1L+F435W	1	9796
M81 X-9	09 57 54.3	69 03 46.4	ACS/WFC	IMAGING	F555W,F814W	1	9796
M81 X-9	09 57 54.3	69 03 46.4	ACS/WFC	IMAGING	F555W	1	9796
J1004+1229	10 04 24.9	12 29 22.3	NIC2	IMAGING	F160W	1	9744
J1004+1229	10 04 24.9	12 29 22.3	ACS/WFC	IMAGING	F555W,F814W	2	9744
DDO 71	10 05 0.00	66 33 0.00	ACS/WFC	IMAGING	F555W,F814W	5	9884
3C236	10 06 1.71	34 54	ACS/SBC	IMAGING	F140LP	3	9897
3C236	10 06 1.71	34 54	ACS/HRC	IMAGING	F330W,F555W	2	9897
3C236	10 06 1.71	34 54	STIS/NUV-MAMA	IMAGING	F25SRF2	1	9897
3C236	10 06 1.71	34 54	STIS/CCD	SPECTROSCOP	G750L	1	9897
NGC 3132	10 06 58.5	-40 26 0.00	WFPC2	IMAGING	F185W,F547M	1	9740
M81-KAR64	10 07 0.00	67 50 0.00	ACS/WFC	IMAGING	F555W,F814W	5	9884
LEO I	10 08 26.0	12 18 27.0	WFPC2	IMAGING	F791W	3	9817
NGC3162	10 13 31.0	22 44 22.0	ACS/WFC	IMAGING	F658N,F814W	1	9788
EA17	10 13 52.4	-02 55 48.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
NGC 3177	10 16 34.16	21 07 24.4	STIS/CCD	SPECTROSCOP	G430L	1	9783
HD 298986	10 17 14.9	-52 29 18.7	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	5	9900
SDSS 1021-03	10 21 9.7	-03 04 20.1	NIC1	IMAGING	F110W,F170M	1	9833
NGC3227	10 23 30.59	19 51	ACS/HRC	IMAGING	F550M	1	9851
NGC 3227	10 23 30.6	19 51 54.0	STIS/CCD	SPECTROSCOP	G750M(8561)	9	9849
NGC 3227	10 23 30.6	19 51 54.0	NIC1	IMAGING	F160W	1	9849
FSC10214+4724	10 24 37.6	47 09 7.2	NIC2	IMAGING	F160W	1	9744
NGC 3242	10 24 44.2	-18 38 44.0	WFPC2	IMAGING	F185W,F547M	1	9740
N3256	10 27 51.0	-43 54 15.0	ACS/WFC	IMAGING	F550M	1	9735
N3256	10 27 51.0	-43 54 15.0	ACS/WFC	RAMPFILTER	FR656N	1	9735
N3256	10 27 51.0	-43 54 15.0	STIS/CCD	SPECTROSCOP	G750M	3	9735
N3256	10 27 51.0	-43 54 15.0	NIC3	IMAGING	F110W,F160W,F222M	2	9735
N3256	10 27 51.0	-43 54 15.0	ACS/HRC	IMAGING	F330W	4	9735
IC 2574-SGS	10 28 44.1	68 28 10.0	ACS/WFC	IMAGING	CLEAR1L+F814W,CLEAR1L+F555W,F435W+CLEAR1L,CLEAR1L+F658N	4	9755
SDSS J1030+0524	10 30 0.00	05 24 0.00	ACS/WFC	IMAGING	F775W+CLEAR2L,F850LP+CLEAR2L	7	9777
NGC3277	10 32 55.45	28 30 42.1	STIS/CCD	SPECTROSCOP	G430L	1	9783
B1030+071	10 33 34.1	07 11 26.0	NIC2	IMAGING	F160W	2	9744
PG 1031+234	10 33 49.3	23 09 17.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	5	9893
PG 1031+234	10 33 49.3	23 09 17.0	STIS/CCD	SPECTROSCOP	G430L,G750L	1	9893

DW UMA	10	33	53.1	58	46	54.0	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	5	9791
NGC3324	10	37	27.0	-58	35	30.0	ACS/WFC	IMAGING	F658N+CLEAR2L,F660N+CL EAR2L,F550M+CLEAR2L	1	9857
NGC3324-PAR	10	37	27.0	-58	35	30.0	WFPC2	IMAGING	F656N	0	9857
QSO-	10	39	51.5	64	30	4.2	ACS/WFC	IMAGING	F550M+CLEAR2L,F435W+CL EAR1L	2	9905
QSO-	10	39	51.5	64	30	4.2	ACS/WFC	RAMPFILTER	CLEAR1L+FR914M	1	9905
ETA-CAR	10	45	3.6	-59	41	3.9	WFPC2	IMAGING	F336W,F631N,F658N,F656 N,F502N	3	9775
ETA CARINAE	10	45	3.61	-59	41	3.9	WFPC2	IMAGING	F336W,F410M,F631N,F656 N,F658N,F1042M	7	9721
ETA CARINAE	10	45	3.61	-59	41	3.9	ACS/HRC	IMAGING	F660N	3	9721
Q1044+056	10	47	33.2	05	24	55.0	STIS/CCD	SPECTROSCOP	G230MB(2697),G230MB(27 94)	26	9877
Q1044+056	10	47	33.2	05	24	55.0	STIS/CCD	IMAGING	50CCD	1	9877
NGC3377-F1	10	47	49.0	13	55	40.0	ACS/WFC	IMAGING	F606W+CLEAR1L	15	9811
NGC3377-F1	10	47	49.0	13	55	40.0	ACS/WFC	IMAGING	F814W+CLEAR1L	9	9811
NGC3379-F1	10	47	6.5	12	36	4.0	ACS/WFC	IMAGING	CLEAR1L+F606W	15	9811
NGC3379-F1	10	47	6.5	12	36	4.0	ACS/WFC	IMAGING	CLEAR1L+F814W	9	9811
SDSS J1048+4637	10	48	0.00	46	37	0.00	ACS/WFC	IMAGING	F775W+CLEAR2L,F850LP+C LEAR2L	7	9777
V HYDRAE	10	51	37.25	-21	15	0.32	STIS/CCD	SPECTROSCOP	G430M(4194),G750M(6581 )	4	9800
SMMACS6	10	52	0.00	57	23	0.00	ACS/WFC	IMAGING	F606W	2	9856
SMMJ105200	10	52	0.00	57	24	21.0	NIC2	IMAGING	F160W	2	9856
SMMACS2	10	52	24.0	57	20	0.00	ACS/WFC	IMAGING	F775W	2	9856
SMMJ105238	10	52	38.0	57	24	26.0	NIC2	IMAGING	F110W	2	9856
SMMJ105207	10	52	7.0	57	19	7.0	NIC2	IMAGING	F160W	2	9856
NGC 3455	10	54	31.25	17	17	7.0	STIS/CCD	SPECTROSCOP	G430L	1	9783
CHA-DC-F7	10	56	12.14	-76	35	53.2	NIC2	IMAGING	POL0L,POL120L,POL240L	2	9768
GAL-CLUS-105658-	10	57	0.2	-03	38	1.36	ACS/WFC	IMAGING	F814W,F606W	16	9772
TW-HYDRAE	11	01	51.95	34	42	17.7	NIC2	IMAGING	POL0L,POL120L,POL240L	2	9768
QSO-	11	06	21.96	03	57	47.1	ACS/WFC	IMAGING	F550M+CLEAR2L	1	9905
QSO-	11	06	21.96	03	57	47.1	ACS/WFC	RAMPFILTER	CLEAR1L+FR459M,CLEAR1L +FR647M	2	9905
HE1104-1805	11	06	33.45	-18	21	24.2	ACS/HRC	IMAGING	F250W,F330W,F435W,F555 W,F625W,F814W	2	9896
NGC3516	11	06	47.49	72	34	6.98	ACS/HRC	IMAGING	F550M	1	9851
SDSS 1110+01	11	10	10.0	01	16	13.0	NIC1	IMAGING	F110W,F170M	1	9833
HD97320	11	11	0.7	-65	25	37.7	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9900
GL 417B	11	12	25.7	35	48	13.0	NIC2	IMAGING	F171M,F190N,F215N,F110 W	1	9845
F11095-0238	11	12	3.0	-02	54	18.0	NIC2	IMAGING	F160W	1	9875
LEO II	11	13	29.0	22	09	16.0	WFPC2	IMAGING	F814W	3	9817
EA21	11	15	24.8	-06	45	14.0	ACS/WFC	IMAGING	F435W,F625W	1	9781

AR UMA	11	15	44.9	42	58	23.0	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	4	9852
HR4365	11	15	52.0	13	18	27.0	STIS/CCD	SPECTROSCOP	G750M(8561)	1	9849
HE1113-0641	11	16	23.5	-06	57	39.0	NIC2	IMAGING	F160W	1	9744
HE1113-0641	11	16	23.5	-06	57	39.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
HE1113-0641	11	16	40.0	-06	57	38.8	STIS/CCD	SPECTROSCOP	G430L(4300),G230LB(2375)	1	9854
PG 1114+445	11	17	6.3	44	13	34.0	STIS/NUV-MAMA	SPECTROSCOP	G230M(2338)	0	9871
PG 1114+445	11	17	6.3	44	13	34.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1400)	2	9871
HD98231	11	18	10.94	31	31	45.2	STIS/NUV-MAMA	SPECTROSCOP	E230H(2713)	1	9957
HD98231	11	18	10.94	31	31	45.2	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	2	9957
PG1115+080	11	18	17.0	07	45	57.7	STIS/CCD	SPECTROSCOP	G430L(4300)	1	9854
PG 1115+407	11	18	30.4	40	25	55.0	STIS/NUV-MAMA	SPECTROSCOP	G230M(2338)	0	9871
PG 1115+407	11	18	30.4	40	25	55.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1400)	2	9871
EA13	11	19	52.5	-12	52	39.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
PG1119+120	11	21	47.0	11	44	18.0	NIC2	IMAGING	F160W	1	9875
HE 1122-1648	11	24	42.87	-17	05	17.4	STIS/NUV-MAMA	SPECTROSCOP	E230M(1978),E230M(2707)	11	9885
HE 1122-1648	11	24	42.87	-17	05	17.4	STIS/CCD	SPECTROSCOP	G430M(3165),G430M(3423),G430L(4300),G750L(7751)	2	9885
PG1126-041	11	29	17.0	-04	24	8.0	NIC2	IMAGING	F160W	1	9875
B1127+385	11	30	0.1	38	12	3.1	NIC2	IMAGING	F160W	2	9744
SDSS1138+0314	11	38	3.7	03	14	58.0	NIC2	IMAGING	F160W	1	9744
SDSS1138+0314	11	38	3.7	03	14	58.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
SDSS1138+03	11	38	3.7	03	14	58.0	STIS/CCD	SPECTROSCOP	G430L(4300)	1	9854
NGC3783	11	39	1.77	-37	44	18.7	ACS/HRC	IMAGING	F550M	1	9851
HS1136+6646	11	39	5.03	66	30	48.1	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425),E140H(1234)	6	9769
GAL-1138-262	11	40	48.11	-26	29	11.0	ACS/WFC	RAMPFILTER	FR388N	4	9779
HR4521	11	46	56.0	55	37	41.0	STIS/CCD	SPECTROSCOP	G750M(8561)	1	9849
SDSS J1148+5251	11	48	0.00	52	51	0.00	ACS/WFC	IMAGING	F775W+CLEAR2L,F850LP+CLEAR2L	7	9777
SDSS J1148+5251	11	48	16.64	52	51	50.3	ACS/WFC	RAMPFILTER	FR716N,FR914M	2	9734
MACSJ1149.5+2223	11	49	35.6	22	23	46.3	ACS/WFC	IMAGING	F555W,F814W	4	9722
F11506+1331	11	53	13.0	13	46	36.0	NIC2	IMAGING	F160W	1	9875
LHS 2471	11	53	53.0	07	00	18.0	NIC2	IMAGING	F171M,F190N,F215N,F110W	1	9845
EA6	11	53	55.61	-03	10		ACS/WFC	IMAGING	F435W,F625W	1	9781
NGC3957-POS2	11	54	1.35	-19	32		ACS/WFC	IMAGING	F435W,F814W	2	9766
NGC3957-POS1	11	54	2.57	-19	35		ACS/WFC	IMAGING	F435W,F814W	2	9766
SDSS1155+6346	11	55	17.4	63	46	22.0	NIC2	IMAGING	F160W	1	9744
SDSS1155+6346	11	55	17.4	63	46	22.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
B1152+199	11	55	18.3	19	39	42.2	NIC2	IMAGING	F160W	2	9744
NGC 4030	12	00	23.82	01	06	1.9	STIS/CCD	SPECTROSCOP	G430L	1	9783
PG1159-035	12	01	46.0	-03	45	39.0	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	3	9758

NGC4051	12 03 9.61	44 31 52.8	ACS/HRC	IMAGING	F550M	1	9851
NGC 4051	12 03 9.6	44 31 53.0	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	1	9850
NGC 4051	12 03 9.6	44 31 53.0	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	0	9850
GDDS_SA12	12 05 22.2	-07 22 28.0	ACS/WFC	IMAGING	F814W	10	9760
EA12	12 05 59.7	-02 54 32.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
2MASSW J1207334-	12 07 33.4	-39 32 54.0	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	3	9841
F12072-0444	12 09 45.0	-05 01 14.0	NIC2	IMAGING	F160W	1	9875
1E 1207.4-5209	12 10 0.8	-52 26 25.1	ACS/WFC	IMAGING	F555W	5	9872
1E 1207.4-5209	12 10 0.8	-52 26 25.1	ACS/WFC	IMAGING	F814W	4	9872
NGC4151	12 10 32.58	39 24	ACS/HRC	IMAGING	F550M	1	9851
NGC 4151	12 10 32.6	39 24 21.0	STIS/CCD	SPECTROSCOP	G750M(8561)	17	9849
NGC 4151	12 10 32.6	39 24 21.0	NIC1	IMAGING	F160W	1	9849
G 197-47	12 11 29.42	57 24 15.4	NIC2	IMAGING	F110W,F160W	1	9834
G 197-47	12 11 29.42	57 24 15.4	NIC2	IMAGING	F110W,F160W,F205W	0	9834
PG1211+143	12 14 17.7	14 03 12.6	ACS/HRC	IMAGING	F550M	1	9851
PG1211+143	12 14 17.7	14 03 13.0	ACS/WFC	IMAGING	F625W	1	9763
NGC4214	12 15 39.0	36 19 40.0	STIS/FUV-MAMA	IMAGING	F25QTZ	1	9739
NGC4214	12 15 39.0	36 19 40.0	STIS/NUV-MAMA	IMAGING	F25QTZ	1	9739
NGC4214	12 15 39.0	36 19 40.0	NIC2	IMAGING	F187N,F190N	2	9739
2MASS 1217-0311	12 17 11.1	-03 11 13.0	NIC1	IMAGING	F110W,F170M	1	9833
NGC4258-INNER	12 18 50.89	47 21 6.1	ACS/WFC	IMAGING	F435W+CLEAR2L,F555W+CL EAR2L,F814W+CLEAR2L	24	9810
NGC4258-HRC	12 18 50.89	47 21 6.1	ACS/HRC	IMAGING	F555W+CLEAR2S	17	9810
NGC4258-NIC	12 18 50.89	47 21 6.1	NIC2	IMAGING	F160W	25	9810
NGC4258-OUTER	12 19 20.63	47 10	ACS/WFC	IMAGING	F435W+CLEAR2L,F555W+CL EAR2L,F814W+CLEAR2L	24	9810
EA16	12 19 55.7	-06 14 2.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
NGC 4303	12 21 54.9	04 28 25.0	STIS/CCD	SPECTROSCOP	G750M(8561)	8	9776
NGC 4303	12 21 54.9	04 28 25.0	ACS/HRC	IMAGING	F550M,F814W	1	9776
NGC 4321	12 22 54.9	15 49 20.7	STIS/CCD	SPECTROSCOP	G750M(8561)	12	9776
NGC 4321	12 22 54.9	15 49 20.7	ACS/HRC	IMAGING	F550M,F814W	1	9776
NGC4365-POS1	12 24 25.24	07 18 29.4	NIC3	IMAGING	F160W	2	9878
NGC4365-POS2	12 24 25.24	07 19	NIC3	IMAGING	F160W	2	9878
NGC4365-POS3	12 24 28.38	07 19	NIC3	IMAGING	F160W	2	9878
NGC4395-POS2	12 25 47.0	33 34 45.0	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9774
NGC4395-POS2	12 25 47.0	33 34 45.0	WFPC2	IMAGING	F336W	1	9774
NGC 4395	12 25 48.92	33 32 48.4	STIS/FUV-MAMA	SPECTROSCOP	G140L	10	9818
NGC4395-POS1	12 26 0.00	33 31 4.0	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9774
NGC4305-POS1	12 26 0.00	33 31 4.0	WFPC2	IMAGING	F336W	1	9774
QSO-1226+0005	12 26 39.23	00 05 13.0	ACS/WFC	IMAGING	F814W	2	9902
SDSS1226-0006	12 26 8.1	-00 06 2.0	NIC2	IMAGING	F160W	1	9744
SDSS1226-0006	12 26 8.1	-00 06 2.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
PG1226+023	12 29 6.7	02 03 8.6	ACS/HRC	IMAGING	F550M	1	9851
3C273-JET	12 29 6.7	02 03 9.0	ACS/SBC	IMAGING	F140LP	3	9814
PG1226+023	12 29 6.7	02 03 9.0	ACS/WFC	IMAGING	F625W	1	9763

NGC4486	12	30	49.4	12	23	28.0	ACS/HRC	IMAGING	F220W,F475W,F814W	4	9829
NGC4486	12	30	49.4	12	23	28.0	ACS/HRC	IMAGING	F606W+POL0V,F606W+POL60V,F606W+POL120V	1	9829
NGC4486	12	30	49.4	12	23	28.0	STIS/NUV-MAMA	IMAGING	F25QTZ	1	9829
PG1229+204	12	32	3.61	20	09		ACS/HRC	IMAGING	F550M	1	9851
PG1229+204	12	32	3.6	20	09	29.0	ACS/WFC	IMAGING	F625W	1	9763
QSO-1232-0107	12	32	3.89	-01	07	20.0	ACS/WFC	IMAGING	F814W	2	9902
PG1229+204	12	32	4.0	20	09	29.0	NIC2	IMAGING	F160W	1	9875
NGC 4522	12	33	39.64	09	10	27.2	ACS/WFC	IMAGING	F435W+CLEAR1L,CLEAR1L+F606W,F814W+CLEAR1L	5	9773
SMMJ123600	12	36	0.00	62	10	47.0	NIC2	IMAGING	F160W	2	9856
SMMACS1	12	36	4.0	62	10	0.00	ACS/WFC	IMAGING	F775W	2	9856
SMMJ123606	12	36	6.0	62	10	21.0	NIC2	IMAGING	F160W	2	9856
NGC4593	12	39	39.43	-05	20		ACS/HRC	IMAGING	F550M	1	9851
Z=6 CANDIDATES	12	43	32.0	11	40	32.0	NIC3	IMAGING	F110W,F160W	8	9780
Z=6 CANDIDATES	12	43	32.0	11	40	32.0	NIC3	IMAGING	F110W,F160W	8	9780
QSO-124337-	12	43	37.34	-02	32	0.2	ACS/WFC	IMAGING	F550M+CLEAR2L	1	9905
QSO-124337-	12	43	37.34	-02	32	0.2	ACS/WFC	RAMPFILTER	CLEAR1L+FR459M,CLEAR1L+FR647M	2	9905
HD111980	12	53	15.0	-18	31	20.0	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	4	9900
SDSSJ1254-0122	12	54	0.00	-01	22	0.00	NIC1	IMAGING	F090M,F110M,F145M,F165M	5	9844
SDSSJ1254-0122	12	54	0.00	-01	22	0.00	NIC2	IMAGING	F207M,F222M	5	9844
SDSS 1254-01	12	54	53.9	-01	22	47.4	NIC1	IMAGING	F110W,F170M	1	9833
NGC 4806	12	56	12.67	-29	30	13.8	STIS/CCD	SPECTROSCOP	G430L	1	9783
F12540+5708	12	56	14.29	56	52	25.1	NIC2	IMAGING	F160W	1	9875
QSO-130128-	13	01	28.76	-00	58	4.3	ACS/WFC	IMAGING	F550M+CLEAR2L	1	9905
QSO-130128-	13	01	28.76	-00	58	4.3	ACS/WFC	RAMPFILTER	CLEAR1L+FR459M,CLEAR1L+FR647M	2	9905
SDSS J1306+0356	13	06	0.00	03	56	0.00	ACS/WFC	IMAGING	F775W+CLEAR2L,F850LP+CLEAR2L	7	9777
NGC 4980	13	09	10.08	-28	38	30.4	STIS/CCD	SPECTROSCOP	G430L	1	9783
PG1307+085	13	09	47.0	08	19	48.9	ACS/HRC	IMAGING	F550M	1	9851
PG1307+085	13	09	47.0	08	19	49.0	ACS/WFC	IMAGING	F625W	1	9763
SMMJ131201	13	12	1.0	42	42	8.0	NIC2	IMAGING	F160W	2	9856
SSA13#4	13	12	10.02	42	41	29.3	STIS/CCD	SPECTROSCOP	G750L(7751)	3	9869
SMMJ131212	13	12	12.0	42	44	23.0	NIC2	IMAGING	F160W	2	9856
PG 1309+355	13	12	17.7	35	15	12.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1400)	3	9871
PG 1309+355	13	12	17.7	35	15	20.0	STIS/NUV-MAMA	SPECTROSCOP	G230M(2338)	0	9871
SMMJ131232	13	12	32.0	42	39	50.0	NIC2	IMAGING	F160W	2	9856
SMMACS4	13	12	32.0	42	40	0.00	ACS/WFC	IMAGING	F775W	2	9856
SSA13#7	13	12	34.44	42	43	9.0	STIS/CCD	SPECTROSCOP	G750L(7751)	3	9869
ER 8	13	12	55.0	-47	27	58.0	FGS	POS	F583W	16	9751
ER 8	13	12	55.0	-47	27	58.0	ACS/WFC	IMAGING	CLEAR1L+F606W	4	9751
NGC 5033	13	13	27.5	36	35	38.0	STIS/CCD	SPECTROSCOP	G750M(8561)	4	9776

NGC 5033	13	13	27.5	36	35	38.0	ACS/HRC	IMAGING	F550M,F814W	1	9776
QSO-132323-	13	23	23.33	-01	59	41.9	ACS/WFC	IMAGING	F550M+CLEAR2L,F775W+CL EAR2L,F435W+CLEAR1L	3	9905
PG 1322+659	13	23	49.6	65	41	48.0	STIS/NUV-MAMA	SPECTROSCOP	G230M(2338)	0	9871
PG 1322+659	13	23	49.6	65	41	48.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1400)	3	9871
F13218+0552	13	24	22.0	05	36	57.0	NIC2	IMAGING	F160W	1	9875
OMEGA CEN (WFC)	13	25	37.0	-47	35	38.0	ACS/WFC	IMAGING	CLEAR1L+F435W,F555W+CL EAR2L,F625W+CLEAR2L,CL EAR1L+F814W	1	9889
OMEGA CEN (HRC)	13	25	37.0	-47	35	38.0	ACS/HRC	IMAGING	CLEAR1S+F435W,F555W+CL EAR2S,F625W+CLEAR2S,CL EAR1S+F814W	1	9889
NGC5170-POS2	13	29	43.64	-17	57	1.73	ACS/WFC	IMAGING	F435W,F814W	2	9766
NGC5170-POS1	13	29	54.26	-17	58		ACS/WFC	IMAGING	F435W,F814W	2	9766
HD116852	13	30	23.5	-78	51	20.5	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	2	9855
NGC 5188	13	31	28.46	-34	47	44.0	STIS/CCD	SPECTROSCOP	G430L	1	9783
RXJ1334.5+5030	13	34	32.8	50	30	35.0	ACS/WFC	IMAGING	F775W+CLEAR2L	4	9770
RXJ1334.5+5030	13	34	7.0	50	31	1.0	ACS/WFC	IMAGING	F775W+CLEAR2L	4	9770
M83 HALO	13	36	23.6	-29	47	22.0	ACS/WFC	IMAGING	F814W+CLEAR1L,F555W+CL EAR1L	2	9864
ABELL3565-BCG	13	36	39.05	-33	57	58.0	STIS/CCD	SPECTROSCOP	G750M(6768)	3	9838
ABELL3565-BCG	13	36	39.05	-33	57	58.0	ACS/HRC	IMAGING	F435W,F625W	1	9838
ABELL3565-BCG	13	36	39.05	-33	57	58.0	ACS/HRC	RAMPFILTER	FR656N	1	9838
NGC5236-POS1	13	37	0.00	-29	50	0.00	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9774
NGC5236-POS1	13	37	0.00	-29	50	0.00	WFPC2	IMAGING	F336W	1	9774
NGC5236-POS2	13	37	2.0	-29	55	20.0	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9774
NGC5236-POS2	13	37	2.0	-29	55	20.0	WFPC2	IMAGING	F336W	1	9774
NGC5253	13	37	7.0	-29	51	50.0	STIS/FUV-MAMA	IMAGING	F25QTZ	1	9739
NGC5253	13	37	7.0	-29	51	50.0	STIS/NUV-MAMA	IMAGING	F25QTZ	1	9739
GAL-1338-194	13	38	26.06	-19	42	30.1	ACS/WFC	RAMPFILTER	FR601N	4	9779
GRW+705824	13	38	50.47	70	17	7.6	ACS/WFC	IMAGING	F625W	1	9763
G 238-44	13	38	50.47	70	17	7.62	NIC2	IMAGING	F110W,F160W	1	9834
G 238-44	13	38	50.47	70	17	7.62	NIC2	IMAGING	F110W,F160W,F205W	0	9834
TON 730	13	43	56.8	25	38	48.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1272),G140M(1321) ,G140L(1425)	3	9858
G 63-54	13	47	24.45	10	21	36.5	NIC2	IMAGING	F110W,F160W	1	9834
G 63-54	13	47	24.45	10	21	36.5	NIC2	IMAGING	F110W,F160W,F205W	0	9834
CR-BOO	13	48	55.3	07	57	35.0	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	1	9724
IC4329A	13	49	19.29	-30	18	34.4	ACS/HRC	IMAGING	F550M	1	9851
PG1351+640	13	53	15.81	63	45		ACS/HRC	IMAGING	F550M	1	9851
PG1351+640	13	53	15.8	63	45	45.0	ACS/WFC	IMAGING	F625W	1	9763
Q1355-2257	13	55	43.4	-22	57	22.9	ACS/WFC	IMAGING	F555W,F814W	2	9744
Q1355-2257	13	55	43.4	-27	57	22.9	NIC2	IMAGING	F160W	1	9744
NGC 5377	13	56	16.64	47	14	8.2	STIS/CCD	SPECTROSCOP	G430L	1	9783
EA14	13	57	1.8	-12	26	48.0	ACS/WFC	IMAGING	F435W,F625W	1	9781

HD 121968	13	58	51.17	-02	54		STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9778
B1359+154	14	01	35.6	15	13	25.6	NIC2	IMAGING	F160W	2	9744
ABELL1836-BCG	14	01	41.85	-11	36	25.0	STIS/CCD	SPECTROSCOP	G750M(6768)	6	9838
ABELL1836-BCG	14	01	41.85	-11	36	25.0	ACS/HRC	IMAGING	F435W,F625W	1	9838
ABELL1836-BCG	14	01	41.85	-11	36	25.0	ACS/HRC	RAMPFILTER	FR656N	1	9838
M101	14	03	22.61	54	21	28.0	WFPC2	IMAGING	F336W	4	9720
M101	14	03	22.61	54	21	28.0	ACS/WFC	IMAGING	F658N	0	9720
F14070+0525	14	09	31.0	05	11	35.0	NIC2	IMAGING	F160W	1	9875
V834-CEN	14	09	7.4	-45	17	17.1	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	1	9724
HST14113+5211	14	11	19.6	52	11	29.0	NIC2	IMAGING	F160W	1	9744
QSO-141315-	14	13	15.3	-01	42	21.0	ACS/WFC	IMAGING	F550M+CLEAR2L,F435W+CL EAR1L	2	9905
QSO-141315-	14	13	15.3	-01	42	21.0	ACS/WFC	RAMPFILTER	CLEAR1L+FR914M	1	9905
PG1411+442	14	13	48.3	44	00	14.0	ACS/HRC	IMAGING	F550M	1	9851
PG1411+442	14	13	48.3	44	00	14.0	ACS/WFC	IMAGING	F625W	1	9763
H1413+117	14	15	46.4	11	29	41.4	ACS/HRC	IMAGING	F250W,F330W,F435W,F555 W,F625W,F814W	2	9896
SN01	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	7	9727
SN02	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	11	9727
SN03	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	11	9727
SN04	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	11	9727
SN05	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	10	9727
SN06	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	16	9727
SN07	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	16	9727
SN08	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	13	9727
SN09	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	21	9727
SN10	14	17	54.0	52	30	31.0	NIC2	IMAGING	F110W,F160W	21	9727
NGC5548	14	17	59.53	25	08		ACS/HRC	IMAGING	F550M	1	9851
F14197+0813	14	22	13.0	07	59	24.0	NIC2	IMAGING	F160W	1	9875
HD 125924	14	22	42.99	-08	14		STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	0	9778
MACSJ1423.8+2404	14	23	47.8	24	04	39.2	ACS/WFC	IMAGING	F555W,F814W	4	9722
QSO-1425-0037	14	25	37.24	-00	37	4.8	ACS/WFC	IMAGING	F814W	2	9902
B2 1425+26	14	27	30.4	26	32	14.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1400)	3	9871
B2 1425+26	14	27	35.7	26	32	14.0	STIS/NUV-MAMA	SPECTROSCOP	G230M(2338)	0	9871
PG1426+015	14	29	6.59	01	17	6.48	ACS/HRC	IMAGING	F550M	1	9851
PG1426+015	14	29	6.6	01	17	6.0	ACS/WFC	IMAGING	F625W	1	9763
MRK 1383	14	29	6.6	01	17	6.0	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	7	9778
EA8	14	32	3.3	-12	57	32.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
HD 127381	14	32	37.1	-50	27	25.8	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9876
MRK817	14	36	22.07	58	47		ACS/HRC	IMAGING	F550M	1	9851
HD 128345	14	37	53.2	-49	25	33.0	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9876
2M 1439+1929	14	39	28.4	19	29	15.0	NIC2	IMAGING	F171M,F190N,F215N,F110 W	1	9845
EA15	14	40	44.2	-06	39	55.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
GAL-CLUS-	14	46	12.9	09	03	31.0	ACS/WFC	IMAGING	F775W	1	9895

GAL-CLUS-	14	46	37.1	09	19	28.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	46	47.7	09	23	40.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	46	56.9	09	11	12.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	46	57.1	09	07	42.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	47	1.0	09	42	7.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	47	14.3	09	14	39.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	47	17.4	09	25	49.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	47	19.1	09	43	26.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	47	28.8	09	08	34.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	47	5.5	09	16	47.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-	14	47	56.3	09	13	36.0	ACS/WFC	IMAGING	F775W	1	9895
QSO-1449+0045	14	49	14.8	00	45	44.2	ACS/WFC	IMAGING	F814W	2	9902
HD132475	14	59	49.7	-22	00	45.8	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	4	9900
HD 132475	15	00	0.00	-22	01	0.00	FGS	POS	F583W	10	9883
NGC 5806	15	00	0.3	01	53	29.0	STIS/CCD	SPECTROSCOP	G430L	1	9783
TVLM 513-46546	15	01	8.2	22	50	2.0	NIC2	IMAGING	F171M,F190N,F215N,F110 W	1	9845
SN 1006	15	02	22.0	-41	53	48.0	ACS/WFC	IMAGING	F555W	6	9729
2MASS 1503+25	15	03	19.6	25	25	19.0	NIC1	IMAGING	F110W,F170M	1	9833
F15130-1958	15	15	56.0	-20	09	18.0	NIC2	IMAGING	F160W	1	9875
ABELL2052-BCG	15	16	44.59	07	01	17.6	STIS/CCD	SPECTROSCOP	G750M(6768)	6	9838
ABELL2052-BCG	15	16	44.59	07	01	17.6	ACS/HRC	IMAGING	F435W,F625W	1	9838
ABELL2052-BCG	15	16	44.59	07	01	17.6	ACS/HRC	RAMPFILTER	FR656N	1	9838
SBS1520+530	15	21	44.83	52	54	48.6	ACS/HRC	IMAGING	F250W,F330W,F435W,F555 W,F625W,F814W	2	9896
STAR-1522+0209	15	22	0.00	02	09	0.00	ACS/WFC	IMAGING	F814W	1	9902
GDDS_SA15	15	23	47.8	00	05	21.0	ACS/WFC	IMAGING	F814W	10	9760
HD 138769	15	35	53.3	-44	57	30.2	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9876
HD 140283	15	43	0.00	-10	56	0.00	FGS	POS	F5ND	10	9883
HS1543+5921	15	44	20.1	59	12	26.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1222),G140M(1272 ) ,G140M(1321)	26	9784
HBC 205	15	45	58.3	-35	29	58.0	NIC2	IMAGING	F171M,F190N,F215N,F110 W	2	9845
F15462-0450	15	48	57.0	-04	59	36.0	NIC2	IMAGING	F160W	1	9875
USCOCTIO121	15	51	47.3	-26	23	47.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
USCOCTIO114	15	52	31.9	-23	53	53.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
2MASS 1553+15	15	53	2.2	15	32	36.0	NIC1	IMAGING	F110W,F170M	1	9833
HD 142256	15	55	22.9	-44	31	33.6	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9876
HE 2-138	15	56	1.7	-66	09	9.2	STIS/FUV-MAMA	SPECTROSCOP	E140H(1234),E140H(1416 ) ,E140H(1598)	11	9736
USCOCTIO137	15	56	47.9	-23	47	44.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
SCOPMS 14	15	56	55.0	-23	29	46.0	STIS/FUV-MAMA	SPECTROSCOP	G140L	2	9790
B1555+375	15	57	11.9	37	21	35.9	NIC2	IMAGING	F160W	2	9744
SCOPMS 15	15	57	20.04	-23	38	49.1	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
USCOCTIO128	15	59	11.2	-23	37	59.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853



USCOCTIO67	15	59	25.9	-23	05	8.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
USCOCTIO132	15	59	37.7	-22	54	10.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
USCOCTIO130	15	59	43.6	-20	14	38.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
USCOCTIO131	16	00	19.5	-22	56	29.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
USCOCTIO112	16	00	27.0	-20	56	32.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
USCOCTIO75	16	00	30.2	-23	34	45.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
USCOCTIO109	16	01	19.1	-23	06	39.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
B1600+434	16	01	40.45	43	16	47.8	ACS/HRC	IMAGING	F330W,F435W,F555W,F625 W,F814W	3	9896
USCOCTIO66	16	01	49.7	-23	51	7.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
SCOPMS 23	16	02	10.44	-22	41	28.3	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
USCOCTIO100	16	02	4.1	-20	50	42.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
USCOCTIO55	16	02	45.6	-23	04	50.0	ACS/HRC	IMAGING	F555W,F775W,F850LP	1	9853
TEX 1601+160	16	03	16.1	15	54	3.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1272),G140L(1425 )	2	9858
THA 15-28 + 0."3	16	08	29.7	-39	03	11.0	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9807
THA 15-28 - 0."3	16	08	29.7	-39	03	11.0	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	2	9807
SCOPMS 45	16	11	20.56	-18	20	54.1	STIS/FUV-MAMA	SPECTROSCOP	G140L	1	9790
PG1613+658	16	13	57.18	65	43	9.58	ACS/HRC	IMAGING	F550M	1	9851
MRK876	16	13	57.21	65	43	9.7	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	10	9754
PG1613+658	16	13	57.2	65	43	10.0	ACS/WFC	IMAGING	F625W	1	9763
3C332	16	17	42.5	32	22	35.0	STIS/CCD	SPECTROSCOP	G750M(7795)	4	9782
3C332	16	17	42.5	32	22	35.0	WFPC2	IMAGING	LRF,F814W,F547M	1	9782
PG1617+175	16	20	11.29	17	24	27.7	ACS/HRC	IMAGING	F550M	1	9851
PG1617+175	16	20	11.3	17	24	28.0	ACS/WFC	IMAGING	F625W	1	9763
WD 1620-391	16	23	33.84	-39	13	46.2	NIC2	IMAGING	F110W,F160W	1	9834
WD 1620-391	16	23	33.84	-39	13	46.2	NIC2	IMAGING	F110W,F160W,F205W	1	9834
SDSS 1624+00	16	24	14.4	00	29	15.0	NIC1	IMAGING	F110W,F170M	1	9833
SDSS J1630+4012	16	30	0.00	40	12	0.00	ACS/WFC	IMAGING	F775W+CLEAR2L,F850LP+C LEAR2L	7	9777
F16300+1558	16	32	20.0	15	51	49.0	NIC2	IMAGING	F160W	1	9875
PMNJ1632-0033	16	32	57.7	-00	33	21.1	NIC2	IMAGING	F160W	1	9744
G 180-63	16	35	1.47	43	17	35.1	NIC2	IMAGING	F110W,F160W	1	9834
G 180-63	16	35	1.47	43	17	35.1	NIC2	IMAGING	F110W,F160W,F205W	0	9834
ELAIS N2	16	36	38.9	40	55	21.0	ACS/WFC	IMAGING	F814W	2	9761
ELAIS N2	16	36	38.9	40	58	35.5	ACS/WFC	IMAGING	F814W	2	9761
ELAIS N2	16	36	38.9	41	01	50.0	ACS/WFC	IMAGING	F814W	2	9761
ELAIS N2	16	36	38.9	41	05	4.5	ACS/WFC	IMAGING	F814W	2	9761
SMMJ163650	16	36	50.0	40	57	33.0	NIC2	IMAGING	F160W	2	9856
ELAIS N2	16	36	56.1	40	55	21.0	ACS/WFC	IMAGING	F814W	2	9761
ELAIS N2	16	36	56.1	40	58	35.5	ACS/WFC	IMAGING	F814W	2	9761
ELAIS N2	16	36	56.1	41	01	50.0	ACS/WFC	IMAGING	F814W	2	9761
ELAIS N2	16	36	56.1	41	05	4.5	ACS/WFC	IMAGING	F814W	2	9761
SMMJ163658	16	36	58.0	40	57	33.0	NIC2	IMAGING	F160W	2	9856
SMMJ163658	16	36	58.0	41	05	24.0	NIC2	IMAGING	F110W	2	9856

SMMACS5	16	36	59.0	41	03	30.0	ACS/WFC	IMAGING	F775W	2	9856
SMMACS3	16	37	3.0	41	06	0.00	ACS/WFC	IMAGING	F606W	2	9856
SMMJ163704N2	16	37	4.0	41	05	30.0	NIC2	IMAGING	F160W	2	9856
WD1639+153	16	40	57.0	53	41	12.0	FGS	TRANS	F583W	2	9881
3C 346	16	43	48.6	17	14	59.0	ACS/WFC	IMAGING	F606W+POL0V, F606W+POL6 0V, F606W+POL120V	1	9847
NGC 6210	16	44	28.3	23	48	21.0	WFPC2	IMAGING	F185W, F547M	1	9740
WOLF-630A	16	55	28.76	-08	20	10.8	STIS/NUV-MAMA	SPECTROSCOP	E230H(2713)	1	9957
HD152590	16	56	5.22	-40	20	57.6	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	4	9855
PG1700+518	17	01	24.8	51	49	20.0	ACS/HRC	IMAGING	F550M	1	9851
PG1700+518	17	01	24.8	51	49	20.0	ACS/WFC	IMAGING	F625W	1	9763
PG1704+608	17	04	41.37	60	44	30.5	ACS/HRC	IMAGING	F550M	1	9851
PG1704+608	17	04	41.4	60	44	31.0	ACS/WFC	IMAGING	F625W	1	9763
FIELD170721-	17	07	21.7	-33	03	34.9	ACS/WFC	IMAGING	F814W	1	9816
ID 4751	17	15	34.2	60	03	7.3	NIC2	IMAGING	F160W	1	9753
ID 4751 PAR	17	15	34.2	60	03	7.3	ACS/WFC	IMAGING	F814W	1	9753
ID 9876	17	15	34.9	59	50	52.0	NIC2	IMAGING	F160W	1	9753
ID 9876 PAR	17	15	34.9	59	50	52.0	ACS/WFC	IMAGING	F814W	1	9753
ID 17411	17	15	36.0	59	31	21.6	NIC2	IMAGING	F160W	1	9753
ID 17411 PAR	17	15	36.0	59	31	21.6	ACS/WFC	IMAGING	F814W	1	9753
ID 3832	17	15	36.7	60	05	11.2	NIC2	IMAGING	F160W	1	9753
ID 3832 PAR	17	15	36.7	60	05	11.2	ACS/WFC	IMAGING	F814W	1	9753
ID 12913	17	15	37.4	59	42	52.7	ACS/WFC	IMAGING	F814W	1	9753
ID 12913 PAR	17	15	37.4	59	42	52.7	NIC2	IMAGING	F160W	1	9753
ID 2600	17	15	40.3	60	07	57.4	NIC2	IMAGING	F160W	1	9753
ID 2600 PAR	17	15	40.3	60	07	57.4	ACS/WFC	IMAGING	F814W	1	9753
ID 6334	17	15	42.8	59	59	20.6	NIC2	IMAGING	F160W	1	9753
ID 6334 PAR	17	15	42.8	59	59	20.6	ACS/WFC	IMAGING	F814W	1	9753
ID 18585	17	15	45.0	59	28	37.2	NIC2	IMAGING	F160W	1	9753
ID 18585 PAR	17	15	45.0	59	28	37.2	ACS/WFC	IMAGING	F814W	1	9753
ID 14483	17	15	48.6	59	38	35.1	NIC2	IMAGING	F160W	1	9753
ID 14483 PAR	17	15	48.6	59	38	35.1	ACS/WFC	IMAGING	F814W	1	9753
ID 10587	17	15	49.3	59	48	56.9	NIC2	IMAGING	F160W	1	9753
ID 10587 PAR	17	15	49.3	59	48	56.9	ACS/WFC	IMAGING	F814W	1	9753
ID 5857	17	15	53.3	60	00	21.6	NIC2	IMAGING	F160W	1	9753
ID 5857 PAR	17	15	53.3	60	00	21.6	ACS/WFC	IMAGING	F814W	1	9753
ID 11899	17	15	54.4	59	45	35.4	NIC2	IMAGING	F160W	1	9753
ID 11899 PAR	17	15	54.4	59	45	35.4	ACS/WFC	IMAGING	F814W	1	9753
ID 8085	17	15	56.2	59	55	14.6	NIC2	IMAGING	F160W	1	9753
ID 8085 PAR	17	15	56.2	59	55	14.6	ACS/WFC	IMAGING	F814W	1	9753
ID 3361	17	15	58.7	60	06	14.2	NIC2	IMAGING	F160W	1	9753
ID 3361 PAR	17	15	58.7	60	06	14.2	ACS/WFC	IMAGING	F814W	1	9753
ID 5053	17	16	1.9	60	02	19.5	NIC2	IMAGING	F160W	1	9753
ID 5053 PAR	17	16	1.9	60	02	19.5	ACS/WFC	IMAGING	F814W	1	9753
ID 13433	17	16	12.0	59	41	27.0	NIC2	IMAGING	F160W	1	9753

ID 13433	PAR	17	16	12.0	59	41	27.0	ACS/WFC	IMAGING	F814W	1	9753
ID 15863		17	16	12.7	59	35	7.4	NIC2	IMAGING	F160W	1	9753
ID 15863	PAR	17	16	12.7	59	35	7.4	ACS/WFC	IMAGING	F814W	1	9753
ID 14487		17	16	14.9	59	38	32.9	NIC2	IMAGING	F160W	1	9753
ID 14487	PAR	17	16	14.9	59	38	32.9	ACS/WFC	IMAGING	F814W	1	9753
ID 10996		17	16	17.8	59	47	56.6	NIC2	IMAGING	F160W	1	9753
ID 10996	PAR	17	16	17.8	59	47	56.6	ACS/WFC	IMAGING	F814W	1	9753
ID 7223		17	16	18.5	59	57	21.9	NIC2	IMAGING	F160W	1	9753
ID 7223	PAR	17	16	18.5	59	57	21.9	ACS/WFC	IMAGING	F814W	1	9753
ID 8490		17	16	22.1	59	54	14.8	NIC2	IMAGING	F160W	1	9753
ID 8490	PAR	17	16	22.1	59	54	14.8	ACS/WFC	IMAGING	F814W	1	9753
ID 6084		17	16	23.2	59	59	50.0	NIC2	IMAGING	F160W	1	9753
ID 6084	PAR	17	16	23.2	59	59	50.0	ACS/WFC	IMAGING	F814W	1	9753
FIELD171624-		17	16	24.0	-29	32	13.0	ACS/WFC	IMAGING	F814W	1	9816
ID 4527		17	16	26.0	60	03	33.9	NIC2	IMAGING	F160W	1	9753
ID 4527	PAR	17	16	26.0	60	03	33.9	ACS/WFC	IMAGING	F814W	1	9753
ID 18398		17	16	27.1	59	28	57.0	NIC2	IMAGING	F160W	1	9753
ID 18398	PAR	17	16	27.1	59	28	57.0	ACS/WFC	IMAGING	F814W	1	9753
ID 12318		17	16	28.6	59	44	23.1	NIC2	IMAGING	F160W	1	9753
ID 12318	PAR	17	16	28.6	59	44	23.1	ACS/WFC	IMAGING	F814W	1	9753
ID 17417		17	16	32.2	59	31	14.9	NIC2	IMAGING	F160W	1	9753
ID 17417	PAR	17	16	32.2	59	31	14.9	ACS/WFC	IMAGING	F814W	1	9753
ID 14978		17	16	38.6	59	37	13.3	NIC2	IMAGING	F160W	1	9753
ID 14978	PAR	17	16	38.6	59	37	13.3	ACS/WFC	IMAGING	F814W	1	9753
ID 3900		17	16	40.8	60	05	2.2	NIC2	IMAGING	F160W	1	9753
ID 3900	PAR	17	16	40.8	60	05	2.2	ACS/WFC	IMAGING	F814W	1	9753
ID 13487		17	16	41.2	59	41	12.3	NIC2	IMAGING	F160W	1	9753
ID 13487	PAR	17	16	41.2	59	41	12.3	ACS/WFC	IMAGING	F814W	1	9753
ID 7654		17	16	41.5	59	56	15.6	NIC2	IMAGING	F160W	1	9753
ID 7654	PAR	17	16	41.5	59	56	15.6	ACS/WFC	IMAGING	F814W	1	9753
ID 9072		17	16	41.9	59	52	39.4	NIC2	IMAGING	F160W	1	9753
ID 9072	PAR	17	16	41.9	59	52	39.4	ACS/WFC	IMAGING	F814W	1	9753
ID 10141		17	16	44.4	59	50	11.3	NIC2	IMAGING	F160W	1	9753
ID 10141	PAR	17	16	44.4	59	50	11.3	ACS/WFC	IMAGING	F814W	1	9753
ID 11358		17	16	45.8	59	46	57.4	NIC2	IMAGING	F160W	1	9753
ID 11358	PAR	17	16	45.8	59	46	57.4	ACS/WFC	IMAGING	F814W	1	9753
ID 12432		17	16	48.0	59	44	4.3	NIC2	IMAGING	F160W	1	9753
ID 12432		17	16	48.0	59	44	4.3	ACS/WFC	IMAGING	F814W	1	9753
ID 6154		17	16	48.4	59	59	40.6	NIC2	IMAGING	F160W	1	9753
ID 6154	PAR	17	16	48.4	59	59	40.6	ACS/WFC	IMAGING	F814W	1	9753
ID 2702		17	16	49.4	60	07	37.4	NIC2	IMAGING	F160W	1	9753
ID 2702	PAR	17	16	49.4	60	07	37.4	ACS/WFC	IMAGING	F814W	1	9753
ID 17565		17	16	51.2	59	30	54.3	NIC2	IMAGING	F160W	1	9753
ID 17565	PAR	17	16	51.2	59	30	54.3	ACS/WFC	IMAGING	F814W	1	9753
ID 5425		17	16	53.8	60	01	25.4	NIC2	IMAGING	F160W	1	9753

ID 5425 PAR	17 16 53.8	60 01 25.4	ACS/WFC	IMAGING	F814W	1	9753
ID 13754	17 16 54.5	59 40 29.1	NIC2	IMAGING	F160W	1	9753
ID 13754 PAR	17 16 54.5	59 40 29.1	ACS/WFC	IMAGING	F814W	1	9753
ID 4463	17 16 58.4	60 03 43.0	NIC2	IMAGING	F160W	1	9753
ID 4463 PAR	17 16 58.4	60 03 43.0	ACS/WFC	IMAGING	F814W	1	9753
ID 18243	17 16 6.6	59 29 20.1	NIC2	IMAGING	F160W	1	9753
ID 18243 PAR	17 16 6.6	59 29 20.1	ACS/WFC	IMAGING	F814W	1	9753
ID 9446	17 16 6.6	59 51 52.6	NIC2	IMAGING	F160W	1	9753
ID 9446 PAR	17 16 6.6	59 51 52.6	ACS/WFC	IMAGING	F814W	1	9753
ID 12304	17 16 9.5	59 44 27.2	NIC2	IMAGING	F160W	1	9753
ID 12304 PAR	17 16 9.5	59 44 27.2	ACS/WFC	IMAGING	F814W	1	9753
ID 7253	17 17 0.2	59 57 8.9	NIC2	IMAGING	F160W	1	9753
ID 7253 PAR	17 17 0.2	59 57 8.9	ACS/WFC	IMAGING	F814W	1	9753
ID 3090	17 17 0.2	60 06 51.1	NIC2	IMAGING	F160W	1	9753
ID 3090 PAR	17 17 0.2	60 06 51.1	ACS/WFC	IMAGING	F814W	1	9753
ID 8863	17 17 10.3	59 53 18.8	NIC2	IMAGING	F160W	1	9753
ID 8863 PAR	17 17 10.3	59 53 18.8	ACS/WFC	IMAGING	F814W	1	9753
ID 11226	17 17 4.2	59 47 18.2	NIC2	IMAGING	F160W	1	9753
ID 11226 PAR	17 17 4.2	59 47 18.2	ACS/WFC	IMAGING	F814W	1	9753
ID 17019	17 17 6.2	59 32 18.9	NIC2	IMAGING	F160W	1	9753
ID 17019 PAR	17 17 6.2	59 32 18.9	ACS/WFC	IMAGING	F814W	1	9753
ID 16134	17 17 8.9	59 34 21.0	NIC2	IMAGING	F160W	1	9753
ID 16134 PAR	17 17 8.9	59 34 21.0	ACS/WFC	IMAGING	F814W	1	9753
ID 15119	17 17 8.9	59 36 56.3	NIC2	IMAGING	F160W	1	9753
ID 15119 PAR	17 17 8.9	59 36 56.3	ACS/WFC	IMAGING	F814W	1	9753
ARP 102B	17 19 14.5	48 58 49.0	STIS/CCD	SPECTROSCOP	G750M(6768)	3	9782
ARP 102B	17 19 14.5	48 58 49.0	WFPC2	IMAGING	F673N,F814W,F547M	1	9782
QSO-1719+5430	17 19 2.01	54 30 4.7	ACS/WFC	IMAGING	F814W	2	9902
CL PISMIS 24	17 24 44.0	-34 10 0.00	ACS/WFC	IMAGING	F658N+CLEAR2L,F660N+CL EAR2L,F550M+CLEAR2L	1	9857
CL PISMIS 24-PAR	17 24 44.0	-34 10 0.00	WFPC2	IMAGING	F656N	0	9857
QSO-1725+5621	17 25 56.86	56 21 57.7	ACS/WFC	IMAGING	F814W	2	9902
TER 2	17 27 33.4	-30 48 8.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
2M1728+39AB	17 28 11.5	39 48 59.3	NIC1	IMAGING	F110W,F160W,F170M,F145 M	1	9843
KEPLER-POS2	17 30 32.0	-21 28 45.7	WFPC2	IMAGING	F673N	2	9731
KEPLER-POS1	17 30 35.9	-21 28 45.7	ACS/WFC	IMAGING	F502N,F658N,F660N,F550 M	8	9731
TER 4	17 30 38.9	-31 35 44.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
HP 1	17 31 5.2	-29 58 54.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
IRAS17286-3226	17 31 55.76	-32 28	NIC1	IMAGING	F110W,F160W	1	9801
NGC 6384	17 32 24.3	07 03 38.0	STIS/CCD	SPECTROSCOP	G430L	1	9783

NGC 6380	17 34 28.0	-39 04 9.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
TER 1	17 35 47.8	-30 28 11.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
TON 2	17 36 10.5	-38 33 12.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
NGC 6388	17 36 17.0	-44 44 6.0	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9821
NGC6388	17 36 17.05	-44 44 5.8	ACS/HRC	IMAGING	F555W,F814W	12	9835
NGC 6401	17 38 36.9	-23 54 32.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR2L	1	9799
HD160762	17 39 27.9	46 00 22.8	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9848
HD160762	17 39 27.9	46 00 22.8	STIS/NUV-MAMA	SPECTROSCOP	E230M(1978)	1	9848
QSO-1741+5356	17 41 12.44	53 56 32.5	ACS/WFC	IMAGING	F814W	2	9902
PAL 6	17 43 42.2	-26 13 21.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
TC 1	17 45 35.3	-46 05 23.7	STIS/FUV-MAMA	SPECTROSCOP	E140H(1234),E140H(1416) ,E140H(1598)	15	9736
X SGR	17 47 0.00	-27 49 0.00	FGS	POS	F5ND	10	9888
DJORG 1	17 47 28.3	-33 03 56.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
X SGR	17 47 33.62	-27 49	FGS	POS	F5ND	11	9879
FIELD174734-	17 47 34.1	-24 48 52.0	ACS/WFC	IMAGING	F814W	1	9816
TER 5	17 48 4.9	-24 48 45.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR2L	1	9799
NGC6441	17 50 12.84	-37 03 3.9	ACS/HRC	IMAGING	F555W,F814W	12	9835
SDSS 1750+17	17 50 33.0	17 59 4.0	NIC1	IMAGING	F110W,F170M	1	9833
TER 6	17 50 46.4	-31 16 31.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
NGC 6453	17 50 51.8	-34 35 55.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
OGLE-TR-10	17 51 28.25	-29 52 34.9	ACS/HRC	IMAGING	F475W,F775W	8	9805
Y OPH	17 53 0.00	-06 08 0.00	FGS	POS	F5ND	10	9888
OGLE-TR-58	17 55 8.27	-29 48 51.3	ACS/HRC	IMAGING	F475W,F775W	8	9805
FIELD175623-	17 56 23.0	-38 56 13.0	ACS/WFC	IMAGING	F814W	1	9816
OGLE-TR-56	17 56 35.51	-29 32 21.2	ACS/HRC	IMAGING	F475W,F775W,F606W	16	9805
NGC 6543	17 58 28.1	66 37 59.0	WFPC2	IMAGING	F185W,F547M	1	9740
GALACTIC BULGE	17 58 30.0	-28 55 0.00	ACS/WFC	IMAGING	CLEAR1L+F814W,CLEAR1L+ F555W	112	9750
GALACTIC BULGE	17 58 30.0	-28 55 0.00	NIC2	IMAGING	F110W,F160W	112	9750
GALACTIC BULGE	17 58 30.0	-28 55 0.00	NIC1	IMAGING	F110W,F160W	112	9750
GALACTIC BULGE	17 58 30.0	-28 55 0.00	NIC3	IMAGING	F160W,F110W	112	9750
NGC 6543	17 58 33.42	66 37 59.5	STIS/FUV-MAMA	SPECTROSCOP	E140H(1234),E140H(1416) ,E140H(1598)	3	9736
NGC6543	17 59 0.00	66 39 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G430M(4194) ,G430M(4706)	3	9839

GENERIC	18 00 0.00	30 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	2	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	E230M(1978),E230M(2707)	1	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751)	0	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	2	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	E230M(1978),E230M(2707)	1	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751)	0	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	2	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	E230M(1978),E230M(2707)	1	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751)	0	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	2	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/NUV-MAMA	SPECTROSCOP	E230M(1978),E230M(2707)	1	9743
GENERIC	18 00 0.00	30 00 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G750L(7751)	0	9743
TER 9	18 01 38.8	-26 50 23.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL	1	9799
DJORG 2	18 01 49.1	-27 49 33.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL	1	9799
TER 10	18 02 57.4	-26 04 0.00	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL	1	9799
FIELD180310-	18 03 10.4	-29 51 29.2	ACS/WFC	IMAGING	F814W	1	9816
NGC6530-P2	18 04 0.00	-24 20 54.0	ACS/WFC	IMAGING	F658N+CLEAR2L,F660N+CL	1	9857
NGC6530-P2-PAR	18 04 0.00	-24 20 54.0	WFPC2	IMAGING	F656N	0	9857
NGC6530-P1	18 04 25.0	-24 21 20.0	ACS/WFC	IMAGING	F658N+CLEAR2L,F660N+CL	1	9857
NGC6530-P1-PAR	18 04 25.0	-24 21 20.0	WFPC2	IMAGING	F656N	0	9857
FIELD180452-	18 04 51.9	-35 53 53.0	ACS/WFC	IMAGING	F814W	1	9816
W SGR	18 05 1.22	-29 34	FGS	POS	F5ND	11	9879
HD165246	18 06 4.7	-24 11 43.9	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	2	9855
3C 371	18 06 50.6	69 49 28.0	ACS/WFC	IMAGING	F606W+POL0V,F606W+POL6	4	9847
NGC 6558	18 10 18.4	-31 45 49.0	ACS/WFC	IMAGING	0V,F606W+POL120V	1	9799
NGC6572	18 12 0.00	06 51 0.00	WFPC2	IMAGING	F606W+CLEAR1L,F814W+CL	1	9839
NGC6572	18 12 0.00	06 51 0.00	STIS/CCD	SPECTROSCOP	F656N,F502N,F487N,F555	2	9839
HD166716	18 12 28.5	-15 22 23.7	STIS/FUV-MAMA	SPECTROSCOP	W	3	9855
					G430L(4300),G430M(4194)		
					),G430M(4706)		
					E140H(1271)		

NGC 6569	18 13 38.9	-31 49 35.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
AM HER	18 16 13.4	49 52 3.0	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	4	9852
HD166913	18 16 25.7	-56 24 11.2	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	3	9900
HD168076	18 18 36.4	-13 48 2.0	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	4	9855
HD168080	18 18 46.9	-18 10 19.9	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	2	9855
WD1818+126	18 20 31.0	12 38 48.0	FGS	TRANS	F583W	2	9881
Y SGR	18 21 22.99	-18 51 36.0	FGS	POS	F5ND	11	9879
FIELD182216-29	18 22 16.8	-29 19 20.8	ACS/WFC	IMAGING	F814W	1	9816
NGC 6624	18 23 40.5	-30 21 40.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
FIELD182409-30	18 24 9.8	-30 16 20.4	ACS/WFC	IMAGING	F814W	1	9816
IRAS18268-1117	18 29 35.54	-11 15 56.1	NIC1	IMAGING	F110W,F160W	1	9801
NGC 6642	18 31 54.3	-23 28 35.0	ACS/WFC	IMAGING	F606W+CLEAR1L,F814W+CL EAR1L	1	9799
PKS1830-211	18 33 39.9	-21 03 40.2	ACS/WFC	IMAGING	F814W	4	9744
FIELD183633-	18 36 33.3	-23 56 56.2	ACS/WFC	IMAGING	F814W	1	9816
IRAS18340-0629	18 36 43.95	-06 27	NIC1	IMAGING	F110W,F160W	1	9801
HD 172167	18 36 56.0	38 47 1.2	ACS/HRC	IMAGING	CLEAR1S+F814W	2	9862
PMNJ1838-342	18 38 28.5	-34 27 41.6	NIC2	IMAGING	F160W	1	9744
3C390.3	18 42 8.99	79 46	ACS/HRC	IMAGING	F555W	1	9851
3C390.3	18 42 9.0	79 46 17.0	STIS/CCD	SPECTROSCOP	G750M(6768)	3	9782
3C390.3	18 42 9.0	79 46 17.0	WFPC2	IMAGING	LRF	1	9782
NGC 6720	18 53 34.6	33 01 40.0	WFPC2	IMAGING	F185W,F547M	1	9740
V446-HER	18 57 22.0	13 14 30.0	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	2	9732
V446-HER	18 57 22.0	13 14 30.0	STIS/NUV-MAMA	SPECTROSCOP	G230L(2376)	2	9732
FF AQL	18 58 14.75	17 21	FGS	POS	F5ND	11	9879
NGC6752	19 10 51.8	-59 58 55.0	ACS/WFC	IMAGING	F475W	1	9899
NGC 6791	19 21 0.00	37 47 0.00	ACS/WFC	IMAGING	F606W,F814W	6	9815
NGC 6791	19 21 0.00	37 47 0.00	ACS/WFC	IMAGING	F814W	3	9815
NGC6790	19 22 0.00	01 31 0.00	STIS/CCD	SPECTROSCOP	G430L(4300),G430M(4194) ,G430M(4706)	6	9839
SAGDIG	19 29 59.0	-17 40 41.0	ACS/WFC	IMAGING	F475W,F606W,F814W	3	9820
SAGDIG	19 29 59.0	-17 40 41.0	ACS/WFC	IMAGING	F814W	1	9820
HD185144	19 32 21.59	69 39 40.2	STIS/NUV-MAMA	SPECTROSCOP	E230H(2713)	1	9957
HD185144	19 32 21.59	69 39 40.2	STIS/FUV-MAMA	SPECTROSCOP	E140H(1271)	1	9957
B1933+503	19 34 31.0	50 25 24.0	NIC2	IMAGING	F160W	2	9744
NGC 6826	19 44 46.1	50 31 54.0	WFPC2	IMAGING	F185W,F547M	1	9740
HD 186236	19 45 24.0	-48 57 0.00	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9778
ETA AQL	19 52 0.00	00 59 0.00	FGS	POS	F5ND	10	9888
ETA AQL	19 52 28.37	01 00	FGS	POS	F5ND	11	9879
HD226868	19 58 21.67	35 12 5.78	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	4	9840
PMNJ2004-1349	20 04 7.1	-13 49 30.7	NIC2	IMAGING	F160W	1	9744
PKS 2005-489	20 09 25.4	-48 49 54.0	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	8	9778
BD32-3739	20 12 2.11	32 47 43.5	NIC2	IMAGING	POL0L,POL120L,POL240L	2	9768

HD 191466	20	12	58.05	-56	50		STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	1	9778
NGC 6891	20	15	7.1	12	42	0.00	WFPC2	IMAGING	F185W,F547M	1	9740
MRC 2025-155	20	28	7.68	-15	21	20.9	ACS/WFC	IMAGING	F814W,F606W	8	9764
F20414-1651	20	44	17.0	-16	40	14.0	NIC2	IMAGING	F160W	1	9875
MRK509	20	44	9.74	-10	43		ACS/HRC	IMAGING	F550M	1	9851
B2045+265	20	47	20.4	26	44	1.2	NIC2	IMAGING	F160W	2	9744
SEXSI17	20	56	24.79	-04	35	34.3	STIS/CCD	SPECTROSCOP	G750L(7751)	3	9869
NGC7023_NW	21	01	36.9	68	09	47.8	ACS/WFC	IMAGING	F475W,F625W,F850LP,F658N	2	9741
NGC7023_NW	21	01	36.9	68	09	47.8	NIC2	IMAGING	F212N,F215N	1	9741
LKHA 321 + 0."3	21	01	55.1	49	51	35.0	STIS/NUV-MAMA	SPECTROSCOP	E230M(2707)	4	9807
DT CYG	21	06	0.00	31	11	0.00	FGS	POS	F5ND	10	9888
B2108+213	21	10	54.1	21	30	59.1	NIC2	IMAGING	F160W	1	9744
B2108+213	21	10	54.1	21	30	59.1	ACS/WFC	IMAGING	F555W,F814W	2	9744
F21219-1757	21	24	42.0	-17	44	40.0	NIC2	IMAGING	F160W	1	9875
M15	21	29	58.3	12	10	1.0	ACS/SBC	IMAGING	F140LP	5	9792
M15	21	29	58.3	12	10	1.0	ACS/SBC	IMAGING	F140LP	1	9792
M15	21	29	58.3	12	10	1.0	ACS/SBC	IMAGING	F140LP	1	9792
M15	21	29	58.3	12	10	1.0	ACS/SBC	IMAGING	F140LP	1	9792
M15	21	29	58.3	12	10	1.0	ACS/SBC	IMAGING	F140LP	1	9792
M15	21	29	58.3	12	10	1.0	ACS/SBC	IMAGING	F125LP,F150LP,F165LP	2	9792
M15	21	29	58.3	12	10	1.0	ACS/HRC	IMAGING	F220W	1	9792
M15	21	29	58.4	12	10	1.0	ACS/SBC	IMAGING	F140LP	1	9792
K648	21	29	59.42	12	10		STIS/FUV-MAMA	SPECTROSCOP	G140L,E140M	2	9826
K648	21	29	59.42	12	10		STIS/NUV-MAMA	SPECTROSCOP	G230L	0	9826
PAR-FLD-IN-M15	21	29	59.42	12	10		WFPC2	IMAGING	F336W,F439W,F555W,F814W,F170W,F255W	2	9826
PG2130+099	21	32	27.8	10	08	19.0	ACS/WFC	IMAGING	F625W	1	9763
PG2130+099	21	32	27.81	10	08		ACS/HRC	IMAGING	F550M	1	9851
PG2130+099	21	32	28.0	10	08	20.0	NIC2	IMAGING	F160W	1	9875
ABELL 78-	21	35	29.8	31	41	40.0	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	2	9758
F21329-2346	21	35	45.0	-23	32	36.0	NIC2	IMAGING	F160W	1	9875
F21329-2346-PSF	21	35	45.0	-23	32	36.0	NIC2	IMAGING	F160W	1	9875
NGC7094-CENTRAL-	21	36	52.7	12	47	20.0	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	3	9758
PKS 2135-147	21	37	45.2	-14	32	55.0	STIS/NUV-MAMA	SPECTROSCOP	G230M(2338)	0	9871
PKS 2135-147	21	37	45.2	-14	32	55.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1400)	3	9871
PKS 2141+175	21	43	35.5	17	43	49.0	STIS/NUV-MAMA	SPECTROSCOP	G230M(2338)	0	9871
PKS 2141+175	21	43	35.5	17	43	49.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1400)	3	9871
GAL-CLUS-2147-	21	47	46.3	-06	04	26.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-2147-	21	47	55.1	-05	55	24.0	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-2148-	21	48	2.5	-05	43	0.00	ACS/WFC	IMAGING	F775W	1	9895
GAL-CLUS-2148-	21	48	7.3	-05	55	27.0	ACS/WFC	IMAGING	F775W	1	9895
1WGA J2153.3-	21	53	19.1	-15	14	12.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1272),G140L(1425)	1	9858
HD 209458	22	03	10.8	18	53	4.0	NIC3	SPECTROSCOP	G141	15	9832



CTS2204-4106	22	04	1.8	-41	06	58.0	NIC2	IMAGING	F160W	1	9744
CTS2204-4106	22	04	1.8	-41	06	58.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
EPSILON-INDI-B	22	04	11.0	-56	47	0.00	NIC1	IMAGING	F090M,F110M,F145M,F170M	4	9844
EPSILON-INDI-B	22	04	25.0	-56	47	0.00	NIC2	IMAGING	F207M,F222M	4	9844
GDSS_SA22	22	17	50.0	00	16	39.0	ACS/WFC	IMAGING	F814W	10	9760
HD211998	22	24	37.17	-72	15		STIS/NUV-MAMA	SPECTROSCOP	E230H	6	9804
2MASS 2228-43	22	28	28.8	-43	10	26.0	NIC1	IMAGING	F110W,F170M	1	9833
HDFS2232509-	22	32	50.9	-60	32	43.0	NIC2	IMAGING	F160W	2	9744
HDFS-223256-	22	32	56.0	-60	33	3.0	NIC3	IMAGING	F160W	16	9723
2237+0305A	22	40	0.00	03	22	0.00	STIS/CCD	SPECTROSCOP	G230LB,G430L,G750L	11	9907
2237+0305B	22	40	0.00	03	22	0.00	STIS/CCD	SPECTROSCOP	G230LB,G430L,G750L	8	9907
2237+0305C	22	40	0.00	03	22	0.00	STIS/CCD	SPECTROSCOP	G230LB,G430L,G750L	11	9907
EA7	22	41	9.8	-38	34	34.0	ACS/WFC	IMAGING	F435W,F625W	1	9781
PKS 2251+11	22	54	10.5	11	36	38.0	STIS/NUV-MAMA	SPECTROSCOP	G230M(2338)	0	9871
PKS 2251+11	22	54	10.5	11	36	38.0	STIS/FUV-MAMA	SPECTROSCOP	G140M(1400)	3	9871
2MASS 2254+31	22	54	18.8	31	23	49.0	NIC1	IMAGING	F110W,F170M	1	9833
NGC 7421	22	56	54.1	-37	20	50.0	STIS/CCD	SPECTROSCOP	G430L	1	9783
HD 216956	22	57	39.0	-29	37	20.0	ACS/HRC	IMAGING	CLEAR1S+F814W	2	9862
MRK 335	23	03	15.6	08	52	26.4	STIS/FUV-MAMA	SPECTROSCOP	E140M(1425)	13	9802
NGC7469	23	03	15.62	08	52		ACS/HRC	IMAGING	F550M	1	9851
PSS2322+1944	23	22	7.2	19	44	23.0	NIC2	IMAGING	F160W	1	9744
PSS2322+1944	23	22	7.2	19	44	23.0	ACS/WFC	IMAGING	F555W,F814W	2	9744
CAS-A-SW	23	23	12.0	58	47	30.0	ACS/WFC	IMAGING	F475W,F625W,F775W,F850LP	2	9890
CAS-A-NW	23	23	12.0	58	50	20.0	ACS/WFC	IMAGING	F475W,F625W,F775W,F850LP	2	9890
CAS-A-RS	23	23	19.0	58	50	5.0	ACS/WFC	IMAGING	F475W,F625W,F775W,F850LP	2	9890
CAS-A-RS	23	23	19.0	58	50	5.0	NIC3	IMAGING	F196N,F200N	2	9890
CAS A	23	23	27.7	58	48	46.8	NIC2	IMAGING	F160W,F110W	8	9798
CAS-A-S-CENTER	23	23	30.0	58	47	30.0	ACS/WFC	IMAGING	F475W,F625W,F775W,F850LP	2	9890
CAS-A-N-CENTER	23	23	30.0	58	50	20.0	ACS/WFC	IMAGING	F475W,F625W,F775W,F850LP	2	9890
CAS-A-SE	23	23	48.0	58	47	30.0	ACS/WFC	IMAGING	F475W,F625W,F775W,F850LP	2	9890
CAS-A-NE	23	23	48.0	58	50	20.0	ACS/WFC	IMAGING	F475W,F625W,F775W,F850LP	2	9890
ABELL2593-BCG	23	24	20.1	14	38	49.2	STIS/CCD	SPECTROSCOP	G750M(6768)	6	9838
ABELL2593-BCG	23	24	20.1	14	38	49.2	ACS/HRC	IMAGING	F435W,F625W	1	9838
ABELL2593-BCG	23	24	20.1	14	38	49.2	ACS/HRC	RAMPFILTER	FR656N	1	9838
NGC 7662	23	25	51.5	42	31	49.0	WFPC2	IMAGING	F185W,F547M	1	9740
HD 221248	23	30	21.8	06	25	31.2	NIC2	IMAGING	F110W,F160W	1	9834
NGC 7690	23	33	2.56	-51	41		STIS/CCD	SPECTROSCOP	G430L	1	9783

G 29-38	23	38	47.74	05	14	53.4	NIC2	IMAGING	F110W,F160W	1	9834
G 29-38	23	38	47.74	05	14	53.4	NIC2	IMAGING	F110W,F160W,F205W	1	9834
2MASS 2339+13	23	39	10.1	13	52	30.0	NIC1	IMAGING	F110W,F170M	1	9833
PEGAUS 6-6	23	44	7.8	09	13	40.0	ACS/WFC	IMAGING	F606W+CLEAR1L,CLEAR1L+F814W	2	9830
SDSS	23	46	25.67	-00	16	0.48	STIS/FUV-MAMA	SPECTROSCOP	G140L(1425)	20	9806
NGC7793-POS1	23	57	41.0	-32	35	20.0	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9774
NGC7793-POS1	23	57	41.0	-32	35	20.0	WFPC2	IMAGING	F336W	1	9774
QSO-235818-	23	58	18.87	-00	09	19.5	ACS/WFC	IMAGING	F550M+CLEAR2L,F435W+CL EAR1L	2	9905
QSO-235818-	23	58	18.87	-00	09	19.5	ACS/WFC	RAMPFILTER	CLEAR1L+FR914M	1	9905
NGC7793-POS2	23	58	4.0	-32	36	10.0	ACS/WFC	IMAGING	F435W,F555W,F814W	1	9774
NGC7793-POS2	23	58	4.0	-32	36	10.0	WFPC2	IMAGING	F336W	1	9774

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