

Cycle 16 Exposure catalog (based on Phase I submissions)
Generated on: Mon Apr 10 11:42:07 EDT 2007

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	EUROPA-EAST			ACS/SBC	SPECTROSCOPY	PR130L	5	NO	11186
GO	EUROPA-WEST			ACS/SBC	SPECTROSCOPY	PR130L	5	NO	11186
GO	MARS-CORONA			ACS/SBC	IMAGING	F115LP	4	NO	11170
GO	MARS-CORONA			ACS/SBC	IMAGING	F140LP	0	NO	11170
GO	SKY-BACKGROUND			ACS/SBC	IMAGING	F115LP	2	NO	11170
GO	URANUS			NIC1	IMAGING	F108N	1	NO	11190
GO	URANUS			NIC1	IMAGING	F110W	0	NO	11190
GO	URANUS			NIC1	IMAGING	F110M	0	NO	11190
GO	URANUS			NIC1	IMAGING	F113N	0	NO	11190
GO	URANUS			NIC1	IMAGING	F160W	0	NO	11190
GO	URANUS			NIC1	IMAGING	F165M	0	NO	11190
GO	URANUS			NIC2	IMAGING	F171M	0	NO	11190
GO	URANUS			NIC2	IMAGING	F187W	0	NO	11190
GO	URANUS			NIC1	IMAGING	F145M	0	NO	11190
GO	URANUS			NIC1	IMAGING	F108N	1	NO	11190
GO	URANUS			NIC1	IMAGING	F110W	0	NO	11190
GO	URANUS			NIC1	IMAGING	F110M	0	NO	11190
GO	URANUS			NIC1	IMAGING	F160W	0	NO	11190
GO	URANUS			NIC1	IMAGING	F165M	0	NO	11190
GO	URANUS			NIC2	IMAGING	F171M	0	NO	11190
GO	URANUS			NIC2	IMAGING	F187W	0	NO	11190
GO	URANUS			NIC2	IMAGING	F190N	0	NO	11190
GO	URANUS			NIC1	IMAGING	F108N	1	NO	11190

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	URANUS			NIC1	IMAGING	F110W	0	NO	11190
GO	URANUS			NIC1	IMAGING	F110M	0	NO	11190
GO	URANUS			NIC1	IMAGING	F160W	0	NO	11190
GO	URANUS			NIC1	IMAGING	F165M	0	NO	11190
GO	URANUS			NIC2	IMAGING	F171M	0	NO	11190
GO	URANUS			NIC2	IMAGING	F187W	0	NO	11190
GO	URANUS			NIC2	IMAGING	F204M	0	NO	11190
GO	URANUS			NIC1	IMAGING	F108N	1	NO	11190
GO	URANUS			NIC1	IMAGING	F110W	0	NO	11190
GO	URANUS			NIC1	IMAGING	F110M	0	NO	11190
GO	URANUS			NIC1	IMAGING	F160W	0	NO	11190
GO	URANUS			NIC1	IMAGING	F165M	0	NO	11190
GO	URANUS			NIC2	IMAGING	F171M	0	NO	11190
GO	URANUS			NIC2	IMAGING	F187W	0	NO	11190
GO	URANUS			NIC2	IMAGING	F222M	0	NO	11190
GO	ERIS			WFPC2	IMAGING	F606W	1	NO	11169
GO	ERIS			WFPC2	IMAGING	F814W	0	NO	11169
GO	2003EL61			WFPC2	IMAGING	F606W	1	NO	11169
GO	2003EL61			WFPC2	IMAGING	F814W	0	NO	11169
GO	ORCUS			WFPC2	IMAGING	F606W	1	NO	11169
GO	ORCUS			WFPC2	IMAGING	F814W	0	NO	11169
GO	ERIS			NIC2	IMAGING	F110W	1	NO	11169
GO	ERIS			NIC2	IMAGING	F160W	0	NO	11169
GO	PLUTO			NIC2	IMAGING	F110W	1	NO	11169
GO	PLUTO			NIC2	IMAGING	F160W	0	NO	11169

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	ORCUS			NIC1	IMAGING	F110W	1	NO	11169
GO	ORCUS			NIC1	IMAGING	F160W	0	NO	11169
GO	2003EL61			NIC1	IMAGING	F110W	1	NO	11169
GO	2003EL61			NIC1	IMAGING	F160W	0	NO	11169
GO	QUAOAR			WFPC2	IMAGING	F606W	1	NO	11169
GO	QUAOAR			WFPC2	IMAGING	F814W	0	NO	11169
GO	QUAOAR			WFPC2	IMAGING	F606W	1	NO	11169
GO	QUAOAR			WFPC2	IMAGING	F606W	1	NO	11169
GO	QUAOAR			WFPC2	IMAGING	F606W	1	NO	11169
GO	QUAOAR			WFPC2	IMAGING	F606W	1	NO	11169
GO	QUAOAR			NIC1	IMAGING	F110W	1	NO	11169
GO	QUAOAR			NIC1	IMAGING	F160W	0	NO	11169
GO	2003AZ84			WFPC2	IMAGING	F814W	1	NO	11169
GO	2003AZ84			WFPC2	IMAGING	F606W	0	NO	11169
GO	2003AZ84			WFPC2	IMAGING	F606W	1	NO	11169
GO	2003AZ84			WFPC2	IMAGING	F606W	1	NO	11169
GO	2003AZ84			WFPC2	IMAGING	F606W	1	NO	11169
GO	2003AZ84			WFPC2	IMAGING	F606W	1	NO	11169
GO	2003AZ84			NIC1	IMAGING	F110W	1	NO	11169
GO	2003AZ84			NIC1	IMAGING	F160W	0	NO	11169
GO	1999TD10			WFPC2	IMAGING	F606W	1	NO	11169
GO	2002VE95			WFPC2	IMAGING	F606W	1	NO	11169
GO	URANUS			WFPC2	IMAGING	F850LP	1	NO	11106
GO	URANUS			WFPC2	IMAGING	F791W	0	NO	11106
GO	URANUS			WFPC2	IMAGING	FQCH4P15	0	NO	11106

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	URANUS			WFPC2	IMAGING	F953N	0	NO	11106
GO	URANUS			WFPC2	IMAGING	FQCH4N15	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F631N	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F673N	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F439W	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F336W	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F850LP	1	NO	11106
GO	URANUS			WFPC2	IMAGING	F791W	0	NO	11106
GO	URANUS			WFPC2	IMAGING	FQCH4P15	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F953N	0	NO	11106
GO	URANUS			WFPC2	IMAGING	FQCH4N15	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F631N	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F673N	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F439W	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F336W	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F850LP	1	NO	11106
GO	URANUS			WFPC2	IMAGING	F791W	0	NO	11106
GO	URANUS			WFPC2	IMAGING	FQCH4P15	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F953N	0	NO	11106
GO	URANUS			WFPC2	IMAGING	FQCH4N15	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F631N	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F673N	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F439W	0	NO	11106
GO	URANUS			WFPC2	IMAGING	F336W	0	NO	11106
GO	MARS			WFPC2	IMAGING	F606W	5	NO	11187

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MARS			WFPC2	IMAGING	F502N	0	NO	11187
GO	JUPITER			WFPC2	IMAGING	F673N	4	NO	11102
GO	JUPITER			WFPC2	IMAGING	F502N	0	NO	11102
GO	JUPITER			WFPC2	IMAGING	F410M	0	NO	11102
GO	JUPITER			WFPC2	IMAGING	F336W	0	NO	11102
GO	JUPITER			WFPC2	IMAGING	F255W	0	NO	11102
GO	JUPITER			WFPC2	IMAGING	F218W	0	NO	11102
GO	JUPITER			WFPC2	IMAGING	F673N	4	NO	11102
GO	JUPITER			WFPC2	IMAGING	F502N	0	NO	11102
GO	JUPITER			WFPC2	IMAGING	F410M	0	NO	11102
GO	JUPITER			WFPC2	IMAGING	FQCH4P15	0	NO	11102
GO	JUPITER			WFPC2	IMAGING	F953N	0	NO	11102
GO	URANUS			WFPC2	IMAGING	F467M	6	NO	11118
GO	URANUS			WFPC2	IMAGING	F547M	0	NO	11118
GO	URANUS			WFPC2	IMAGING	FQCH4N15	0	NO	11118
GO	URANUS			WFPC2	IMAGING	F658N	0	NO	11118
GO	URANUS			WFPC2	IMAGING	F673N	0	NO	11118
GO	URANUS			WFPC2	IMAGING	F791W	0	NO	11118
GO	URANUS			WFPC2	IMAGING	F850LP	0	NO	11118
GO	URANUS			WFPC2	IMAGING	FQCH4P15	0	NO	11118
GO	URANUS			NIC1	IMAGING	F095N	1	NO	11118
GO	URANUS			NIC1	IMAGING	F097N	0	NO	11118
GO	URANUS			NIC1	IMAGING	F108N	0	NO	11118
GO	URANUS			NIC1	IMAGING	F160W	0	NO	11118
GO	URANUS			NIC1	IMAGING	F170M	0	NO	11118

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	URANUS			NIC2	IMAGING	F187N	0	NO	11118
SNAP	URANUS-BLUE			WFPC2	IMAGING	F467M	15	NO	11156
SNAP	URANUS-BLUE			WFPC2	IMAGING	F547M	0	NO	11156
SNAP	URANUS-BLUE			WFPC2	IMAGING	F673N	0	NO	11156
SNAP	URANUS-BLUE			WFPC2	IMAGING	FQCH4N15	0	NO	11156
SNAP	URANUS-BLUE			WFPC2	IMAGING	F791W	0	NO	11156
SNAP	URANUS-RED			WFPC2	IMAGING	F791W	15	NO	11156
SNAP	URANUS-RED			WFPC2	IMAGING	F953N	0	NO	11156
SNAP	URANUS-RED			WFPC2	IMAGING	FQCH4N15	0	NO	11156
SNAP	URANUS-RED			WFPC2	IMAGING	F547M	0	NO	11156
SNAP	URANUS-RED			WFPC2	IMAGING	F673N	0	NO	11156
SNAP	NEPTUNE-SHORT			WFPC2	IMAGING	F467M	15	NO	11156
SNAP	NEPTUNE-SHORT			WFPC2	IMAGING	F547M	0	NO	11156
SNAP	NEPTUNE-SHORT			WFPC2	IMAGING	F673N	0	NO	11156
SNAP	NEPTUNE-SHORT			WFPC2	IMAGING	FQCH4N15	0	NO	11156
SNAP	NEPTUNE-LONG			WFPC2	IMAGING	F953N	15	NO	11156
SNAP	NEPTUNE-LONG			WFPC2	IMAGING	FQCH4N15	0	NO	11156
SNAP	NEPTUNE-LONG			WFPC2	IMAGING	F467M	0	NO	11156
GO	GRB-1			WFPC2	IMAGING	F606W	1	NO	11161
GO	GRB-1			WFPC2	IMAGING	F606W	1	NO	11161
GO	GRB-1			WFPC2	IMAGING	F606W	2	NO	11161
GO	GRB-1			WFPC2	IMAGING	F606W	3	NO	11161
GO	GRB-1			WFPC2	IMAGING	F606W	3	NO	11161
GO	GRB-2			WFPC2	IMAGING	F606W	1	NO	11161
GO	GRB-2			WFPC2	IMAGING	F606W	1	NO	11161

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	GRB-2			WFPC2	IMAGING	F606W	2	NO	11161
GO	GRB-2			WFPC2	IMAGING	F606W	3	NO	11161
GO	GRB-2			WFPC2	IMAGING	F606W	3	NO	11161
SNAP	SL2S-LENS-BRIGHT			WFPC2	IMAGING	F606W	1	NO	12289
SNAP	SL2S-LENS-BRIGHT			WFPC2	IMAGING	F814W	0	NO	12289
SNAP	SL2S-LENS			WFPC2	IMAGING	F606W	1	NO	12289
SNAP	SL2S-LENS-COSMOS			WFPC2	IMAGING	F606W	1	NO	12289
GO	SN2007-UNNAMED			WFPC2	IMAGING	F791W	2	NO	11171
GO	SN2007-UNNAMED			WFPC2	IMAGING	F555W	0	NO	11171
GO	SN2007-UNNAMED			WFPC2	IMAGING	F439W	0	NO	11171
GO	PALLAS			WFPC2	IMAGING	F336W	8	NO	11115
GO	PALLAS			WFPC2	IMAGING	F439W	0	NO	11115
GO	PALLAS			WFPC2	IMAGING	F555W	0	NO	11115
GO	PALLAS			WFPC2	IMAGING	F675W	0	NO	11115
GO	PALLAS			WFPC2	IMAGING	F814W	0	NO	11115
SNAP	GENERIC TNO			WFPC2	IMAGING	F606W	1	NO	11113
GO	BOOTES			WFPC2	IMAGING	F814W	75	NO	11198
GO	BOOTES			NIC3	IMAGING	F160W	75	NO	11198
GO	GOODS-N1			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N1			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N2			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N2			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N3			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N3			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N4			NIC3	IMAGING	F110W	3	NO	11144

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	GOODS-N4			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N5			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N5			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N6			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N6			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N7			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N7			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N8			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N8			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N9			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N9			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N10			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N10			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N11			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N11			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N12			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N12			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N13			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N13			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N14			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N14			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N15			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N15			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N16			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N16			WFPC2	IMAGING	F300W	3	NO	11144

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	GOODS-N17			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N17			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N18			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N18			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N19			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N19			WFPC2	IMAGING	F300W	3	NO	11144
GO	GOODS-N20			NIC3	IMAGING	F110W	3	NO	11144
GO	GOODS-N20			WFPC2	IMAGING	F300W	3	NO	11144
GO	CERES			ACS/SBC	IMAGING	F150LP	3	NO	11109
GO	CERES			ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11109
GO	GRB-HOST-1			WFPC2	IMAGING	F785LP	5	NO	11189
GO	GRB-HOST-1			WFPC2	IMAGING	F850LP	0	NO	11189
GO	GRB-HOST-1			NIC3	IMAGING	F160W	3	NO	11189
GO	GRB-HOST-2			WFPC2	IMAGING	F814W	5	NO	11189
GO	GRB-HOST-2			NIC3	IMAGING	F160W	3	NO	11189
GO	GRB-HOST+OT-1			WFPC2	IMAGING	F850LP	2	NO	11189
GO	GRB-HOST+OT-1			NIC3	IMAGING	F160W	1	NO	11189
GO	GRB-HOST+OT-2			WFPC2	IMAGING	F814W	2	NO	11189
GO	GRB-HOST+OT-2			NIC3	IMAGING	F160W	1	NO	11189
GO	GRB-HOST+OT-2			NIC3	IMAGING	F160W	1	NO	11189
GO	GRB-HOST-3			NIC3	IMAGING	F160W	3	NO	11189
GO	PSF-REFERENCE-1			NIC2	IMAGING		1	YES	11155
GO	PSF-REFERENCE-1			NIC2	IMAGING	F110W	0	NO	11155
GO	PSF-REFERENCE-2			NIC2	IMAGING		1	YES	11155
GO	PSF-REFERENCE-2			NIC2	IMAGING	F110W	0	NO	11155

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	PSF-REFERENCE-3			NIC2	IMAGING		1	YES	11155
GO	PSF-REFERENCE-3			NIC2	IMAGING	F110W	0	NO	11155
GO	00QL251			WFPC2	IMAGING	F606W	1	NO	11178
GO	00QL251			WFPC2	IMAGING	F606W	1	NO	11178
GO	00QL251			WFPC2	IMAGING	F606W	1	NO	11178
GO	00QL251			WFPC2	IMAGING	F606W	1	NO	11178
GO	00QL251			WFPC2	IMAGING	F606W	2	NO	11178
GO	00QL251			WFPC2	IMAGING	F814W	0	NO	11178
GO	01RZ143			WFPC2	IMAGING	F606W	1	NO	11178
GO	01RZ143			WFPC2	IMAGING	F606W	1	NO	11178
GO	01RZ143			WFPC2	IMAGING	F606W	1	NO	11178
GO	01RZ143			WFPC2	IMAGING	F606W	2	NO	11178
GO	01RZ143			WFPC2	IMAGING	F814W	0	NO	11178
GO	119979			WFPC2	IMAGING	F606W	1	NO	11178
GO	119979			WFPC2	IMAGING	F606W	1	NO	11178
GO	119979			WFPC2	IMAGING	F606W	1	NO	11178
GO	119979			WFPC2	IMAGING	F606W	2	NO	11178
GO	119979			WFPC2	IMAGING	F814W	0	NO	11178
GO	123509			WFPC2	IMAGING	F606W	1	NO	11178
GO	123509			WFPC2	IMAGING	F606W	1	NO	11178
GO	123509			WFPC2	IMAGING	F606W	1	NO	11178
GO	123509			WFPC2	IMAGING	F606W	2	NO	11178
GO	123509			WFPC2	IMAGING	F814W	0	NO	11178
GO	03TJ58			WFPC2	IMAGING	F606W	2	NO	11178
GO	03TJ58			WFPC2	IMAGING	F814W	0	NO	11178

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	03TJ58			WFPC2	IMAGING	F606W	2	NO	11178
GO	03TJ58			WFPC2	IMAGING	F814W	0	NO	11178
GO	03TJ58			WFPC2	IMAGING	F606W	2	NO	11178
GO	03TJ58			WFPC2	IMAGING	F814W	0	NO	11178
GO	03TJ58			WFPC2	IMAGING	F606W	2	NO	11178
GO	03TJ58			WFPC2	IMAGING	F814W	0	NO	11178
GO	01XR254			WFPC2	IMAGING	F606W	1	NO	11178
GO	01XR254			WFPC2	IMAGING	F606W	1	NO	11178
GO	01XR254			WFPC2	IMAGING	F606W	1	NO	11178
GO	01XR254			WFPC2	IMAGING	F606W	1	NO	11178
GO	01XR254			WFPC2	IMAGING	F606W	2	NO	11178
GO	01XR254			WFPC2	IMAGING	F814W	0	NO	11178
GO	82075			WFPC2	IMAGING	F606W	1	NO	11178
GO	82075			WFPC2	IMAGING	F606W	1	NO	11178
GO	82075			WFPC2	IMAGING	F606W	1	NO	11178
GO	82075			WFPC2	IMAGING	F606W	2	NO	11178
GO	82075			WFPC2	IMAGING	F814W	0	NO	11178
GO	79360			WFPC2	IMAGING	F606W	1	NO	11178
GO	79360			WFPC2	IMAGING	F606W	1	NO	11178
GO	79360			WFPC2	IMAGING	F606W	1	NO	11178
GO	79360			WFPC2	IMAGING	F606W	1	NO	11178
GO	79360			WFPC2	IMAGING	F606W	2	NO	11178
GO	79360			WFPC2	IMAGING	F814W	0	NO	11178
GO	60458			WFPC2	IMAGING	F606W	1	NO	11178
GO	60458			WFPC2	IMAGING	F606W	1	NO	11178

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	60458			WFPC2	IMAGING	F606W	1	NO	11178
GO	60458			WFPC2	IMAGING	F606W	2	NO	11178
GO	60458			WFPC2	IMAGING	F814W	0	NO	11178
GO	80806			WFPC2	IMAGING	F606W	1	NO	11178
GO	80806			WFPC2	IMAGING	F606W	1	NO	11178
GO	80806			WFPC2	IMAGING	F606W	1	NO	11178
GO	80806			WFPC2	IMAGING	F606W	2	NO	11178
GO	80806			WFPC2	IMAGING	F814W	0	NO	11178
GO	00CQ114			WFPC2	IMAGING	F606W	1	NO	11178
GO	00CQ114			WFPC2	IMAGING	F606W	1	NO	11178
GO	00CQ114			WFPC2	IMAGING	F606W	1	NO	11178
GO	00CQ114			WFPC2	IMAGING	F606W	2	NO	11178
GO	00CQ114			WFPC2	IMAGING	F814W	0	NO	11178
GO	01FL185			WFPC2	IMAGING	F606W	1	NO	11178
GO	01FL185			WFPC2	IMAGING	F606W	1	NO	11178
GO	01FL185			WFPC2	IMAGING	F606W	1	NO	11178
GO	01FL185			WFPC2	IMAGING	F606W	2	NO	11178
GO	01FL185			WFPC2	IMAGING	F814W	0	NO	11178
GO	02GZ31			WFPC2	IMAGING	F606W	1	NO	11178
GO	02GZ31			WFPC2	IMAGING	F606W	1	NO	11178
GO	02GZ31			WFPC2	IMAGING	F606W	1	NO	11178
GO	02GZ31			WFPC2	IMAGING	F606W	2	NO	11178
GO	02GZ31			WFPC2	IMAGING	F814W	0	NO	11178
GO	01QY297			WFPC2	IMAGING	F606W	1	NO	11178
GO	01QY297			WFPC2	IMAGING	F606W	1	NO	11178

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	01QY297			WFPC2	IMAGING	F606W	1	NO	11178
GO	01QY297			WFPC2	IMAGING	F606W	2	NO	11178
GO	01QY297			WFPC2	IMAGING	F814W	0	NO	11178
GO	99OJ4			WFPC2	IMAGING	F606W	1	NO	11178
GO	99OJ4			WFPC2	IMAGING	F606W	1	NO	11178
GO	99OJ4			WFPC2	IMAGING	F606W	1	NO	11178
GO	99OJ4			WFPC2	IMAGING	F606W	1	NO	11178
GO	99OJ4			WFPC2	IMAGING	F606W	2	NO	11178
GO	99OJ4			WFPC2	IMAGING	F814W	0	NO	11178
GO	99RT214			WFPC2	IMAGING	F606W	2	NO	11178
GO	99RT214			WFPC2	IMAGING	F814W	0	NO	11178
GO	99RT214			WFPC2	IMAGING	F606W	2	NO	11178
GO	99RT214			WFPC2	IMAGING	F814W	0	NO	11178
GO	99RT214			WFPC2	IMAGING	F606W	2	NO	11178
GO	99RT214			WFPC2	IMAGING	F814W	0	NO	11178
GO	99RT214			WFPC2	IMAGING	F606W	2	NO	11178
GO	99RT214			WFPC2	IMAGING	F814W	0	NO	11178
GO	134860			WFPC2	IMAGING	F606W	1	NO	11178
GO	134860			WFPC2	IMAGING	F606W	1	NO	11178
GO	134860			WFPC2	IMAGING	F606W	1	NO	11178
GO	134860			WFPC2	IMAGING	F606W	2	NO	11178
GO	134860			WFPC2	IMAGING	F814W	0	NO	11178
GO	03QA91			WFPC2	IMAGING	F606W	1	NO	11178
GO	03QA91			WFPC2	IMAGING	F606W	1	NO	11178
GO	03QA91			WFPC2	IMAGING	F606W	1	NO	11178

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	03QA91			WFPC2	IMAGING	F606W	1	NO	11178
GO	03QA91			WFPC2	IMAGING	F606W	2	NO	11178
GO	03QA91			WFPC2	IMAGING	F814W	0	NO	11178
GO	120347			WFPC2	IMAGING	F606W	1	NO	11178
GO	120347			WFPC2	IMAGING	F606W	1	NO	11178
GO	120347			WFPC2	IMAGING	F606W	1	NO	11178
GO	120347			WFPC2	IMAGING	F606W	2	NO	11178
GO	120347			WFPC2	IMAGING	F814W	0	NO	11178
GO	03QW111			WFPC2	IMAGING	F606W	1	NO	11178
GO	03QW111			WFPC2	IMAGING	F606W	1	NO	11178
GO	03QW111			WFPC2	IMAGING	F606W	2	NO	11178
GO	03QW111			WFPC2	IMAGING	F814W	0	NO	11178
GO	03QW111			WFPC2	IMAGING	F606W	2	NO	11178
GO	03QW111			WFPC2	IMAGING	F814W	0	NO	11178
GO	66652			WFPC2	IMAGING	F606W	1	NO	11178
GO	66652			WFPC2	IMAGING	F606W	1	NO	11178
GO	03QY90			WFPC2	IMAGING	F606W	1	NO	11178
GO	03QY90			WFPC2	IMAGING	F606W	1	NO	11178
GO	58534-LOGOS-ZOE			WFPC2	IMAGING	F606W	1	NO	11178
GO	58534-LOGOS-ZOE			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-01			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-01			WFPC2	IMAGING	F814W	0	NO	11178
GO	TOO-02			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-02			WFPC2	IMAGING	F814W	0	NO	11178
GO	TOO-03			WFPC2	IMAGING	F606W	1	NO	11178

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	TOO-03			WFPC2	IMAGING	F814W	0	NO	11178
GO	TOO-04			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-04			WFPC2	IMAGING	F814W	0	NO	11178
GO	TOO-05			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-05			WFPC2	IMAGING	F814W	0	NO	11178
GO	TOO-06			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-06			WFPC2	IMAGING	F814W	0	NO	11178
GO	TOO-07			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-07			WFPC2	IMAGING	F814W	0	NO	11178
GO	TOO-08			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-08			WFPC2	IMAGING	F814W	0	NO	11178
GO	TOO-09			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-09			WFPC2	IMAGING	F814W	0	NO	11178
GO	TOO-10			WFPC2	IMAGING	F606W	1	NO	11178
GO	TOO-10			WFPC2	IMAGING	F814W	0	NO	11178
GO	8P-TUTTLE			WFPC2	IMAGING	F336W	12	NO	11226
GO	8P-TUTTLE			WFPC2	IMAGING	F439W	0	NO	11226
GO	8P-TUTTLE			WFPC2	IMAGING	F555W	0	NO	11226
GO	8P-TUTTLE			WFPC2	IMAGING	F675W	0	NO	11226
GO	8P-TUTTLE			WFPC2	IMAGING	F814W	0	NO	11226
GO	PSF1	00 00	00 00 0.00	NIC2	IMAGING	F110W	1	NO	11157
GO	PSF1	00 00	00 00 0.00	NIC2	IMAGING	F160W	0	NO	11157
GO	PSF2	00 00	00 00 0.00	NIC2	IMAGING	F110W	1	NO	11157
GO	PSF2	00 00	00 00 0.00	NIC2	IMAGING	F160W	0	NO	11157
GO	PSF3	00 00	00 00 0.00	NIC2	IMAGING	F110W	1	NO	11157

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	GAL-	00 00	00 00 0.00	WFPC2	IMAGING	F814W	2	NO	11206
GO	GAL-	00 00	00 00 0.00	WFPC2	IMAGING	F814W	2	NO	11206
GO	GAL-	00 00	00 00 0.00	WFPC2	IMAGING	F814W	2	NO	11206
GO	SDSSJ000111.15-	00 01	-10 01	WFPC2	IMAGING	F814W	1	NO	11130
SNAP	MACSJ0010.8+2909	00 10	29 09	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSSJ001054	00 10	00 14	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ001054	00 10	00 14	WFPC2	IMAGING	F606W	2	NO	11107
GO	SDSSJ001009	00 10	-00 46 3.60	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ001009	00 10	-00 46 3.60	WFPC2	IMAGING	F606W	2	NO	11107
SNAP	MACSJ0011.7-1523	00 11	-15 23	WFPC2	IMAGING	F606W	1	NO	11103
GO	652-52138-294	00 11	-10 49	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	NGC0017	00 11	-12 06	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC0017	00 11	-12 06	WFPC2	IMAGING	F218W	2	NO	11196
SNAP	MACSJ0014.3-3022	00 14	-30 23	WFPC2	IMAGING	F606W	1	NO	11103
GO	HIP-1185	00 14	-14 10	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-1185	00 14	-14 10	NIC2	IMAGING	F160W	0	NO	11157
GO	ARP256NORTH	00 18	-10 21	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	ARP256NORTH	00 18	-10 21	WFPC2	IMAGING	F218W	2	NO	11196
GO	ARP-256NORTH	00 18	-10 21	NIC2	IMAGING	F160W	1	NO	11235
GO	ARP256SOUTH	00 18	-10 22	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	ARP256SOUTH	00 18	-10 22	WFPC2	IMAGING	F218W	2	NO	11196
GO	ARP-256SOUTH	00 18	-10 22	NIC2	IMAGING	F160W	1	NO	11235
SNAP	SMACSJ0018.9-	00 19	-40 51	WFPC2	IMAGING	F606W	1	NO	11103
GO	J002006-005016	00 20	-00 50	NIC2	IMAGING	F110W	2	NO	11208
GO	8CLOCKARC	00 22	14 31	WFPC2	IMAGING	F450W	2	NO	11167

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	8OCLOCKARC	00 22	14 31	WFPC2	IMAGING	F606W	2	NO	11167
GO	8OCLOCKARC	00 22	14 31	WFPC2	IMAGING	F814W	2	NO	11167
GO	8OCLOCKARC	00 22	14 31	NIC2	IMAGING	F110W	2	NO	11167
GO	8OCLOCKARC	00 22	14 31	NIC2	IMAGING	F160W	2	NO	11167
GO	GC-NGC104	00 24	-72 04	WFPC2	IMAGING	F606W	1	NO	11202
GO	SN1572A	00 25	64 08 8.60	WFPC2	IMAGING	F555W	2	NO	11114
GO	MACSJ0025.4-1222	00 25	-12 22	WFPC2	IMAGING	F450W	5	NO	11100
GO	TYCHO-KNOT-G	00 25	64 09	WFPC2	IMAGING	F656N	10	NO	11184
SNAP	MACSJ0027.4+2607	00 27	26 07 4.30	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ0027.8+2616	00 27	26 16	WFPC2	IMAGING	F606W	1	NO	11103
GO	SN-2005HK	00 27	-01 11	WFPC2	IMAGING	F555W	4	NO	11133
GO	SN-2005HK	00 27	-01 11	WFPC2	IMAGING	F675W	0	NO	11133
GO	SN-2005HK	00 27	-01 11	WFPC2	IMAGING	F814W	0	NO	11133
GO	SN-2005HK	00 27	-01 11	NIC2	IMAGING	F110W	5	NO	11133
GO	SN-2005HK	00 27	-01 11	NIC2	IMAGING	F160W	0	NO	11133
SNAP	SMACSJ0028.2-	00 28	-75 37	WFPC2	IMAGING	F606W	1	NO	11103
GO	GS-60200264-PSF-	00 29	13 14	NIC2	IMAGING	F212N	1	NO	11222
GO	GS-60200264-PSF-	00 29	13 14	NIC2	IMAGING	F215N	0	NO	11222
GO	GS-60200264-PSF-	00 29	13 14	NIC2	IMAGING	F216N	0	NO	11222
GO	GS-60200264-PSF-	00 29	13 14	NIC3	IMAGING	F196N	0	NO	11222
GO	GS-60200264-PSF-	00 29	13 14	NIC3	IMAGING	F200N	0	NO	11222
GO	GS-60200264-PSF-	00 29	13 14	WFPC2	IMAGING	LRF	1	NO	11222
GO	GS-60200264-PSF-	00 29	13 14	WFPC2	IMAGING	FQUVN	0	NO	11222
GO	GS-60200264-PSF-	00 29	13 14	WFPC2	IMAGING	F467M	0	NO	11222
GO	PG-0026+129	00 29	13 16 3.90	NIC2	IMAGING	F215N	1	NO	11222

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	PG-0026+129	00 29	13 16 3.90	NIC2	IMAGING	F237M	0	NO	11222
GO	PG-0026+129	00 29	13 16 3.90	WFPC2	IMAGING	LRF	5	NO	11222
GO	PG-0026+129	00 29	13 16 3.90	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-0026+129	00 29	13 16 3.90	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-0026+129	00 29	13 16 3.90	WFPC2	IMAGING	F467M	0	NO	11222
GO	654-52146-362	00 29	-09 08	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	SDSSJ0029-0055	00 29	-00 55	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0029-0055	00 29	-00 55	NIC2	IMAGING	F160W	1	NO	11202
SNAP	MACSJ0032.1+1808	00 32	18 07	WFPC2	IMAGING	F606W	1	NO	11103
GO	LINER-DISK2	00 32	14 56 1.11	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-DISK2	00 32	14 56 1.11	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-DISK2	00 32	14 56 1.11	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-DISK2	00 32	14 56 1.11	WFPC2	IMAGING	F814W	0	NO	11175
SNAP	MACSJ0033.8-0751	00 33	-07 51	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ0034.4+0225	00 34	02 25	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ0034.9+0234	00 34	02 33	WFPC2	IMAGING	F606W	1	NO	11103
GO	HD-3670	00 38	-52 32 3.42	NIC2	IMAGING	F110W	2	NO	11157
GO	HD-3670	00 38	-52 32 3.42	NIC2	IMAGING	F160W	0	NO	11157
SNAP	SMACSJ0040.8-	00 40	-44 07	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSSJ004054	00 40	15 34 9.60	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ004054	00 40	15 34 9.60	WFPC2	IMAGING	F606W	2	NO	11107
GO	M31-POSN3	00 41	41 17	NIC1	IMAGING	F110W	1	NO	11173
GO	M31-POSN3	00 41	41 17	NIC1	IMAGING	F160W	0	NO	11173
GO	M31-POSN3	00 41	41 17	NIC2	IMAGING	F110W	0	NO	11173
GO	M31-POSN3	00 41	41 17	NIC2	IMAGING	F160W	0	NO	11173

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	M31-POSN3	00 41	41 17	NIC2	IMAGING	F205W	0	NO	11173
GO	M31-POSN2	00 41	41 07	NIC1	IMAGING	F110W	1	NO	11173
GO	M31-POSN2	00 41	41 07	NIC1	IMAGING	F160W	0	NO	11173
GO	M31-POSN2	00 41	41 07	NIC2	IMAGING	F110W	0	NO	11173
GO	M31-POSN2	00 41	41 07	NIC2	IMAGING	F160W	0	NO	11173
GO	M31-POSN2	00 41	41 07	NIC2	IMAGING	F205W	0	NO	11173
GO	M31-NICFIELD12	00 41	40 49	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD12	00 41	40 49	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD12	00 41	40 49	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD12	00 41	40 49	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD12	00 41	40 49	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-POSN7	00 41	40 44	NIC1	IMAGING	F110W	1	NO	11173
GO	M31-POSN7	00 41	40 44	NIC1	IMAGING	F160W	0	NO	11173
GO	M31-POSN7	00 41	40 44	NIC2	IMAGING	F110W	0	NO	11173
GO	M31-POSN7	00 41	40 44	NIC2	IMAGING	F160W	0	NO	11173
GO	M31-POSN7	00 41	40 44	NIC2	IMAGING	F205W	0	NO	11173
GO	M31-POSN1	00 41	41 12 6.80	NIC1	IMAGING	F110W	1	NO	11173
GO	M31-POSN1	00 41	41 12 6.80	NIC1	IMAGING	F160W	0	NO	11173
GO	M31-POSN1	00 41	41 12 6.80	NIC2	IMAGING	F110W	0	NO	11173
GO	M31-POSN1	00 41	41 12 6.80	NIC2	IMAGING	F160W	0	NO	11173
GO	M31-POSN1	00 41	41 12 6.80	NIC2	IMAGING	F205W	0	NO	11173
GO	M31-POSN6	00 41	40 49 8.70	NIC1	IMAGING	F110W	1	NO	11173
GO	M31-POSN6	00 41	40 49 8.70	NIC1	IMAGING	F160W	0	NO	11173
GO	M31-POSN6	00 41	40 49 8.70	NIC2	IMAGING	F110W	0	NO	11173
GO	M31-POSN6	00 41	40 49 8.70	NIC2	IMAGING	F160W	0	NO	11173

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	M31-POSN6	00 41	40 49 8.70	NIC2	IMAGING	F205W	0	NO	11173
GO	M31-POS26	00 41	40 43	WFPC2	IMAGING	F555W	1	NO	11173
GO	M31-POS26	00 41	40 43	WFPC2	IMAGING	F814W	0	NO	11173
GO	M31-POS25	00 42	40 43	WFPC2	IMAGING	F555W	1	NO	11173
GO	M31-POS25	00 42	40 43	WFPC2	IMAGING	F814W	0	NO	11173
GO	M31-NICFIELD18	00 42	41 22	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD18	00 42	41 22	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD18	00 42	41 22	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD18	00 42	41 22	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD18	00 42	41 22	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD11	00 42	40 53	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD11	00 42	40 53	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD11	00 42	40 53	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD11	00 42	40 53	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD11	00 42	40 53	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD20	00 42	41 13 4.90	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD20	00 42	41 13 4.90	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD20	00 42	41 13 4.90	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD20	00 42	41 13 4.90	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD20	00 42	41 13 4.90	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD19	00 42	41 23	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD19	00 42	41 23	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD19	00 42	41 23	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD19	00 42	41 23	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD19	00 42	41 23	NIC1	IMAGING	F110W	0	NO	11172

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	M31-NICFIELD1	00 43	41 17	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD1	00 43	41 17	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD1	00 43	41 17	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD1	00 43	41 17	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD1	00 43	41 17	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD2	00 43	41 17	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD2	00 43	41 17	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD2	00 43	41 17	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD2	00 43	41 17	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD2	00 43	41 17	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD16	00 43	41 20	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD16	00 43	41 20	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD16	00 43	41 20	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD16	00 43	41 20	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD16	00 43	41 20	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD3	00 43	41 20	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD3	00 43	41 20	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD3	00 43	41 20	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD3	00 43	41 20	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD3	00 43	41 20	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD15	00 43	41 11	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD15	00 43	41 11	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD15	00 43	41 11	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD15	00 43	41 11	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD15	00 43	41 11	NIC1	IMAGING	F110W	0	NO	11172

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	M31-NICFIELD13	00 43	40 45 9.20	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD13	00 43	40 45 9.20	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD13	00 43	40 45 9.20	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD13	00 43	40 45 9.20	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD13	00 43	40 45 9.20	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD8	00 43	41 37	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD8	00 43	41 37	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD8	00 43	41 37	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD8	00 43	41 37	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD8	00 43	41 37	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-POS18	00 43	41 49	WFPC2	IMAGING	F555W	1	NO	11173
GO	M31-POS18	00 43	41 49	WFPC2	IMAGING	F814W	0	NO	11173
GO	M31-NICFIELD17	00 43	41 11	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD17	00 43	41 11	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD17	00 43	41 11	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD17	00 43	41 11	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD17	00 43	41 11	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD4	00 43	41 26	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD4	00 43	41 26	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD4	00 43	41 26	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD4	00 43	41 26	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD4	00 43	41 26	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD14	00 43	40 42	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD14	00 43	40 42	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD14	00 43	40 42	NIC2	IMAGING	F110W	0	NO	11172

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	M31-NICFIELD14	00 43	40 42	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD14	00 43	40 42	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-POS17	00 43	41 52	WFPC2	IMAGING	F555W	1	NO	11173
GO	M31-POS17	00 43	41 52	WFPC2	IMAGING	F814W	0	NO	11173
GO	M31-POS24	00 43	41 19	WFPC2	IMAGING	F555W	1	NO	11173
GO	M31-POS24	00 43	41 19	WFPC2	IMAGING	F814W	0	NO	11173
GO	M31-NICFIELD10	00 43	41 10	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD10	00 43	41 10	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD10	00 43	41 10	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD10	00 43	41 10	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD10	00 43	41 10	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-POS20	00 44	41 47	WFPC2	IMAGING	F555W	1	NO	11173
GO	M31-POS20	00 44	41 47	WFPC2	IMAGING	F814W	0	NO	11173
GO	M31-POS19	00 44	41 51 6.00	WFPC2	IMAGING	F555W	1	NO	11173
GO	M31-POS19	00 44	41 51 6.00	WFPC2	IMAGING	F814W	0	NO	11173
GO	M31-NICFIELD7	00 44	41 28	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD7	00 44	41 28	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD7	00 44	41 28	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD7	00 44	41 28	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD7	00 44	41 28	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-POS22	00 44	41 26	WFPC2	IMAGING	F555W	1	NO	11173
GO	M31-POS22	00 44	41 26	WFPC2	IMAGING	F814W	0	NO	11173
GO	M31-POSN5	00 44	41 19 8.80	NIC1	IMAGING	F110W	1	NO	11173
GO	M31-POSN5	00 44	41 19 8.80	NIC1	IMAGING	F160W	0	NO	11173
GO	M31-POSN5	00 44	41 19 8.80	NIC2	IMAGING	F110W	0	NO	11173

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	M31-POSN5	00 44	41 19 8.80	NIC2	IMAGING	F160W	0	NO	11173
GO	M31-POSN5	00 44	41 19 8.80	NIC2	IMAGING	F205W	0	NO	11173
GO	M31-NICFIELD9	00 44	41 41 6.70	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD9	00 44	41 41 6.70	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD9	00 44	41 41 6.70	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD9	00 44	41 41 6.70	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD9	00 44	41 41 6.70	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-POSN4	00 44	41 23	NIC1	IMAGING	F110W	1	NO	11173
GO	M31-POSN4	00 44	41 23	NIC1	IMAGING	F160W	0	NO	11173
GO	M31-POSN4	00 44	41 23	NIC2	IMAGING	F110W	0	NO	11173
GO	M31-POSN4	00 44	41 23	NIC2	IMAGING	F160W	0	NO	11173
GO	M31-POSN4	00 44	41 23	NIC2	IMAGING	F205W	0	NO	11173
GO	M31-NICFIELD5	00 44	41 22	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD5	00 44	41 22	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD5	00 44	41 22	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD5	00 44	41 22	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD5	00 44	41 22	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD6	00 44	41 24	NIC2	IMAGING	F205W	1	NO	11172
GO	M31-NICFIELD6	00 44	41 24	NIC2	IMAGING	F160W	0	NO	11172
GO	M31-NICFIELD6	00 44	41 24	NIC2	IMAGING	F110W	0	NO	11172
GO	M31-NICFIELD6	00 44	41 24	NIC1	IMAGING	F160W	1	NO	11172
GO	M31-NICFIELD6	00 44	41 24	NIC1	IMAGING	F110W	0	NO	11172
GO	M31-POS21	00 44	41 29 2.40	WFPC2	IMAGING	F555W	1	NO	11173
GO	M31-POS21	00 44	41 29 2.40	WFPC2	IMAGING	F814W	0	NO	11173
GO	M31-POS23	00 44	41 23 6.50	WFPC2	IMAGING	F555W	1	NO	11173

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	M31-POS23	00 44	41 23 6.50	WFPC2	IMAGING	F814W	0	NO	11173
SNAP	M31-G1	00 46	40 42	WFPC2	IMAGING	F502N	1	NO	11218
SNAP	M31-G1	00 46	40 42	WFPC2	IMAGING	F555W	0	NO	11218
GO	NGC188	00 47	85 14	WFPC2	IMAGING	F606W	11	NO	11141
GO	NGC188	00 47	85 14	WFPC2	IMAGING	F814W	17	NO	11141
GO	NGC188	00 47	85 14	WFPC2	IMAGING	F606W	3	NO	11141
GO	NGC188	00 47	85 14	WFPC2	IMAGING	F814W	4	NO	11141
GO	NGC-246	00 47	-11 52	WFPC2	IMAGING	F502N	1	NO	11140
GO	LINER-SPH6	00 47	-01 05 7.46	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-SPH6	00 47	-01 05 7.46	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-SPH6	00 47	-01 05 7.46	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-SPH6	00 47	-01 05 7.46	WFPC2	IMAGING	F814W	0	NO	11175
GO	SN2005GL	00 49	32 16	WFPC2	IMAGING	F547M	1	NO	11105
SNAP	SMCQSO-005116-	00 51	-72 16	WFPC2	IMAGING	F606W	1	NO	11201
SNAP	MACSJ0051.6+2720	00 51	27 20 2.00	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSSJ005439	00 54	15 54	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ005439	00 54	15 54	WFPC2	IMAGING	F606W	2	NO	11107
GO	SN2007A	01 10	-00 02 0.00	NIC2	IMAGING	F160W	2	NO	11197
GO	SN2007B	01 10	-00 02 0.00	NIC2	IMAGING	F160W	2	NO	11197
GO	SN2007A-TEMPLATE	01 10	-00 02 0.00	NIC2	IMAGING	F160W	1	NO	11197
GO	SN2007B-TEMPLATE	01 10	-00 02 0.00	NIC2	IMAGING	F160W	1	NO	11197
SNAP	MACSJ0110.1+3211	01 10	32 10	WFPC2	IMAGING	F606W	1	NO	11103
GO	MCG--03-04-014	01 10	-16 51	NIC2	IMAGING	F160W	1	NO	11235
SNAP	MACSJ0111.5+0855	01 11	08 55	WFPC2	IMAGING	F606W	1	NO	11103
GO	CGCG-436-030	01 20	14 21	NIC2	IMAGING	F160W	1	NO	11235

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
SNAP	NGC0502	01 22	09 02	NIC2	IMAGING	F160W	1	NO	11219
GO	NGC520	01 24	03 47 0.00	WFPC2	IMAGING	F606W	1	NO	11134
GO	NGC520	01 24	03 47 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	SN-2003GD	01 36	15 44	WFPC2	IMAGING	F450W	2	NO	11229
GO	SN-2003GD	01 36	15 44	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-2003GD	01 36	15 44	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-2003GD	01 36	15 44	NIC2	IMAGING	F110W	2	NO	11229
GO	SN-2003GD	01 36	15 44	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-2003GD	01 36	15 44	NIC2	IMAGING	F205W	0	NO	11229
GO	2MASX-J01385289-	01 38	-10 27	NIC2	IMAGING	F160W	1	NO	11235
GO	PHL1093	01 39	01 31	WFPC2	IMAGING	F606W	5	NO	11101
GO	664-52174-360	01 42	-09 11 3.65	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	III-ZW-035	01 44	17 06 5.00	NIC2	IMAGING	F160W	1	NO	11235
GO	QUIES-DISK2	01 48	13 09 7.59	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	QUIES-DISK2	01 48	13 09 7.59	WFPC2	IMAGING	F439W	1	NO	11175
GO	QUIES-DISK2	01 48	13 09 7.59	WFPC2	IMAGING	F555W	0	NO	11175
GO	QUIES-DISK2	01 48	13 09 7.59	WFPC2	IMAGING	F814W	0	NO	11175
SNAP	MACSJ0150.3-1005	01 50	-10 05	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC0695	01 51	22 34	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC0695	01 51	22 34	WFPC2	IMAGING	F218W	2	NO	11196
GO	NGC-0695	01 51	22 34	NIC2	IMAGING	F160W	1	NO	11235
GO	J015516-094556	01 55	-09 45	NIC2	IMAGING	F110W	2	NO	11208
GO	SDSSJ0157-0056	01 57	-00 56	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0157-0056	01 57	-00 56	NIC2	IMAGING	F160W	1	NO	11202
SNAP	MACSJ0159.0-3412	01 59	-34 13 5.10	WFPC2	IMAGING	F606W	1	NO	11103

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
SNAP	MACSJ0159.8-0849	01 59	-08 49	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSSJ020356	02 03	-08 07	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ020356	02 03	-08 07	WFPC2	IMAGING	F606W	2	NO	11107
GO	DENIS0205-1159	02 05	-11 59	NIC1	IMAGING	F090M	2	NO	11136
GO	DENIS0205-1159	02 05	-11 59	NIC1	IMAGING	F108N	0	NO	11136
GO	DENIS0205-1159	02 05	-11 59	NIC1	IMAGING	F113N	0	NO	11136
GO	DENIS0205-1159	02 05	-11 59	NIC1	IMAGING	F110W	0	NO	11136
GO	DENIS0205-1159	02 05	-11 59	NIC1	IMAGING	F145M	0	NO	11136
GO	DENIS0205-1159	02 05	-11 59	NIC1	IMAGING	F110M	0	NO	11136
GO	DENIS0205-1159	02 05	-11 59	NIC1	IMAGING	F170M	0	NO	11136
GO	DENIS0205-1159	02 05	-11 59	NIC1	IMAGING	F160W	0	NO	11136
GO	SN2007C	02 07	-04 00 0.00	NIC2	IMAGING	F160W	2	NO	11197
GO	SN2007D	02 07	-04 00 0.00	NIC2	IMAGING	F160W	2	NO	11197
GO	SN2007E	02 07	-04 00 0.00	NIC2	IMAGING	F160W	2	NO	11197
GO	SN2007C-TEMPLATE	02 07	-04 00 0.00	NIC2	IMAGING	F160W	1	NO	11197
GO	SN2007D-TEMPLATE	02 07	-04 00 0.00	NIC2	IMAGING	F160W	1	NO	11197
GO	SN2007E-TEMPLATE	02 07	-04 00 0.00	NIC2	IMAGING	F160W	1	NO	11197
GO	3C059	02 07	29 31	WFPC2	IMAGING	F606W	5	NO	11101
GO	HIP-10054	02 09	81 17	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-10054	02 09	81 17	NIC2	IMAGING	F160W	0	NO	11157
GO	SDSSJ021348	02 13	12 59	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ021348	02 13	12 59	WFPC2	IMAGING	F606W	2	NO	11107
SNAP	SMACSJ0214.6-	02 14	-43 33	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	SMACSJ0217.1-	02 17	-52 45	WFPC2	IMAGING	F606W	1	NO	11103
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F218W	1	NO	11224

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F336W	0	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F343N	0	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F375N	1	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F375N	0	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F437N	0	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F502N	0	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F547M	1	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F656N	0	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F673N	0	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F502N	0	NO	11224
GO	MIRAAB	02 19	-02 58	WFPC2	IMAGING	F656N	0	NO	11224
GO	668-52162-157	02 19	-09 05	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	SDSSJ021951.74-	02 19	-00 44	WFPC2	IMAGING	F814W	4	NO	11124
GO	MRK-1034WEST	02 23	32 11	NIC2	IMAGING	F160W	1	NO	11235
GO	MRK-1034EAST	02 23	32 11	NIC2	IMAGING	F160W	1	NO	11235
GO	VVDS-020176565	02 25	-04 36	NIC2	IMAGING	F160W	2	NO	11237
GO	VVDS-020147295	02 25	-04 40	NIC2	IMAGING	F160W	1	NO	11237
GO	NGC922	02 25	-24 47	WFPC2	IMAGING	F300W	9	NO	11112
GO	NGC922	02 25	-24 47	WFPC2	IMAGING	F439W	0	NO	11112
GO	NGC922	02 25	-24 47	WFPC2	IMAGING	F547M	0	NO	11112
GO	NGC922	02 25	-24 47	WFPC2	IMAGING	F814W	0	NO	11112
GO	VVDS-020258622	02 26	-04 25	NIC2	IMAGING	F160W	1	NO	11237
GO	VVDS-020367106	02 26	-04 11	NIC2	IMAGING	F160W	1	NO	11237
GO	VVDS-020163018	02 26	-04 38	NIC2	IMAGING	F160W	1	NO	11237
GO	VVDS-020213000	02 26	-04 31	NIC2	IMAGING	F160W	1	NO	11237

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	VVDS-020364478	02 26	-04 11	NIC2	IMAGING	F160W	1	NO	11237
GO	PSF-STAR	02 27	-04 15 0.00	NIC2	IMAGING	F160W	1	NO	11237
GO	VVDS-020179225	02 27	-04 36	NIC2	IMAGING	F160W	1	NO	11237
GO	VVDS-020118483	02 27	-04 44	NIC2	IMAGING	F160W	2	NO	11237
GO	VVDS-020243922	02 27	-04 27	NIC2	IMAGING	F160W	4	NO	11237
GO	V-PQ-AND	02 29	40 02	ACS/SBC	SPECTROSCOPY	PR110L	5	NO	11163
GO	SN2007F	02 30	-10 00 0.00	NIC2	IMAGING	F160W	2	NO	11197
GO	SN2007G	02 30	-10 00 0.00	NIC2	IMAGING	F160W	2	NO	11197
GO	SN2007H	02 30	-10 00 0.00	NIC2	IMAGING	F160W	2	NO	11197
GO	SN2007F-TEMPLATE	02 30	-10 00 0.00	NIC2	IMAGING	F160W	1	NO	11197
GO	SN2007G-TEMPLATE	02 30	-10 00 0.00	NIC2	IMAGING	F160W	1	NO	11197
GO	SN2007H-TEMPLATE	02 30	-10 00 0.00	NIC2	IMAGING	F160W	1	NO	11197
SNAP	SMACSJ0234.7-	02 34	-58 31	WFPC2	IMAGING	F606W	1	NO	11103
GO	FORNAX-FIELD-7	02 39	-34 09	WFPC2	IMAGING	F555W	5	NO	11129
GO	FORNAX-FIELD-7	02 39	-34 09	WFPC2	IMAGING	F814W	0	NO	11129
GO	HC-6B	02 39	-01 41	NIC2	IMAGING	F160W	3	NO	11108
GO	FORNAX-FIELD-6	02 39	-34 07 3.20	WFPC2	IMAGING	F555W	5	NO	11129
GO	FORNAX-FIELD-6	02 39	-34 07 3.20	WFPC2	IMAGING	F814W	0	NO	11129
GO	HC-6C	02 39	-01 35	NIC2	IMAGING	F160W	3	NO	11108
GO	FORNAX-FIELD-5	02 39	-34 20	WFPC2	IMAGING	F555W	5	NO	11129
GO	FORNAX-FIELD-5	02 39	-34 20	WFPC2	IMAGING	F814W	0	NO	11129
GO	HC-6D	02 39	-01 34	NIC2	IMAGING	F160W	3	NO	11108
GO	HC-6E	02 39	-01 34	NIC2	IMAGING	F160W	3	NO	11108
GO	HC-6F	02 39	-01 31	NIC2	IMAGING	F160W	3	NO	11108
GO	SMMJ02399-0136	02 39	-01 35	NIC2	IMAGING	F110W	1	NO	11143

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SMMJ02399-0136	02 39	-01 35	NIC2	IMAGING	F160W	1	NO	11143
GO	FORNAX-FIELD-4	02 39	-34 25	WFPC2	IMAGING	F555W	5	NO	11129
GO	FORNAX-FIELD-4	02 39	-34 25	WFPC2	IMAGING	F814W	0	NO	11129
GO	HCM-6A	02 39	-01 33	NIC2	IMAGING	F160W	3	NO	11108
GO	HIP-12361	02 39	-52 56 5.30	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-12361	02 39	-52 56 5.30	NIC2	IMAGING	F160W	0	NO	11157
GO	HC-6G	02 40	-01 41 0.00	NIC2	IMAGING	F160W	3	NO	11108
GO	FORNAX-FIELD-3	02 40	-34 27	WFPC2	IMAGING	F555W	5	NO	11129
GO	FORNAX-FIELD-3	02 40	-34 27	WFPC2	IMAGING	F814W	0	NO	11129
GO	HC-6I	02 40	-01 24	NIC2	IMAGING	F160W	3	NO	11108
GO	FORNAX-FIELD-1	02 40	-34 42	WFPC2	IMAGING	F555W	5	NO	11129
GO	FORNAX-FIELD-1	02 40	-34 42	WFPC2	IMAGING	F814W	0	NO	11129
GO	HC-6H	02 40	-01 22	NIC2	IMAGING	F160W	3	NO	11108
GO	455-51909-065	02 40	-08 49	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	FORNAX-FIELD-2	02 40	-34 43	WFPC2	IMAGING	F555W	5	NO	11129
GO	FORNAX-FIELD-2	02 40	-34 43	WFPC2	IMAGING	F814W	0	NO	11129
SNAP	MACSJ0242.5-2132	02 42	-21 32	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC1068	02 42	-00 00	WFPC2	IMAGING	F450W	1	NO	11128
GO	HIP-12964	02 46	-21 38	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-12964	02 46	-21 38	NIC2	IMAGING	F160W	0	NO	11157
GO	Q0244+194	02 47	19 40	WFPC2	IMAGING	F606W	5	NO	11101
GO	SN2006EH	02 50	47 03	ACS/SBC	SPECTROSCOPY	PR110L	1	NO	11220
SNAP	HD17505	02 51	60 25 3.87	FGS	TRANS	F583W	1	NO	11212
GO	SDSSJ0252+0039	02 52	00 39	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0252+0039	02 52	00 39	NIC2	IMAGING	F160W	1	NO	11202

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	UGC-02369SOUTH	02 54	14 58	NIC2	IMAGING	F160W	1	NO	11235
GO	UGC02369	02 54	14 58	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	UGC02369	02 54	14 58	WFPC2	IMAGING	F218W	2	NO	11196
GO	UGC-02369NORTH	02 54	14 58	NIC2	IMAGING	F160W	1	NO	11235
GO	458-51929-127	03 04	-08 40	ACS/SBC	IMAGING	F125LP	1	NO	11158
SNAP	SMACSJ0304.3-	03 04	-44 01	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ0308.9+2645	03 08	26 45	WFPC2	IMAGING	F606W	1	NO	11103
GO	V-EF-ERI	03 14	-22 35	ACS/SBC	SPECTROSCOPY	PR110L	4	NO	11162
GO	NGC1275-B	03 19	41 31	ACS/SBC	IMAGING	F140LP	1	NO	11207
GO	NGC1275-B	03 19	41 31	WFPC2	IMAGING	F300W	1	NO	11207
GO	NGC1275-B	03 19	41 31	WFPC2	IMAGING	F814W	1	NO	11207
GO	NGC1275-D	03 19	41 31 0.12	ACS/SBC	IMAGING	F140LP	1	NO	11207
GO	NGC1275-D	03 19	41 31 0.12	WFPC2	IMAGING	F300W	1	NO	11207
GO	NGC1275-D	03 19	41 31 0.12	WFPC2	IMAGING	F814W	1	NO	11207
GO	NGC1275-C	03 19	41 31	ACS/SBC	IMAGING	F140LP	1	NO	11207
GO	NGC1275-C	03 19	41 31	WFPC2	IMAGING	F300W	1	NO	11207
GO	NGC1275-C	03 19	41 31	WFPC2	IMAGING	F814W	1	NO	11207
GO	NGC1275-F	03 19	41 30	ACS/SBC	IMAGING	F140LP	1	NO	11207
GO	NGC1275-F	03 19	41 30	WFPC2	IMAGING	F300W	1	NO	11207
GO	NGC1275-F	03 19	41 30	WFPC2	IMAGING	F814W	1	NO	11207
GO	NGC1275-E	03 19	41 30	ACS/SBC	IMAGING	F140LP	1	NO	11207
GO	NGC1275-E	03 19	41 30	WFPC2	IMAGING	F300W	1	NO	11207
GO	NGC1275-E	03 19	41 30	WFPC2	IMAGING	F814W	1	NO	11207
GO	NGC1275-A	03 19	41 31	ACS/SBC	IMAGING	F140LP	1	NO	11207
GO	NGC1275-A	03 19	41 31	WFPC2	IMAGING	F300W	1	NO	11207

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	NGC1275-A	03 19	41 31	WFPC2	IMAGING	F814W	1	NO	11207
GO	NGC1275-G	03 19	41 30	ACS/SBC	IMAGING	F140LP	1	NO	11207
GO	NGC1275-G	03 19	41 30	WFPC2	IMAGING	F300W	1	NO	11207
GO	NGC1275-G	03 19	41 30	WFPC2	IMAGING	F814W	1	NO	11207
GO	NGC1275-H	03 19	41 30	ACS/SBC	IMAGING	F140LP	1	NO	11207
GO	NGC1275-H	03 19	41 30	WFPC2	IMAGING	F300W	1	NO	11207
GO	NGC1275-H	03 19	41 30	WFPC2	IMAGING	F814W	1	NO	11207
GO	LINER-SPH1	03 21	-00 12	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-SPH1	03 21	-00 12	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-SPH1	03 21	-00 12	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-SPH1	03 21	-00 12	WFPC2	IMAGING	F814W	0	NO	11175
SNAP	MACSJ0326.8-0043	03 26	-00 43	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ0329.6-0211	03 29	-02 11	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSSJ0330-0020	03 30	-00 20	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0330-0020	03 30	-00 20	NIC2	IMAGING	F160W	1	NO	11202
GO	ECDFS-10525	03 31	-27 41	NIC2	IMAGING	F160W	3	NO	11135
GO	ECDFS-3896	03 31	-27 54	NIC2	IMAGING	F160W	3	NO	11135
GO	ECDFS-3662	03 32	-27 55	NIC2	IMAGING	F160W	3	NO	11135
GO	GOODS-1	03 32	-27 44	WFPC2	IMAGING	F502N	12	NO	11177
GO	GOODS-2	03 32	-27 42	WFPC2	IMAGING	F502N	12	NO	11177
GO	VVDS-000033629	03 32	-27 42	NIC2	IMAGING	F160W	1	NO	11237
GO	ECDFS-5754	03 32	-27 50	NIC2	IMAGING	F160W	3	NO	11135
GO	ZDROP-CDFS01	03 32	-27 42 0.00	NIC3	IMAGING	F110W	2	NO	11192
GO	ZDROP-CDFS01	03 32	-27 42 0.00	NIC3	IMAGING	F160W	2	NO	11192
GO	ZDROP-CDFS02	03 32	-27 42 0.00	NIC3	IMAGING	F110W	2	NO	11192

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	ZDROP-CDFS02	03 32	-27 42 0.00	NIC3	IMAGING	F160W	2	NO	11192
GO	ZDROP-CDFS01	03 32	-27 42 0.00	WFPC2	IMAGING	F300W	4	NO	11192
GO	ZDROP-CDFS02	03 32	-27 42 0.00	WFPC2	IMAGING	F300W	4	NO	11192
GO	ECDFS-3694	03 32	-27 55	NIC2	IMAGING	F160W	3	NO	11135
SNAP	SMACSJ0332.8-	03 33	-84 53	WFPC2	IMAGING	F606W	1	NO	11103
GO	IRAS-F03359+1523	03 38	15 32	NIC2	IMAGING	F160W	1	NO	11235
GO	SN2006QT	03 40	-04 34	ACS/SBC	SPECTROSCOPY	PR110L	1	NO	11220
GO	J034230-052319	03 42	-05 23	NIC2	IMAGING	F110W	2	NO	11208
GO	EM-LKHA-330	03 45	32 24	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	EM-LKHA-330	03 45	32 24	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	NGC1487-P1	03 56	-42 22 0.00	WFPC2	IMAGING	F606W	1	NO	11134
GO	NGC1487-P1	03 56	-42 22 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	NGC1487-P2	03 56	-42 22 0.00	WFPC2	IMAGING	F606W	1	NO	11134
GO	NGC1487-P2	03 56	-42 22 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	SDSSJ035733	03 57	-05 37	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ035733	03 57	-05 37	WFPC2	IMAGING	F606W	2	NO	11107
SNAP	SMACSJ0359.1-	03 59	-72 05 6.20	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ0404.2-2703	04 04	-27 03 4.50	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	SMACSJ0406.0-	04 05	-49 15	WFPC2	IMAGING	F606W	1	NO	11103
GO	GD56	04 11	-03 58	NIC2	IMAGING	F110W	3	NO	11148
GO	465-51910-571	04 11	-05 34	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	465-51910-011	04 12	-05 51	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	2MASS-	04 14	28 11	ACS/SBC	IMAGING	F115LP	1	NO	11151
GO	2MASS-	04 14	28 11	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	TAU04141188	04 14	28 11	WFPC2	IMAGING	F791W	1	NO	11203

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	TAU04141188	04 14	28 11	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04152409	04 15	29 10	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04152409	04 15	29 10	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04161885	04 16	27 52	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04161885	04 16	27 52	WFPC2	IMAGING	F850LP	0	NO	11203
SNAP	MACSJ0416.1-2403	04 16	-24 04	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ0417.5-1154	04 17	-11 54	WFPC2	IMAGING	F606W	1	NO	11103
GO	TAU04201611	04 20	28 21	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04201611	04 20	28 21	WFPC2	IMAGING	F850LP	0	NO	11203
GO	ESO-550--G-	04 21	-18 48	NIC2	IMAGING	F160W	1	NO	11235
GO	ESO-550--G-	04 21	-18 48	NIC2	IMAGING	F160W	1	NO	11235
GO	TAU04215450	04 21	26 52	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04215450	04 21	26 52	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04221332	04 22	19 34	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04221332	04 22	19 34	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04221644	04 22	25 49	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04221644	04 22	25 49	WFPC2	IMAGING	F850LP	0	NO	11203
GO	SDSS0423-04AB	04 23	-04 14 3.50	NIC1	IMAGING	F090M	2	NO	11136
GO	SDSS0423-04AB	04 23	-04 14 3.50	NIC1	IMAGING	F108N	0	NO	11136
GO	SDSS0423-04AB	04 23	-04 14 3.50	NIC1	IMAGING	F113N	0	NO	11136
GO	SDSS0423-04AB	04 23	-04 14 3.50	NIC1	IMAGING	F110W	0	NO	11136
GO	SDSS0423-04AB	04 23	-04 14 3.50	NIC1	IMAGING	F145M	0	NO	11136
GO	SDSS0423-04AB	04 23	-04 14 3.50	NIC1	IMAGING	F110M	0	NO	11136
GO	SDSS0423-04AB	04 23	-04 14 3.50	NIC1	IMAGING	F170M	0	NO	11136
GO	SDSS0423-04AB	04 23	-04 14 3.50	NIC1	IMAGING	F160W	0	NO	11136

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	TAU04242090	04 24	26 30	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04242090	04 24	26 30	WFPC2	IMAGING	F850LP	0	NO	11203
GO	GRB-060313	04 26	-10 50	NIC3	IMAGING	F160W	2	NO	11176
GO	TAU04263055	04 26	24 43	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04263055	04 26	24 43	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04274538	04 27	23 57	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04274538	04 27	23 57	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04270739	04 27	22 15 3.80	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04270739	04 27	22 15 3.80	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04290068	04 29	27 55 3.40	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04290068	04 29	27 55 3.40	WFPC2	IMAGING	F850LP	0	NO	11203
SNAP	MACSJ0429.6-0253	04 29	-02 53 7.60	WFPC2	IMAGING	F606W	1	NO	11103
GO	TAU04302365	04 30	23 59	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04302365	04 30	23 59	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04311907	04 31	23 35 4.72	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04311907	04 31	23 35 4.72	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04312669	04 31	27 03	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04312669	04 31	27 03	WFPC2	IMAGING	F850LP	0	NO	11203
GO	BHS98-MHO-5	04 32	18 12	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	BHS98-MHO-5	04 32	18 12	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	BHS98-MHO-6	04 32	18 27	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	BHS98-MHO-6	04 32	18 27	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	TAU04322329	04 32	24 03 1.38	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04322329	04 32	24 03 1.38	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04320329	04 32	25 28 7.81	WFPC2	IMAGING	F791W	1	NO	11203

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	TAU04320329	04 32	25 28 7.81	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04325026	04 32	24 22	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04325026	04 32	24 22	WFPC2	IMAGING	F850LP	0	NO	11203
GO	NGC1614	04 33	-08 34 0.00	WFPC2	IMAGING	F606W	2	NO	11134
GO	NGC1614	04 33	-08 34 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	TAU04334291	04 33	25 26	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04334291	04 33	25 26	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04335245	04 33	26 12	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04335245	04 33	26 12	WFPC2	IMAGING	F850LP	0	NO	11203
GO	NGC1614	04 33	-08 34	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC1614	04 33	-08 34	WFPC2	IMAGING	F218W	2	NO	11196
GO	TAU04354526	04 35	27 37	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04354526	04 35	27 37	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04361030	04 36	21 59	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04361030	04 36	21 59	WFPC2	IMAGING	F850LP	0	NO	11203
GO	ITG2	04 38	25 58	WFPC2	IMAGING	F791W	1	NO	11203
GO	ITG2	04 38	25 58	WFPC2	IMAGING	F850LP	0	NO	11203
GO	HIP-21604	04 38	20 41 5.00	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-21604	04 38	20 41 5.00	NIC2	IMAGING	F160W	0	NO	11157
GO	TAU04385871	04 38	23 23	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04385871	04 38	23 23	WFPC2	IMAGING	F850LP	0	NO	11203
GO	SCHJ0439016+2336	04 39	23 36 3.00	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	SCHJ0439016+2336	04 39	23 36 3.00	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
SNAP	SMACSJ0439.2-	04 39	-46 00	WFPC2	IMAGING	F606W	1	NO	11103
GO	LKCA15	04 39	22 21 3.50	NIC2	IMAGING	F212N	2	NO	11164

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	2MASS-	04 39	25 44	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	2MASS-	04 39	25 44	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	TAU04390396	04 39	25 44	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04390396	04 39	25 44	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04390637	04 39	23 34	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04390637	04 39	23 34	WFPC2	IMAGING	F850LP	0	NO	11203
GO	SN-1999EM	04 41	-02 51	WFPC2	IMAGING	F450W	1	NO	11229
GO	SN-1999EM	04 41	-02 51	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-1999EM	04 41	-02 51	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-1999EM	04 41	-02 51	NIC2	IMAGING	F110W	1	NO	11229
GO	SN-1999EM	04 41	-02 51	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-1999EM	04 41	-02 51	NIC2	IMAGING	F205W	0	NO	11229
GO	TAU04414489	04 41	23 01	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04414489	04 41	23 01	WFPC2	IMAGING	F850LP	0	NO	11203
GO	TAU04414825	04 41	25 34	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04414825	04 41	25 34	WFPC2	IMAGING	F850LP	0	NO	11203
GO	2MASS-	04 41	25 34	ACS/SBC	IMAGING	F115LP	1	NO	11151
GO	2MASS-	04 41	25 34	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	SMMJ04431+0210	04 43	02 10	NIC2	IMAGING	F110W	1	NO	11143
GO	SMMJ04431+0210	04 43	02 10	NIC2	IMAGING	F160W	1	NO	11143
GO	2MASS-	04 44	25 12	ACS/SBC	IMAGING	F115LP	1	NO	11151
GO	2MASS-	04 44	25 12	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	I04414+2506	04 44	25 12	WFPC2	IMAGING	F791W	1	NO	11203
GO	I04414+2506	04 44	25 12	WFPC2	IMAGING	F850LP	0	NO	11203
GO	ESO-203-IG-001	04 46	-48 33	NIC2	IMAGING	F160W	1	NO	11235

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	TAU04484189	04 48	17 03	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04484189	04 48	17 03	WFPC2	IMAGING	F850LP	0	NO	11203
SNAP	MACSJ0449.3-2848	04 49	-28 49 8.80	WFPC2	IMAGING	F606W	1	NO	11103
GO	HIP-22439	04 49	-13 46	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-22439	04 49	-13 46	NIC2	IMAGING	F160W	0	NO	11157
GO	UYAUR	04 51	30 47	NIC2	IMAGING	F212N	2	NO	11164
GO	ABELL-0520	04 54	02 55	WFPC2	IMAGING	F814W	18	NO	11221
GO	ABELL-0520	04 54	02 56	WFPC2	IMAGING	F606W	24	NO	11194
SNAP	MACSJ0455.2+0657	04 55	06 57	WFPC2	IMAGING	F606W	1	NO	11103
GO	TAU04552333	04 55	30 27	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04552333	04 55	30 27	WFPC2	IMAGING	F850LP	0	NO	11203
GO	V-AB-AUR	04 55	30 33 4.29	NIC2	IMAGING		2	YES	11155
GO	V-AB-AUR	04 55	30 33 4.29	NIC2	IMAGING	F110W	0	NO	11155
GO	TAU04574903	04 57	30 15	WFPC2	IMAGING	F791W	1	NO	11203
GO	TAU04574903	04 57	30 15	WFPC2	IMAGING	F850LP	0	NO	11203
GO	MCG-03-13-063	05 04	-16 35	WFPC2	IMAGING	F606W	1	NO	11134
GO	MCG-03-13-063	05 04	-16 35	WFPC2	IMAGING	F814W	0	NO	11134
SNAP	MACSJ0510.4+0220	05 10	02 20	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC-1851	05 14	-40 02	WFPC2	IMAGING	F450W	5	NO	11233
GO	NGC-1851	05 14	-40 02	WFPC2	IMAGING	F814W	0	NO	11233
GO	SCHJ0518028+2327	05 18	23 27	ACS/SBC	IMAGING	F115LP	1	NO	11151
GO	SCHJ0518028+2327	05 18	23 27	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	2M0518-28AB	05 18	-28 28	NIC1	IMAGING	F090M	2	NO	11136
GO	2M0518-28AB	05 18	-28 28	NIC1	IMAGING	F108N	0	NO	11136
GO	2M0518-28AB	05 18	-28 28	NIC1	IMAGING	F113N	0	NO	11136

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	2M0518-28AB	05 18	-28 28	NIC1	IMAGING	F110W	0	NO	11136
GO	2M0518-28AB	05 18	-28 28	NIC1	IMAGING	F145M	0	NO	11136
GO	2M0518-28AB	05 18	-28 28	NIC1	IMAGING	F110M	0	NO	11136
GO	2M0518-28AB	05 18	-28 28	NIC1	IMAGING	F170M	0	NO	11136
GO	2M0518-28AB	05 18	-28 28	NIC1	IMAGING	F160W	0	NO	11136
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F255W	3	NO	11223
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F300W	0	NO	11223
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F336W	0	NO	11223
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F380W	0	NO	11223
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F439W	0	NO	11223
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F555W	0	NO	11223
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F675W	0	NO	11223
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F814W	0	NO	11223
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F953N	0	NO	11223
GO	OGLE052218.07-	05 22	-69 28	WFPC2	IMAGING	F1042M	0	NO	11223
GO	OB1A-776	05 24	01 54	ACS/SBC	IMAGING	F140LP	1	NO	11199
GO	OB1A-776	05 24	01 54	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11199
GO	IRAS-05223+1908-	05 25	19 10	NIC2	IMAGING	F160W	1	NO	11235
GO	OB1A-1192	05 25	01 45	ACS/SBC	IMAGING	F140LP	1	NO	11199
GO	OB1A-1192	05 25	01 45	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11199
GO	OB1A-1200	05 25	05 25	ACS/SBC	IMAGING	F140LP	2	NO	11199
GO	OB1A-1200	05 25	05 25	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11199
GO	OB1A-1630	05 26	01 40	ACS/SBC	IMAGING	F140LP	2	NO	11199
GO	OB1A-1630	05 26	01 40	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11199
GO	IC418	05 27	-12 41	WFPC2	IMAGING	F502N	1	NO	11122

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	IC418	05 27	-12 41	WFPC2	IMAGING	F656N	0	NO	11122
GO	IC418	05 27	-12 41	WFPC2	IMAGING	F658N	0	NO	11122
GO	AB-DOR-B	05 28	-65 27 0.00	WFPC2	IMAGING	F502N	1	NO	11132
GO	AB-DOR-B	05 28	-65 27 0.00	WFPC2	IMAGING	F622W	0	NO	11132
GO	AB-DOR-B	05 28	-65 27 0.00	WFPC2	IMAGING	F791W	0	NO	11132
GO	AB-DOR-B	05 28	-65 27 0.00	WFPC2	IMAGING	F555W	1	NO	11132
GO	AB-DOR-B	05 28	-65 27 0.00	WFPC2	IMAGING	F658N	0	NO	11132
GO	AB-DOR-B	05 28	-65 27 0.00	WFPC2	IMAGING	F850LP	0	NO	11132
SNAP	MACSJ0529.7-3145	05 29	-31 46	WFPC2	IMAGING	F606W	1	NO	11103
GO	CRAB-POSITION1	05 34	22 01	WFPC2	IMAGING	F547M	1	NO	11234
GO	CRAB-POSITION2	05 34	22 00	WFPC2	IMAGING	F547M	1	NO	11234
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F255W	12	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F336W	0	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F439W	0	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F555W	0	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F675W	0	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F814W	0	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F656N	0	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F502N	0	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F439W	4	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F675W	0	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F656N	0	NO	11181
GO	SN-1987A	05 35	-69 16	WFPC2	IMAGING	F656N	4	NO	11181
GO	SN-1987A	05 35	-69 16	NIC1	IMAGING	F108N	5	NO	11181
GO	SN-1987A	05 35	-69 16	NIC1	IMAGING	F110W	0	NO	11181

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SN-1987A	05 35	-69 16	NIC1	IMAGING	F160W	0	NO	11181
GO	SN-1987A	05 35	-69 16	NIC1	IMAGING	F187N	0	NO	11181
GO	SN-1987A	05 35	-69 16	NIC2	IMAGING	F205W	0	NO	11181
GO	SN-1987A	05 35	-69 16	NIC2	IMAGING	F212N	0	NO	11181
GO	SN-1987A	05 35	-69 16	NIC1	IMAGING	F164N	0	NO	11181
GO	HH-34	05 35	-06 27	WFPC2	IMAGING	F673N	4	NO	11179
GO	HH-34	05 35	-06 27	WFPC2	IMAGING	F656N	4	NO	11179
GO	HH-1	05 36	-06 46	WFPC2	IMAGING	F673N	1	NO	11179
GO	HH-1	05 36	-06 46	WFPC2	IMAGING	F656N	1	NO	11179
GO	MCG++08-11-002	05 40	49 41	NIC2	IMAGING	F160W	1	NO	11235
GO	N177	05 45	-00 12 5.44	NIC1	IMAGING	F110W	1	NO	11205
GO	N177	05 45	-00 12 5.44	NIC1	IMAGING	F160W	0	NO	11205
GO	N250	05 45	-00 08	NIC1	IMAGING	F110W	1	NO	11205
GO	N250	05 45	-00 08	NIC1	IMAGING	F160W	0	NO	11205
GO	N281	05 45	-00 13	NIC1	IMAGING	F110W	1	NO	11205
GO	N281	05 45	-00 13	NIC1	IMAGING	F160W	0	NO	11205
GO	N326	05 45	00 07 8.51	NIC1	IMAGING	F110W	1	NO	11205
GO	N326	05 45	00 07 8.51	NIC1	IMAGING	F160W	0	NO	11205
GO	N351	05 45	00 02	NIC1	IMAGING	F110W	1	NO	11205
GO	N351	05 45	00 02	NIC1	IMAGING	F160W	0	NO	11205
GO	N494	05 46	-00 00 6.48	NIC1	IMAGING	F110W	1	NO	11205
GO	N494	05 46	-00 00 6.48	NIC1	IMAGING	F160W	0	NO	11205
GO	N513	05 46	-00 06	NIC1	IMAGING	F110W	0	NO	11205
GO	N513	05 46	-00 06	NIC1	IMAGING	F160W	0	NO	11205
GO	N519	05 46	-00 08 7.69	NIC1	IMAGING	F110W	1	NO	11205

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	N519	05 46	-00 08 7.69	NIC1	IMAGING	F160W	0	NO	11205
GO	V1647ORI	05 46	-00 06 4.90	NIC1	IMAGING	F110W	0	NO	11205
GO	V1647ORI	05 46	-00 06 4.90	NIC1	IMAGING	F160W	0	NO	11205
GO	HH22	05 46	-00 05	NIC1	IMAGING	F110W	1	NO	11205
GO	HH22	05 46	-00 05	NIC1	IMAGING	F160W	0	NO	11205
GO	N581	05 46	-00 05	NIC1	IMAGING	F110W	0	NO	11205
GO	N581	05 46	-00 05	NIC1	IMAGING	F160W	0	NO	11205
GO	N584	05 46	00 03	NIC1	IMAGING	F110W	1	NO	11205
GO	N584	05 46	00 03	NIC1	IMAGING	F160W	0	NO	11205
GO	N590	05 46	-00 05	NIC1	IMAGING	F110W	0	NO	11205
GO	N590	05 46	-00 05	NIC1	IMAGING	F160W	0	NO	11205
GO	N602	05 46	-00 12 9.18	NIC1	IMAGING	F110W	1	NO	11205
GO	N602	05 46	-00 12 9.18	NIC1	IMAGING	F160W	0	NO	11205
GO	N618	05 46	-00 08	NIC1	IMAGING	F110W	1	NO	11205
GO	N618	05 46	-00 08	NIC1	IMAGING	F160W	0	NO	11205
GO	LMZ9	05 46	-00 14	NIC1	IMAGING	F110W	1	NO	11205
GO	LMZ9	05 46	-00 14	NIC1	IMAGING	F160W	0	NO	11205
GO	C1-20	05 46	00 00 2.20	NIC1	IMAGING	F110W	1	NO	11205
GO	C1-20	05 46	00 00 2.20	NIC1	IMAGING	F160W	0	NO	11205
GO	N739	05 46	00 06	NIC1	IMAGING	F110W	1	NO	11205
GO	N739	05 46	00 06	NIC1	IMAGING	F160W	0	NO	11205
GO	N741	05 46	00 04	NIC1	IMAGING	F110W	1	NO	11205
GO	N741	05 46	00 04	NIC1	IMAGING	F160W	0	NO	11205
GO	N760	05 46	00 01	NIC1	IMAGING	F110W	0	NO	11205
GO	N760	05 46	00 01	NIC1	IMAGING	F160W	0	NO	11205

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	ORIBSMM38	05 46	00 00	NIC1	IMAGING	F110W	1	NO	11205
GO	ORIBSMM38	05 46	00 00	NIC1	IMAGING	F160W	0	NO	11205
GO	LMZ8	05 46	-00 14	NIC1	IMAGING	F110W	0	NO	11205
GO	LMZ8	05 46	-00 14	NIC1	IMAGING	F160W	0	NO	11205
GO	ORIBSMM39B	05 46	00 00	NIC1	IMAGING	F110W	1	NO	11205
GO	ORIBSMM39B	05 46	00 00	NIC1	IMAGING	F160W	0	NO	11205
GO	ORIBSMM39C	05 46	00 00	NIC1	IMAGING	F110W	1	NO	11205
GO	ORIBSMM39C	05 46	00 00	NIC1	IMAGING	F160W	0	NO	11205
GO	N954	05 46	00 00 5.87	NIC1	IMAGING	F110W	0	NO	11205
GO	N954	05 46	00 00 5.87	NIC1	IMAGING	F160W	0	NO	11205
GO	N959	05 46	00 00	NIC1	IMAGING	F110W	0	NO	11205
GO	N959	05 46	00 00	NIC1	IMAGING	F160W	0	NO	11205
GO	N998	05 46	00 05	NIC1	IMAGING	F110W	1	NO	11205
GO	N998	05 46	00 05	NIC1	IMAGING	F160W	0	NO	11205
GO	LMZ7	05 46	-00 13	NIC1	IMAGING	F110W	1	NO	11205
GO	LMZ7	05 46	-00 13	NIC1	IMAGING	F160W	0	NO	11205
GO	LMZ2	05 46	-00 10 1.20	NIC1	IMAGING	F110W	0	NO	11205
GO	LMZ2	05 46	-00 10 1.20	NIC1	IMAGING	F160W	0	NO	11205
GO	N458	05 46	-00 11	NIC1	IMAGING	F110W	0	NO	11205
GO	N458	05 46	-00 11	NIC1	IMAGING	F160W	0	NO	11205
GO	C1-9	05 46	-00 14 5.00	NIC1	IMAGING	F110W	1	NO	11205
GO	C1-9	05 46	-00 14 5.00	NIC1	IMAGING	F160W	0	NO	11205
GO	LMZ9B	05 46	-00 10 3.00	NIC1	IMAGING	F110W	1	NO	11205
GO	LMZ9B	05 46	-00 10 3.00	NIC1	IMAGING	F160W	0	NO	11205
GO	N485	05 46	-00 03	NIC1	IMAGING	F110W	1	NO	11205

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	N485	05 46	-00 03	NIC1	IMAGING	F160W	0	NO	11205
SNAP	MACSJ0547.0-3904	05 47	-39 04	WFPC2	IMAGING	F606W	1	NO	11103
GO	N1211	05 47	00 00	NIC1	IMAGING	F110W	0	NO	11205
GO	N1211	05 47	00 00	NIC1	IMAGING	F160W	0	NO	11205
GO	N1247	05 47	-00 00	NIC1	IMAGING	F110W	1	NO	11205
GO	N1247	05 47	-00 00	NIC1	IMAGING	F160W	0	NO	11205
GO	BET-PIC	05 47	-51 03	FGS	POS	F5ND	2	NO	11214
GO	BET-PIC	05 47	-51 03	FGS	POS	F5ND	2	NO	11214
GO	BET-PIC	05 47	-51 03	FGS	POS	F5ND	2	NO	11214
GO	BET-PIC	05 47	-51 03	FGS	POS	F5ND	12	NO	11214
GO	HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	SKY-HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	SKY-HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	SKY-HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	SKY-HR-2020	05 47	-51 03	NIC2	IMAGING		1	YES	11150
GO	N1284	05 47	00 01	NIC1	IMAGING	F110W	1	NO	11205
GO	N1284	05 47	00 01	NIC1	IMAGING	F160W	0	NO	11205
SNAP	LMCQSO-054750-	05 47	-67 28 1.30	WFPC2	IMAGING	F606W	1	NO	11201

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	N1116	05 47	00 00	NIC1	IMAGING	F110W	1	NO	11205
GO	N1116	05 47	00 00	NIC1	IMAGING	F160W	0	NO	11205
SNAP	SMACSJ0549.3-	05 49	-62 05	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ0553.4-3342	05 53	-33 42	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	SMACSJ0600.2-	06 00	-43 53	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ0600.1-2008	06 00	-20 08 9.00	WFPC2	IMAGING	F606W	1	NO	11103
GO	2MASXJ06094582-	06 09	-21 40	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	2MASXJ06094582-	06 09	-21 40	WFPC2	IMAGING	F218W	2	NO	11196
GO	2MASX-J06094582-	06 09	-21 40	NIC2	IMAGING	F160W	1	NO	11235
SNAP	MACSJ0611.8-3036	06 11	-30 37	WFPC2	IMAGING	F606W	1	NO	11103
GO	ESO-255-IG-007	06 27	-47 10	NIC2	IMAGING	F160W	2	NO	11235
GO	HIP-32775	06 50	-60 14	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-32775	06 50	-60 14	NIC2	IMAGING	F160W	0	NO	11157
GO	1ES-0657-55.8	06 58	-55 56	NIC3	IMAGING	F110W	27	NO	11099
GO	1ES-0657-55.8	06 58	-55 56	NIC3	IMAGING	F160W	0	NO	11099
GO	1ES-0657-55.8	06 58	-55 56	WFPC2	IMAGING	F814W	15	NO	11099
GO	AM-0702-601NORTH	07 03	-60 15	NIC2	IMAGING	F160W	1	NO	11235
GO	AM-0702-601SOUTH	07 03	-60 16	NIC2	IMAGING	F160W	1	NO	11235
GO	V838-MON	07 04	-03 50	WFPC2	IMAGING	F606W	20	NO	11217
GO	HIP-34819	07 12	24 07	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-34819	07 12	24 07	NIC2	IMAGING	F160W	0	NO	11157
GO	SN-2006BC	07 21	-68 59	WFPC2	IMAGING	F450W	2	NO	11229
GO	SN-2006BC	07 21	-68 59	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-2006BC	07 21	-68 59	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-2006BC	07 21	-68 59	NIC2	IMAGING	F110W	2	NO	11229

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SN-2006BC	07 21	-68 59	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-2006BC	07 21	-68 59	NIC2	IMAGING	F205W	0	NO	11229
SNAP	SMACSJ0723.3-	07 23	-73 27	WFPC2	IMAGING	F606W	1	NO	11103
GO	GRB-061006	07 24	-79 11	WFPC2	IMAGING	F555W	2	NO	11176
GO	GRB-061006	07 24	-79 11	NIC3	IMAGING	F160W	1	NO	11176
GO	2MASX-J07273754-	07 27	-02 54	NIC2	IMAGING	F160W	1	NO	11235
GO	SDSSJ0728+3835	07 28	38 35	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0728+3835	07 28	38 35	NIC2	IMAGING	F160W	1	NO	11202
GO	NGC2392	07 29	20 54	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC2392	07 29	20 54	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC2392	07 29	20 54	WFPC2	IMAGING	F658N	0	NO	11122
GO	V-YY-GEM	07 34	31 52 9.79	FGS	POS	F583W	1	NO	11213
GO	V-YY-GEM	07 34	31 52 9.79	FGS	POS	F583W	1	NO	11213
GO	V-YY-GEM	07 34	31 52 9.79	FGS	POS	F583W	1	NO	11213
GO	V-YY-GEM	07 34	31 52 9.79	FGS	POS	F583W	1	NO	11213
GO	V-YY-GEM	07 34	31 52 9.79	FGS	POS	F583W	1	NO	11213
GO	V-YY-GEM	07 34	31 52 9.79	FGS	POS	F583W	1	NO	11213
GO	V-YY-GEM	07 34	31 52 9.79	FGS	POS	F583W	1	NO	11213
GO	SN-2004DJ	07 37	65 35	WFPC2	IMAGING	F450W	2	NO	11229
GO	SN-2004DJ	07 37	65 35	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-2004DJ	07 37	65 35	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-2004DJ	07 37	65 35	NIC2	IMAGING	F110W	2	NO	11229
GO	SN-2004DJ	07 37	65 35	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-2004DJ	07 37	65 35	NIC2	IMAGING	F205W	0	NO	11229
GO	SDSSJ074531.92+4	07 45	45 38	ACS/SBC	SPECTROSCOPY	PR110L	5	NO	11163

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	LINER-DISK3	07 45	41 25	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-DISK3	07 45	41 25	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-DISK3	07 45	41 25	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-DISK3	07 45	41 25	WFPC2	IMAGING	F814W	0	NO	11175
GO	NGC2444	07 47	39 02 0.00	WFPC2	IMAGING	F606W	2	NO	11134
GO	NGC2444	07 47	39 02 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	XO-2	07 48	50 13	NIC3	SPECTROSCOPY	G141	15	NO	11228
GO	XO-2	07 48	50 13	FGS	POS	F583W	6	NO	11228
GO	SDSSJ0758+3034	07 58	30 34	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0758+3034	07 58	30 34	NIC2	IMAGING	F160W	1	NO	11202
GO	SDSSJ080232	08 02	39 15	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ080232	08 02	39 15	WFPC2	IMAGING	F606W	2	NO	11107
GO	SDSS-	08 04	52 23 6.00	NIC2	IMAGING	F110W	1	NO	11166
GO	1780-53090-093	08 08	50 12	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	SDSSJ080844	08 08	39 48	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ0808+4706	08 08	47 06	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0808+4706	08 08	47 06	NIC2	IMAGING	F160W	1	NO	11202
GO	HD-68456	08 09	-61 18 8.75	NIC2	IMAGING		1	YES	11150
GO	HD-68456	08 09	-61 18 8.75	NIC2	IMAGING		1	YES	11150
GO	HD-68456	08 09	-61 18 8.75	NIC2	IMAGING		1	YES	11150
GO	HD-68456	08 09	-61 18 8.75	NIC2	IMAGING		1	YES	11150
GO	NGC2535	08 11	25 12 0.00	WFPC2	IMAGING	F606W	2	NO	11134
GO	NGC2535	08 11	25 12 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	LINER-DISK7	08 14	36 25 6.47	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-DISK7	08 14	36 25 6.47	WFPC2	IMAGING	F439W	1	NO	11175

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	LINER-DISK7	08 14	36 25 6.47	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-DISK7	08 14	36 25 6.47	WFPC2	IMAGING	F814W	0	NO	11175
GO	HOLMII-ULX	08 19	70 42	WFPC2	IMAGING	F450W	3	NO	11227
GO	HOLMII-ULX	08 19	70 42	WFPC2	IMAGING	F555W	0	NO	11227
GO	HOLMII-ULX	08 19	70 42	WFPC2	IMAGING	F606W	0	NO	11227
GO	SDSSJ0819+4534	08 19	45 34	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0819+4534	08 19	45 34	NIC2	IMAGING	F160W	1	NO	11202
GO	SDSSJ082001	08 20	50 50	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ082001	08 20	50 50	WFPC2	IMAGING	F606W	2	NO	11107
GO	QUIES-DISK3	08 20	42 36	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	QUIES-DISK3	08 20	42 36	WFPC2	IMAGING	F439W	1	NO	11175
GO	QUIES-DISK3	08 20	42 36	WFPC2	IMAGING	F555W	0	NO	11175
GO	QUIES-DISK3	08 20	42 36	WFPC2	IMAGING	F814W	0	NO	11175
GO	GRB-051227	08 20	31 55	WFPC2	IMAGING	F555W	2	NO	11176
GO	GRB-051227	08 20	31 55	NIC3	IMAGING	F160W	2	NO	11176
GO	RXJ0821.0+0752	08 21	07 51	ACS/SBC	IMAGING	F125LP	1	NO	11230
GO	RXJ0821.0+0752	08 21	07 51	ACS/SBC	IMAGING	F150LP	0	NO	11230
GO	SDSSJ0822+2652	08 22	26 52	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0822+2652	08 22	26 52	NIC2	IMAGING	F160W	1	NO	11202
GO	SDSSJ082550	08 25	41 17	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ082550	08 25	41 17	WFPC2	IMAGING	F606W	2	NO	11107
GO	HH-47	08 25	-51 00 0.00	WFPC2	IMAGING	F673N	3	NO	11179
GO	HH-47	08 25	-51 00 0.00	WFPC2	IMAGING	F656N	3	NO	11179
GO	LINER-DISK5	08 32	47 40 7.80	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-DISK5	08 32	47 40 7.80	WFPC2	IMAGING	F439W	1	NO	11175

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	LINER-DISK5	08 32	47 40 7.80	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-DISK5	08 32	47 40 7.80	WFPC2	IMAGING	F814W	0	NO	11175
GO	HE2-10	08 36	-26 24	WFPC2	IMAGING	F487N	8	NO	11146
GO	HE2-10	08 36	-26 24	WFPC2	IMAGING	F673N	0	NO	11146
GO	HE2-10	08 36	-26 24	WFPC2	IMAGING	F547M	0	NO	11146
GO	HE2-10	08 36	-26 24	WFPC2	IMAGING	F814W	0	NO	11146
GO	HE2-10	08 36	-26 24	WFPC2	IMAGING	F658N	0	NO	11146
GO	HE2-10	08 36	-26 24	WFPC2	IMAGING	F673N	0	NO	11146
GO	SDSSJ083649.55+4	08 36	48 41	WFPC2	IMAGING	F814W	4	NO	11124
GO	J083655+075712	08 36	07 57	NIC2	IMAGING	F110W	2	NO	11208
GO	2MASXJ08370182-	08 37	-49 54	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	2MASXJ08370182-	08 37	-49 54	WFPC2	IMAGING	F218W	2	NO	11196
GO	2MASX-J08370182-	08 37	-49 54	NIC2	IMAGING	F160W	1	NO	11235
GO	NGC2623	08 38	25 45	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC2623	08 38	25 45	WFPC2	IMAGING	F218W	2	NO	11196
GO	SDSS083803	08 38	44 59 0.20	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSS083803	08 38	44 59 0.20	WFPC2	IMAGING	F606W	2	NO	11107
GO	LINER-SPH7	08 40	47 21	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-SPH7	08 40	47 21	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-SPH7	08 40	47 21	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-SPH7	08 40	47 21	WFPC2	IMAGING	F814W	0	NO	11175
GO	SDSSJ0841+3824	08 41	38 24	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0841+3824	08 41	38 24	NIC2	IMAGING	F160W	1	NO	11202
GO	V-V371-VEL	08 42	-53 01	ACS/SBC	IMAGING	F140LP	1	NO	11116
GO	V-V371-VEL	08 42	-53 01	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11116

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	V-V372-VEL	08 43	-52 57	ACS/SBC	IMAGING	F140LP	1	NO	11116
GO	V-V372-VEL	08 43	-52 57	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11116
GO	447-51877-238	08 44	52 01	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	PG-0838+770	08 44	76 53 9.40	NIC2	IMAGING	F212N	1	NO	11222
GO	PG-0838+770	08 44	76 53 9.40	NIC2	IMAGING	F237M	0	NO	11222
GO	PG-0838+770	08 44	76 53 9.40	WFPC2	IMAGING	LRF	4	NO	11222
GO	PG-0838+770	08 44	76 53 9.40	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-0838+770	08 44	76 53 9.40	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-0838+770	08 44	76 53 9.40	WFPC2	IMAGING	F467M	0	NO	11222
GO	V-V379-VEL	08 45	-52 52 3.00	ACS/SBC	IMAGING	F140LP	1	NO	11116
GO	V-V379-VEL	08 45	-52 52 3.00	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11116
GO	V-V379-VEL	08 45	-52 52 3.00	ACS/SBC	IMAGING	F140LP	0	NO	11116
GO	V-V379-VEL	08 45	-52 52 3.00	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11116
GO	447-51877-478	08 46	52 21 1.48	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	483-51924-328	08 49	57 07	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	2M0850+10AB	08 50	10 57	NIC1	IMAGING	F090M	2	NO	11136
GO	2M0850+10AB	08 50	10 57	NIC1	IMAGING	F108N	0	NO	11136
GO	2M0850+10AB	08 50	10 57	NIC1	IMAGING	F113N	0	NO	11136
GO	2M0850+10AB	08 50	10 57	NIC1	IMAGING	F110W	0	NO	11136
GO	2M0850+10AB	08 50	10 57	NIC1	IMAGING	F145M	0	NO	11136
GO	2M0850+10AB	08 50	10 57	NIC1	IMAGING	F110M	0	NO	11136
GO	2M0850+10AB	08 50	10 57	NIC1	IMAGING	F170M	0	NO	11136
GO	2M0850+10AB	08 50	10 57	NIC1	IMAGING	F160W	0	NO	11136
SNAP	MACSJ0850.1+3604	08 50	36 04	WFPC2	IMAGING	F606W	1	NO	11103
GO	CXOJ085201.4-	08 52	-46 17	WFPC2	IMAGING	F656N	1	NO	11127

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	ESO-060-IG-016	08 52	-69 01	NIC2	IMAGING	F160W	1	NO	11235
GO	448-51900-191	08 52	55 28	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	NGC2681	08 53	51 18	WFPC2	IMAGING	F450W	1	NO	11128
GO	NGC2681	08 53	51 18	WFPC2	IMAGING	F555W	0	NO	11128
GO	QUIES-DISK4	08 53	28 41	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	QUIES-DISK4	08 53	28 41	WFPC2	IMAGING	F439W	1	NO	11175
GO	QUIES-DISK4	08 53	28 41	WFPC2	IMAGING	F555W	0	NO	11175
GO	QUIES-DISK4	08 53	28 41	WFPC2	IMAGING	F814W	0	NO	11175
GO	VY-PYX	08 54	-23 31	FGS	POS	F583W	25	NO	11211
GO	VY-PYX	08 54	-23 31	FGS	TRANS	F583W	0	NO	11211
GO	LINER-DISK8	08 55	57 33	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-DISK8	08 55	57 33	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-DISK8	08 55	57 33	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-DISK8	08 55	57 33	WFPC2	IMAGING	F814W	0	NO	11175
GO	SDSSJ0856+1020	08 56	10 20	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	RCW38	08 59	-47 30	NIC2	IMAGING	F187N	1	NO	11123
GO	RCW38	08 59	-47 30	NIC2	IMAGING	F190N	1	NO	11123
GO	RCW38	08 59	-47 30	NIC2	IMAGING	F212N	4	NO	11123
GO	RCW38	08 59	-47 30	NIC2	IMAGING	F215N	4	NO	11123
GO	Z2089	09 00	20 53	ACS/SBC	IMAGING	F125LP	1	NO	11230
GO	Z2089	09 00	20 53	ACS/SBC	IMAGING	F150LP	0	NO	11230
GO	SDSSJ0903+4116	09 03	41 16 9.10	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0903+4116	09 03	41 16 9.10	NIC2	IMAGING	F160W	1	NO	11202
GO	SDSSJ0903+3139	09 03	31 39	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0903+3139	09 03	31 39	NIC2	IMAGING	F160W	1	NO	11202

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	LINER-SPH4	09 03	56 05	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-SPH4	09 03	56 05	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-SPH4	09 03	56 05	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-SPH4	09 03	56 05	WFPC2	IMAGING	F814W	0	NO	11175
GO	LINER-SPH8	09 04	52 38	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-SPH8	09 04	52 38	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-SPH8	09 04	52 38	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-SPH8	09 04	52 38	WFPC2	IMAGING	F814W	0	NO	11175
GO	2MASX-J09041268-	09 04	-36 27 1.00	NIC2	IMAGING	F160W	1	NO	11235
GO	IC2448	09 07	-69 56	WFPC2	IMAGING	F502N	1	NO	11122
GO	IC2448	09 07	-69 56	WFPC2	IMAGING	F656N	0	NO	11122
GO	IC2448	09 07	-69 56	WFPC2	IMAGING	F658N	0	NO	11122
GO	SDSSJ0910+0520	09 10	05 20	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0910+0520	09 10	05 20	NIC2	IMAGING	F160W	1	NO	11202
GO	GL-337CD	09 12	14 59	NIC1	IMAGING	F090M	2	NO	11136
GO	GL-337CD	09 12	14 59	NIC1	IMAGING	F108N	0	NO	11136
GO	GL-337CD	09 12	14 59	NIC1	IMAGING	F113N	0	NO	11136
GO	GL-337CD	09 12	14 59	NIC1	IMAGING	F110W	0	NO	11136
GO	GL-337CD	09 12	14 59	NIC1	IMAGING	F145M	0	NO	11136
GO	GL-337CD	09 12	14 59	NIC1	IMAGING	F110M	0	NO	11136
GO	GL-337CD	09 12	14 59	NIC1	IMAGING	F170M	0	NO	11136
GO	GL-337CD	09 12	14 59	NIC1	IMAGING	F160W	0	NO	11136
GO	LINER-SPH2	09 12	01 38	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-SPH2	09 12	01 38	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-SPH2	09 12	01 38	WFPC2	IMAGING	F555W	0	NO	11175

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	LINER-SPH2	09 12	01 38	WFPC2	IMAGING	F814W	0	NO	11175
GO	2MASX-J09133888-	09 13	-10 19	NIC2	IMAGING	F160W	1	NO	11235
GO	2MASX-J09133888-	09 13	-10 19	NIC2	IMAGING	F160W	1	NO	11235
SNAP	MACSJ0913.7+4056	09 13	40 56	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC2782-P1	09 14	40 07 0.00	WFPC2	IMAGING	F606W	1	NO	11134
GO	NGC2782-P1	09 14	40 07 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	NGC2782-P2	09 14	40 07 0.00	WFPC2	IMAGING	F606W	1	NO	11134
GO	NGC2782-P2	09 14	40 07 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	UGC04881	09 15	44 19	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	UGC04881	09 15	44 19	WFPC2	IMAGING	F218W	2	NO	11196
GO	UGC-04881	09 15	44 19	NIC2	IMAGING	F160W	1	NO	11235
GO	QUIES-DISK1	09 18	42 58	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	QUIES-DISK1	09 18	42 58	WFPC2	IMAGING	F439W	1	NO	11175
GO	QUIES-DISK1	09 18	42 58	WFPC2	IMAGING	F555W	0	NO	11175
GO	QUIES-DISK1	09 18	42 58	WFPC2	IMAGING	F814W	0	NO	11175
GO	SDSSJ091945.11+0	09 19	08 57	ACS/SBC	SPECTROSCOPY	PR110L	5	NO	11163
GO	2M0920+3517AB	09 20	35 17	NIC1	IMAGING	F090M	2	NO	11136
GO	2M0920+3517AB	09 20	35 17	NIC1	IMAGING	F108N	0	NO	11136
GO	2M0920+3517AB	09 20	35 17	NIC1	IMAGING	F113N	0	NO	11136
GO	2M0920+3517AB	09 20	35 17	NIC1	IMAGING	F110W	0	NO	11136
GO	2M0920+3517AB	09 20	35 17	NIC1	IMAGING	F145M	0	NO	11136
GO	2M0920+3517AB	09 20	35 17	NIC1	IMAGING	F110M	0	NO	11136
GO	2M0920+3517AB	09 20	35 17	NIC1	IMAGING	F170M	0	NO	11136
GO	2M0920+3517AB	09 20	35 17	NIC1	IMAGING	F160W	0	NO	11136
GO	SDSSJ092159	09 21	45 09	ACS/SBC	IMAGING	F150LP	1	NO	11107

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSSJ092159	09 21	45 09	WFPC2	IMAGING	F606W	2	NO	11107
GO	J092238.18+60515	09 22	60 51	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J092238.18+60515	09 22	60 51	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J092238.18+60515	09 22	60 51	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	SDSSJ0922+5618	09 22	56 18	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	SDSSJ092336	09 23	54 48	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ092336	09 23	54 48	WFPC2	IMAGING	F606W	2	NO	11107
GO	J092308.37+50500	09 23	50 50 8.00	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J092308.37+50500	09 23	50 50 8.00	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J092308.37+50500	09 23	50 50 8.00	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	SDSSJ092600	09 26	44 27	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	D0926+70	09 26	70 30	WFPC2	IMAGING	F606W	1	NO	11126
GO	D0926+70	09 26	70 30	WFPC2	IMAGING	F814W	0	NO	11126
GO	J093211+433813.1	09 32	43 38	NIC2	IMAGING	F110W	2	NO	11208
GO	D0934+70	09 34	70 12	WFPC2	IMAGING	F606W	1	NO	11126
GO	D0934+70	09 34	70 12	WFPC2	IMAGING	F814W	0	NO	11126
GO	SDSS-	09 34	05 14 9.00	NIC2	IMAGING	F110W	1	NO	11166
GO	SDSSJ0936+0913	09 36	09 13	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0936+0913	09 36	09 13	NIC2	IMAGING	F160W	1	NO	11202
GO	SDSSJ093813	09 38	54 28	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ093813	09 38	54 28	WFPC2	IMAGING	F606W	2	NO	11107
SNAP	MACSJ0940.9+0744	09 40	07 44	WFPC2	IMAGING	F606W	1	NO	11103
GO	D0944+69	09 44	69 12	WFPC2	IMAGING	F606W	1	NO	11126
GO	D0944+69	09 44	69 12	WFPC2	IMAGING	F814W	0	NO	11126
GO	LINER-DISK4	09 44	61 49	ACS/SBC	IMAGING	F115LP	1	NO	11175

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	LINER-DISK4	09 44	61 49	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-DISK4	09 44	61 49	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-DISK4	09 44	61 49	WFPC2	IMAGING	F814W	0	NO	11175
GO	NGC2992	09 45	-14 19 0.00	WFPC2	IMAGING	F606W	1	NO	11134
GO	NGC2992	09 45	-14 19 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	NGC2993	09 45	-14 19 0.00	WFPC2	IMAGING	F606W	1	NO	11134
GO	NGC2993	09 45	-14 19 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	D0946+68	09 46	68 42	WFPC2	IMAGING	F606W	1	NO	11126
GO	D0946+68	09 46	68 42	WFPC2	IMAGING	F814W	0	NO	11126
GO	SDSSJ0946+1006	09 46	10 06	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0946+1006	09 46	10 06	NIC2	IMAGING	F160W	1	NO	11202
GO	J094853+363121	09 48	36 31	NIC2	IMAGING	F110W	2	NO	11208
GO	D0955+70	09 55	70 24	WFPC2	IMAGING	F606W	1	NO	11126
GO	D0955+70	09 55	70 24	WFPC2	IMAGING	F814W	0	NO	11126
GO	SN-2004AM	09 55	69 40	WFPC2	IMAGING	F450W	2	NO	11229
GO	SN-2004AM	09 55	69 40	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-2004AM	09 55	69 40	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-2004AM	09 55	69 40	NIC2	IMAGING	F110W	2	NO	11229
GO	SN-2004AM	09 55	69 40	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-2004AM	09 55	69 40	NIC2	IMAGING	F205W	0	NO	11229
GO	SDSS-	09 55	63 37	NIC2	IMAGING	F110W	1	NO	11166
GO	D0957+70	09 57	70 12	WFPC2	IMAGING	F606W	1	NO	11126
GO	D0957+70	09 57	70 12	WFPC2	IMAGING	F814W	0	NO	11126
GO	COSMOS-UVLG-39	09 57	02 35	ACS/SBC	SPECTROSCOPY	PR130L	3	NO	11236
GO	COSMOS-UVLG-39	09 57	02 35	ACS/SBC	IMAGING	F150LP	0	NO	11236

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	COSMOS-UVLG-39	09 57	02 35	NIC3	IMAGING	F110W	3	NO	11236
GO	COSMOS-UVLG-39	09 57	02 35	NIC3	IMAGING	F160W	0	NO	11236
GO	SDSSJ0957-0020	09 57	-00 20	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	COSMOS-UVLG-4	09 57	01 44	ACS/SBC	SPECTROSCOPY	PR130L	3	NO	11236
GO	COSMOS-UVLG-4	09 57	01 44	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-4	09 57	01 44	NIC3	IMAGING	F110W	3	NO	11236
GO	COSMOS-UVLG-4	09 57	01 44	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-33	09 58	02 27 0.50	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-33	09 58	02 27 0.50	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-33	09 58	02 27 0.50	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-33	09 58	02 27 0.50	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-32	09 58	02 26	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-32	09 58	02 26	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-32	09 58	02 26	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-32	09 58	02 26	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-25	09 58	02 10 1.66	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-25	09 58	02 10 1.66	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-25	09 58	02 10 1.66	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-25	09 58	02 10 1.66	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-19	09 58	02 07	ACS/SBC	SPECTROSCOPY	PR130L	1	NO	11236
GO	COSMOS-UVLG-19	09 58	02 07	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-19	09 58	02 07	NIC3	IMAGING	F110W	1	NO	11236
GO	COSMOS-UVLG-19	09 58	02 07	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-3	09 58	01 39	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-3	09 58	01 39	ACS/SBC	IMAGING	F150LP	0	NO	11236

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	COSMOS-UVLG-3	09 58	01 39	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-3	09 58	01 39	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-17	09 58	01 52	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-17	09 58	01 52	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-17	09 58	01 52	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-17	09 58	01 52	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-47	09 58	02 49 1.80	ACS/SBC	SPECTROSCOPY	PR130L	3	NO	11236
GO	COSMOS-UVLG-47	09 58	02 49 1.80	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-47	09 58	02 49 1.80	NIC3	IMAGING	F110W	3	NO	11236
GO	COSMOS-UVLG-47	09 58	02 49 1.80	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-46	09 58	02 44	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-46	09 58	02 44	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-46	09 58	02 44	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-46	09 58	02 44	NIC3	IMAGING	F160W	0	NO	11236
GO	D0958+66	09 58	66 50	WFPC2	IMAGING	F606W	1	NO	11126
GO	D0958+66	09 58	66 50	WFPC2	IMAGING	F814W	0	NO	11126
GO	SDSS-	09 58	40 03	NIC2	IMAGING	F110W	1	NO	11166
GO	SDSSJ0959+4416	09 59	44 16	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ0959+4416	09 59	44 16	NIC2	IMAGING	F160W	1	NO	11202
GO	COSMOS-UVLG-15	09 59	01 48	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-15	09 59	01 48	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-15	09 59	01 48	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-15	09 59	01 48	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-14	09 59	01 50	ACS/SBC	SPECTROSCOPY	PR130L	1	NO	11236
GO	COSMOS-UVLG-14	09 59	01 50	ACS/SBC	IMAGING	F150LP	0	NO	11236

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	COSMOS-UVLG-14	09 59	01 50	NIC3	IMAGING	F110W	1	NO	11236
GO	COSMOS-UVLG-14	09 59	01 50	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-13	09 59	01 56	ACS/SBC	SPECTROSCOPY	PR130L	3	NO	11236
GO	COSMOS-UVLG-13	09 59	01 56	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-13	09 59	01 56	NIC3	IMAGING	F110W	3	NO	11236
GO	COSMOS-UVLG-13	09 59	01 56	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-16	09 59	01 47	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-16	09 59	01 47	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-16	09 59	01 47	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-16	09 59	01 47	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-24	09 59	02 15	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-24	09 59	02 15	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-24	09 59	02 15	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-24	09 59	02 15	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-31	09 59	02 24	ACS/SBC	SPECTROSCOPY	PR130L	1	NO	11236
GO	COSMOS-UVLG-31	09 59	02 24	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-31	09 59	02 24	NIC3	IMAGING	F110W	1	NO	11236
GO	COSMOS-UVLG-31	09 59	02 24	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-2	09 59	01 38	ACS/SBC	SPECTROSCOPY	PR130L	1	NO	11236
GO	COSMOS-UVLG-2	09 59	01 38	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-2	09 59	01 38	NIC3	IMAGING	F110W	1	NO	11236
GO	COSMOS-UVLG-2	09 59	01 38	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-38	09 59	02 30	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-38	09 59	02 30	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-38	09 59	02 30	NIC3	IMAGING	F110W	4	NO	11236

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	COSMOS-UVLG-38	09 59	02 30	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-1	09 59	01 35	ACS/SBC	SPECTROSCOPY	PR130L	3	NO	11236
GO	COSMOS-UVLG-1	09 59	01 35	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-1	09 59	01 35	NIC3	IMAGING	F110W	3	NO	11236
GO	COSMOS-UVLG-1	09 59	01 35	NIC3	IMAGING	F160W	0	NO	11236
GO	D0959+68	09 59	68 39	WFPC2	IMAGING	F606W	1	NO	11126
GO	D0959+68	09 59	68 39	WFPC2	IMAGING	F814W	0	NO	11126
GO	COSMOS-UVLG-10	09 59	01 51	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-10	09 59	01 51	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-10	09 59	01 51	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-10	09 59	01 51	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-12	09 59	01 57	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-12	09 59	01 57	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-12	09 59	01 57	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-12	09 59	01 57	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-23	09 59	02 16	ACS/SBC	SPECTROSCOPY	PR130L	1	NO	11236
GO	COSMOS-UVLG-23	09 59	02 16	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-23	09 59	02 16	NIC3	IMAGING	F110W	1	NO	11236
GO	COSMOS-UVLG-23	09 59	02 16	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-18	09 59	01 58	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-18	09 59	01 58	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-18	09 59	01 58	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-18	09 59	01 58	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-9	10 00	01 54	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-9	10 00	01 54	ACS/SBC	IMAGING	F150LP	0	NO	11236

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	COSMOS-UVLG-9	10 00	01 54	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-9	10 00	01 54	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-45	10 00	02 37	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-45	10 00	02 37	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-45	10 00	02 37	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-45	10 00	02 37	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-29	10 00	02 25	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-29	10 00	02 25	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-29	10 00	02 25	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-29	10 00	02 25	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-30	10 00	02 18	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-30	10 00	02 18	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-30	10 00	02 18	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-30	10 00	02 18	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-8	10 00	01 54	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-8	10 00	01 54	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-8	10 00	01 54	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-8	10 00	01 54	NIC3	IMAGING	F160W	0	NO	11236
GO	MSDM80+3	10 00	02 17	NIC2	IMAGING	F110W	5	NO	11183
GO	COSMOS-UVLG-7	10 00	01 55	ACS/SBC	SPECTROSCOPY	PR130L	1	NO	11236
GO	COSMOS-UVLG-7	10 00	01 55	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-7	10 00	01 55	NIC3	IMAGING	F110W	1	NO	11236
GO	COSMOS-UVLG-7	10 00	01 55	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-11	10 00	01 50	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-11	10 00	01 50	ACS/SBC	IMAGING	F150LP	0	NO	11236

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	COSMOS-UVLG-11	10 00	01 50	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-11	10 00	01 50	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-43	10 01	02 41	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-43	10 01	02 41	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-43	10 01	02 41	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-43	10 01	02 41	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-44	10 01	02 37	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-44	10 01	02 37	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-44	10 01	02 37	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-44	10 01	02 37	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-6	10 01	01 55	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-6	10 01	01 55	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-6	10 01	01 55	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-6	10 01	01 55	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-27	10 01	02 24	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-27	10 01	02 24	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-27	10 01	02 24	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-27	10 01	02 24	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-28	10 01	02 24	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-28	10 01	02 24	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-28	10 01	02 24	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-28	10 01	02 24	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-42	10 01	02 40 2.61	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-42	10 01	02 40 2.61	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-42	10 01	02 40 2.61	NIC3	IMAGING	F110W	2	NO	11236

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	COSMOS-UVLG-42	10 01	02 40 2.61	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-22	10 01	02 09	ACS/SBC	SPECTROSCOPY	PR130L	3	NO	11236
GO	COSMOS-UVLG-22	10 01	02 09	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-22	10 01	02 09	NIC3	IMAGING	F110W	3	NO	11236
GO	COSMOS-UVLG-22	10 01	02 09	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-36	10 01	02 33 7.27	ACS/SBC	SPECTROSCOPY	PR130L	1	NO	11236
GO	COSMOS-UVLG-36	10 01	02 33 7.27	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-36	10 01	02 33 7.27	NIC3	IMAGING	F110W	1	NO	11236
GO	COSMOS-UVLG-36	10 01	02 33 7.27	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-5	10 01	01 54	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-5	10 01	01 54	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-5	10 01	01 54	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-5	10 01	01 54	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-26	10 01	02 24	ACS/SBC	SPECTROSCOPY	PR130L	1	NO	11236
GO	COSMOS-UVLG-26	10 01	02 24	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-26	10 01	02 24	NIC3	IMAGING	F110W	1	NO	11236
GO	COSMOS-UVLG-26	10 01	02 24	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-20	10 01	02 09	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-20	10 01	02 09	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-20	10 01	02 09	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-20	10 01	02 09	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-37	10 01	02 29	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11236
GO	COSMOS-UVLG-37	10 01	02 29	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-37	10 01	02 29	NIC3	IMAGING	F110W	2	NO	11236
GO	COSMOS-UVLG-37	10 01	02 29	NIC3	IMAGING	F160W	0	NO	11236

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	COSMOS-UVLG-21	10 02	02 08	ACS/SBC	SPECTROSCOPY	PR130L	3	NO	11236
GO	COSMOS-UVLG-21	10 02	02 08	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-21	10 02	02 08	NIC3	IMAGING	F110W	3	NO	11236
GO	COSMOS-UVLG-21	10 02	02 08	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-41	10 02	02 45	ACS/SBC	SPECTROSCOPY	PR130L	3	NO	11236
GO	COSMOS-UVLG-41	10 02	02 45	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-41	10 02	02 45	NIC3	IMAGING	F110W	3	NO	11236
GO	COSMOS-UVLG-41	10 02	02 45	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-40	10 02	02 42	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-40	10 02	02 42	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-40	10 02	02 42	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-40	10 02	02 42	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-34	10 02	02 30	ACS/SBC	SPECTROSCOPY	PR130L	3	NO	11236
GO	COSMOS-UVLG-34	10 02	02 30	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-34	10 02	02 30	NIC3	IMAGING	F110W	3	NO	11236
GO	COSMOS-UVLG-34	10 02	02 30	NIC3	IMAGING	F160W	0	NO	11236
GO	COSMOS-UVLG-35	10 02	02 29	ACS/SBC	SPECTROSCOPY	PR130L	4	NO	11236
GO	COSMOS-UVLG-35	10 02	02 29	ACS/SBC	IMAGING	F150LP	0	NO	11236
GO	COSMOS-UVLG-35	10 02	02 29	NIC3	IMAGING	F110W	4	NO	11236
GO	COSMOS-UVLG-35	10 02	02 29	NIC3	IMAGING	F160W	0	NO	11236
GO	VVDS-100210521	10 03	01 35	NIC2	IMAGING	F160W	4	NO	11237
GO	LONGMORE-4	10 05	-44 21	WFPC2	IMAGING	F502N	1	NO	11140
GO	SDSSJ1006+3705	10 06	37 05	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	IC-2545	10 06	-33 51	NIC2	IMAGING	F160W	1	NO	11235
GO	IC2545	10 06	-33 53	ACS/SBC	IMAGING	F140LP	1	NO	11196

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	IC2545	10 06	-33 53	WFPC2	IMAGING	F218W	2	NO	11196
GO	D1006+67	10 06	67 12 4.00	WFPC2	IMAGING	F606W	1	NO	11126
GO	D1006+67	10 06	67 12 4.00	WFPC2	IMAGING	F814W	0	NO	11126
GO	NGC3132	10 07	-40 26	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC3132	10 07	-40 26	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC3132	10 07	-40 26	WFPC2	IMAGING	F658N	0	NO	11122
GO	PKS1004+13	10 07	12 48	WFPC2	IMAGING	F606W	5	NO	11101
GO	J100728+392652	10 07	39 26	NIC2	IMAGING	F110W	2	NO	11208
GO	SDSS-	10 07	08 42	NIC2	IMAGING	F110W	1	NO	11166
GO	D1009+70	10 09	70 32	WFPC2	IMAGING	F606W	1	NO	11126
GO	D1009+70	10 09	70 32	WFPC2	IMAGING	F814W	0	NO	11126
GO	SDSSJ101211	10 12	63 25 3.60	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ101211	10 12	63 25 3.60	WFPC2	IMAGING	F606W	2	NO	11107
GO	LINER-DISK1	10 14	52 36	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-DISK1	10 14	52 36	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-DISK1	10 14	52 36	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-DISK1	10 14	52 36	WFPC2	IMAGING	F814W	0	NO	11175
GO	PG1012+008	10 14	00 33	WFPC2	IMAGING	F606W	5	NO	11101
GO	D1014+68	10 14	68 45	WFPC2	IMAGING	F606W	1	NO	11126
GO	D1014+68	10 14	68 45	WFPC2	IMAGING	F814W	0	NO	11126
GO	D1016+69	10 16	69 29	WFPC2	IMAGING	F606W	1	NO	11126
GO	D1016+69	10 16	69 29	WFPC2	IMAGING	F814W	0	NO	11126
GO	SDSSJ1016+3859	10 16	38 59 3.30	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1016+3859	10 16	38 59 3.30	NIC2	IMAGING	F160W	1	NO	11202
GO	TWA-6	10 18	-31 50 2.85	ACS/SBC	IMAGING	F150LP	1	NO	11151

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	TWA-6	10 18	-31 50 2.85	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	271-51883-091	10 18	-00 48	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	QUIES-DISK6	10 19	51 47	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	QUIES-DISK6	10 19	51 47	WFPC2	IMAGING	F439W	1	NO	11175
GO	QUIES-DISK6	10 19	51 47	WFPC2	IMAGING	F555W	0	NO	11175
GO	QUIES-DISK6	10 19	51 47	WFPC2	IMAGING	F814W	0	NO	11175
GO	SN-1999BW	10 19	45 31	WFPC2	IMAGING	F450W	1	NO	11229
GO	SN-1999BW	10 19	45 31	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-1999BW	10 19	45 31	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-1999BW	10 19	45 31	NIC2	IMAGING	F110W	1	NO	11229
GO	SN-1999BW	10 19	45 31	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-1999BW	10 19	45 31	NIC2	IMAGING	F205W	0	NO	11229
GO	IRAS-F10173+0828	10 19	08 13	NIC2	IMAGING	F160W	1	NO	11235
GO	SDSSJ1020+1122	10 20	11 22	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1020+1122	10 20	11 22	NIC2	IMAGING	F160W	1	NO	11202
GO	SDSS-	10 21	30 47	NIC2	IMAGING	F110W	1	NO	11166
GO	SDSS1021-03AB	10 21	-03 04	NIC1	IMAGING	F090M	2	NO	11136
GO	SDSS1021-03AB	10 21	-03 04	NIC1	IMAGING	F108N	0	NO	11136
GO	SDSS1021-03AB	10 21	-03 04	NIC1	IMAGING	F113N	0	NO	11136
GO	SDSS1021-03AB	10 21	-03 04	NIC1	IMAGING	F110W	0	NO	11136
GO	SDSS1021-03AB	10 21	-03 04	NIC1	IMAGING	F145M	0	NO	11136
GO	SDSS1021-03AB	10 21	-03 04	NIC1	IMAGING	F110M	0	NO	11136
GO	SDSS1021-03AB	10 21	-03 04	NIC1	IMAGING	F170M	0	NO	11136
GO	SDSS1021-03AB	10 21	-03 04	NIC1	IMAGING	F160W	0	NO	11136
GO	PKS1020-10	10 22	-10 37	WFPC2	IMAGING	F606W	5	NO	11101

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSSJ1023+4230	10 23	42 30 1.80	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1023+4230	10 23	42 30 1.80	NIC2	IMAGING	F160W	1	NO	11202
GO	ZWCL3146	10 23	04 11	ACS/SBC	IMAGING	F140LP	1	NO	11230
GO	ZWCL3146	10 23	04 11	ACS/SBC	IMAGING	F165LP	0	NO	11230
GO	NGC3242	10 24	18 38	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC3242	10 24	18 38	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC3242	10 24	18 38	WFPC2	IMAGING	F658N	0	NO	11122
GO	NGC3256	10 27	-43 54	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC3256	10 27	-43 54	WFPC2	IMAGING	F218W	2	NO	11196
GO	D1028+70	10 28	70 14 1.00	WFPC2	IMAGING	F606W	1	NO	11126
GO	D1028+70	10 28	70 14 1.00	WFPC2	IMAGING	F814W	0	NO	11126
GO	SDSSJ1029+0420	10 29	04 20 1.80	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1029+0420	10 29	04 20 1.80	NIC2	IMAGING	F160W	1	NO	11202
GO	1030-2329	10 30	05 27	NIC2	IMAGING	F160W	3	NO	11135
GO	1030-2728	10 30	05 26 5.00	NIC2	IMAGING	F160W	3	NO	11135
GO	1030-807	10 30	05 22	NIC2	IMAGING	F160W	3	NO	11135
GO	1030-2026	10 30	05 28	NIC2	IMAGING	F160W	3	NO	11135
GO	1030-1531	10 30	05 24	NIC2	IMAGING	F160W	3	NO	11135
GO	SDSSJ1032+5322	10 32	53 22	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1032+5322	10 32	53 22	NIC2	IMAGING	F160W	1	NO	11202
GO	HIP-51658	10 33	40 25	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-51658	10 33	40 25	NIC2	IMAGING	F160W	0	NO	11157
GO	SDSSJ1039+0933	10 39	09 33	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1039+0933	10 39	09 33	NIC2	IMAGING	F160W	1	NO	11202
GO	RSP95-52	10 40	-64 42	ACS/SBC	IMAGING	F140LP	1	NO	11116

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	RSP95-52	10 40	-64 42	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11116
GO	RSP95-52	10 40	-64 42	ACS/SBC	IMAGING	F140LP	0	NO	11116
GO	RSP95-52	10 40	-64 42	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11116
GO	D1041+70	10 41	70 09 3.00	WFPC2	IMAGING	F606W	1	NO	11126
GO	D1041+70	10 41	70 09 3.00	WFPC2	IMAGING	F814W	0	NO	11126
GO	V-V557-CAR	10 42	-64 21 5.00	ACS/SBC	IMAGING	F140LP	1	NO	11116
GO	V-V557-CAR	10 42	-64 21 5.00	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11116
GO	SDSS-J104331.50-	10 43	-01 07	NIC2	IMAGING	F110W	1	NO	11166
GO	J104351.47+55454	10 43	55 45	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J104351.47+55454	10 43	55 45	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J104351.47+55454	10 43	55 45	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	NGC3351	10 43	11 42	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC3351	10 43	11 42	WFPC2	IMAGING	F450W	0	NO	11128
GO	V-V561-CAR	10 44	-65 02	ACS/SBC	IMAGING	F140LP	1	NO	11116
GO	V-V561-CAR	10 44	-65 02	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11116
GO	SDSS-	10 46	03 50	NIC2	IMAGING	F110W	1	NO	11166
GO	SDSSJ1046+4151	10 46	41 51	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1046+4151	10 46	41 51	NIC2	IMAGING	F160W	1	NO	11202
GO	275-51910-087	10 47	-00 47	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	D1048+70	10 48	70 25	WFPC2	IMAGING	F606W	1	NO	11126
GO	D1048+70	10 48	70 25	WFPC2	IMAGING	F814W	0	NO	11126
GO	SDSS1052+44	10 52	44 22	NIC1	IMAGING	F090M	2	NO	11136
GO	SDSS1052+44	10 52	44 22	NIC1	IMAGING	F108N	0	NO	11136
GO	SDSS1052+44	10 52	44 22	NIC1	IMAGING	F113N	0	NO	11136
GO	SDSS1052+44	10 52	44 22	NIC1	IMAGING	F110W	0	NO	11136

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSS1052+44	10 52	44 22	NIC1	IMAGING	F145M	0	NO	11136
GO	SDSS1052+44	10 52	44 22	NIC1	IMAGING	F110M	0	NO	11136
GO	SDSS1052+44	10 52	44 22	NIC1	IMAGING	F170M	0	NO	11136
GO	SDSS1052+44	10 52	44 22	NIC1	IMAGING	F160W	0	NO	11136
GO	AM1054-325	10 57	-33 10 0.00	WFPC2	IMAGING	F606W	2	NO	11134
GO	AM1054-325	10 57	-33 10 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	HIP-53524	10 57	-68 40 2.45	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-53524	10 57	-68 40 2.45	NIC2	IMAGING	F160W	0	NO	11157
GO	PSR1055-52	10 57	-52 26	WFPC2	IMAGING	F450W	1	NO	11154
GO	PSR1055-52	10 57	-52 26	WFPC2	IMAGING	F555W	1	NO	11154
GO	PSR1055-52	10 57	-52 26	WFPC2	IMAGING	F702W	2	NO	11154
GO	PSR1055-52	10 57	-52 26	ACS/SBC	IMAGING	F140LP	2	NO	11154
GO	T-6	10 58	-77 17	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	T-6	10 58	-77 17	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	J105844.90+59303	10 58	59 30	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J105844.90+59303	10 58	59 30	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J105844.90+59303	10 58	59 30	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	T-8	10 59	-77 01	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	T-8	10 59	-77 01	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	SDSSJ110115.89+0	11 01	05 14	WFPC2	IMAGING	F814W	4	NO	11124
GO	V-CS-CHA	11 02	-77 33	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	V-CS-CHA	11 02	-77 33	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	CSCHA	11 02	-77 33	NIC2	IMAGING	F212N	2	NO	11164
GO	ARP148	11 03	40 50	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	ARP148	11 03	40 50	WFPC2	IMAGING	F218W	2	NO	11196

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	ARP-148	11 03	40 50	NIC2	IMAGING	F160W	1	NO	11235
GO	SDSSJ1103+5322	11 03	53 22	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1103+5322	11 03	53 22	NIC2	IMAGING	F160W	1	NO	11202
SNAP	MACSJ1105.7-1014	11 05	-10 14	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC3521	11 05	-00 02 6.00	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC3521	11 05	-00 02 6.00	NIC2	IMAGING	F160W	1	NO	11128
GO	T-21	11 06	-77 21	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	T-21	11 06	-77 21	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	CHA4146	11 06	-77 24	NIC2	IMAGING	F110W	1	NO	11204
GO	CHA4146	11 06	-77 24	NIC2	IMAGING	F160W	0	NO	11204
GO	CHA4146	11 06	-77 24	NIC2	IMAGING	F205W	0	NO	11204
GO	CHA4146	11 06	-77 24	NIC1	IMAGING	F160W	1	NO	11204
GO	J110642+614146	11 06	61 41	NIC2	IMAGING	F110W	2	NO	11208
GO	SDSSJ110653.46+0	11 06	03 50	WFPC2	IMAGING	F814W	4	NO	11124
GO	T-25	11 07	-76 03 4.90	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	T-25	11 07	-76 03 4.90	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	T-26	11 07	-77 38 7.29	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	T-26	11 07	-77 38 7.29	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	CHA25174	11 07	-77 24	NIC2	IMAGING	F110W	1	NO	11204
GO	CHA25174	11 07	-77 24	NIC2	IMAGING	F160W	0	NO	11204
GO	CHA25174	11 07	-77 24	NIC2	IMAGING	F205W	0	NO	11204
GO	CHA25174	11 07	-77 24	NIC1	IMAGING	F160W	1	NO	11204
GO	T-31	11 08	-77 42	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	T-31	11 08	-77 42	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	SDSSJ1108+0252	11 08	02 52	WFPC2	IMAGING	F606W	2	NO	11202

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSSJ1108+0252	11 08	02 52	NIC2	IMAGING	F160W	1	NO	11202
GO	HD-97048	11 08	-77 39	NIC2	IMAGING		2	YES	11155
GO	HD-97048	11 08	-77 39	NIC2	IMAGING	F110W	0	NO	11155
GO	T-35	11 08	-77 16 4.30	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	T-35	11 08	-77 16 4.30	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
SNAP	MACSJ1108.8+0906	11 08	09 06 0.40	WFPC2	IMAGING	F606W	1	NO	11103
GO	HEN-3-600	11 10	-37 31	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	HEN-3-600	11 10	-37 31	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	RX-J1111.7-7620	11 11	-76 20 8.82	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	RX-J1111.7-7620	11 11	-76 20 8.82	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	SZ41	11 12	-76 37 5.88	NIC2	IMAGING	F212N	2	NO	11164
GO	T-54	11 12	-77 22	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	T-54	11 12	-77 22	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	LEO-II	11 13	22 09	WFPC2	IMAGING	F814W	8	NO	11182
GO	LEO-II	11 13	22 09	WFPC2	IMAGING	F555W	0	NO	11182
GO	J111415-005920	11 14	-00 59	NIC2	IMAGING	F110W	2	NO	11208
GO	NGC3593	11 14	12 49 4.00	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC3593	11 14	12 49 4.00	WFPC2	IMAGING	F450W	0	NO	11128
GO	NGC3593	11 14	12 49 4.00	WFPC2	IMAGING	F814W	0	NO	11128
GO	NGC3603FIELD2	11 15	-61 13	WFPC2	IMAGING	F555W	2	NO	11193
GO	NGC3603FIELD2	11 15	-61 13	WFPC2	IMAGING	F675W	0	NO	11193
GO	NGC3603FIELD2	11 15	-61 13	WFPC2	IMAGING	F814W	0	NO	11193
GO	NGC3603FIELD1	11 15	-61 11	WFPC2	IMAGING	F555W	2	NO	11193
GO	NGC3603FIELD1	11 15	-61 11	WFPC2	IMAGING	F675W	0	NO	11193
GO	NGC3603FIELD1	11 15	-61 11	WFPC2	IMAGING	F814W	0	NO	11193

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	NGC3603FIELD1	11 15	-61 11	NIC2	IMAGING	F110W	2	NO	11193
GO	NGC3603FIELD1	11 15	-61 11	NIC2	IMAGING	F160W	0	NO	11193
GO	NGC3603FIELD1	11 15	-61 11	NIC2	IMAGING	F205W	0	NO	11193
GO	NGC3603FIELD3	11 15	-61 15	WFPC2	IMAGING	F555W	2	NO	11193
GO	NGC3603FIELD3	11 15	-61 15	WFPC2	IMAGING	F675W	0	NO	11193
GO	NGC3603FIELD3	11 15	-61 15	WFPC2	IMAGING	F814W	0	NO	11193
GO	NGC3603FIELD3	11 15	-61 15	NIC2	IMAGING	F110W	2	NO	11193
GO	NGC3603FIELD3	11 15	-61 15	NIC2	IMAGING	F160W	0	NO	11193
GO	NGC3603FIELD3	11 15	-61 15	NIC2	IMAGING	F205W	0	NO	11193
GO	NGC3603FIELD3	11 15	-61 15	NIC2	IMAGING	F110W	2	NO	11193
GO	NGC3603FIELD3	11 15	-61 15	NIC2	IMAGING	F160W	0	NO	11193
GO	NGC3603FIELD3	11 15	-61 15	NIC2	IMAGING	F205W	0	NO	11193
GO	NGC3603FIELD4	11 15	-61 15	WFPC2	IMAGING	F555W	2	NO	11193
GO	NGC3603FIELD4	11 15	-61 15	WFPC2	IMAGING	F675W	0	NO	11193
GO	NGC3603FIELD4	11 15	-61 15	WFPC2	IMAGING	F814W	0	NO	11193
GO	NGC3603FIELD4	11 15	-61 15	NIC2	IMAGING	F110W	2	NO	11193
GO	NGC3603FIELD4	11 15	-61 15	NIC2	IMAGING	F160W	0	NO	11193
GO	NGC3603FIELD4	11 15	-61 15	NIC2	IMAGING	F205W	0	NO	11193
GO	T-56	11 17	-77 04	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	T-56	11 17	-77 04	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	J111827.87+65015	11 18	65 01	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J111827.87+65015	11 18	65 01	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J111827.87+65015	11 18	65 01	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	IC2810	11 25	14 40 6.87	NIC2	IMAGING	F160W	1	NO	11235
GO	NGC3675	11 26	43 35	WFPC2	IMAGING	F336W	1	NO	11128

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	NGC3675	11 26	43 35	WFPC2	IMAGING	F450W	0	NO	11128
GO	NGC3690WEST	11 28	58 33	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC3690WEST	11 28	58 33	WFPC2	IMAGING	F218W	2	NO	11196
GO	NGC3690EAST	11 28	58 33	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC3690EAST	11 28	58 33	WFPC2	IMAGING	F218W	2	NO	11196
GO	RXJ1131-1231	11 31	-12 31	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	RXJ1131-1231	11 31	-12 31	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	RXJ1131-1231	11 31	-12 31	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	RXJ1131-1231	11 31	-12 31	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	RXJ1131-1231	11 31	-12 31	ACS/SBC	IMAGING	F165LP	1	NO	11225
SNAP	MACSJ1131.8-1955	11 31	-19 55	WFPC2	IMAGING	F606W	1	NO	11103
GO	TWA-8	11 32	-26 51	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	TWA-8	11 32	-26 51	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	HD-100546	11 33	-70 11	NIC2	IMAGING		2	YES	11155
GO	HD-100546	11 33	-70 11	NIC2	IMAGING	F110W	0	NO	11155
GO	SDSSJ113303	11 33	65 13	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ113303	11 33	65 13	WFPC2	IMAGING	F606W	2	NO	11107
GO	SDSSJ1134+6027	11 34	60 27	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1134+6027	11 34	60 27	NIC2	IMAGING	F160W	1	NO	11202
GO	SU-DRA	11 37	67 19	FGS	POS	F583W	15	NO	11211
GO	SU-DRA	11 37	67 19	FGS	TRANS	F583W	0	NO	11211
GO	PKS1136-135	11 39	-13 50	WFPC2	IMAGING	F555W	7	YES	11138
GO	PKS1136-135	11 39	-13 50	WFPC2	IMAGING	F555W	7	YES	11138
GO	PKS1136-135	11 39	-13 50	WFPC2	IMAGING	F555W	7	YES	11138
SNAP	MACSJ1141.6-1905	11 41	-19 05	WFPC2	IMAGING	F606W	1	NO	11103

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
SNAP	MACSJ1142.4+5831	11 42	58 32 4.20	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSSJ1142+1001	11 42	10 01	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1142+1001	11 42	10 01	NIC2	IMAGING	F160W	1	NO	11202
GO	SDSSJ114404.23+0	11 44	01 45	WFPC2	IMAGING	F814W	4	NO	11124
GO	PG1144+005	11 46	00 12	WFPC2	IMAGING	F502N	1	NO	11140
GO	SN-1998S	11 46	47 28	WFPC2	IMAGING	F450W	1	NO	11229
GO	SN-1998S	11 46	47 28	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-1998S	11 46	47 28	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-1998S	11 46	47 28	NIC2	IMAGING	F110W	1	NO	11229
GO	SN-1998S	11 46	47 28	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-1998S	11 46	47 28	NIC2	IMAGING	F205W	0	NO	11229
GO	TWA-9	11 48	-37 28	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	TWA-9	11 48	-37 28	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	NGC3918	11 50	-57 10	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC3918	11 50	-57 10	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC3918	11 50	-57 10	WFPC2	IMAGING	F658N	0	NO	11122
GO	SDSSJ1153+4612	11 53	46 12 5.30	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1153+4612	11 53	46 12 5.30	NIC2	IMAGING	F160W	1	NO	11202
GO	WD1150-153	11 53	-15 36	NIC2	IMAGING	F110W	3	NO	11148
GO	1150+497	11 53	49 31 8.80	NIC2	IMAGING		10	YES	11138
GO	SDSSJ115343.60+0	11 53	03 53	WFPC2	IMAGING	F814W	4	NO	11124
GO	SN2006DB	11 55	44 23 1.40	ACS/SBC	SPECTROSCOPY	PR110L	1	NO	11220
GO	SDSSJ1159+5447	11 59	54 47	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1159+5447	11 59	54 47	NIC2	IMAGING	F160W	1	NO	11202
GO	SN2006AG	12 00	28 36	ACS/SBC	SPECTROSCOPY	PR110L	1	NO	11220

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSSJ1206+5142AR	12 06	51 42	WFPC2	IMAGING	F450W	2	NO	11167
GO	SDSSJ1206+5142AR	12 06	51 42	WFPC2	IMAGING	F606W	2	NO	11167
GO	SDSSJ1206+5142AR	12 06	51 42	WFPC2	IMAGING	F814W	2	NO	11167
GO	SDSSJ1206+5142AR	12 06	51 42	NIC2	IMAGING	F110W	2	NO	11167
GO	SDSSJ1206+5142AR	12 06	51 42	NIC2	IMAGING	F160W	2	NO	11167
GO	NGC4151	12 10	39 24	WFPC2	IMAGING	F450W	1	NO	11128
GO	NGC4150	12 10	30 24 5.00	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC4150	12 10	30 24 5.00	WFPC2	IMAGING	F450W	0	NO	11128
GO	SDSSJ1211+4550	12 11	45 50	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1211+4550	12 11	45 50	NIC2	IMAGING	F160W	1	NO	11202
GO	SDSSJ1213+6708	12 13	67 08	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1213+6708	12 13	67 08	NIC2	IMAGING	F160W	1	NO	11202
GO	WKK-0787	12 14	-56 32	NIC2	IMAGING	F160W	1	NO	11235
GO	SDSSJ1216+4350	12 16	43 50	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	SDSSJ1218+0830	12 18	08 30	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1218+0830	12 18	08 30	NIC2	IMAGING	F160W	1	NO	11202
SNAP	MACSJ1218.4+4012	12 18	40 13 0.30	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC4274	12 19	29 36	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC4274	12 19	29 36	NIC2	IMAGING	F160W	1	NO	11128
GO	PKS1217+02	12 20	02 03	WFPC2	IMAGING	F606W	5	NO	11101
GO	SN2006X	12 22	15 48	WFPC2	IMAGING	F791W	3	NO	11171
GO	SN2006X	12 22	15 48	WFPC2	IMAGING	F702W	0	NO	11171
GO	SN2006X	12 22	15 48	WFPC2	IMAGING	F555W	0	NO	11171
GO	SN2006X	12 22	15 48	WFPC2	IMAGING	F439W	0	NO	11171
GO	SN2006X	12 22	15 48	WFPC2	IMAGING	F380W	0	NO	11171

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSSJ1224+0758	12 24	07 58	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	NGC4380	12 25	10 01 1.00	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC4394	12 25	18 12	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC4394	12 25	18 12	NIC2	IMAGING	F160W	1	NO	11128
SNAP	MACSJ1226.8+2153	12 26	21 51	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC4448	12 28	28 37	WFPC2	IMAGING	F450W	1	NO	11128
GO	NGC4448	12 28	28 37	NIC2	IMAGING	F160W	1	NO	11128
GO	SDSSJ122859.93+1	12 28	10 40	NIC2	IMAGING	F110W	3	NO	11148
GO	NGC4472-FIELD3	12 29	08 04	WFPC2	IMAGING	F555W	2	NO	11209
GO	NGC4472-FIELD3	12 29	08 04	NIC3	IMAGING	F160W	2	NO	11209
GO	NGC4472-FIELD2	12 29	08 05	WFPC2	IMAGING	F555W	2	NO	11209
GO	NGC4472-FIELD2	12 29	08 05	NIC3	IMAGING	F160W	2	NO	11209
GO	NGC4472-BHGC	12 29	07 53	WFPC2	IMAGING	F555W	2	NO	11209
GO	NGC4472-BHGC	12 29	07 53	NIC3	IMAGING	F160W	2	NO	11209
GO	NGC4472-FIELD5	12 29	07 59	WFPC2	IMAGING	F555W	2	NO	11209
GO	NGC4472-FIELD5	12 29	07 59	NIC3	IMAGING	F160W	2	NO	11209
GO	NGC4472-FIELD4	12 30	07 59	WFPC2	IMAGING	F555W	2	NO	11209
GO	NGC4472-FIELD4	12 30	07 59	NIC3	IMAGING	F160W	2	NO	11209
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F255W	3	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F450W	0	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F606W	0	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F606W	0	YES	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F814W	0	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F255W	1	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F255W	1	NO	11216

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F255W	1	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F255W	2	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F450W	0	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F606W	0	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F814W	0	NO	11216
GO	NGC4486	12 30	12 23	WFPC2	IMAGING	F255W	1	NO	11216
GO	TWA-16	12 34	-45 38 7.63	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	TWA-16	12 34	-45 38 7.63	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	SMMJ123549.44+62	12 35	62 15	NIC2	IMAGING	F110W	1	NO	11143
GO	SMMJ123549.44+62	12 35	62 15	NIC2	IMAGING	F160W	1	NO	11143
GO	GOODS850-5	12 36	62 14 8.60	NIC3	IMAGING	F160W	16	NO	11191
GO	NGC4569	12 36	13 09	WFPC2	IMAGING	F336W	1	NO	11128
GO	ZDROP-HDFN02	12 37	62 17	NIC3	IMAGING	F110W	2	NO	11192
GO	ZDROP-HDFN02	12 37	62 17	NIC3	IMAGING	F160W	2	NO	11192
GO	ZDROP-HDFN03	12 37	62 17	NIC3	IMAGING	F110W	2	NO	11192
GO	ZDROP-HDFN03	12 37	62 17	NIC3	IMAGING	F160W	2	NO	11192
GO	ZDROP-HDFN04	12 37	62 17	NIC3	IMAGING	F110W	2	NO	11192
GO	ZDROP-HDFN04	12 37	62 17	NIC3	IMAGING	F160W	2	NO	11192
GO	ZDROP-HDFN02	12 37	62 17	WFPC2	IMAGING	F300W	4	NO	11192
GO	ZDROP-HDFN03	12 37	62 17	WFPC2	IMAGING	F300W	4	NO	11192
GO	ZDROP-HDFN04	12 37	62 17	WFPC2	IMAGING	F300W	4	NO	11192
GO	ZDROP-HDFN01	12 37	62 17	NIC3	IMAGING	F110W	2	NO	11192
GO	ZDROP-HDFN01	12 37	62 17	NIC3	IMAGING	F160W	2	NO	11192
GO	ZDROP-HDFN01	12 37	62 17	WFPC2	IMAGING	F300W	4	NO	11192
GO	SMMJ123707+62141	12 37	62 14 8.00	NIC2	IMAGING	F110W	1	NO	11143

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SMMJ123707+62141	12 37	62 14 8.00	NIC2	IMAGING	F160W	1	NO	11143
GO	SDSSJ1244+0111	12 44	01 11	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1244+0111	12 44	01 11	NIC2	IMAGING	F160W	1	NO	11202
GO	SN2006TF	12 46	11 25	ACS/SBC	SPECTROSCOPY	PR110L	1	NO	11220
GO	PG-1244+026	12 46	02 22 8.30	NIC3	IMAGING	F196N	1	NO	11222
GO	PG-1244+026	12 46	02 22 8.30	NIC3	IMAGING	F222M	0	NO	11222
GO	PG-1244+026	12 46	02 22 8.30	WFPC2	IMAGING	FQUVN	4	NO	11222
GO	PG-1244+026	12 46	02 22 8.30	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-1244+026	12 46	02 22 8.30	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-1244+026	12 46	02 22 8.30	WFPC2	IMAGING	F467M	0	NO	11222
SNAP	MACSJ1246.1-2547	12 46	-25 47	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSSJ124819	12 48	66 21	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ124819	12 48	66 21	WFPC2	IMAGING	F606W	2	NO	11107
GO	NGC4698	12 48	08 29	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC4698	12 48	08 29	NIC2	IMAGING	F160W	1	NO	11128
GO	SDSSJ1251-0208	12 51	-02 08 5.20	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1251-0208	12 51	-02 08 5.20	NIC2	IMAGING	F160W	1	NO	11202
GO	NGC4747	12 52	25 46 0.00	WFPC2	IMAGING	F606W	1	NO	11134
GO	NGC4747	12 52	25 46 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	J125203.54+51404	12 52	51 40	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J125203.54+51404	12 52	51 40	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J125203.54+51404	12 52	51 40	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	REJ1255+266	12 55	26 42	ACS/SBC	SPECTROSCOPY	PR110L	5	NO	11163
GO	J125631-023131	12 56	-02 31	NIC2	IMAGING	F110W	2	NO	11208
GO	NGC4826	12 56	21 41 0.00	WFPC2	IMAGING	F336W	1	NO	11128

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSS-	12 58	45 55	NIC2	IMAGING	F110W	1	NO	11166
GO	VV-283	13 01	04 20 0.00	NIC2	IMAGING	F160W	1	NO	11235
GO	ESO-507--G-070	13 02	-23 55	NIC2	IMAGING	F160W	1	NO	11235
GO	J130316.11+50371	13 03	50 37	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J130316.11+50371	13 03	50 37	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J130316.11+50371	13 03	50 37	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	V-BF-CHA	13 05	-77 39 1.32	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	V-BF-CHA	13 05	-77 39 1.32	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
SNAP	MACSJ1305.9+2630	13 05	26 30	WFPC2	IMAGING	F606W	1	NO	11103
GO	J130728.45+54265	13 07	54 26	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J130728.45+54265	13 07	54 26	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J130728.45+54265	13 07	54 26	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	SDSSJ130825.64+0	13 08	02 57	WFPC2	IMAGING	F814W	4	NO	11124
GO	V-BM-CHA	13 08	-77 55 5.30	ACS/SBC	IMAGING	F140LP	1	NO	11145
GO	V-BM-CHA	13 08	-77 55 5.30	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11145
GO	PG-1307+085	13 09	08 19	NIC2	IMAGING	F216N	1	NO	11222
GO	PG-1307+085	13 09	08 19	NIC2	IMAGING	F237M	0	NO	11222
GO	PG-1307+085	13 09	08 19	WFPC2	IMAGING	LRF	3	NO	11222
GO	PG-1307+085	13 09	08 19	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-1307+085	13 09	08 19	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-1307+085	13 09	08 19	WFPC2	IMAGING	F467M	0	NO	11222
SNAP	MACSJ1311.0-0310	13 11	-03 10	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSSJ1311+5100	13 11	51 00	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	NGC-5010	13 12	-15 47	NIC2	IMAGING	F160W	1	NO	11235
GO	SDSSJ1313+0506	13 13	05 06	WFPC2	IMAGING	F606W	2	NO	11202

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSSJ1313+0506	13 13	05 06	NIC2	IMAGING	F160W	1	NO	11202
GO	UGC-08335WEST	13 15	62 07	NIC2	IMAGING	F160W	1	NO	11235
GO	UGC-08335EAST	13 15	62 07	NIC2	IMAGING	F160W	1	NO	11235
GO	WKK-2031	13 15	-55 09	NIC2	IMAGING	F160W	1	NO	11235
GO	NGC-5053-N	13 16	17 45	WFPC2	IMAGING	F606W	2	NO	11125
GO	NGC-5053-N	13 16	17 45	WFPC2	IMAGING	F814W	4	NO	11125
GO	SDSSJ1319+5202	13 19	52 02 0.00	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	J132109.07+59060	13 21	59 06 5.50	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J132109.07+59060	13 21	59 06 5.50	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J132109.07+59060	13 21	59 06 5.50	ACS/SBC	IMAGING	F150LP	0	NO	11110
SNAP	MACSJ1322.8+3138	13 22	31 39	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDFJ132345.6+271	13 23	27 17 1.00	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132345.6+271	13 23	27 17 1.00	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132353.1+271	13 23	27 16	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132353.1+271	13 23	27 16	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132357.1+272	13 23	27 24	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132357.1+272	13 23	27 24	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132359.8+272	13 23	27 24	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132359.8+272	13 23	27 24	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132400.3+273	13 24	27 32	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132400.3+273	13 24	27 32	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132410.8+271	13 24	27 19	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132410.8+271	13 24	27 19	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132415.7+273	13 24	27 30	NIC3	IMAGING	F110W	1	NO	11149
GO	SDFJ132415.7+273	13 24	27 30	NIC3	IMAGING	F160W	1	NO	11149

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDFJ132416.1+274	13 24	27 44	NIC3	IMAGING	F110W	1	NO	11149
GO	SDFJ132416.1+274	13 24	27 44	NIC3	IMAGING	F160W	1	NO	11149
GO	SDFJ132416.4+271	13 24	27 19 7.00	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132416.4+271	13 24	27 19 7.00	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132418.4+271	13 24	27 16	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132418.4+271	13 24	27 16	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132426.5+271	13 24	27 16 0.00	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132426.5+271	13 24	27 16 0.00	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132431.5+271	13 24	27 15 9.00	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132431.5+271	13 24	27 15 9.00	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132440.6+273	13 24	27 36 7.00	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132440.6+273	13 24	27 36 7.00	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132442.5+272	13 24	27 24	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132442.5+272	13 24	27 24	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132408.3+271	13 24	27 15	NIC3	IMAGING	F110W	1	NO	11149
GO	SDFJ132408.3+271	13 24	27 15	NIC3	IMAGING	F160W	1	NO	11149
GO	SDFJ132518.8+273	13 25	27 30	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132518.8+273	13 25	27 30	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132519.4+271	13 25	27 18	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132519.4+271	13 25	27 18	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132522.3+273	13 25	27 35	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132522.3+273	13 25	27 35	NIC3	IMAGING	F160W	2	NO	11149
GO	SDFJ132523.4+271	13 25	27 17 1.00	NIC3	IMAGING	F110W	2	NO	11149
GO	SDFJ132523.4+271	13 25	27 17 1.00	NIC3	IMAGING	F160W	2	NO	11149
GO	J132553.81+57151	13 25	57 15	ACS/SBC	IMAGING	F125LP	3	NO	11110

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	J132553.81+57151	13 25	57 15	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J132553.81+57151	13 25	57 15	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	QUIES-DISK8	13 26	47 12	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	QUIES-DISK8	13 26	47 12	WFPC2	IMAGING	F439W	1	NO	11175
GO	QUIES-DISK8	13 26	47 12	WFPC2	IMAGING	F555W	0	NO	11175
GO	QUIES-DISK8	13 26	47 12	WFPC2	IMAGING	F814W	0	NO	11175
GO	NGC5204-ULX	13 29	58 25 6.00	WFPC2	IMAGING	F450W	3	NO	11227
GO	NGC5204-ULX	13 29	58 25 6.00	WFPC2	IMAGING	F555W	0	NO	11227
GO	NGC5204-ULX	13 29	58 25 6.00	WFPC2	IMAGING	F606W	0	NO	11227
GO	SN-2005CS	13 29	47 10	WFPC2	IMAGING	F450W	2	NO	11229
GO	SN-2005CS	13 29	47 10	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-2005CS	13 29	47 10	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-2005CS	13 29	47 10	NIC2	IMAGING	F110W	2	NO	11229
GO	SN-2005CS	13 29	47 10	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-2005CS	13 29	47 10	NIC2	IMAGING	F205W	0	NO	11229
SNAP	HD116852	13 30	-78 51	FGS	TRANS	F583W	1	NO	11212
GO	SDSSJ1330-0148	13 30	-01 48	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1330-0148	13 30	-01 48	NIC2	IMAGING	F160W	1	NO	11202
GO	ABELL-1758N	13 32	50 32	WFPC2	IMAGING	F606W	28	NO	11194
GO	SDSS-	13 34	11 42	NIC2	IMAGING	F110W	1	NO	11166
GO	NGC5248	13 37	08 53 6.00	WFPC2	IMAGING	F450W	1	NO	11128
GO	528-52022-571	13 37	03 06	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	GRW+70D5824	13 38	70 17 8.70	WFPC2	IMAGING	F606W	1	NO	11101
GO	GRW+70D5824	13 38	70 17 8.70	WFPC2	IMAGING	F814W	2	NO	11124
GO	SDSSJ133941.12+4	13 39	48 47	ACS/SBC	SPECTROSCOPY	PR110L	5	NO	11163

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	NGC5257WEST	13 39	00 50	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC5257WEST	13 39	00 50	WFPC2	IMAGING	F218W	2	NO	11196
GO	NGC-5257WEST	13 39	00 50	NIC2	IMAGING	F160W	1	NO	11235
GO	NGC5257EAST	13 39	00 49	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC5257EAST	13 39	00 49	WFPC2	IMAGING	F218W	2	NO	11196
GO	NGC-5257EAST	13 39	00 49	NIC2	IMAGING	F160W	1	NO	11235
GO	NGC-5258	13 39	00 49	NIC2	IMAGING	F160W	1	NO	11235
GO	NSVS0103	13 45	79 23	FGS	POS	F583W	1	NO	11213
GO	NSVS0103	13 45	79 23	FGS	POS	F583W	1	NO	11213
GO	NSVS0103	13 45	79 23	FGS	POS	F583W	1	NO	11213
GO	NSVS0103	13 45	79 23	FGS	POS	F583W	1	NO	11213
GO	NSVS0103	13 45	79 23	FGS	POS	F583W	1	NO	11213
GO	NSVS0103	13 45	79 23	FGS	POS	F583W	1	NO	11213
GO	NSVS0103	13 45	79 23	FGS	POS	F583W	1	NO	11213
SNAP	MACSJ1347.5-1144	13 47	-11 45	WFPC2	IMAGING	F606W	1	NO	11103
GO	J134813.32+54475	13 48	54 47	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J134813.32+54475	13 48	54 47	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J134813.32+54475	13 48	54 47	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	NGC5331SOUTH	13 52	02 06 3.28	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC5331SOUTH	13 52	02 06 3.28	WFPC2	IMAGING	F218W	2	NO	11196
GO	NGC5331SOUTH	13 52	02 06 3.28	NIC2	IMAGING	F160W	1	NO	11235
GO	NGC5331NORTH	13 52	02 06	NIC2	IMAGING	F160W	1	NO	11235
GO	NGC5331NORTH	13 52	02 06	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC5331NORTH	13 52	02 06	WFPC2	IMAGING	F218W	2	NO	11196
GO	SDSS-	13 52	39 24	NIC2	IMAGING	F110W	1	NO	11166

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SN2006BU	13 52	05 18	ACS/SBC	SPECTROSCOPY	PR110L	1	NO	11220
GO	HIP-68101	13 56	-54 42	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-68101	13 56	-54 42	NIC2	IMAGING	F160W	0	NO	11157
SNAP	MACSJ1359.1-1929	13 59	-19 29	WFPC2	IMAGING	F606W	1	NO	11103
GO	J135950.92+57262	13 59	57 26	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J135950.92+57262	13 59	57 26	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J135950.92+57262	13 59	57 26	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	A1835	14 01	02 52	ACS/SBC	IMAGING	F140LP	1	NO	11230
GO	A1835	14 01	02 52	ACS/SBC	IMAGING	F165LP	0	NO	11230
GO	SMMJ14011+0252	14 01	02 52	NIC2	IMAGING	F110W	1	NO	11143
GO	SMMJ14011+0252	14 01	02 52	NIC2	IMAGING	F160W	1	NO	11143
GO	532-51993-335	14 02	02 59 2.73	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	M101-UV-POS1	14 02	54 19	ACS/SBC	IMAGING	F150LP	4	NO	11147
GO	M101-UV-POS1	14 02	54 19	NIC3	IMAGING	F160W	4	NO	11147
GO	M101-UV-POS2	14 03	54 16	ACS/SBC	IMAGING	F150LP	4	NO	11147
GO	M101-UV-POS2	14 03	54 16	NIC3	IMAGING	F160W	4	NO	11147
GO	NGC-5466-N	14 05	28 35 6.00	WFPC2	IMAGING	F606W	2	NO	11125
GO	NGC-5466-N	14 05	28 35 6.00	WFPC2	IMAGING	F814W	4	NO	11125
GO	SDSSJ140530.91+3	14 05	35 03	WFPC2	IMAGING	F814W	4	NO	11124
GO	582-52045-137	14 05	03 47	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	SDSSJ1413+0643	14 13	06 43	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	SDSSJ1416+5136	14 16	51 36	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1416+5136	14 16	51 36	NIC2	IMAGING	F160W	1	NO	11202
GO	FIELD-	14 25	35 36 0.00	NIC3	IMAGING	F110W	22	NO	11153
GO	FIELD-	14 25	35 36 0.00	NIC3	IMAGING	F160W	22	NO	11153

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	Z3BUMPS523	14 26	33 29	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z3BUMPS523	14 26	33 29	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z3BUMPS523	14 26	33 29	NIC2	IMAGING	F160W	1	NO	11195
GO	Z3BUMPS523	14 26	33 29	NIC3	IMAGING	F160W	2	NO	11195
GO	Z3BUMPS1576	14 26	34 55 6.00	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z3BUMPS1576	14 26	34 55 6.00	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z3BUMPS1576	14 26	34 55 6.00	NIC2	IMAGING	F160W	1	NO	11195
GO	Z3BUMPS1576	14 26	34 55 6.00	NIC3	IMAGING	F160W	2	NO	11195
SNAP	MACSJ1427.2+4407	14 27	44 07	WFPC2	IMAGING	F606W	1	NO	11103
GO	Z2BUMP561	14 27	35 08	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP561	14 27	35 08	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP561	14 27	35 08	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP561	14 27	35 08	NIC3	IMAGING	F160W	2	NO	11195
SNAP	MACSJ1427.6-2521	14 27	-25 21 3.10	WFPC2	IMAGING	F606W	1	NO	11103
GO	Z2BUMP325	14 28	34 08	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP325	14 28	34 08	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP325	14 28	34 08	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP325	14 28	34 08	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP170	14 29	33 30	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP170	14 29	33 30	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP170	14 29	33 30	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP170	14 29	33 30	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP327	14 29	34 09	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP327	14 29	34 09	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP327	14 29	34 09	NIC2	IMAGING	F160W	1	NO	11195

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	Z2BUMP327	14 29	34 09	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP374	14 29	34 20	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP374	14 29	34 20	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP374	14 29	34 20	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP374	14 29	34 20	NIC3	IMAGING	F160W	2	NO	11195
GO	Z3BUMPS282	14 30	33 03	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z3BUMPS282	14 30	33 03	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z3BUMPS282	14 30	33 03	NIC2	IMAGING	F160W	1	NO	11195
GO	Z3BUMPS282	14 30	33 03	NIC3	IMAGING	F160W	2	NO	11195
GO	SDSSJ1430+4105	14 30	41 05	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1430+4105	14 30	41 05	NIC2	IMAGING	F160W	1	NO	11202
GO	HIP-70952	14 30	63 11 8.84	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-70952	14 30	63 11 8.84	NIC2	IMAGING	F160W	0	NO	11157
GO	Z2BUMP232	14 31	33 45 1.60	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP232	14 31	33 45 1.60	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP232	14 31	33 45 1.60	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP232	14 31	33 45 1.60	NIC3	IMAGING	F160W	2	NO	11195
GO	Z3BUMPS173	14 31	32 49	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z3BUMPS173	14 31	32 49	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z3BUMPS173	14 31	32 49	NIC2	IMAGING	F160W	1	NO	11195
GO	Z3BUMPS173	14 31	32 49	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP523	14 31	35 00	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP523	14 31	35 00	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP523	14 31	35 00	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP523	14 31	35 00	NIC3	IMAGING	F160W	2	NO	11195

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSSJ1432+6317	14 32	63 17 3.80	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1432+6317	14 32	63 17 3.80	NIC2	IMAGING	F160W	1	NO	11202
GO	Z3BUMPS779	14 32	33 52	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z3BUMPS779	14 32	33 52	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z3BUMPS779	14 32	33 52	NIC2	IMAGING	F160W	1	NO	11195
GO	Z3BUMPS779	14 32	33 52	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP397	14 33	34 25 2.00	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP397	14 33	34 25 2.00	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP397	14 33	34 25 2.00	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP397	14 33	34 25 2.00	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP222	14 33	33 42	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP222	14 33	33 42	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP222	14 33	33 42	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP222	14 33	33 42	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP597	14 33	35 20	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP597	14 33	35 20	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP597	14 33	35 20	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP597	14 33	35 20	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP241	14 33	33 46 1.70	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP241	14 33	33 46 1.70	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP241	14 33	33 46 1.70	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP241	14 33	33 46 1.70	NIC3	IMAGING	F160W	2	NO	11195
GO	SDSSJ143417	14 34	02 07	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ143417	14 34	02 07	WFPC2	IMAGING	F606W	2	NO	11107
GO	Z2BUMP186	14 34	33 34	WFPC2	IMAGING	F814W	2	NO	11195

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	Z2BUMP186	14 34	33 34	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP186	14 34	33 34	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP186	14 34	33 34	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP407	14 35	34 26	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP407	14 35	34 26	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP407	14 35	34 26	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP407	14 35	34 26	NIC3	IMAGING	F160W	2	NO	11195
GO	Z2BUMP307	14 35	34 02	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z2BUMP307	14 35	34 02	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z2BUMP307	14 35	34 02	NIC2	IMAGING	F160W	1	NO	11195
GO	Z2BUMP307	14 35	34 02	NIC3	IMAGING	F160W	2	NO	11195
GO	HD128311	14 36	09 44	FGS	POS	F5ND	36	NO	11210
GO	586-52023-478	14 36	04 15 7.42	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	Z3BUMPS1447	14 37	34 46	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z3BUMPS1447	14 37	34 46	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z3BUMPS1447	14 37	34 46	NIC2	IMAGING	F160W	1	NO	11195
GO	Z3BUMPS1447	14 37	34 46	NIC3	IMAGING	F160W	2	NO	11195
GO	Z3BUMPS1009	14 37	34 10	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z3BUMPS1009	14 37	34 10	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z3BUMPS1009	14 37	34 10	NIC2	IMAGING	F160W	1	NO	11195
GO	Z3BUMPS1009	14 37	34 10	NIC3	IMAGING	F160W	2	NO	11195
GO	Z3BUMPS606	14 38	33 37 0.60	WFPC2	IMAGING	F814W	2	NO	11195
GO	Z3BUMPS606	14 38	33 37 0.60	WFPC2	IMAGING	F814W	1	NO	11195
GO	Z3BUMPS606	14 38	33 37 0.60	NIC2	IMAGING	F160W	1	NO	11195
GO	Z3BUMPS606	14 38	33 37 0.60	NIC3	IMAGING	F160W	2	NO	11195

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	J143955+355305	14 39	35 53 5.36	NIC2	IMAGING	F110W	2	NO	11208
GO	SDSSJ1443+0304	14 43	03 04 8.20	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1443+0304	14 43	03 04 8.20	NIC2	IMAGING	F160W	1	NO	11202
GO	SN2006CV	14 47	23 17	ACS/SBC	SPECTROSCOPY	PR110L	1	NO	11220
GO	HIGHZ-CLUSTER	14 49	08 56	NIC3	IMAGING	F160W	7	NO	11174
GO	PG-1448+273	14 51	27 09	NIC3	IMAGING	F200N	1	NO	11222
GO	PG-1448+273	14 51	27 09	NIC3	IMAGING	F222M	0	NO	11222
GO	PG-1448+273	14 51	27 09	WFPC2	IMAGING	FQUVN	6	NO	11222
GO	PG-1448+273	14 51	27 09	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-1448+273	14 51	27 09	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-1448+273	14 51	27 09	WFPC2	IMAGING	F467M	0	NO	11222
SNAP	MACSJ1452.9+5802	14 52	58 02	WFPC2	IMAGING	F606W	1	NO	11103
GO	HIP-73145	14 56	-35 41	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-73145	14 56	-35 41	NIC2	IMAGING	F160W	0	NO	11157
GO	UGC-09618SOUTH	14 57	24 36	NIC2	IMAGING	F160W	1	NO	11235
GO	UGC09618NED02	14 57	24 37 3.00	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	UGC09618NED02	14 57	24 37 3.00	WFPC2	IMAGING	F218W	2	NO	11196
GO	UGC-09618NORTH	14 57	24 37 3.00	NIC2	IMAGING	F160W	1	NO	11235
GO	G167-8	14 58	29 37	NIC2	IMAGING	F110W	3	NO	11148
GO	J150015+322940	15 00	32 29	NIC2	IMAGING	F110W	2	NO	11208
GO	SDSS-	15 01	53 31 2.00	NIC2	IMAGING	F110W	1	NO	11166
GO	HIP-73512	15 01	15 52 8.00	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-73512	15 01	15 52 8.00	NIC2	IMAGING	F160W	0	NO	11157
GO	SDSS-	15 05	49 35	NIC2	IMAGING	F110W	1	NO	11166
GO	NGC5879	15 09	57 00 1.00	WFPC2	IMAGING	F336W	1	NO	11128

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	SDSS1511+4957	15 11	49 57	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	SDSSJ151413.72+4	15 14	45 49	ACS/SBC	SPECTROSCOPY	PR110L	5	NO	11163
GO	NGC5882	15 16	-45 38	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC5882	15 16	-45 38	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC5882	15 16	-45 38	WFPC2	IMAGING	F658N	0	NO	11122
GO	NGC-5897-S	15 17	-21 03	WFPC2	IMAGING	F606W	2	NO	11125
GO	NGC-5897-S	15 17	-21 03	WFPC2	IMAGING	F814W	4	NO	11125
GO	NGC1313-X2	15 18	66 36 4.00	WFPC2	IMAGING	F450W	20	NO	11227
GO	NGC1313-X2	15 18	66 36 4.00	WFPC2	IMAGING	F555W	0	NO	11227
GO	NGC1313-X2	15 18	66 36 4.00	WFPC2	IMAGING	F606W	0	NO	11227
GO	VV-705	15 18	42 44	NIC2	IMAGING	F160W	1	NO	11235
GO	V-GU-BOO	15 21	33 56 4.20	FGS	POS	F583W	1	NO	11213
GO	V-GU-BOO	15 21	33 56 4.20	FGS	POS	F583W	1	NO	11213
GO	V-GU-BOO	15 21	33 56 4.20	FGS	POS	F583W	1	NO	11213
GO	V-GU-BOO	15 21	33 56 4.20	FGS	POS	F583W	1	NO	11213
GO	V-GU-BOO	15 21	33 56 4.20	FGS	POS	F583W	1	NO	11213
GO	V-GU-BOO	15 21	33 56 4.20	FGS	POS	F583W	1	NO	11213
GO	V-GU-BOO	15 21	33 56 4.20	FGS	POS	F583W	1	NO	11213
GO	MSDM29.5+5	15 22	-00 07	NIC2	IMAGING	F110W	5	NO	11183
GO	ESO-099--G004	15 24	-63 07	NIC2	IMAGING	F160W	1	NO	11235
GO	MSDM71-5	15 24	-00 10	NIC2	IMAGING	F110W	5	NO	11183
GO	SDSSJ1525+3327	15 25	33 27	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1525+3327	15 25	33 27	NIC2	IMAGING	F160W	1	NO	11202
SNAP	MACSJ1526.7+1647	15 26	16 47	WFPC2	IMAGING	F606W	1	NO	11103
GO	152655-003243	15 26	-00 32	NIC2	IMAGING	F110W	2	NO	11208

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	R1532+30	15 32	30 21 0.00	ACS/SBC	IMAGING	F140LP	1	NO	11230
GO	R1532+30	15 32	30 21 0.00	ACS/SBC	IMAGING	F150LP	0	NO	11230
GO	R1532+30	15 32	30 21 0.00	WFPC2	IMAGING	F606W	1	NO	11230
SNAP	MACSJ1532.8+3021	15 32	30 20	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSS1534+16	15 34	16 15	NIC1	IMAGING	F090M	2	NO	11136
GO	SDSS1534+16	15 34	16 15	NIC1	IMAGING	F108N	0	NO	11136
GO	SDSS1534+16	15 34	16 15	NIC1	IMAGING	F113N	0	NO	11136
GO	SDSS1534+16	15 34	16 15	NIC1	IMAGING	F110W	0	NO	11136
GO	SDSS1534+16	15 34	16 15	NIC1	IMAGING	F145M	0	NO	11136
GO	SDSS1534+16	15 34	16 15	NIC1	IMAGING	F110M	0	NO	11136
GO	SDSS1534+16	15 34	16 15	NIC1	IMAGING	F170M	0	NO	11136
GO	SDSS1534+16	15 34	16 15	NIC1	IMAGING	F160W	0	NO	11136
GO	HIP-76375	15 35	39 49	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-76375	15 35	39 49	NIC2	IMAGING	F160W	0	NO	11157
GO	SDSSJ1536+5008	15 36	50 08	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	SDSSJ1537+4125	15 37	41 25	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1537+4125	15 37	41 25	NIC2	IMAGING	F160W	1	NO	11202
GO	SDSSJ1541+4130	15 41	41 30	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1541+4130	15 41	41 30	NIC2	IMAGING	F160W	1	NO	11202
GO	MMJ154127+6616	15 41	66 16	NIC2	IMAGING	F110W	1	NO	11143
GO	MMJ154127+6616	15 41	66 16	NIC2	IMAGING	F160W	1	NO	11143
GO	HIP-77163	15 45	05 26	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-77163	15 45	05 26	NIC2	IMAGING	F160W	0	NO	11157
GO	PDS-144	15 49	-26 00	NIC2	IMAGING		1	YES	11155
GO	PDS-144	15 49	-26 00	NIC1	IMAGING		1	YES	11155

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	HD-141569	15 49	-03 55	NIC2	IMAGING		2	YES	11155
GO	SDSSJ1550+5258	15 50	52 58	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1550+5258	15 50	52 58	NIC2	IMAGING	F160W	1	NO	11202
SNAP	MACSJ1551.9-0207	15 51	-02 07	WFPC2	IMAGING	F606W	1	NO	11103
GO	1E15498+203	15 52	20 14 2.00	WFPC2	IMAGING	F606W	5	NO	11101
GO	J155228+562236	15 52	56 22	NIC2	IMAGING	F110W	2	NO	11208
GO	A2146	15 56	66 20	ACS/SBC	IMAGING	F140LP	1	NO	11230
GO	A2146	15 56	66 20	ACS/SBC	IMAGING	F165LP	0	NO	11230
GO	HD-142527	15 56	-42 19	NIC2	IMAGING		2	YES	11155
GO	HD-142527	15 56	-42 19	NIC2	IMAGING	F110W	0	NO	11155
GO	SDSSJ155832.66+4	15 58	44 08	WFPC2	IMAGING	F814W	4	NO	11124
GO	SDSSJ1604+3355	16 04	33 55	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1604+3355	16 04	33 55	NIC2	IMAGING	F160W	1	NO	11202
GO	621-52055-481	16 08	53 41 7.94	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	623-52051-298	16 10	51 26 0.40	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	J161140.82+52272	16 11	52 27	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J161140.82+52272	16 11	52 27	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J161140.82+52272	16 11	52 27	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	IC4593	16 11	12 04	WFPC2	IMAGING	F502N	1	NO	11122
GO	IC4593	16 11	12 04	WFPC2	IMAGING	F656N	0	NO	11122
GO	IC4593	16 11	12 04	WFPC2	IMAGING	F658N	0	NO	11122
GO	PG-1613+658	16 13	65 43	NIC2	IMAGING	F212N	1	NO	11222
GO	PG-1613+658	16 13	65 43	NIC2	IMAGING	F237M	0	NO	11222
GO	PG-1613+658	16 13	65 43	WFPC2	IMAGING	LRF	4	NO	11222
GO	PG-1613+658	16 13	65 43	WFPC2	IMAGING	LRF	0	NO	11222

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	PG-1613+658	16 13	65 43	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-1613+658	16 13	65 43	WFPC2	IMAGING	F467M	0	NO	11222
GO	PZ99-J161411.0-	16 14	-23 05	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	PZ99-J161411.0-	16 14	-23 05	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	SDSSJ1614+4522	16 14	45 22	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1614+4522	16 14	45 22	NIC2	IMAGING	F160W	1	NO	11202
GO	622-52054-630	16 15	49 18	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	346-51693-448	16 16	01 02	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	MESSIER-080	16 17	-22 58	WFPC2	IMAGING	F450W	6	NO	11233
GO	MESSIER-080	16 17	-22 58	WFPC2	IMAGING	F814W	0	NO	11233
GO	SDSSJ1618+4353	16 18	43 53	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1618+4353	16 18	43 53	NIC2	IMAGING	F160W	1	NO	11202
GO	2MASX-J16191179-	16 19	-07 54 3.00	NIC2	IMAGING	F160W	1	NO	11235
GO	625-52145-342	16 20	49 16 9.02	ACS/SBC	IMAGING	F125LP	1	NO	11158
SNAP	MACSJ1621.3+3810	16 21	38 10 8.60	WFPC2	IMAGING	F606W	1	NO	11103
GO	GRB-050724	16 24	-27 32	WFPC2	IMAGING	F450W	2	NO	11176
GO	GRB-050724	16 24	-27 32	WFPC2	IMAGING	F814W	2	NO	11176
SNAP	MACSJ1625.7-0830	16 25	-08 30	WFPC2	IMAGING	F606W	1	NO	11103
GO	V2246OPH	16 26	-24 23	NIC2	IMAGING	F212N	2	NO	11164
GO	PG-1626+554	16 27	55 22	NIC2	IMAGING	F212N	1	NO	11222
GO	PG-1626+554	16 27	55 22	NIC2	IMAGING	F237M	0	NO	11222
GO	PG-1626+554	16 27	55 22	WFPC2	IMAGING	LRF	8	NO	11222
GO	PG-1626+554	16 27	55 22	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-1626+554	16 27	55 22	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-1626+554	16 27	55 22	WFPC2	IMAGING	F467M	0	NO	11222

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	HD-149026	16 30	38 20	NIC3	SPECTROSCOPY	G141	20	NO	11165
GO	UV-OCT	16 32	-83 54	FGS	POS	F583W	15	NO	11211
GO	UV-OCT	16 32	-83 54	FGS	TRANS	F583W	0	NO	11211
GO	ABELL-2204	16 32	05 34	ACS/SBC	IMAGING	F150LP	5	NO	11131
GO	J163252+263749	16 32	26 37	NIC2	IMAGING	F110W	2	NO	11208
GO	V-CM-DRA	16 34	57 09	FGS	POS	F583W	1	NO	11213
GO	V-CM-DRA	16 34	57 09	FGS	POS	F583W	1	NO	11213
GO	V-CM-DRA	16 34	57 09	FGS	POS	F583W	1	NO	11213
GO	V-CM-DRA	16 34	57 09	FGS	POS	F583W	1	NO	11213
GO	V-CM-DRA	16 34	57 09	FGS	POS	F583W	1	NO	11213
GO	V-CM-DRA	16 34	57 09	FGS	POS	F583W	1	NO	11213
GO	V-CM-DRA	16 34	57 09	FGS	POS	F583W	1	NO	11213
GO	SMMJ16359+6612	16 35	66 12	NIC2	IMAGING	F110W	1	NO	11143
GO	SMMJ16359+6612	16 35	66 12	NIC2	IMAGING	F160W	1	NO	11143
GO	SDSSJ1636+4707	16 36	47 07	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1636+4707	16 36	47 07	NIC2	IMAGING	F160W	1	NO	11202
GO	SMMJ16368+4057	16 36	40 57	NIC2	IMAGING	F110W	1	NO	11143
GO	SMMJ16366+4105	16 36	41 05	NIC2	IMAGING	F110W	1	NO	11143
GO	SMMJ16371+4053	16 37	40 53	NIC2	IMAGING	F110W	1	NO	11143
GO	SMMJ16371+4053	16 37	40 53	NIC2	IMAGING	F160W	1	NO	11143
GO	ESO-069-IG-	16 38	-68 26 5.91	NIC2	IMAGING	F160W	1	NO	11235
GO	ESO-069-IG-	16 38	-68 27	NIC2	IMAGING	F160W	1	NO	11235
GO	MESSIER-013	16 41	36 27	WFPC2	IMAGING	F450W	3	NO	11233
GO	MESSIER-013	16 41	36 27	WFPC2	IMAGING	F814W	0	NO	11233
GO	IRAS--16399-0937	16 42	-09 43	NIC2	IMAGING	F160W	1	NO	11235

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	NGC6210	16 44	23 47	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC6210	16 44	23 47	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC6210	16 44	23 47	WFPC2	IMAGING	F658N	0	NO	11122
SNAP	MACSJ1644.9+0139	16 45	01 40 7.60	WFPC2	IMAGING	F606W	1	NO	11103
GO	TRES-HER0	16 50	46 39 1.39	FGS	POS	F583W	1	NO	11213
GO	TRES-HER0	16 50	46 39 1.39	FGS	POS	F583W	1	NO	11213
GO	TRES-HER0	16 50	46 39 1.39	FGS	POS	F583W	1	NO	11213
GO	TRES-HER0	16 50	46 39 1.39	FGS	POS	F583W	1	NO	11213
GO	TRES-HER0	16 50	46 39 1.39	FGS	POS	F583W	1	NO	11213
GO	TRES-HER0	16 50	46 39 1.39	FGS	POS	F583W	1	NO	11213
GO	TRES-HER0	16 50	46 39 1.39	FGS	POS	F583W	1	NO	11213
GO	NGC-6266	17 01	-30 06	WFPC2	IMAGING	F555W	1	NO	11111
GO	NGC-6266	17 01	-30 06	WFPC2	IMAGING	F555W	1	NO	11111
GO	SDSSJ1706+3304	17 06	33 04 0.90	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ1706+3304	17 06	33 04 0.90	NIC2	IMAGING	F160W	1	NO	11202
SNAP	HD154811	17 09	-47 01	FGS	TRANS	F583W	1	NO	11212
GO	MIPS546	17 12	59 11	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8499	17 12	59 57	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8521	17 12	60 10 3.82	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8251	17 12	60 03	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8401	17 12	59 42	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS562	17 12	58 59	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8226	17 12	60 16	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8071	17 12	60 06	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS542	17 12	59 32	NIC2	IMAGING	F160W	1	NO	11142

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MIPS8192	17 12	60 05 1.07	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS268	17 12	59 30	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8465	17 13	59 37	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8040	17 13	60 08	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8400	17 13	59 55 5.95	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS394	17 13	59 12 8.42	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8479	17 13	59 54	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8121	17 13	60 10	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8371	17 13	59 45	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS7985	17 13	60 07	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8507	17 13	59 44	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8430	17 13	60 10	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS159	17 13	59 27	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS213	17 13	59 27	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS530	17 13	58 46	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS521	17 13	58 57 3.73	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8392	17 13	59 57	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8477	17 13	60 15	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8315	17 13	59 44	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS544	17 13	58 44	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8462	17 13	60 08	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8388	17 14	60 14 9.38	NIC2	IMAGING	F160W	1	NO	11142
GO	IRAS-	17 14	53 10	NIC2	IMAGING	F160W	1	NO	11235
GO	MIPS277	17 14	58 55 2.70	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS509	17 14	59 28	NIC2	IMAGING	F160W	1	NO	11142

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MIPS8185	17 14	60 28	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS322	17 14	59 29	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8411	17 14	60 16	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS495	17 14	58 58	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8375	17 14	59 52	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS184	17 14	59 03 3.53	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8204	17 14	59 58	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS463	17 14	58 54	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS298	17 14	59 28	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8495	17 14	59 53	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS369	17 14	59 26	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS446	17 14	59 17	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8069	17 15	59 56	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS488	17 15	58 49	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS532	17 15	58 56	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8311	17 15	60 07	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8405	17 15	60 17	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS419	17 15	59 05	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8413	17 15	59 51	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS331	17 15	59 18	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS397	17 15	59 09	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS350	17 15	59 23	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS505	17 15	59 27	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS55	17 15	58 39	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8253	17 15	60 13	NIC2	IMAGING	F160W	1	NO	11142

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MIPS8407	17 16	60 19	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8179	17 16	60 13	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8424	17 16	59 56	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8532	17 16	59 36	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8526	17 16	59 44	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS549	17 16	59 29	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8308	17 16	60 15	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8107	17 16	59 49	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8325	17 16	60 20	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8387	17 16	60 20	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8384	17 16	60 17	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8224	17 16	59 53	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8172	17 16	59 49	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8360	17 16	59 35	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS512	17 16	59 10	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS224	17 16	59 25	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS351	17 16	59 08	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8328	17 16	59 44	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8098	17 16	60 06	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS324	17 17	59 06 3.28	NIC2	IMAGING	F160W	1	NO	11142
GO	ZWCL8193	17 17	42 26	ACS/SBC	IMAGING	F140LP	1	NO	11230
GO	ZWCL8193	17 17	42 26	ACS/SBC	IMAGING	F150LP	0	NO	11230
GO	ZWCL8193	17 17	42 26	WFPC2	IMAGING	F606W	1	NO	11230
GO	MIPS8233	17 17	59 40	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8377	17 17	59 46	NIC2	IMAGING	F160W	1	NO	11142

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MIPS8409	17 17	60 15	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS168	17 17	59 28	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS39	17 17	58 47	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS537	17 17	59 21	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS34	17 17	59 13	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8543	17 18	59 39	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8550	17 18	59 56 5.16	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22527	17 18	59 12 0.82	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS472	17 18	59 19	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8450	17 18	59 53	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15755	17 18	59 45	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS8157	17 18	60 09	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15796	17 18	60 00	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22722	17 18	58 51	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS358	17 18	59 29	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16267	17 19	60 13	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15871	17 19	59 29	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22379	17 19	59 00	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16227	17 19	60 14	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15690	17 19	60 14	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15967	17 19	59 28	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22725	17 19	59 26	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15999	17 19	59 42	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16099	17 19	60 01	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22690	17 19	58 54	NIC2	IMAGING	F160W	1	NO	11142

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MIPS22307	17 19	58 42	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15771	17 20	59 36 0.83	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16219	17 20	60 10	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22356	17 20	59 14	NIC2	IMAGING	F160W	1	NO	11142
SNAP	MACSJ1720.2+3536	17 20	35 36	WFPC2	IMAGING	F606W	1	NO	11103
GO	MIPS15897	17 20	59 27	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22235	17 20	59 16	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22557	17 20	59 13	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22248	17 20	59 19 7.60	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16134	17 20	59 37	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15776	17 20	59 32	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22397	17 20	59 17	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22635	17 20	59 10	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16152	17 20	59 35	NIC2	IMAGING	F160W	1	NO	11142
GO	PDS-453	17 20	-26 03	NIC2	IMAGING		2	YES	11155
GO	PDS-453	17 20	-26 03	NIC2	IMAGING	F110W	0	NO	11155
GO	VLA172059.9+3852	17 20	38 52	WFPC2	IMAGING	F606W	4	NO	11104
GO	MIPS16206	17 21	60 06 8.36	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22634	17 21	59 22	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16066	17 21	59 56	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22555	17 21	58 42	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22516	17 21	59 07	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16037	17 21	59 50	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22432	17 21	59 16 7.60	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22352	17 21	58 53	NIC2	IMAGING	F160W	1	NO	11142

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MIPS22638	17 21	58 54	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22536	17 21	59 01	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16132	17 21	59 54	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16135	17 22	59 40 5.62	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22549	17 22	59 17	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16118	17 22	59 47 0.49	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16202	17 22	59 32	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16126	17 22	60 04	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16170	17 22	60 15	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22323	17 22	59 10 1.63	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22196	17 22	59 03	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15941	17 22	60 09	NIC2	IMAGING	F160W	1	NO	11142
GO	J172204.77+59064	17 22	59 06	ACS/SBC	IMAGING	F125LP	3	NO	11110
GO	J172204.77+59064	17 22	59 06	ACS/SBC	IMAGING	F140LP	0	NO	11110
GO	J172204.77+59064	17 22	59 06	ACS/SBC	IMAGING	F150LP	0	NO	11110
GO	MIPS16156	17 22	59 30	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22633	17 22	59 16 7.35	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16249	17 22	59 45	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22371	17 23	59 11 7.91	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS16047	17 23	59 40	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22417	17 23	59 15 1.62	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22663	17 23	59 03	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS15678	17 23	59 29	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22710	17 23	59 52	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22548	17 23	58 45	NIC2	IMAGING	F160W	1	NO	11142

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MIPS22744	17 23	59 06	NIC2	IMAGING	F160W	1	NO	11142
GO	MIPS22621	17 23	58 57 4.89	NIC2	IMAGING	F160W	1	NO	11142
GO	HIP-85157	17 24	22 57	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-85157	17 24	22 57	NIC2	IMAGING	F160W	0	NO	11157
GO	2M1728+3948AB	17 28	39 48	NIC1	IMAGING	F090M	2	NO	11136
GO	2M1728+3948AB	17 28	39 48	NIC1	IMAGING	F108N	0	NO	11136
GO	2M1728+3948AB	17 28	39 48	NIC1	IMAGING	F113N	0	NO	11136
GO	2M1728+3948AB	17 28	39 48	NIC1	IMAGING	F110W	0	NO	11136
GO	2M1728+3948AB	17 28	39 48	NIC1	IMAGING	F145M	0	NO	11136
GO	2M1728+3948AB	17 28	39 48	NIC1	IMAGING	F110M	0	NO	11136
GO	2M1728+3948AB	17 28	39 48	NIC1	IMAGING	F170M	0	NO	11136
GO	2M1728+3948AB	17 28	39 48	NIC1	IMAGING	F160W	0	NO	11136
GO	GD362	17 31	37 05	NIC2	IMAGING	F110W	3	NO	11148
SNAP	MACSJ1731.6+2252	17 31	22 51	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC-6388	17 36	-44 44 5.80	WFPC2	IMAGING	F450W	11	NO	11233
GO	NGC-6388	17 36	-44 44 5.80	WFPC2	IMAGING	F814W	0	NO	11233
SNAP	MACSJ1738.1+6006	17 38	60 06	WFPC2	IMAGING	F606W	1	NO	11103
GO	GC-SURVEY-4B	17 44	-29 07	NIC3	IMAGING	F187N	18	NO	11120
GO	GC-SURVEY-4B	17 44	-29 07	NIC3	IMAGING	F190N	0	NO	11120
GO	HD160691	17 44	-51 50 2.60	FGS	POS	F5ND	36	NO	11210
GO	GC-SURVEY-3B	17 45	-29 00	NIC3	IMAGING	F187N	18	NO	11120
GO	GC-SURVEY-3B	17 45	-29 00	NIC3	IMAGING	F190N	0	NO	11120
GO	GC-SURVEY-4A	17 45	-29 10	NIC3	IMAGING	F187N	18	NO	11120
GO	GC-SURVEY-4A	17 45	-29 10	NIC3	IMAGING	F190N	0	NO	11120
GO	GC-SURVEY-2B	17 45	-28 53	NIC3	IMAGING	F187N	18	NO	11120

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	GC-SURVEY-2B	17 45	-28 53	NIC3	IMAGING	F190N	0	NO	11120
GO	GC-SURVEY-3A	17 45	-29 03	NIC3	IMAGING	F187N	18	NO	11120
GO	GC-SURVEY-3A	17 45	-29 03	NIC3	IMAGING	F190N	0	NO	11120
GO	GC-SURVEY-1B	17 45	-28 47 4.90	NIC3	IMAGING	F187N	18	NO	11120
GO	GC-SURVEY-1B	17 45	-28 47 4.90	NIC3	IMAGING	F190N	0	NO	11120
GO	GC-SURVEY-2A	17 45	-28 57 1.10	NIC3	IMAGING	F187N	18	NO	11120
GO	GC-SURVEY-2A	17 45	-28 57 1.10	NIC3	IMAGING	F190N	0	NO	11120
GO	GC-SURVEY-1A	17 46	-28 50	NIC3	IMAGING	F187N	18	NO	11120
GO	GC-SURVEY-1A	17 46	-28 50	NIC3	IMAGING	F190N	0	NO	11120
SNAP	MACSJ1752.0+4440	17 52	44 40 4.90	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC6543	17 58	66 37	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC6543	17 58	66 37	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC6543	17 58	66 37	WFPC2	IMAGING	F658N	0	NO	11122
GO	GRS1758-258	18 01	-25 44	NIC1	IMAGING	F110W	3	NO	11139
GO	GRS1758-258	18 01	-25 44	NIC2	IMAGING	F160W	3	NO	11139
GO	GRS1758-258	18 01	-25 44	NIC2	IMAGING	F205W	0	NO	11139
GO	HH399	18 02	-23 04	WFPC2	IMAGING	F656N	2	NO	11121
GO	HH399	18 02	-23 04	WFPC2	IMAGING	F673N	2	NO	11121
SNAP	MACSJ1806.8+2931	18 06	29 30	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC6558-FIELD-1	18 11	31 45	NIC2	IMAGING	F110W	7	NO	11159
GO	NGC6558-FIELD-1	18 11	31 45	NIC1	IMAGING	F110W	0	NO	11159
GO	NGC6558-FIELD-1	18 11	31 45	NIC3	IMAGING	F222M	0	NO	11159
GO	NGC6558-FIELD-1	18 11	31 45	WFPC2	IMAGING	F606W	7	NO	11159
GO	NGC6558-FIELD-1	18 11	31 45	WFPC2	IMAGING	F814W	0	NO	11159
GO	IRAS-18090+0130-	18 11	01 31	NIC2	IMAGING	F160W	1	NO	11235

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	M1-42	18 11	-28 58	WFPC2	IMAGING	F588N	5	NO	11185
GO	M1-42	18 11	-28 58	WFPC2	IMAGING	F502N	0	NO	11185
GO	M1-42	18 11	-28 58	WFPC2	IMAGING	F656N	0	NO	11185
GO	M1-42	18 11	-28 58	WFPC2	IMAGING	F658N	0	NO	11185
GO	M1-42	18 11	-28 58	NIC1	IMAGING	F108N	3	NO	11185
GO	M1-42	18 11	-28 58	NIC1	IMAGING	F113N	0	NO	11185
GO	M1-42	18 11	-28 58	NIC1	IMAGING	F187N	0	NO	11185
GO	M1-42	18 11	-28 58	NIC1	IMAGING	F190N	0	NO	11185
GO	M1-42	18 11	-28 58	NIC3	IMAGING	F108N	2	NO	11185
GO	M1-42	18 11	-28 58	NIC3	IMAGING	F113N	0	NO	11185
GO	M1-42	18 11	-28 58	NIC2	IMAGING	F187N	1	NO	11185
GO	M1-42	18 11	-28 58	NIC2	IMAGING	F190N	0	NO	11185
GO	NGC6565	18 11	-28 10	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC6565	18 11	-28 10	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC6565	18 11	-28 10	WFPC2	IMAGING	F658N	0	NO	11122
GO	IC4687NORTH	18 13	-57 43	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	IC4687NORTH	18 13	-57 43	WFPC2	IMAGING	F218W	2	NO	11196
GO	IC-4689	18 13	-57 44	NIC2	IMAGING	F160W	1	NO	11235
GO	IC4687SOUTH	18 13	-57 44	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	IC4687SOUTH	18 13	-57 44	WFPC2	IMAGING	F218W	2	NO	11196
GO	NGC6578	18 16	-20 27 2.70	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC6578	18 16	-20 27 2.70	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC6578	18 16	-20 27 2.70	WFPC2	IMAGING	F658N	0	NO	11122
GO	K1-16	18 21	64 21	WFPC2	IMAGING	F502N	1	NO	11140
GO	2MASSI-J1832411-	18 32	-34 11	NIC2	IMAGING	F160W	1	NO	11235

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	NGC-6670A	18 33	59 53	NIC2	IMAGING	F160W	1	NO	11235
GO	MESSIER-022	18 36	-23 54	WFPC2	IMAGING	F450W	3	NO	11233
GO	MESSIER-022	18 36	-23 54	WFPC2	IMAGING	F814W	0	NO	11233
GO	RX-J1842.9-3532	18 42	-35 32	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	RX-J1842.9-3532	18 42	-35 32	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	RX-J1852.3-3700	18 52	-37 00	ACS/SBC	IMAGING	F150LP	1	NO	11151
GO	RX-J1852.3-3700	18 52	-37 00	ACS/SBC	SPECTROSCOPY	PR130L	0	NO	11151
GO	NGC6720	18 53	33 01	WFPC2	IMAGING	F469N	1	NO	11231
GO	NGC6720	18 53	33 01	WFPC2	IMAGING	F547M	1	NO	11231
GO	NGC6720	18 53	33 01	WFPC2	IMAGING	F673N	0	NO	11231
GO	NGC6720	18 53	33 01	WFPC2	IMAGING	F502N	1	NO	11232
GO	NGC6720	18 53	33 01	WFPC2	IMAGING	F658N	0	NO	11232
GO	NGC6720	18 53	33 01	WFPC2	IMAGING	F469N	1	NO	11232
GO	KAPPA-PAV	18 56	-67 14 0.58	FGS	POS	F5ND	15	NO	11211
GO	KAPPA-PAV	18 56	-67 14 0.58	FGS	TRANS	F5ND	0	NO	11211
GO	W49-1	19 10	09 06	NIC2	IMAGING	F110W	7	NO	11168
GO	W49-1	19 10	09 06	NIC2	IMAGING	F160W	0	NO	11168
GO	W49-1	19 10	09 06	NIC2	IMAGING	F205W	0	NO	11168
GO	CONTROLFIELD	19 10	08 56	NIC2	IMAGING	F110W	2	NO	11168
GO	CONTROLFIELD	19 10	08 56	NIC2	IMAGING	F160W	0	NO	11168
GO	CONTROLFIELD	19 10	08 56	NIC2	IMAGING	F205W	0	NO	11168
GO	NGC6786	19 10	73 24	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC6786	19 10	73 24	WFPC2	IMAGING	F218W	2	NO	11196
GO	NGC-6786SOUTH	19 10	73 24	NIC2	IMAGING	F160W	1	NO	11235
GO	WR-124	19 11	16 51	WFPC2	IMAGING	F656N	2	NO	11137

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	NGC-6786NORTH	19 11	73 25	NIC2	IMAGING	F160W	1	NO	11235
GO	UGC-11415	19 11	73 25	NIC2	IMAGING	F160W	1	NO	11235
GO	ESO-593-IG-008	19 14	-21 19 7.00	NIC2	IMAGING	F160W	1	NO	11235
GO	IRC+10420	19 26	11 21	WFPC2	IMAGING	F467M	2	NO	11180
GO	IRC+10420	19 26	11 21	WFPC2	IMAGING	F547M	0	NO	11180
GO	IRC+10420	19 26	11 21	WFPC2	IMAGING	F675W	0	NO	11180
GO	IRC+10420	19 26	11 21	WFPC2	IMAGING	F1042M	0	NO	11180
SNAP	MACSJ1931.8-2634	19 31	-26 34	WFPC2	IMAGING	F606W	1	NO	11103
GO	XZ-CYG	19 32	56 23	FGS	POS	F583W	15	NO	11211
GO	XZ-CYG	19 32	56 23	FGS	TRANS	F583W	0	NO	11211
GO	BD+30D3639	19 34	30 30	WFPC2	IMAGING	F502N	1	NO	11122
GO	BD+30D3639	19 34	30 30	WFPC2	IMAGING	F656N	0	NO	11122
GO	BD+30D3639	19 34	30 30	WFPC2	IMAGING	F658N	0	NO	11122
SNAP	SMACSJ1936.1-	19 36	-45 18	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC6826	19 44	50 31	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC6826	19 44	50 31	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC6826	19 44	50 31	WFPC2	IMAGING	F658N	0	NO	11122
GO	IRAS-19542+1110-	19 56	11 19 3.00	NIC2	IMAGING	F160W	1	NO	11235
GO	HD189733	20 00	22 42	NIC1	IMAGING	F166N	8	NO	11117
GO	HD189733	20 00	22 42	NIC1	IMAGING	F187N	8	NO	11117
SNAP	MACSJ2003.4-2322	20 03	-23 23	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC6886	20 12	19 59	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC6886	20 12	19 59	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC6886	20 12	19 59	WFPC2	IMAGING	F658N	0	NO	11122
GO	NGC6891	20 15	12 42	WFPC2	IMAGING	F502N	1	NO	11122

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	NGC6891	20 15	12 42	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC6891	20 15	12 42	WFPC2	IMAGING	F658N	0	NO	11122
GO	NGC6872-P1	20 17	-70 46 0.00	WFPC2	IMAGING	F606W	2	NO	11134
GO	NGC6872-P1	20 17	-70 46 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	NGC6872-P2	20 17	-70 46 0.00	WFPC2	IMAGING	F606W	2	NO	11134
GO	NGC6872-P2	20 17	-70 46 0.00	WFPC2	IMAGING	F814W	0	NO	11134
GO	HD-192758	20 18	-42 51	NIC2	IMAGING	F110W	2	NO	11157
GO	HD-192758	20 18	-42 51	NIC2	IMAGING	F160W	0	NO	11157
SNAP	SMACSJ2031.8-	20 31	-40 36	WFPC2	IMAGING	F606W	1	NO	11103
GO	SN-2002HH	20 34	60 07	WFPC2	IMAGING	F450W	2	NO	11229
GO	SN-2002HH	20 34	60 07	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-2002HH	20 34	60 07	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-2002HH	20 34	60 07	NIC2	IMAGING	F110W	2	NO	11229
GO	SN-2002HH	20 34	60 07	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-2002HH	20 34	60 07	NIC2	IMAGING	F205W	0	NO	11229
GO	NGC6946SNR	20 35	60 11	ACS/SBC	IMAGING	F140LP	1	NO	11200
GO	SN-2004ET	20 35	60 07	WFPC2	IMAGING	F450W	2	NO	11229
GO	SN-2004ET	20 35	60 07	WFPC2	IMAGING	F606W	0	NO	11229
GO	SN-2004ET	20 35	60 07	WFPC2	IMAGING	F814W	0	NO	11229
GO	SN-2004ET	20 35	60 07	NIC2	IMAGING	F110W	2	NO	11229
GO	SN-2004ET	20 35	60 07	NIC2	IMAGING	F160W	0	NO	11229
GO	SN-2004ET	20 35	60 07	NIC2	IMAGING	F205W	0	NO	11229
GO	IRAS20351+2521	20 37	25 31	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	IRAS20351+2521	20 37	25 31	WFPC2	IMAGING	F218W	2	NO	11196
GO	IRAS-20351+2521-	20 37	25 31	NIC2	IMAGING	F160W	1	NO	11235

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	635-52145-422	20 45	-04 46	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	AU-MIC	20 45	-31 20	FGS	POS	F583W	2	NO	11214
GO	AU-MIC	20 45	-31 20	FGS	POS	F583W	2	NO	11214
GO	AU-MIC	20 45	-31 20	FGS	POS	F583W	2	NO	11214
GO	AU-MIC	20 45	-31 20	FGS	POS	F583W	12	NO	11214
SNAP	MACSJ2046.0-3430	20 46	-34 30	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ2049.9-3217	20 49	-32 16	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ2050.7+0123	20 50	01 23	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ2051.1+0215	20 51	02 16 3.60	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSS2052-16	20 52	-16 09	NIC1	IMAGING	F090M	2	NO	11136
GO	SDSS2052-16	20 52	-16 09	NIC1	IMAGING	F108N	0	NO	11136
GO	SDSS2052-16	20 52	-16 09	NIC1	IMAGING	F113N	0	NO	11136
GO	SDSS2052-16	20 52	-16 09	NIC1	IMAGING	F110W	0	NO	11136
GO	SDSS2052-16	20 52	-16 09	NIC1	IMAGING	F145M	0	NO	11136
GO	SDSS2052-16	20 52	-16 09	NIC1	IMAGING	F110M	0	NO	11136
GO	SDSS2052-16	20 52	-16 09	NIC1	IMAGING	F170M	0	NO	11136
GO	SDSS2052-16	20 52	-16 09	NIC1	IMAGING	F160W	0	NO	11136
GO	II-ZW-096	20 55	16 56 2.00	NIC2	IMAGING	F160W	1	NO	11235
GO	IIZW096	20 57	17 07	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	IIZW096	20 57	17 07	WFPC2	IMAGING	F218W	2	NO	11196
GO	ESO-286-IG-019	20 58	-42 39 0.00	NIC2	IMAGING	F160W	1	NO	11235
GO	2M2101+1756AB	21 01	17 56	NIC1	IMAGING	F090M	2	NO	11136
GO	2M2101+1756AB	21 01	17 56	NIC1	IMAGING	F108N	0	NO	11136
GO	2M2101+1756AB	21 01	17 56	NIC1	IMAGING	F113N	0	NO	11136
GO	2M2101+1756AB	21 01	17 56	NIC1	IMAGING	F110W	0	NO	11136

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	2M2101+1756AB	21 01	17 56	NIC1	IMAGING	F145M	0	NO	11136
GO	2M2101+1756AB	21 01	17 56	NIC1	IMAGING	F110M	0	NO	11136
GO	2M2101+1756AB	21 01	17 56	NIC1	IMAGING	F170M	0	NO	11136
GO	2M2101+1756AB	21 01	17 56	NIC1	IMAGING	F160W	0	NO	11136
GO	SDSSJ210358	21 03	-07 28 2.50	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ210358	21 03	-07 28 2.50	WFPC2	IMAGING	F606W	2	NO	11107
GO	NGC7009	21 04	-11 21	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC7009	21 04	-11 21	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC7009	21 04	-11 21	WFPC2	IMAGING	F658N	0	NO	11122
GO	IRAS-21101+5810	21 11	58 23 3.20	NIC2	IMAGING	F160W	1	NO	11235
SNAP	MACSJ2113.9+1330	21 13	13 30	WFPC2	IMAGING	F606W	1	NO	11103
GO	HD202206	21 14	20 47	FGS	POS	F583W	36	NO	11210
GO	SDSS-J211531.68-	21 15	-07 26	NIC2	IMAGING	F110W	1	NO	11166
GO	RXJ2117.1+3412	21 17	34 12	WFPC2	IMAGING	F502N	1	NO	11140
GO	WD2115-560	21 19	-55 50	NIC2	IMAGING	F110W	3	NO	11148
GO	SDSSJ2119-0742	21 19	-07 42 1.70	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ2119-0742	21 19	-07 42 1.70	NIC2	IMAGING	F160W	1	NO	11202
GO	MESSIER-015	21 29	12 10 1.00	WFPC2	IMAGING	F450W	5	NO	11233
GO	MESSIER-015	21 29	12 10 1.00	WFPC2	IMAGING	F814W	0	NO	11233
SNAP	SMACSJ2131.1-	21 31	-40 19	WFPC2	IMAGING	F606W	1	NO	11103
GO	MESSIER-002	21 33	-00 49	WFPC2	IMAGING	F450W	1	NO	11100
GO	MESSIER-002	21 33	-00 49	WFPC2	IMAGING	F555W	0	NO	11100
GO	MESSIER-002	21 33	-00 49	WFPC2	IMAGING	F702W	0	NO	11100
GO	MESSIER-002	21 33	-00 49	WFPC2	IMAGING	F450W	5	NO	11233
GO	MESSIER-002	21 33	-00 49	WFPC2	IMAGING	F814W	0	NO	11233

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
SNAP	MACSJ2134.6-2706	21 34	-27 05	WFPC2	IMAGING	F606W	1	NO	11103
GO	COSMICEYE	21 35	-01 01	WFPC2	IMAGING	F336W	6	NO	11160
GO	COSMICEYE	21 35	-01 01	WFPC2	IMAGING	F814W	1	NO	11160
GO	COSMICEYE	21 35	-01 01	NIC2	IMAGING	F110W	1	NO	11160
GO	COSMICEYE	21 35	-01 01	NIC2	IMAGING	F160W	0	NO	11160
GO	PKS2135-14	21 37	-14 32	WFPC2	IMAGING	F606W	5	NO	11101
GO	HIP-107412	21 45	-12 47 0.07	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-107412	21 45	-12 47 0.07	NIC2	IMAGING	F160W	0	NO	11157
SNAP	MACSJ2149.3+0951	21 49	09 51	WFPC2	IMAGING	F606W	1	NO	11103
GO	GRB-051221A	21 54	16 53	WFPC2	IMAGING	F555W	2	NO	11176
GO	GRB-051221A	21 54	16 53	WFPC2	IMAGING	F814W	2	NO	11176
GO	QUIES-DISK5	21 58	-07 40	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	QUIES-DISK5	21 58	-07 40	WFPC2	IMAGING	F439W	1	NO	11175
GO	QUIES-DISK5	21 58	-07 40	WFPC2	IMAGING	F555W	0	NO	11175
GO	QUIES-DISK5	21 58	-07 40	WFPC2	IMAGING	F814W	0	NO	11175
GO	LINER-SPH3	21 59	-07 47	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-SPH3	21 59	-07 47	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-SPH3	21 59	-07 47	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-SPH3	21 59	-07 47	WFPC2	IMAGING	F814W	0	NO	11175
GO	SDSSJ2200+0008	22 00	00 08	ACS/SBC	SPECTROSCOPY	PR130L	2	NO	11215
GO	NGC7177	22 00	17 44	WFPC2	IMAGING	F450W	1	NO	11128
SNAP	MACSJ2201.9-2730	22 01	-27 30	WFPC2	IMAGING	F606W	1	NO	11103
GO	EPS-IND-BAB	22 04	-56 46	NIC1	IMAGING	F090M	2	NO	11136
GO	EPS-IND-BAB	22 04	-56 46	NIC1	IMAGING	F108N	0	NO	11136
GO	EPS-IND-BAB	22 04	-56 46	NIC1	IMAGING	F113N	0	NO	11136

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	EPS-IND-BAB	22 04	-56 46	NIC1	IMAGING	F110W	0	NO	11136
GO	EPS-IND-BAB	22 04	-56 46	NIC1	IMAGING	F145M	0	NO	11136
GO	EPS-IND-BAB	22 04	-56 46	NIC1	IMAGING	F110M	0	NO	11136
GO	EPS-IND-BAB	22 04	-56 46	NIC1	IMAGING	F170M	0	NO	11136
GO	EPS-IND-BAB	22 04	-56 46	NIC1	IMAGING	F160W	0	NO	11136
SNAP	SMACSJ2206.3-	22 06	-49 09	WFPC2	IMAGING	F606W	1	NO	11103
GO	NGC7217	22 07	31 21	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC7217	22 07	31 21	WFPC2	IMAGING	F450W	0	NO	11128
GO	GRB-061201	22 08	-74 34	WFPC2	IMAGING	F450W	2	NO	11176
SNAP	MACSJ2211.7-0349	22 11	-03 49	WFPC2	IMAGING	F606W	1	NO	11103
GO	VVDS-220568559	22 14	00 14	NIC2	IMAGING	F160W	2	NO	11237
GO	HIP-109857	22 15	57 02	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-109857	22 15	57 02	NIC2	IMAGING	F160W	0	NO	11157
GO	PG-2214+139	22 17	14 14	NIC3	IMAGING	F200N	1	NO	11222
GO	PG-2214+139	22 17	14 14	NIC3	IMAGING	F222M	0	NO	11222
GO	PG-2214+139	22 17	14 14	WFPC2	IMAGING	FQUVN	5	NO	11222
GO	PG-2214+139	22 17	14 14	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-2214+139	22 17	14 14	WFPC2	IMAGING	LRF	0	NO	11222
GO	PG-2214+139	22 17	14 14	WFPC2	IMAGING	F467M	0	NO	11222
GO	SSA22A	22 17	00 17	WFPC2	IMAGING	F336W	36	NO	11188
GO	SSA22A	22 17	00 17	WFPC2	IMAGING	F606W	1	NO	11188
GO	SSA22A	22 17	00 17	NIC3	IMAGING	F110W	37	NO	11188
GO	SSA22A	22 17	00 17	NIC3	IMAGING	F160W	0	NO	11188
GO	Q2215-037	22 17	-03 32	WFPC2	IMAGING	F606W	5	NO	11101
GO	VVDS-220081925	22 18	00 48	NIC2	IMAGING	F160W	1	NO	11237

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
SNAP	MACSJ2228.5+2036	22 28	20 37	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ2229.7-2755	22 29	-27 55	WFPC2	IMAGING	F606W	1	NO	11103
GO	HIP-111278	22 32	20 13	NIC2	IMAGING	F110W	2	NO	11157
GO	HIP-111278	22 32	20 13	NIC2	IMAGING	F160W	0	NO	11157
GO	NGC7331	22 37	34 24	WFPC2	IMAGING	F336W	1	NO	11128
GO	NGC7331	22 37	34 24	WFPC2	IMAGING	F555W	0	NO	11128
GO	RZ-CEP	22 39	64 51	FGS	POS	F583W	15	NO	11211
GO	RZ-CEP	22 39	64 51	FGS	TRANS	F583W	0	NO	11211
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
GO	Q2237+0305	22 40	03 21	ACS/SBC	IMAGING	F165LP	1	NO	11225
SNAP	MACSJ2241.8+1732	22 41	17 32	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ2243.3-0935	22 43	-09 35	WFPC2	IMAGING	F606W	1	NO	11103
GO	MACSJ2243.3-0935	22 43	-09 35	WFPC2	IMAGING	F450W	17	NO	11100
GO	MACSJ2243.3-0935	22 43	-09 35	WFPC2	IMAGING	F555W	0	NO	11100

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	MACSJ2243.3-0935	22 43	-09 35	WFPC2	IMAGING	F702W	0	NO	11100
SNAP	MACSJ2245.4+2808	22 45	28 08 3.00	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ2245.0+2637	22 45	26 38 4.30	WFPC2	IMAGING	F606W	1	NO	11103
GO	LINER-DISK6	22 47	-08 56	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-DISK6	22 47	-08 56	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-DISK6	22 47	-08 56	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-DISK6	22 47	-08 56	WFPC2	IMAGING	F814W	0	NO	11175
SNAP	SMACSJ2248.7-	22 48	-44 31	WFPC2	IMAGING	F606W	1	NO	11103
GO	ESO-239-IG-002	22 49	-48 50	NIC2	IMAGING	F160W	1	NO	11235
GO	PKS2247+14	22 50	14 19	WFPC2	IMAGING	F606W	5	NO	11101
GO	724-52254-284	22 51	-10 22	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	2M2252-17	22 52	-17 30	NIC1	IMAGING	F090M	2	NO	11136
GO	2M2252-17	22 52	-17 30	NIC1	IMAGING	F108N	0	NO	11136
GO	2M2252-17	22 52	-17 30	NIC1	IMAGING	F113N	0	NO	11136
GO	2M2252-17	22 52	-17 30	NIC1	IMAGING	F110W	0	NO	11136
GO	2M2252-17	22 52	-17 30	NIC1	IMAGING	F145M	0	NO	11136
GO	2M2252-17	22 52	-17 30	NIC1	IMAGING	F110M	0	NO	11136
GO	2M2252-17	22 52	-17 30	NIC1	IMAGING	F170M	0	NO	11136
GO	2M2252-17	22 52	-17 30	NIC1	IMAGING	F160W	0	NO	11136
GO	GRB-050709	23 01	-38 58	WFPC2	IMAGING	F450W	2	NO	11176
GO	IC-5283	23 03	08 53	NIC2	IMAGING	F160W	1	NO	11235
GO	726-52226-306	23 06	-09 44	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	725-52258-065	23 06	-09 41	ACS/SBC	IMAGING	F125LP	1	NO	11158
SNAP	MACSJ2311.5+0338	23 11	03 38 3.80	WFPC2	IMAGING	F606W	1	NO	11103
GO	SDSSJ231253.03+1	23 12	14 44	WFPC2	IMAGING	F814W	4	NO	11124

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	ESO148-IG002	23 15	-59 03	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	ESO148-IG002	23 15	-59 03	WFPC2	IMAGING	F218W	2	NO	11196
GO	382-51816-182	23 15	-00 08	ACS/SBC	IMAGING	F125LP	1	NO	11158
GO	IC-5298	23 16	25 33	NIC2	IMAGING	F160W	1	NO	11235
GO	SDSSJ231812	23 18	-00 41	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ231812	23 18	-00 41	WFPC2	IMAGING	F606W	2	NO	11107
GO	TYC-5245-266-1	23 20	-02 26	NIC2	IMAGING		1	YES	11152
GO	SDSSJ2321-0939	23 21	-09 39	WFPC2	IMAGING	F606W	2	NO	11202
GO	ESO-077-IG-014	23 21	-69 12	NIC2	IMAGING	F160W	1	NO	11235
GO	V-BP-PSC	23 22	-02 13	WFPC2	IMAGING	F555W	1	NO	11152
GO	V-BP-PSC	23 22	-02 13	WFPC2	IMAGING	F814W	0	YES	11152
GO	V-BP-PSC	23 22	-02 13	NIC2	IMAGING		2	YES	11152
GO	V-BP-PSC	23 22	-02 13	NIC1	IMAGING		0	YES	11152
GO	V-BP-PSC	23 22	-02 13	WFPC2	IMAGING	F656N	2	NO	11152
GO	ABELL-2597	23 25	-12 06	ACS/SBC	IMAGING	F150LP	5	NO	11131
GO	SDSSJ232539	23 25	00 45 7.20	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ232539	23 25	00 45 7.20	WFPC2	IMAGING	F606W	2	NO	11107
GO	NGC7662	23 25	42 32 6.00	WFPC2	IMAGING	F502N	1	NO	11122
GO	NGC7662	23 25	42 32 6.00	WFPC2	IMAGING	F656N	0	NO	11122
GO	NGC7662	23 25	42 32 6.00	WFPC2	IMAGING	F658N	0	NO	11122
GO	NGC7674	23 27	08 46	ACS/SBC	IMAGING	F140LP	1	NO	11196
GO	NGC7674	23 27	08 46	WFPC2	IMAGING	F218W	2	NO	11196
GO	NGC-7674	23 27	08 46	NIC2	IMAGING	F160W	1	NO	11235
SNAP	SMACSJ2332.4-	23 32	-53 58	WFPC2	IMAGING	F606W	1	NO	11103
SNAP	MACSJ2334.2+0736	23 34	07 36	WFPC2	IMAGING	F606W	1	NO	11103

Type	Target	RA	DEC	Configuration	Mode	Filters	Orbits	Polarimetry	ID
GO	IRAS-	23 39	36 21 9.80	NIC2	IMAGING	F160W	1	NO	11235
GO	GAMMA-CEP	23 39	77 37	FGS	POS	F5ND	18	NO	11210
GO	GAMMA-CEP	23 39	77 37	FGS	TRANS	F5ND	0	NO	11210
GO	SDSSJ2341+0000	23 41	00 00	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ2341+0000	23 41	00 00	NIC2	IMAGING	F160W	1	NO	11202
GO	SN2005RX	23 43	-20 40	ACS/SBC	SPECTROSCOPY	PR110L	1	NO	11220
GO	IRAS-23436+5257-	23 46	53 14 1.00	NIC2	IMAGING	F160W	1	NO	11235
GO	SDSSJ2347-0005	23 47	-00 05	WFPC2	IMAGING	F606W	2	NO	11202
GO	SDSSJ2347-0005	23 47	-00 05	NIC2	IMAGING	F160W	1	NO	11202
GO	UGC-12812WEST	23 51	20 34	NIC2	IMAGING	F160W	1	NO	11235
GO	UGC-12812EAST	23 51	20 35	NIC2	IMAGING	F160W	1	NO	11235
GO	PG2349-014	23 51	-01 09	WFPC2	IMAGING	F606W	5	NO	11101
GO	SDSSJ235347	23 53	00 54 2.00	ACS/SBC	IMAGING	F150LP	1	NO	11107
GO	SDSSJ235347	23 53	00 54 2.00	WFPC2	IMAGING	F606W	2	NO	11107
GO	LINER-SPH5	23 56	00 43	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	LINER-SPH5	23 56	00 43	WFPC2	IMAGING	F439W	1	NO	11175
GO	LINER-SPH5	23 56	00 43	WFPC2	IMAGING	F555W	0	NO	11175
GO	LINER-SPH5	23 56	00 43	WFPC2	IMAGING	F814W	0	NO	11175
GO	PKS2355-082	23 58	-08 00 4.00	WFPC2	IMAGING	F606W	5	NO	11101
GO	QUIES-DISK7	23 59	-10 15 0.56	ACS/SBC	IMAGING	F115LP	1	NO	11175
GO	QUIES-DISK7	23 59	-10 15 0.56	WFPC2	IMAGING	F439W	1	NO	11175
GO	QUIES-DISK7	23 59	-10 15 0.56	WFPC2	IMAGING	F555W	0	NO	11175
GO	QUIES-DISK7	23 59	-10 15 0.56	WFPC2	IMAGING	F814W	0	NO	11175
GO	650-52143-209	23 59	-11 11	ACS/SBC	IMAGING	F125LP	1	NO	11158