

# Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14087	GO								WFC3/IR	Imaging	No	F110W			
14087	GO								WFC3/IR	Imaging	No	F160W			
14087	GO								WFC3/UVIS	Imaging	No	F606W	12	0	Disruptive
14092	GO								WFC3/UVIS	Imaging	No	F606W	1	0	
14092	GO								WFC3/UVIS	Imaging	No	F814W	1	0	
14092	GO								WFC3/UVIS	Imaging	No	F814W	1	0	
14092	GO								WFC3/UVIS	Imaging	No	F606W	2	0	
14092	GO								WFC3/UVIS	Imaging	No	F606W	2	0	
14092	GO								WFC3/UVIS	Imaging	No	F814W	4	0	
14092	GO								WFC3/UVIS	Imaging	No	F814W	4	0	
14092	GO								WFC3/UVIS	Imaging	No	F606W	4	0	
14093	GO								WFC3/IR	Imaging	No	F160W	1	0	
14093	GO								WFC3/UVIS	Imaging	No	F606W			
14093	GO								WFC3/UVIS	Imaging	No	F814W			
14096	GO	SUPERNOVA	0	0	0	0	0	0	WFC3/IR	Imaging	No	F125W	2	0	
14096	GO	SUPERNOVA	0	0	0	0	0	0	WFC3/IR	Imaging	No	F140W	2	0	
14097	GO								WFC3/UVIS	Imaging	No	FQ889N	2	0	Disruptive
14097	GO								WFC3/UVIS	Imaging	No	F275W	2	0	Disruptive
14097	GO								WFC3/UVIS	Imaging	No	FQ727N			
14097	GO								WFC3/UVIS	Imaging	No	F631N			
14097	GO								WFC3/UVIS	Imaging	No	F502N			
14097	GO								WFC3/UVIS	Imaging	No	F225W			
14097	GO								WFC3/UVIS	Imaging	No	F343N			
14097	GO								WFC3/UVIS	Imaging	No	F395N			
14097	GO								WFC3/UVIS	Imaging	No	FQ889N			
14097	GO								WFC3/UVIS	Imaging	No	F275W			
14097	GO								WFC3/UVIS	Imaging	No	FQ727N			
14097	GO								WFC3/UVIS	Imaging	No	F631N			
14097	GO								WFC3/UVIS	Imaging	No	F502N			
14097	GO								WFC3/UVIS	Imaging	No	F225W			
14097	GO								WFC3/UVIS	Imaging	No	F343N			
14101	GO								STIS/CCD	Spectroscopic	No	G430L			
14101	GO								STIS/CCD	Spectroscopic	No	G750L			
14101	GO	IPTF15XX	0	0	0	0	0	0	STIS/CCD	Spectroscopic	No	G230LB	22	0	Disruptive



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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14105	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	1	0	
14105	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	1	0	
14105	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	1	0	
14105	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	1	0	
14105	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	1	0	
14105	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	3	0	
14105	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	3	0	
14105	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	3	0	
14105	GO								STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14105	GO								STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14105	GO								STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14106	GO								COS/FUV	Spectroscopic	No	G130M	5	0	
14113	GO								STIS/CCD	Imaging	No	F28X50LP			
14113	GO								STIS/CCD	Spectroscopic	No	G750L	1	0	
14113	GO								STIS/CCD	Spectroscopic	No	G430L	3	0	
14113	GO								WFC3/UVIS	Imaging	No	F336W			
14113	GO								WFC3/UVIS	Imaging	No	F467M			
14113	GO								WFC3/UVIS	Imaging	No	F547M			
14113	GO								WFC3/UVIS	Imaging	No	F631N			
14113	GO								WFC3/UVIS	Imaging	No	FQ727N			
14113	GO								WFC3/UVIS	Imaging	No	F763M			
14113	GO								WFC3/UVIS	Imaging	No	F845M			
14113	GO								WFC3/UVIS	Imaging	No	FQ889N			
14113	GO								WFC3/UVIS	Imaging	No	FQ937N			
14113	GO								WFC3/UVIS	Imaging	No	F665N			
14113	GO								WFC3/UVIS	Imaging	No	F953N			
14115	GO	SNII2015XX	0	0	0	0	0	0	WFC3/UVIS	Imaging	No	F555W	1	0	Non- Disruptive
14115	GO	SNII2015YY	0	0	0	0	0	0	WFC3/UVIS	Imaging	No	F555W	1	0	Non- Disruptive
14115	GO	SNIBC2015ZZ	0	0	0	0	0	0	WFC3/UVIS	Imaging	No	F555W	1	0	Non- Disruptive
14115	GO	SNIA2015WW	0	0	0	0	0	0	WFC3/UVIS	Imaging	No	F336W	1	0	Non- Disruptive

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Phase II	Type	Target	RA	RA	RA	DEC	DEC	DEC	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
			Hours	Mins	Secs	Hours	Mins	Secs							
14129	GO								STIS/NUV-MAMA	Spectroscopic	No	G230L	3	0	Disruptive
14133	GO								WFC3/UVIS	Imaging	No	F475X	1	0	
14133	GO								WFC3/UVIS	Imaging	No	F475X	1	0	Disruptive
14133	GO								WFC3/UVIS	Imaging	No	F475X	1	0	
14133	GO								WFC3/UVIS	Imaging	No	F475X	1	0	Disruptive
14133	GO								WFC3/UVIS	Imaging	No	F475X	1	0	
14133	GO								WFC3/UVIS	Imaging	No	F475X	1	0	Disruptive
14133	GO								WFC3/UVIS	Imaging	No	F475X	1	0	
14136	GO								WFC3/UVIS	Imaging	No	F300X	3	0	Disruptive
14136	GO								WFC3/UVIS	Imaging	No	F350LP			
14136	GO								WFC3/UVIS	Imaging	No	F475X			Disruptive
14138	GO								WFC3/IR	Imaging	No	F139M	2	0	
14138	GO								WFC3/IR	Imaging	No	F167N	2	0	Disruptive
14138	GO								WFC3/IR	Imaging	No	F139M	2	0	
14138	GO								WFC3/IR	Imaging	No	F167N	2	0	Disruptive
14138	GO								WFC3/IR	Imaging	No	F139M	2	0	
14138	GO								WFC3/IR	Imaging	No	F167N	2	0	Disruptive
14138	GO								WFC3/IR	Imaging	No	F139M	2	0	
14144	GO								STIS/CCD	Spectroscopic	No	G430L	2	0	Disruptive
14144	GO								STIS/CCD	Spectroscopic	No	G430L			
14144	GO								STIS/CCD	Spectroscopic	No	G430L			Disruptive
14144	GO								STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14144	GO								STIS/NUV-MAMA	Spectroscopic	No	G230L	3	0	Disruptive
14144	GO								STIS/NUV-MAMA	Spectroscopic	No	G230L			
14178	GO								WFC3/IR	Imaging	No	F110W	0	48	Disruptive
14178	GO								WFC3/IR	Imaging	No	F160W			
14178	GO								WFC3/IR	Imaging	No	F110W			Disruptive
14178	GO								WFC3/IR	Imaging	No	F160W			
14178	GO								WFC3/IR	Spectroscopic	No	G102	0	72	Disruptive
14178	GO								WFC3/IR	Spectroscopic	No	G102	0	150	
14178	GO								WFC3/IR	Spectroscopic	No	G102	0	70	Disruptive
14178	GO								WFC3/IR	Spectroscopic	No	G141			
14178	GO								WFC3/IR	Spectroscopic	No	G141			Disruptive
14178	GO								WFC3/UVIS	Imaging	No	F606W	0	60	
14178	GO								WFC3/UVIS	Imaging	No	F606W	0	120	Disruptive
14178	GO								WFC3/UVIS	Imaging	No	F814W			

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14178	GO								WFC3/UVIS	Imaging	No	F814W			
14192	GO								WFC3/UVIS	Imaging	No	F606W	2	0	
14192	GO								WFC3/UVIS	Imaging	No	F606W	4	0	
14195	GO								WFC3/UVIS	Imaging	No	F845M	3	0	
14195	GO								WFC3/UVIS	Imaging	No	F467M	3	0	
14195	GO								WFC3/UVIS	Imaging	No	F547M			
14195	GO								WFC3/UVIS	Imaging	No	F658N			
14195	GO								WFC3/UVIS	Imaging	No	FQ924N			
14195	GO								WFC3/UVIS	Imaging	No	FQ727N			
14195	GO								WFC3/UVIS	Imaging	No	FQ619N			
14195	GO								WFC3/UVIS	Imaging	No	F845M			
14195	GO								WFC3/UVIS	Imaging	No	F467M			
14195	GO								WFC3/UVIS	Imaging	No	F547M			
14195	GO								WFC3/UVIS	Imaging	No	F658N			
14195	GO								WFC3/UVIS	Imaging	No	FQ924N			
14195	GO								WFC3/UVIS	Imaging	No	FQ727N			
14195	GO								WFC3/UVIS	Imaging	No	FQ619N			
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non- Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non- Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non- Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non- Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non- Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non- Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non- Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non- Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non- Disruptive

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<b>Phase II</b>	<b>Type</b>	<b>Target</b>	<b>RA Hours</b>	<b>RA Mins</b>	<b>RA Secs</b>	<b>DEC Hours</b>	<b>DEC Mins</b>	<b>DEC Secs</b>	<b>Configuration</b>	<b>Mode</b>	<b>Polarimetry</b>	<b>Filters</b>	<b>Prime</b>	<b>Parallel</b>	<b>Target of Opp</b>
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive
14216	GO								WFC3/IR	Imaging	No	F160W	4	0	Non-Disruptive

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14217	GO								WFC3/UVIS	Imaging	No	F350LP	5	0	
14217	GO								WFC3/UVIS	Imaging	No	F475W			
14217	GO								WFC3/UVIS	Imaging	No	F606W			
14217	GO								WFC3/UVIS	Imaging	No	F775W			
14237	GO								WFC3/IR	Imaging	No	F140W	2	0	Disruptive
14237	GO								WFC3/IR	Imaging	No	F105W	4	0	Disruptive
14237	GO								WFC3/IR	Imaging	No	F140W	4	0	Non- Disruptive
14237	GO								WFC3/IR	Imaging	No	F105W			
14237	GO								WFC3/IR	Spectroscopic	No	G102			
14237	GO								WFC3/IR	Spectroscopic	No	G141			
14237	GO								WFC3/UVIS	Imaging	No	F606W	2	0	Non- Disruptive
14238	GO								WFC3/IR	Imaging	No	F140W	1	0	Non- Disruptive
14238	GO								WFC3/IR	Imaging	No	F160W			
14238	GO								WFC3/IR	Imaging	No	F125W			
14238	GO								WFC3/IR	Imaging	No	F110W			
14238	GO								WFC3/IR	Imaging	No	F140W			
14238	GO								WFC3/IR	Spectroscopic	No	G141	1	0	Non- Disruptive
14238	GO								WFC3/IR	Spectroscopic	No	G102	5	0	Disruptive
14257	GO								STIS/FUV-MAMA	Spectroscopic	No	E140M	5	0	Non- Disruptive
14257	GO								STIS/FUV-MAMA	Spectroscopic	No	E140M	5	0	Non- Disruptive
14258	GO								WFC3/IR	Imaging	No	F160W	1	0	Non- Disruptive
14258	GO								WFC3/IR	Imaging	No	F110W	1	0	Non- Disruptive
14258	GO								WFC3/IR	Imaging	No	F160W	1	0	Non- Disruptive
14258	GO								WFC3/IR	Imaging	No	F110W	1	0	Non- Disruptive

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14258	GO								WFC3/IR	Imaging	No	F160W	1	0	Non-Disruptive
14258	GO								WFC3/IR	Imaging	No	F110W			
14258	GO								WFC3/IR	Imaging	No	F160W			
14258	GO								WFC3/IR	Imaging	No	F110W			
14258	GO								WFC3/IR	Imaging	No	F160W			
14258	GO								WFC3/IR	Imaging	No	F110W			
14258	GO								WFC3/IR	Imaging	No	F160W			
14258	GO								WFC3/IR	Imaging	No	F110W			
14258	GO								WFC3/IR	Imaging	No	F160W			
14258	GO								WFC3/IR	Imaging	No	F110W			
14258	GO								WFC3/IR	Imaging	No	F160W			
14258	GO								WFC3/IR	Imaging	No	F110W			
14258	GO								WFC3/UVIS	Imaging	No	F814W	1	0	Non-Disruptive
14258	GO								WFC3/UVIS	Imaging	No	F814W	1	0	Non-Disruptive
14258	GO								WFC3/UVIS	Imaging	No	F814W	1	0	Non-Disruptive
14258	GO								WFC3/UVIS	Imaging	No	F814W			
14258	GO								WFC3/UVIS	Imaging	No	F814W			
14258	GO								WFC3/UVIS	Imaging	No	F814W			
14258	GO								WFC3/UVIS	Imaging	No	F814W			
14261	GO								ACS/WFC	Imaging	Yes	F606W	2	0	
14261	GO								ACS/WFC	Imaging	Yes	F606W	14	0	
14263	GO								WFC3/UVIS	Imaging	No	F350LP	2	0	Non-Disruptive
14267	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	5	0	
14267	GO								STIS/FUV-MAMA	Imaging	No	F25SRF2	26	0	
14267	GO								STIS/FUV-MAMA	Spectroscopic	No	G140L			
14270	GO								WFC3/IR	Imaging	No	F140W	1	0	Non-Disruptive



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14270	GO								WFC3/IR	Imaging	No	F140W	1	0	Non-Disruptive
14270	GO								WFC3/UVIS	Imaging	No	F606W	1	0	Non-Disruptive
14270	GO								WFC3/UVIS	Imaging	No	F606W	1	0	Non-Disruptive
14274	GO								STIS/CCD	Spectroscopic	No	G750L			
14274	GO								WFC3/UVIS	Imaging	No	F390W	2	0	Non-Disruptive
14274	GO								WFC3/UVIS	Imaging	No	F606W	10	0	Non-Disruptive
14274	GO								WFC3/UVIS	Imaging	No	F814W			
14268	GO	KAZ238	0	0	58.2	33	20	38.5	WFC3/UVIS	Imaging	No	F606W	0	1	
14268	GO	KAZ238	0	0	58.2	33	20	38.5	WFC3/UVIS	Imaging	No	F606W	0	5	
14268	GO	KAZ238	0	0	58.2	33	20	38.5	COS/FUV	Spectroscopic	No	G160M	7	0	
14268	GO	KAZ238	0	0	58.2	33	20	38.5	COS/FUV	Spectroscopic	No	G160M			
14076	GO	WD2359-434	0	2	10.7	-43	9	55.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14076	GO	WD2359-434	0	2	10.7	-43	9	55.5	STIS/NUV-MAMA	Spectroscopic	No	E230M	1	0	
14082	GO	WD2359-434	0	2	11.3	-43	10	3.4	COS/FUV	Spectroscopic	No	G130M	1	0	
14069	GO	CL-LINDSAY-1	0	3	54	-73	28	18	WFC3/UVIS	Imaging	No	F343N	3	0	
14268	GO	IRASF00040+4325	0	6	36.6	43	42	29	WFC3/UVIS	Imaging	No	F606W	0	1	
14268	GO	IRASF00040+4325	0	6	36.6	43	42	29	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	IRASF00040+4325	0	6	36.6	43	42	29	COS/FUV	Spectroscopic	No	G160M	3	0	
14268	GO	IRASF00040+4325	0	6	36.6	43	42	29	COS/FUV	Spectroscopic	No	G160M			
14066	GO	NGC-34	0	11	6.61	-12	6	28.3	WFC3/UVIS	Imaging	No	F336W	5	0	
14076	GO	WD0009+501	0	12	14.7	50	25	20.8	WFC3/UVIS	Imaging	No	F555W	1	0	
14076	GO	WD0009+501	0	12	14.7	50	25	20.8	COS/FUV	Spectroscopic	No	G140L			
14117	GO	PG0010+280	0	13	21.1	28	20	19.7	COS/FUV	Spectroscopic	No	G130M	1	0	
14219	GO	NGC-0057	0	15	30.9	17	19	42.7	WFC3/IR	Imaging	No	F110W	1	0	
14096	GO	CLG-0016+16	0	18	33.3	16	26	36	ACS/WFC	Imaging	No	F435W	0	12	Non-Disruptive
14096	GO	CLG-0016+16	0	18	33.3	16	26	36	WFC3/IR	Imaging	No	F160W	2	0	
14096	GO	CLG-0016+16	0	18	33.3	16	26	36	WFC3/IR	Imaging	No	F125W	4	0	
14268	GO	4C25.01	0	19	39.8	26	2	52.3	ACS/WFC	Imaging	No	F814W	0	2	6/30/15

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14268	GO	4C25.01	0	19	39.8	26	2	52.3	ACS/WFC	Imaging	No	F814W	0	2	
14268	GO	4C25.01	0	19	39.8	26	2	52.3	COS/FUV	Spectroscopic	No	G130M	4	0	
14268	GO	4C25.01	0	19	39.8	26	2	52.3	COS/FUV	Spectroscopic	No	G130M			
14073	GO	IC10-C	0	20	8.22	59	20	25.7	WFC3/IR	Imaging	No	F153M	1	0	
14073	GO	IC10-B	0	20	8.84	59	16	37.2	WFC3/IR	Imaging	No	F139M	1	0	
14135	GO	SDSSJ002019.22-110609.2	0	20	19.2	-11	6	9.2	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14073	GO	IC10-A	0	20	37	59	16	48.8	WFC3/IR	Imaging	No	F127M	1	0	
14083	GO	RARE-HELMS-34	0	22	20.8	-1	55	20.9	WFC3/IR	Imaging	No	F105W	1	0	
14083	GO	RARE-HELMS-34	0	22	20.8	-1	55	20.9	WFC3/IR	Imaging	No	F160W	1	0	
14071	GO	J002330.58+154744.9	0	23	30.6	15	47	45	COS/FUV	Spectroscopic	No	G130M	3	0	
14203	GO	47-TUC-X9	0	24	4.27	-72	4	58.1	STIS/CCD	Spectroscopic	No	G430L	2	0	
14203	GO	47-TUC-X9	0	24	4.27	-72	4	58.1	STIS/CCD	Spectroscopic	No	G750L	2	0	
14127	GO	002424-012825	0	24	24.2	-1	28	25.8	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14096	GO	NAME-BABY-BULLET	0	25	29.4	-12	22	37.1	ACS/WFC	Imaging	No	F814W	0	3	
14096	GO	NAME-BABY-BULLET	0	25	29.4	-12	22	37.1	WFC3/IR	Imaging	No	F105W	2	0	
14069	GO	NGC-121	0	26	49	-71	32	10	WFC3/UVIS	Imaging	No	F343N	1	0	
14083	GO	RARE-HELMS-65	0	27	37.4	-2	7	58.5	WFC3/IR	Imaging	No	F105W	1	0	
14083	GO	RARE-HELMS-65	0	27	37.4	-2	7	58.5	WFC3/IR	Imaging	No	F160W	1	0	
14268	GO	RXJ0028.1+3103	0	28	10.7	31	3	48.1	ACS/WFC	Imaging	No	F814W	0	2	
14268	GO	RXJ0028.1+3103	0	28	10.7	31	3	48.1	ACS/WFC	Imaging	No	F814W	0	5	
14268	GO	RXJ0028.1+3103	0	28	10.7	31	3	48.1	COS/FUV	Spectroscopic	No	G130M	4	0	
14268	GO	RXJ0028.1+3103	0	28	10.7	31	3	48.1	COS/FUV	Spectroscopic	No	G130M			
14189	GO	SDSSJ002927.38+254401.7	0	29	27.4	25	44	1.78	WFC3/UVIS	Imaging	No	F606W	1	0	
14096	GO	RXCJ0032.1+1808	0	32	8	18	9	13	WFC3/UVIS	Imaging	No	F350LP	0	3	
14096	GO	RXCJ0032.1+1808	0	32	8	18	9	13	WFC3/IR	Imaging	No	F125W	3	0	
14073	GO	N147-B	0	32	41.9	48	32	44.2	WFC3/IR	Imaging	No	F153M	1	0	
14073	GO	N147-C	0	33	8.14	48	29	12.7	WFC3/IR	Imaging	No	F127M	1	0	
14073	GO	N147-A	0	33	24.9	48	32	40.3	WFC3/IR	Imaging	No	F139M	1	0	
14127	GO	003328+160442	0	33	28.3	16	4	42.9	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14170	GO	SGAS2-0033	0	33	41.6	2	42	17.6	WFC3/UVIS	Imaging	No	F410M	5	0	
14170	GO	SGAS2-0033	0	33	41.6	2	42	17.6	WFC3/UVIS	Imaging	No	F555W			
14170	GO	SGAS2-0033	0	33	41.6	2	42	17.6	WFC3/UVIS	Imaging	No	F814W			
14170	GO	SGAS2-0033	0	33	41.6	2	42	17.6	WFC3/IR	Imaging	No	F105W			
14170	GO	SGAS2-0033	0	33	41.6	2	42	17.6	WFC3/IR	Imaging	No	F140W			

# Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14096	GO	MCS-J0035.4-2015	0	35	26.5	-20	15	46	WFC3/IR	Imaging	No	F160W	1	0	
14096	GO	MCS-J0035.4-2015	0	35	26.5	-20	15	46	ACS/WFC	Imaging	No	F606W	3	0	
14268	GO	ZW535.012	0	36	20.9	45	39	53.2	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	ZW535.012	0	36	20.9	45	39	53.2	WFC3/UVIS	Imaging	No	F606W	0	4	
14268	GO	ZW535.012	0	36	20.9	45	39	53.2	COS/FUV	Spectroscopic	No	G160M	3	0	
14268	GO	ZW535.012	0	36	20.9	45	39	53.2	COS/FUV	Spectroscopic	No	G160M			
14158	GO	3C15	0	37	4.1	-1	9	8.2	ACS/WFC	Imaging	No	F606W	2	0	
14127	GO	004018+005525	0	40	18.7	0	55	25.9	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14076	GO	WD0038-226	0	41	26	-22	21	2.3	WFC3/UVIS	Imaging	No	F390W	1	0	
14076	GO	WD0038-226	0	41	26	-22	21	2.3	COS/FUV	Spectroscopic	No	G160M	2	0	
14132	GO	B127-G185	0	42	44.5	41	14	41.5	ACS/SBC	Imaging	No	F140LP	1	0	
14132	GO	B131-G189	0	42	50.8	41	17	7.51	ACS/SBC	Imaging	No	F140LP	1	0	
14072	GO	M31-02	0	43	18.3	41	29	29.3	WFC3/IR	Imaging	No	F139M	0	1	
14072	GO	M31-02	0	43	18.3	41	29	29.3	WFC3/IR	Imaging	No	F139M	0	1	
14072	GO	M31-01	0	43	18.5	41	26	10.9	WFC3/IR	Imaging	No	F127M	1	0	
14072	GO	M31-01	0	43	18.5	41	26	10.9	WFC3/IR	Imaging	No	F127M	1	0	
14096	GO	ACO-2813	0	43	23	-20	37	36	WFC3/UVIS	Imaging	No	F350LP	2	0	
14096	GO	ACO-2813	0	43	23	-20	37	36	WFC3/IR	Imaging	No	F140W	3	0	
14132	GO	B178-G229	0	43	30.8	41	21	16.5	ACS/SBC	Imaging	No	F140LP	1	0	
14132	GO	B179-G230	0	43	31.1	41	18	14.7	ACS/SBC	Imaging	No	F140LP	1	0	
14072	GO	M31-03	0	43	31.7	41	32	28.3	WFC3/IR	Imaging	No	F153M	1	0	
14072	GO	M31-03	0	43	31.7	41	32	28.3	WFC3/IR	Imaging	No	F153M	1	0	
14072	GO	M31-04	0	43	40.6	41	34	56.9	ACS/WFC	Imaging	No	F658N	0	1	
14072	GO	M31-04	0	43	40.6	41	34	56.9	ACS/WFC	Imaging	No	F658N	0	1	
14268	GO	RXSJ00437+3725	0	43	42.5	37	25	19	ACS/WFC	Imaging	No	F814W	0	3	
14268	GO	RXSJ00437+3725	0	43	42.5	37	25	19	ACS/WFC	Imaging	No	F814W	0	5	
14268	GO	RXSJ00437+3725	0	43	42.5	37	25	19	COS/FUV	Spectroscopic	No	G130M	5	0	
14268	GO	RXSJ00437+3725	0	43	42.5	37	25	19	COS/FUV	Spectroscopic	No	G130M			
14132	GO	B193-G244	0	43	45.5	41	36	57.6	ACS/SBC	Imaging	No	F140LP	1	0	
14072	GO	M31-05	0	43	48.2	41	26	22.4	ACS/WFC	Imaging	No	F625W	1	0	
14072	GO	M31-05	0	43	48.2	41	26	22.4	ACS/WFC	Imaging	No	F625W	1	0	
14132	GO	B472-D064	0	43	48.4	41	26	53.1	ACS/SBC	Imaging	No	F140LP	1	0	
14072	GO	M31-07	0	43	51.6	41	19	12.6	WFC3/IR	Imaging	No	F139M	1	0	
14072	GO	M31-07	0	43	51.6	41	19	12.6	WFC3/IR	Imaging	No	F139M	1	0	6/30/15

# Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14132	GO	B205-G256	0	43	58.2	41	24	38.3	ACS/SBC	Imaging	No	F140LP	1	0	
14132	GO	B206-G257	0	43	58.6	41	30	18.1	ACS/SBC	Imaging	No	F140LP	1	0	
14072	GO	M31-06	0	44	7.65	41	30	9.36	WFC3/IR	Imaging	No	F127M	0	1	
14072	GO	M31-06	0	44	7.65	41	30	9.36	WFC3/IR	Imaging	No	F127M	0	1	
14072	GO	M31-08	0	44	8.24	41	22	22.2	WFC3/IR	Imaging	No	F153M	0	1	
14072	GO	M31-08	0	44	8.24	41	22	22.2	WFC3/IR	Imaging	No	F153M	0	1	
14072	GO	M31-11	0	44	14	41	37	10.6	WFC3/IR	Imaging	No	F127M	1	0	
14072	GO	M31-11	0	44	14	41	37	10.6	WFC3/IR	Imaging	No	F127M	1	0	
14132	GO	B218-G272	0	44	14.3	41	19	19.4	ACS/SBC	Imaging	No	F140LP	1	0	
14072	GO	M31-09	0	44	17.7	41	25	8.58	ACS/WFC	Imaging	No	F658N	1	0	
14072	GO	M31-09	0	44	17.7	41	25	8.58	ACS/WFC	Imaging	No	F658N	1	0	
14132	GO	B224-G279	0	44	27.1	41	28	49.8	ACS/SBC	Imaging	No	F140LP	1	0	
14132	GO	B225-G280	0	44	29.6	41	21	35.8	ACS/SBC	Imaging	No	F140LP	1	0	
14072	GO	M31-10	0	44	39.3	41	29	32.7	ACS/WFC	Imaging	No	F625W	0	1	
14072	GO	M31-10	0	44	39.3	41	29	32.7	ACS/WFC	Imaging	No	F625W	0	1	
14132	GO	B232-G286	0	44	40.2	41	15	0.43	ACS/SBC	Imaging	No	F140LP	1	0	
14072	GO	M31-15	0	44	56	41	53	42.8	ACS/WFC	Imaging	No	F625W	1	0	
14072	GO	M31-15	0	44	56	41	53	42.8	ACS/WFC	Imaging	No	F625W	1	0	
14072	GO	M31-14	0	44	56.1	41	46	17.3	ACS/WFC	Imaging	No	F658N	0	1	
14072	GO	M31-14	0	44	56.1	41	46	17.3	ACS/WFC	Imaging	No	F658N	0	1	
14072	GO	M31-13	0	44	57.1	41	40	46.4	WFC3/IR	Imaging	No	F153M	1	0	
14072	GO	M31-13	0	44	57.1	41	40	46.4	WFC3/IR	Imaging	No	F153M	1	0	
14072	GO	M31-12	0	45	2.85	41	36	0.28	WFC3/IR	Imaging	No	F139M	0	1	
14072	GO	M31-12	0	45	2.85	41	36	0.28	WFC3/IR	Imaging	No	F139M	0	1	
14072	GO	M31-16	0	45	17.4	41	51	13.7	WFC3/IR	Imaging	No	F127M	0	1	
14072	GO	M31-16	0	45	17.4	41	51	13.7	WFC3/IR	Imaging	No	F127M	0	1	
14125	GO	M31N-2008-12A	0	45	28.8	41	54	10.1	WFC3/UVIS	Imaging	No	F225W	3	0	Disruptive
14125	GO	M31N-2008-12A	0	45	28.8	41	54	10.1	WFC3/UVIS	Imaging	No	F275W	3	0	Disruptive
14125	GO	M31N-2008-12A	0	45	28.8	41	54	10.1	WFC3/UVIS	Imaging	No	F336W	3	0	Non- Disruptive
14125	GO	M31N-2008-12A	0	45	28.8	41	54	10.1	WFC3/UVIS	Imaging	No	F475W	3	0	Non- Disruptive
14125	GO	M31N-2008-12A	0	45	28.8	41	54	10.1	STIS/FUV-MAMA	Spectroscopic	No	G140L	4	0	Disruptive
14125	GO	M31N-2008-12A	0	45	28.8	41	54	10.1	STIS/NUV-MAMA	Spectroscopic	No	G230L	4	0	Disruptive

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Phase II	Type	Target	RA	RA	RA	DEC	DEC	DEC	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
			Hours	Mins	Secs	Hours	Mins	Secs							
14125	GO	M31N-2008-12A	0	45	28.8	41	54	10.1	WFC3/UVIS	Imaging	No	F814W			
14072	GO	M31-17	0	45	29.2	41	46	12	WFC3/IR	Imaging	No	F139M	1	0	
14072	GO	M31-17	0	45	29.2	41	46	12	WFC3/IR	Imaging	No	F139M	1	0	
14072	GO	M31-18	0	45	31.5	41	57	16.3	WFC3/IR	Imaging	No	F153M	0	1	
14072	GO	M31-18	0	45	31.5	41	57	16.3	WFC3/IR	Imaging	No	F153M	0	1	
14225	GO	MR12-STAR08	0	45	33.4	-73	18	32.3	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14225	GO	MR12-STAR11	0	45	34.5	-73	18	41.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14225	GO	MR12-STAR09	0	45	35.2	-73	18	35.8	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14225	GO	MR12-STAR10	0	45	37.1	-73	18	39.7	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14072	GO	M31-19	0	45	42.9	41	53	48.8	ACS/WFC	Imaging	No	F658N	1	0	
14072	GO	M31-19	0	45	42.9	41	53	48.8	ACS/WFC	Imaging	No	F658N	1	0	
14259	GO	NGC253-S2	0	46	0	-25	19	12	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC253-S2	0	46	0	-25	19	12	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC253-S2	0	46	0	-25	19	12	ACS/WFC	Imaging	No	F814W	1	0	
14259	GO	NGC253-S2	0	46	0	-25	19	12	ACS/WFC	Imaging	No	F814W	1	0	
14072	GO	M31-20	0	46	15.9	41	57	27.1	ACS/WFC	Imaging	No	F625W	0	1	
14072	GO	M31-20	0	46	15.9	41	57	27.1	ACS/WFC	Imaging	No	F625W	0	1	
14241	GO	WISEJ0047-LO-L	0	47	1.06	68	3	52.1	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	WISEJ0047-LO-L	0	47	1.06	68	3	52.1	WFC3/IR	Imaging	No	F153M			
14259	GO	NGC253-S1	0	47	16.8	-25	40	12	WFC3/UVIS	Imaging	No	F606W	0	1	
14259	GO	NGC253-S1	0	47	16.8	-25	40	12	WFC3/UVIS	Imaging	No	F606W	0	1	
14259	GO	NGC253-S1	0	47	16.8	-25	40	12	ACS/WFC	Imaging	No	F606W	1	0	
14259	GO	NGC253-S1	0	47	16.8	-25	40	12	ACS/WFC	Imaging	No	F606W	1	0	
14259	GO	NGC253-S3	0	47	48	-24	58	48	WFC3/UVIS	Imaging	No	F606W	0	1	
14259	GO	NGC253-S3	0	47	48	-24	58	48	WFC3/UVIS	Imaging	No	F606W	0	1	
14259	GO	NGC253-S3	0	47	48	-24	58	48	ACS/WFC	Imaging	No	F606W	1	0	
14259	GO	NGC253-S3	0	47	48	-24	58	48	ACS/WFC	Imaging	No	F606W	1	0	
14076	GO	WD0046+051	0	49	9.9	5	23	19	STIS/FUV-MAMA	Spectroscopic	No	E140H	1	0	
14076	GO	WD0046+051	0	49	9.9	5	23	19	COS/FUV	Spectroscopic	No	G140L	2	0	
14259	GO	NGC253-S4	0	50	21.6	-24	43	12	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC253-S4	0	50	21.6	-24	43	12	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC253-S4	0	50	21.6	-24	43	12	ACS/WFC	Imaging	No	F814W	1	0	
14259	GO	NGC253-S4	0	50	21.6	-24	43	12	ACS/WFC	Imaging	No	F814W	1	0	
14254	GO	HE0047-1756	0	50	27.8	-17	40	9	WFC3/UVIS	Imaging	No	F814W	4	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14268	GO	RXSJ00508+3536	0	50	50.7	35	36	43	ACS/WFC	Imaging	No	F814W	0	2	
14268	GO	RXSJ00508+3536	0	50	50.7	35	36	43	ACS/WFC	Imaging	No	F814W	0	2	
14268	GO	RXSJ00508+3536	0	50	50.7	35	36	43	COS/FUV	Spectroscopic	No	G130M	4	0	
14268	GO	RXSJ00508+3536	0	50	50.7	35	36	43	COS/FUV	Spectroscopic	No	G130M			
14268	GO	MRK1148	0	51	54.8	17	25	58.4	WFC3/UVIS	Imaging	No	F606W	0	3	
14268	GO	MRK1148	0	51	54.8	17	25	58.4	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	MRK1148	0	51	54.8	17	25	58.4	COS/FUV	Spectroscopic	No	G160M	4	0	
14268	GO	MRK1148	0	51	54.8	17	25	58.4	COS/FUV	Spectroscopic	No	G160M			
14268	GO	RXSJ00537+2232	0	53	46.1	22	32	22.2	ACS/WFC	Imaging	No	F814W	0	4	
14268	GO	RXSJ00537+2232	0	53	46.1	22	32	22.2	ACS/WFC	Imaging	No	F814W	0	2	
14268	GO	RXSJ00537+2232	0	53	46.1	22	32	22.2	COS/FUV	Spectroscopic	No	G130M	4	0	
14268	GO	RXSJ00537+2232	0	53	46.1	22	32	22.2	COS/FUV	Spectroscopic	No	G130M			
14189	GO	SDSSJ005409.97+294450.8	0	54	9.98	29	44	50.9	WFC3/UVIS	Imaging	No	F606W	1	0	
14268	GO	PG0052+251	0	54	52.1	25	25	38.9	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	PG0052+251	0	54	52.1	25	25	38.9	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	PG0052+251	0	54	52.1	25	25	38.9	COS/FUV	Spectroscopic	No	G160M	3	0	
14268	GO	PG0052+251	0	54	52.1	25	25	38.9	COS/FUV	Spectroscopic	No	G160M			
14219	GO	NGC-0315	0	57	48.9	30	21	8.8	WFC3/IR	Imaging	No	F110W	1	0	
14069	GO	NGC-339	0	57	48.9	-74	28	0.2	WFC3/UVIS	Imaging	No	F438W	3	0	
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/FUV	Spectroscopic	No	G130M	3	0	
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/FUV	Spectroscopic	No	G130M	4	0	
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/FUV	Spectroscopic	No	G130M			
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/FUV	Spectroscopic	No	G130M			
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/NUV	Spectroscopic	No	G185M			
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/NUV	Spectroscopic	No	G225M			
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/NUV	Spectroscopic	No	G185M			
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/NUV	Spectroscopic	No	G225M			
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/NUV	Spectroscopic	No	G185M			
14081	GO	NGC346-11	0	58	13.9	-72	9	19.2	COS/NUV	Spectroscopic	No	G225M			
14186	GO	IC-63	0	59	1.37	60	53	17.8	WFC3/UVIS	Imaging	No	F275W	4	0	
14186	GO	IC-63	0	59	1.37	60	53	17.8	WFC3/UVIS	Imaging	No	F336W			
14186	GO	IC-63	0	59	1.37	60	53	17.8	WFC3/UVIS	Imaging	No	F475W			
14186	GO	IC-63	0	59	1.37	60	53	17.8	WFC3/UVIS	Imaging	No	F814W			
14186	GO	IC-63	0	59	1.37	60	53	17.8	WFC3/IR	Imaging	No	F110W			6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14186	GO	IC-63	0	59	1.37	60	53	17.8	WFC3/IR	Imaging	No	F160W			
14268	GO	MRK352	0	59	53.3	31	49	37.2	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	MRK352	0	59	53.3	31	49	37.2	WFC3/UVIS	Imaging	No	F606W	0	1	
14268	GO	MRK352	0	59	53.3	31	49	37.2	COS/FUV	Spectroscopic	No	G160M	4	0	
14268	GO	MRK352	0	59	53.3	31	49	37.2	COS/FUV	Spectroscopic	No	G160M			
14069	GO	NGC-361	1	2	12.8	-71	36	16.2	WFC3/UVIS	Imaging	No	F343N	3	0	
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/FUV	Spectroscopic	No	G130M	5	0	
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/FUV	Spectroscopic	No	G130M	8	0	
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/FUV	Spectroscopic	No	G130M			
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/FUV	Spectroscopic	No	G130M			
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/NUV	Spectroscopic	No	G185M			
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/NUV	Spectroscopic	No	G225M			
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/NUV	Spectroscopic	No	G185M			
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/NUV	Spectroscopic	No	G225M			
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/NUV	Spectroscopic	No	G185M			
14081	GO	AV304	1	2	21.5	-72	39	14.7	COS/NUV	Spectroscopic	No	G185M			
14096	GO	NAME-EL-GORDO	1	2	52.5	-49	14	58	WFC3/IR	Imaging	No	F160W	0	3	
14096	GO	NAME-EL-GORDO	1	2	52.5	-49	14	58	WFC3/IR	Imaging	No	F140W	1	0	
14096	GO	NAME-EL-GORDO	1	2	52.5	-49	14	58	ACS/WFC	Imaging	No	F814W	3	0	
14153	GO	ACTJ0102-4915	1	2	56.5	-49	15	49	ACS/WFC	Imaging	No	F606W	8	0	
14155	GO	NGC-362	1	3	14.3	-70	50	55.6	WFC3/UVIS	Imaging	No	F275W	0	5	
14155	GO	NGC-362	1	3	14.3	-70	50	55.6	WFC3/UVIS	Imaging	No	F225W	5	0	
14155	GO	NGC-362	1	3	14.3	-70	50	55.6	ACS/WFC	Imaging	No	F435W			
14155	GO	NGC-362	1	3	14.3	-70	50	55.6	ACS/WFC	Imaging	No	F555W			
14241	GO	2M0103ABB-LO-L	1	3	35.7	-55	15	56.2	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	2M0103ABB-LO-L	1	3	35.7	-55	15	56.2	WFC3/IR	Imaging	No	F153M			
14219	GO	NGC-0383	1	7	25	32	24	45.2	WFC3/IR	Imaging	No	F110W	1	0	
14241	GO	S0107+0041-HI-L	1	7	52.4	0	41	56.4	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	S0107+0041-HI-L	1	7	52.4	0	41	56.4	WFC3/IR	Imaging	No	F139M	2	0	
14069	GO	NGC-416	1	7	55	-72	20	50.6	WFC3/UVIS	Imaging	No	F343N	3	0	
14249	GO	PSRJ0108-1431	1	8	8.35	-14	31	50.2	WFC3/UVIS	Imaging	No	F336W	2	0	
14249	GO	PSRJ0108-1431	1	8	8.35	-14	31	50.2	WFC3/UVIS	Imaging	No	F225W	6	0	
14249	GO	PSRJ0108-1431	1	8	8.35	-14	31	50.2	WFC3/UVIS	Imaging	No	F438W			
14249	GO	PSRJ0108-1431	1	8	8.35	-14	31	50.2	ACS/SBC	Imaging	No	F140LP			6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14069	GO	NGC-419	1	8	17.8	-72	53	2.8	WFC3/UVIS	Imaging	No	F343N	2	0	
14219	GO	NGC-0410	1	10	58.9	33	9	6.8	WFC3/IR	Imaging	No	F110W	1	0	
14241	GO	GUPSCB-LO-T	1	12	36.5	17	4	31.8	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	GUPSCB-LO-T	1	12	36.5	17	4	31.8	WFC3/IR	Imaging	No	F127M			
14189	GO	SDSSJ011300.57+025046.2	1	13	0.58	2	50	46.2	WFC3/UVIS	Imaging	No	F606W	1	0	
14127	GO	011707+315341	1	17	7.52	31	53	41.2	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14268	GO	RXSJ01188+3836	1	18	49.5	38	36	19	ACS/WFC	Imaging	No	F814W	0	2	
14268	GO	RXSJ01188+3836	1	18	49.5	38	36	19	ACS/WFC	Imaging	No	F814W	0	2	
14268	GO	RXSJ01188+3836	1	18	49.5	38	36	19	COS/FUV	Spectroscopic	No	G130M	8	0	
14268	GO	RXSJ01188+3836	1	18	49.5	38	36	19	COS/FUV	Spectroscopic	No	G130M			
14241	GO	2M0122-2439B-LO-L	1	22	50.9	-24	39	50.7	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	2M0122-2439B-LO-L	1	22	50.9	-24	39	50.7	WFC3/IR	Imaging	No	F127M	2	0	
14219	GO	NGC-0507	1	23	39.9	33	15	21.8	WFC3/IR	Imaging	No	F110W	1	0	
14122	GO	Q0124+0044	1	24	3.77	0	44	32.7	WFC3/IR	Imaging	No	F105W	1	0	
14122	GO	Q0124+0044	1	24	3.77	0	44	32.7	WFC3/IR	Imaging	No	F160W	1	0	
14122	GO	Q0124+0044	1	24	3.77	0	44	32.7	WFC3/UVIS	Imaging	No	F606W	1	0	
14219	GO	NGC-0533	1	25	31.4	1	45	32.8	WFC3/IR	Imaging	No	F110W	1	0	
14219	GO	NGC-0547	1	26	0.6	-1	20	43	WFC3/IR	Imaging	No	F110W	1	0	
14127	GO	013458+243050	1	34	58.9	24	30	50.6	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14075	GO	SN-2002AP	1	36	23.9	15	45	13	WFC3/UVIS	Imaging	No	F275W	1	0	
14075	GO	SN-2002AP	1	36	23.9	15	45	13	WFC3/UVIS	Imaging	No	F336W	1	0	
14116	GO	SN-2013EJ	1	36	48.2	15	45	31	WFC3/UVIS	Imaging	No	F275W	1	0	
14116	GO	SN-2013EJ	1	36	48.2	15	45	31	WFC3/UVIS	Imaging	No	F336W	1	0	
14116	GO	SN-2013EJ	1	36	48.2	15	45	31	WFC3/UVIS	Imaging	No	F438W			
14116	GO	SN-2013EJ	1	36	48.2	15	45	31	WFC3/UVIS	Imaging	No	F555W			
14116	GO	SN-2013EJ	1	36	48.2	15	45	31	WFC3/UVIS	Imaging	No	F814W			
14096	GO	WHL-J24.3324-8.477	1	37	20	-8	28	53	WFC3/IR	Imaging	No	F125W	2	0	
14096	GO	WHL-J24.3324-8.477	1	37	20	-8	28	53	WFC3/IR	Imaging	No	F160W	4	0	
14268	GO	3C48	1	37	41.3	33	9	35.1	WFC3/UVIS	Imaging	No	F606W	0	4	
14268	GO	3C48	1	37	41.3	33	9	35.1	WFC3/UVIS	Imaging	No	F606W	0	3	
14268	GO	3C48	1	37	41.3	33	9	35.1	COS/FUV	Spectroscopic	No	G160M	9	0	
14268	GO	3C48	1	37	41.3	33	9	35.1	COS/FUV	Spectroscopic	No	G160M			
14076	GO	WD0135-052	1	37	59.4	-4	59	44.7	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14076	GO	WD0135-052	1	37	59.4	-4	59	44.7	STIS/NUV-MAMA	Spectroscopic	No	G230L			6/30/15



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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14122	GO	Q0139-0824	1	39	1.4	-8	24	43.9	WFC3/IR	Imaging	No	F105W	1	0	
14122	GO	Q0139-0824	1	39	1.4	-8	24	43.9	WFC3/IR	Imaging	No	F160W	1	0	
14122	GO	Q0139-0824	1	39	1.4	-8	24	43.9	WFC3/UVIS	Imaging	No	F606W	1	0	
14248	GO	2MASXJ01392400+2924067	1	39	24	29	24	6.84	STIS/CCD	Spectroscopic	No	G750M	2	0	
14248	GO	2MASXJ01392400+2924067	1	39	24	29	24	6.84	STIS/CCD	Spectroscopic	No	G750M			
14210	GO	SNL-2	1	41	42.3	-7	35	28	WFC3/UVIS	Imaging	No	F814W	2	0	
14210	GO	SNL-2	1	41	42.3	-7	35	28	WFC3/UVIS	Imaging	No	F814W			
14096	GO	CIZA-J0142.9+4438	1	42	57.4	44	38	39	ACS/WFC	Imaging	No	F435W	0	3	
14096	GO	CIZA-J0142.9+4438	1	42	57.4	44	38	39	WFC3/IR	Imaging	No	F125W	2	0	
14076	GO	WD0141-675	1	43	0.98	-67	18	30.3	WFC3/UVIS	Imaging	No	F625W	1	0	
14076	GO	WD0141-675	1	43	0.98	-67	18	30.3	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14219	GO	NGC-0665	1	44	56.1	10	25	22.9	WFC3/IR	Imaging	No	F110W	1	0	
14260	GO	WASP-76	1	46	31.9	2	42	2.07	WFC3/IR	Spectroscopic	No	G141	5	0	
14130	GO	WOLF-88	1	48	56.8	19	2	27.7	COS/NUV	Spectroscopic	No	G185M	5	0	
14220	GO	2MASSWJ0149090+295613	1	49	9.24	29	56	4.92	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	2MASSWJ0149090+295613	1	49	9.24	29	56	4.92	WFC3/UVIS	Imaging	No	F814W	1	0	
14205	GO	MACSJ0150.3-1005	1	50	21.3	-10	5	30	WFC3/IR	Imaging	No	F160W	1	0	
14205	GO	MACSJ0150.3-1005	1	50	21.3	-10	5	30	ACS/WFC	Imaging	No	F814W	1	0	
14205	GO	MACSJ0150.3-1005	1	50	21.3	-10	5	30	WFC3/IR	Imaging	No	F160W			
14096	GO	CLG-J0152-1357	1	52	41.3	-13	58	13	WFC3/IR	Imaging	No	F125W	1	0	
14096	GO	CLG-J0152-1357	1	52	41.3	-13	58	13	WFC3/IR	Imaging	No	F105W	3	0	
14219	GO	NGC-0708	1	52	46.5	36	9	6.6	WFC3/IR	Imaging	No	F110W	1	0	
14268	GO	FBS0150+396	1	53	6.74	39	55	45.2	ACS/WFC	Imaging	No	F814W	0	4	
14268	GO	FBS0150+396	1	53	6.74	39	55	45.2	ACS/WFC	Imaging	No	F814W	0	4	
14268	GO	FBS0150+396	1	53	6.74	39	55	45.2	COS/FUV	Spectroscopic	No	G130M	5	0	
14268	GO	FBS0150+396	1	53	6.74	39	55	45.2	COS/FUV	Spectroscopic	No	G130M			
14268	GO	RXSJ0155.6+3115	1	55	36	31	15	17	ACS/WFC	Imaging	No	F814W	0	2	
14268	GO	RXSJ0155.6+3115	1	55	36	31	15	17	ACS/WFC	Imaging	No	F814W	0	2	
14268	GO	RXSJ0155.6+3115	1	55	36	31	15	17	COS/FUV	Spectroscopic	No	G130M	10	0	
14268	GO	RXSJ0155.6+3115	1	55	36	31	15	17	COS/FUV	Spectroscopic	No	G130M			
14219	GO	NGC-0741	1	56	21	5	37	44.2	WFC3/IR	Imaging	No	F110W	1	0	
14096	GO	MCS-J0159.8-0849	1	59	49.4	-8	50	0	WFC3/IR	Imaging	No	F140W	0	3	
14096	GO	MCS-J0159.8-0849	1	59	49.4	-8	50	0	ACS/WFC	Imaging	No	F435W	2	0	
14219	GO	NGC-0777	2	0	14.9	31	25	46.5	WFC3/IR	Imaging	No	F110W	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14189	GO	SDSSJ020121.39+322829.6	2	1	21.4	32	28	29.7	WFC3/UVIS	Imaging	No	F606W	1	0	
14260	GO	HAT-P-32	2	4	10.3	46	41	16.2	WFC3/IR	Spectroscopic	No	G141	5	0	
14206	GO	V-VX-PER	2	7	48.5	58	26	36.7	WFC3/UVIS	Imaging	No	F547M	4	0	
14076	GO	WD0208-510	2	10	25.9	-50	49	25.4	WFC3/UVIS	Imaging	No	F336W	1	0	
14076	GO	WD0208-510	2	10	25.9	-50	49	25.4	WFC3/UVIS	Imaging	No	F555W			
14080	GO	J021306	2	13	6.61	0	56	12.5	COS/FUV	Spectroscopic	No	G130M	2	0	
14260	GO	HAT-P-38	2	21	31.9	32	14	46.8	WFC3/IR	Spectroscopic	No	G141	5	0	
14219	GO	NGC-0890	2	22	1.01	33	15	57.8	WFC3/IR	Imaging	No	F110W	1	0	
14158	GO	3C66B	2	23	11.4	42	59	31.4	ACS/WFC	Imaging	No	F606W	2	0	
14255	GO	D1-9	2	25	17	-4	32	59.1	ACS/SBC	Imaging	No	F115LP	1	0	
14171	GO	GALEX-J022614.4+001530	2	26	14.5	0	15	30	COS/FUV	Spectroscopic	No	G140L	1	0	
14160	GO	EG3	2	26	36.3	-4	19	0.64	WFC3/UVIS	Imaging	No	F606W	2	0	
14160	GO	EG3	2	26	36.3	-4	19	0.64	WFC3/UVIS	Imaging	No	F390W	5	0	
14231	GO	BD+44-493	2	26	49.7	44	57	46.5	COS/NUV	Spectroscopic	No	G185M	2	0	
14231	GO	BD+44-493	2	26	49.7	44	57	46.5	COS/NUV	Spectroscopic	No	G185M	3	0	
14231	GO	BD+44-493	2	26	49.7	44	57	46.5	COS/NUV	Spectroscopic	No	G225M	3	0	
14231	GO	BD+44-493	2	26	49.7	44	57	46.5	COS/NUV	Spectroscopic	No	G185M	10	0	
14160	GO	EG1	2	26	54.7	-4	18	45.5	WFC3/UVIS	Imaging	No	F606W	2	0	
14160	GO	EG1	2	26	54.7	-4	18	45.5	WFC3/UVIS	Imaging	No	F390W	5	0	
14083	GO	RARE-XMM-30	2	26	56.6	-3	27	8.69	WFC3/IR	Imaging	No	F105W	1	0	
14083	GO	RARE-XMM-30	2	26	56.6	-3	27	8.69	WFC3/IR	Imaging	No	F160W	1	0	
14096	GO	PSZ2-G138.61-10.84	2	27	6	49	5	10	WFC3/IR	Imaging	No	F160W	2	0	
14096	GO	PSZ2-G138.61-10.84	2	27	6	49	5	10	WFC3/IR	Imaging	No	F105W	2	0	
14096	GO	RXCJ0232.2-4420	2	32	18.7	-44	20	41.5	WFC3/IR	Imaging	No	F140W	2	0	
14096	GO	RXCJ0232.2-4420	2	32	18.7	-44	20	41.5	WFC3/IR	Imaging	No	F105W	3	0	
14127	GO	023233-211726	2	32	33.1	-21	17	26	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14268	GO	MRK1179	2	33	22.3	27	56	13.1	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	MRK1179	2	33	22.3	27	56	13.1	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	MRK1179	2	33	22.3	27	56	13.1	COS/FUV	Spectroscopic	No	G160M	5	0	
14268	GO	MRK1179	2	33	22.3	27	56	13.1	COS/FUV	Spectroscopic	No	G160M			
14071	GO	J023529.10-092512.6	2	35	29.1	-9	25	12.7	COS/FUV	Spectroscopic	No	G130M	4	0	
14189	GO	SDSSJ023740.63-064112.9	2	37	40.6	-6	41	13	WFC3/UVIS	Imaging	No	F606W	1	0	
14219	GO	NGC-1016	2	38	19.6	2	7	9.3	WFC3/IR	Imaging	No	F110W	1	0	
14127	GO	023943-053451	2	39	43.3	-5	34	51.6	WFC3/UVIS	Spectroscopic	No	G280	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	ACS/WFC	Imaging	No	F475W	0	7	Non-Disruptive
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Imaging	No	F105W	7	0	Non-Disruptive
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Imaging	No	F110W			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Imaging	No	F098M			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Imaging	No	F127M			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Imaging	No	F139M			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Imaging	No	F140W			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Imaging	No	F153M			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Imaging	No	F160W			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Spectroscopic	No	G102			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	WFC3/IR	Spectroscopic	No	G141			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	ACS/WFC	Imaging	No	F606W			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	ACS/WFC	Imaging	No	F814W			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	ACS/WFC	Imaging	No	F850LP			
14208	GO	ABELL370-SN	2	39	50.5	-1	35	8	ACS/WFC	Spectroscopic	No	G800L			
14209	GO	ABELL370	2	39	52.9	-1	34	36.5	ACS/WFC	Imaging	No	F435W	0	16	
14209	GO	ABELL370	2	39	52.9	-1	34	36.5	WFC3/UVIS	Imaging	No	F275W	16	0	
14209	GO	ABELL370	2	39	52.9	-1	34	36.5	WFC3/UVIS	Imaging	No	F336W			
14209	GO	ABELL370	2	39	52.9	-1	34	36.5	ACS/WFC	Imaging	No	F606W			
14080	GO	J024052	2	40	52.2	-8	28	27.4	COS/FUV	Spectroscopic	No	G130M	4	0	
14120	GO	1070-52591-072	2	42	39.9	0	0	58.3	COS/FUV	Spectroscopic	No	G160M	4	0	
14219	GO	NGC-1060	2	43	15.1	32	25	29.9	WFC3/IR	Imaging	No	F110W	1	0	
14096	GO	ACO-S-295	2	45	35.8	-53	2	16.8	WFC3/IR	Imaging	No	F105W	0	3	
14096	GO	ACO-S-295	2	45	35.8	-53	2	16.8	WFC3/IR	Imaging	No	F125W	3	0	
14226	GO	SN-2012EC	2	45	59.9	-7	34	25	ACS/WFC	Imaging	No	F475W	2	0	
14226	GO	SN-2012EC	2	45	59.9	-7	34	25	ACS/WFC	Imaging	No	F606W			
14226	GO	SN-2012EC	2	45	59.9	-7	34	25	ACS/WFC	Imaging	No	F814W			
14254	GO	SDSS0246-0825	2	46	34.1	-8	25	36.2	WFC3/UVIS	Imaging	No	F814W	8	0	
14145	GO	J0246-0059	2	46	51.9	0	59	31	COS/FUV	Spectroscopic	No	G130M	1	0	
14145	GO	J0246-0059	2	46	51.9	0	59	31	COS/FUV	Spectroscopic	No	G130M	4	0	
14076	GO	WD0245+541	2	48	36.4	54	23	22.4	WFC3/UVIS	Imaging	No	F225W	1	0	
14076	GO	WD0245+541	2	48	36.4	54	23	22.4	WFC3/UVIS	Imaging	No	F390W			6/30/15

## Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14096	GO	SPT-CL-J0254-5856	2	54	17.5	-58	57	9	WFC3/UVIS	Imaging	No	F350LP	2	0	
14096	GO	SPT-CL-J0254-5856	2	54	17.5	-58	57	9	WFC3/IR	Imaging	No	F140W	3	0	
14219	GO	NGC-1129	2	54	27.4	41	34	46.5	WFC3/IR	Imaging	No	F110W	1	0	
14096	GO	MCS-J0257.1-2325	2	57	9.15	-23	26	5.83	WFC3/IR	Imaging	No	F160W	0	3	
14096	GO	MCS-J0257.1-2325	2	57	9.15	-23	26	5.83	WFC3/IR	Imaging	No	F140W	2	0	
14148	GO	MACSJ0257.6-2209	2	57	41.6	-22	9	5	WFC3/IR	Imaging	No	F110W	1	0	
14148	GO	MACSJ0257.6-2209	2	57	41.6	-22	9	5	WFC3/IR	Imaging	No	F160W	1	0	
14219	GO	NGC-1167	3	1	42.4	35	12	20.7	WFC3/IR	Imaging	No	F110W	1	0	
14134	GO	J030321.40-075923.0	3	3	21.4	-7	59	23	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14158	GO	3C78	3	8	26.2	4	6	39.3	ACS/WFC	Imaging	No	F606W	2	0	
14096	GO	MCS-J0308.9+2645	3	8	55.9	26	45	38	ACS/WFC	Imaging	No	F606W	2	0	
14096	GO	MCS-J0308.9+2645	3	8	55.9	26	45	38	WFC3/IR	Imaging	No	F140W	2	0	
14096	GO	MCS-J0308.9+2645	3	8	55.9	26	45	38	WFC3/IR	Imaging	No	F125W	2	0	
14076	GO	WD0310-688	3	10	31	-68	36	3.4	WFC3/UVIS	Imaging	No	F814W	1	0	
14076	GO	WD0310-688	3	10	31	-68	36	3.4	WFC3/UVIS	Imaging	No	F225W	1	0	
14122	GO	Q0310+0055	3	10	36.8	0	55	21.7	WFC3/IR	Imaging	No	F105W	1	0	
14122	GO	Q0310+0055	3	10	36.8	0	55	21.7	WFC3/IR	Imaging	No	F160W	1	0	
14122	GO	Q0310+0055	3	10	36.8	0	55	21.7	WFC3/UVIS	Imaging	No	F606W	1	0	
14235	GO	NGC1261	3	12	16.2	-55	12	58.4	ACS/WFC	Imaging	No	F606W	0	2	
14235	GO	NGC1261	3	12	16.2	-55	12	58.4	WFC3/UVIS	Imaging	No	F814W	0	2	
14096	GO	PLCKESZ-G171.9-40.7	3	12	55	8	22	48	ACS/WFC	Imaging	No	F814W	0	3	
14096	GO	PLCKESZ-G171.9-40.7	3	12	55	8	22	48	WFC3/IR	Imaging	No	F105W	2	0	
14096	GO	PLCKESZ-G171.9-40.7	3	12	55	8	22	48	WFC3/IR	Imaging	No	F140W	4	0	
14275	GO	J0315-2143	3	15	19.2	-21	43	29.7	COS/FUV	Spectroscopic	No	G160M	3	0	
14275	GO	J0317-1654	3	17	59.7	-16	54	52.2	COS/FUV	Spectroscopic	No	G160M	4	0	
14219	GO	NGC-1272	3	19	21.3	41	29	26.3	WFC3/IR	Imaging	No	F110W	1	0	
14232	GO	CD-33-1173	3	19	35.3	-32	50	43.1	STIS/NUV-MAMA	Spectroscopic	No	E230M	3	0	
14232	GO	CD-33-1173	3	19	35.3	-32	50	43.1	STIS/NUV-MAMA	Spectroscopic	No	E230M	4	0	
14232	GO	CD-33-1173	3	19	35.3	-32	50	43.1	STIS/NUV-MAMA	Spectroscopic	No	E230M	5	0	
14215	GO	NGC-1277	3	19	51.5	41	34	24.3	ACS/WFC	Imaging	No	F475W	2	0	
14215	GO	NGC-1277	3	19	51.5	41	34	24.3	ACS/WFC	Imaging	No	F850LP			
14275	GO	J0321-1758	3	21	54.3	-17	58	51.5	COS/FUV	Spectroscopic	No	G160M	5	0	
14275	GO	J0326-1646	3	25	41.1	-16	46	17	COS/FUV	Spectroscopic	No	G160M	3	0	
14220	GO	2MASSWJ0326137+295015	3	26	13.7	29	50	16.4	WFC3/UVIS	Imaging	No	F814W	1	0	6/30/15

# Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14220	GO	2MASSWJ0326137+295015	3	26	13.7	29	50	16.4	WFC3/UVIS	Imaging	No	F814W	1	0	
14088	GO	ION2	3	32	3.24	-27	45	18.8	WFC3/UVIS	Imaging	No	F410M	12	0	
14227	GO	GSD7	3	32	9.96	-27	47	8.07	WFC3/IR	Spectroscopic	No	G102	12	0	
14227	GO	GSD6	3	32	11.2	-27	43	41.6	WFC3/IR	Spectroscopic	No	G102	10	0	
14123	GO	HIGHEW-GOODSS-9-108	3	32	15	-27	45	53.4	ACS/SBC	Imaging	No	F150LP	2	0	
14088	GO	ION1	3	32	16.6	-27	42	53.4	WFC3/UVIS	Imaging	No	F336W	17	0	
14123	GO	HIGHEW-GOODSS-30-67	3	32	24	-27	43	49.1	ACS/SBC	Imaging	No	F150LP	2	0	
14227	GO	GSD3	3	32	31.9	-27	42	30.6	WFC3/IR	Spectroscopic	No	G102	12	0	
14227	GO	GSD0	3	32	39.3	-27	40	58.4	WFC3/IR	Spectroscopic	No	G102	12	0	
14227	GO	GSD9	3	32	39.8	-27	44	18.9	WFC3/IR	Spectroscopic	No	G102	12	0	
14123	GO	HIGHEW-GOODSS-27-124	3	32	46.5	-27	50	39.4	ACS/SBC	Imaging	No	F150LP	3	0	
14123	GO	HIGHEW-GOODSS-21-24	3	32	47.6	-27	52	43.2	ACS/SBC	Imaging	No	F150LP	1	0	
14123	GO	HIGHEW-GOODSS-6-124	3	32	47.9	-27	51	47.6	ACS/SBC	Imaging	No	F150LP	3	0	
14227	GO	GSD2	3	32	59.6	-27	41	27.1	WFC3/IR	Spectroscopic	No	G102	12	0	
14093	GO	FOR-J0332-3557	3	32	59.9	-35	57	51.7	WFC3/IR	Imaging	No	F125W	1	0	
14265	GO	HE0331-4112	3	33	7	-41	2	2	COS/NUV	Spectroscopic	No	G225M	12	0	
14247	GO	CXO-J033831.8-352604	3	38	31.8	-35	26	4	COS/FUV	Spectroscopic	No	G140L	10	0	
14201	GO	GP09	3	39	47.8	-7	25	41.3	COS/FUV	Spectroscopic	No	G160M	1	0	
14224	GO	ERIDANUS2	3	44	21	-43	31	59.5	WFC3/UVIS	Imaging	No	F814W	0	6	
14224	GO	ERIDANUS2	3	44	21	-43	31	59.5	WFC3/UVIS	Imaging	No	F475W	1	0	
14234	GO	ERIDANUS2	3	44	21.6	-43	31	48	WFC3/UVIS	Imaging	No	F814W	0	13	
14234	GO	ERIDANUS2	3	44	21.6	-43	31	48	ACS/WFC	Imaging	No	F606W	13	0	
14234	GO	ERIDANUS2	3	44	21.6	-43	31	48	ACS/WFC	Imaging	No	F814W			
14234	GO	ERIDANUS2	3	44	21.6	-43	31	48	WFC3/UVIS	Imaging	No	F606W			
14172	GO	IC-348	3	44	30.9	32	13	54.9	ACS/WFC	Imaging	No	F625W	0	12	
14172	GO	IC-348	3	44	30.9	32	13	54.9	WFC3/UVIS	Imaging	No	F656N	12	0	
14164	GO	NGC-1466	3	44	33	-71	40	18	ACS/WFC	Imaging	No	F606W	0	5	
14164	GO	NGC-1466	3	44	33	-71	40	18	WFC3/IR	Imaging	No	F160W	0	5	
14164	GO	NGC-1466	3	44	33	-71	40	18	ACS/WFC	Imaging	No	F606W	5	0	
14164	GO	NGC-1466	3	44	33	-71	40	18	ACS/WFC	Imaging	No	F435W	5	0	
14219	GO	NGC-1453	3	46	27.3	-3	58	7.6	WFC3/IR	Imaging	No	F110W	1	0	
14109	GO	EGGR-26	3	55	22	9	47	18	WFC3/IR	Imaging	No	F110W	1	0	
14241	GO	2M0335-LO-L	3	55	23.4	11	33	43.7	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	2M0335-LO-L	3	55	23.4	11	33	43.7	WFC3/IR	Imaging	No	F139M			6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14096	GO	ACO-3192	3	58	42.5	-29	54	30	WFC3/IR	Imaging	No	F160W	0	3	
14096	GO	ACO-3192	3	58	42.5	-29	54	30	WFC3/IR	Imaging	No	F125W	2	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/CCD	Spectroscopic	No	G750M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/CCD	Spectroscopic	No	G750M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/CCD	Spectroscopic	No	G750M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/CCD	Spectroscopic	No	G750M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/CCD	Spectroscopic	No	G750M	1	0	
14180	GO	-KSI-PER	3	58	57.9	35	47	27.7	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
14076	GO	WD0413-077	4	15	16.3	-7	39	10.3	STIS/NUV-MAMA	Spectroscopic	No	E230H	1	0	
14076	GO	WD0413-077	4	15	16.3	-7	39	10.3	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14209	GO	MACSJ0416	4	16	8.9	-24	4	28.7	ACS/WFC	Imaging	No	F435W	0	16	
14209	GO	MACSJ0416	4	16	8.9	-24	4	28.7	WFC3/UVIS	Imaging	No	F275W	16	0	
14209	GO	MACSJ0416	4	16	8.9	-24	4	28.7	WFC3/UVIS	Imaging	No	F336W			
14209	GO	MACSJ0416	4	16	8.9	-24	4	28.7	ACS/WFC	Imaging	No	F606W			
14096	GO	MACSJ0417.5-1154	4	17	37	-11	53	45	WFC3/IR	Imaging	No	F140W	2	0	
14096	GO	MACSJ0417.5-1154	4	17	37	-11	53	45	ACS/WFC	Imaging	No	F435W	2	0	
14096	GO	MACSJ0417.5-1154	4	17	37	-11	53	45	ACS/WFC	Imaging	No	F606W	2	0	
14253	GO	SN-2009IB	4	17	40.1	-62	46	40.3	WFC3/UVIS	Imaging	No	F814W	2	0	
14253	GO	SN-2009IB	4	17	40.1	-62	46	40.3	WFC3/UVIS	Imaging	No	F606W			
14253	GO	SN-2009IB	4	17	40.1	-62	46	40.3	WFC3/UVIS	Imaging	No	F438W			
14253	GO	SN-2009IB	4	17	40.1	-62	46	40.3	WFC3/UVIS	Imaging	No	F336W			
14252	GO	SPT-CLJ0421-4845	4	21	16.9	-48	45	40	WFC3/IR	Imaging	No	F140W	1	0	
14252	GO	SPT-CLJ0421-4845	4	21	16.9	-48	45	40	ACS/WFC	Imaging	No	F814W	2	0	
14243	GO	V-RY-TAU	4	21	57.4	28	26	35.6	STIS/NUV-MAMA	Spectroscopic	No	E230M	3	0	
14243	GO	NAME-DG-TAU-B	4	27	2.67	26	5	30.4	STIS/NUV-MAMA	Spectroscopic	No	E230M	6	0	
14196	GO	FW-TAU-B	4	29	29.7	26	16	53.2	STIS/CCD	Spectroscopic	No	G750L	3	0	
14076	GO	WD0426+588	4	31	11.5	58	58	37.5	STIS/NUV-MAMA	Spectroscopic	No	E230H	1	0	
14076	GO	WD0426+588	4	31	11.5	58	58	37.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14219	GO	NGC-1600	4	31	39.9	-5	5	10.5	WFC3/IR	Imaging	No	F110W	1	0	6/30/15

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Phase II	Type	Target	RA	RA	RA	DEC	DEC	DEC	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
			Hours	Mins	Secs	Hours	Mins	Secs							
14066	GO	NGC-1614	4	33	59.9	-8	34	44	WFC3/UVIS	Imaging	No	F555W	4	0	
14219	GO	NGC-1573	4	35	3.99	73	15	44.7	WFC3/IR	Imaging	No	F110W	1	0	
14164	GO	RETICULUM	4	36	11.4	-58	51	47	ACS/WFC	Imaging	No	F606W	0	4	
14164	GO	RETICULUM	4	36	11.4	-58	51	47	ACS/WFC	Imaging	No	F435W	0	4	
14164	GO	RETICULUM	4	36	11.4	-58	51	47	ACS/WFC	Imaging	No	F814W	4	0	
14164	GO	RETICULUM	4	36	11.4	-58	51	47	ACS/WFC	Imaging	No	F606W	4	0	
14084	GO	BD-11D916	4	37	41.9	-11	2	19.9	STIS/NUV-MAMA	Spectroscopic	No	E230H	3	0	
14076	GO	WD0435-088	4	37	47.4	-8	49	10.7	WFC3/UVIS	Imaging	No	F438W	1	0	
14076	GO	WD0435-088	4	37	47.4	-8	49	10.7	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14269	GO	HE0439-5254	4	40	12	-52	48	17.7	ACS/WFC	Imaging	No	F814W	1	0	
14084	GO	BD-09D956	4	40	29.3	-9	11	46	STIS/NUV-MAMA	Spectroscopic	No	E230H	1	0	
14084	GO	HD29980	4	43	16.4	-9	37	5.2	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
14084	GO	HD29980	4	43	16.4	-9	37	5.2	STIS/NUV-MAMA	Spectroscopic	No	E230H			
14164	GO	NGC-1841	4	45	23	-83	59	48	WFC3/UVIS	Imaging	No	F336W	0	5	
14164	GO	NGC-1841	4	45	23	-83	59	48	ACS/WFC	Imaging	No	F606W	0	5	
14164	GO	NGC-1841	4	45	23	-83	59	48	ACS/WFC	Imaging	No	F814W	5	0	
14164	GO	NGC-1841	4	45	23	-83	59	48	ACS/WFC	Imaging	No	F606W	5	0	
14252	GO	SPT-CLJ0446-4606	4	46	55.8	-46	6	4	WFC3/IR	Imaging	No	F140W	1	0	
14252	GO	SPT-CLJ0446-4606	4	46	55.8	-46	6	4	ACS/WFC	Imaging	No	F814W	2	0	
14194	GO	AW-PER	4	47	46.3	36	43	22.1	STIS/FUV-MAMA	Spectroscopic	No	E140H	6	0	
14084	GO	HD30523	4	48	1.14	-10	56	1.13	STIS/NUV-MAMA	Spectroscopic	No	E230H	1	0	
14219	GO	NGC-1684	4	52	31.2	-3	6	21.8	WFC3/IR	Imaging	No	F110W	1	0	
14096	GO	ACO-520	4	54	19	2	56	49	WFC3/IR	Imaging	No	F160W	2	0	
14096	GO	ACO-520	4	54	19	2	56	49	WFC3/IR	Imaging	No	F105W	2	0	
14204	GO	NGC-1755	4	55	14	-68	12	18	ACS/WFC	Imaging	No	F475W	0	3	
14204	GO	NGC-1755	4	55	14	-68	12	18	WFC3/UVIS	Imaging	No	F336W	0	3	
14204	GO	NGC-1755	4	55	14	-68	12	18	WFC3/UVIS	Imaging	No	F336W	3	0	
14204	GO	NGC-1755	4	55	14	-68	12	18	WFC3/UVIS	Imaging	No	F475W	3	0	
14204	GO	NGC-1755	4	55	14	-68	12	18	ACS/WFC	Imaging	No	F475W			
14204	GO	NGC-1755	4	55	14	-68	12	18	WFC3/UVIS	Imaging	No	F475W			
14219	GO	NGC-1700	4	56	56.3	-4	51	56.8	WFC3/IR	Imaging	No	F110W	1	0	
14069	GO	NGC-1783	4	59	8.59	-65	59	15.8	WFC3/UVIS	Imaging	No	F336W	1	0	
14252	GO	SPT-CLJ0459-4947	4	59	42.5	-49	47	14	WFC3/IR	Imaging	No	F140W	1	0	
14252	GO	SPT-CLJ0459-4947	4	59	42.5	-49	47	14	ACS/WFC	Imaging	No	F814W	2	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14084	GO	HD32147	5	0	49	-5	45	13.2	STIS/FUV-MAMA	Spectroscopic	No	E140M	3	0	
14232	GO	BD+03-740	5	1	16.6	4	6	37	STIS/NUV-MAMA	Spectroscopic	No	E230M	4	0	
14084	GO	GJ3323	5	1	57.5	-6	56	45.9	STIS/NUV-MAMA	Spectroscopic	No	E230H	3	0	
14069	GO	NGC-1806	5	2	11	-67	59	18	WFC3/UVIS	Imaging	No	F438W	1	0	
14084	GO	GJ3325	5	3	20.1	-17	22	24.7	STIS/NUV-MAMA	Spectroscopic	No	E230H	1	0	
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/FUV	Spectroscopic	No	G160M	4	0	
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/FUV	Spectroscopic	No	G160M	6	0	
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/FUV	Spectroscopic	No	G160M			
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/FUV	Spectroscopic	No	G160M			
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/NUV	Spectroscopic	No	G185M			
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/NUV	Spectroscopic	No	G225M			
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/NUV	Spectroscopic	No	G185M			
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/NUV	Spectroscopic	No	G185M			
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/NUV	Spectroscopic	No	G225M			
14081	GO	NGC1818-D1	5	4	32.5	-66	24	47	COS/NUV	Spectroscopic	No	G185M			
14179	GO	G191-B2B	5	5	30.6	52	49	52	COS/FUV	Spectroscopic	No	G130M	2	0	
14069	GO	NGC-1846	5	7	34.9	-67	27	32.5	WFC3/UVIS	Imaging	No	F343N	1	0	
14084	GO	GJ190	5	8	35	-18	10	19.4	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
14174	GO	NGC-1850	5	8	44.7	-68	45	42	ACS/WFC	Imaging	No	F555W	0	2	
14174	GO	NGC-1850	5	8	44.7	-68	45	42	WFC3/UVIS	Imaging	No	F275W	2	0	
14174	GO	NGC-1850	5	8	44.7	-68	45	42	WFC3/UVIS	Imaging	No	F814W			
14174	GO	NGC-1850	5	8	44.7	-68	45	42	WFC3/UVIS	Imaging	No	F656N			
14174	GO	NGC-1850	5	8	44.7	-68	45	42	ACS/WFC	Imaging	No	F814W			
14174	GO	NGC-1850	5	8	44.7	-68	45	42	ACS/WFC	Imaging	No	F658N			
14069	GO	NGC-1850	5	8	45.8	-68	45	38.6	WFC3/UVIS	Imaging	No	F343N	3	0	
14069	GO	NGC-1856	5	9	30.3	-69	7	45.1	WFC3/UVIS	Imaging	No	F438W	1	0	
14204	GO	NGC-1866	5	13	38.9	-65	27	52.8	ACS/WFC	Imaging	No	F814W	0	1	
14204	GO	NGC-1866	5	13	38.9	-65	27	52.8	ACS/WFC	Imaging	No	F814W	0	1	
14204	GO	NGC-1866	5	13	38.9	-65	27	52.8	ACS/WFC	Imaging	No	F814W	1	0	
14204	GO	NGC-1866	5	13	38.9	-65	27	52.8	WFC3/UVIS	Imaging	No	F814W	1	0	
14069	GO	NGC-1866	5	13	38.9	-65	27	52.8	WFC3/UVIS	Imaging	No	F336W	3	0	
14204	GO	NGC-1866	5	13	38.9	-65	27	52.8	ACS/WFC	Imaging	No	F814W			
14204	GO	NGC-1866	5	13	38.9	-65	27	52.8	WFC3/UVIS	Imaging	No	F814W			
14184	GO	2MASX-J05210136-2521450	5	21	1.39	-25	21	45.4	STIS/NUV-MAMA	Spectroscopic	No	G230L	8	0	6/30/15



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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14158	GO	0521-365	5	22	58	-36	27	30.9	ACS/WFC	Imaging	No	F606W	2	0	
14190	GO	CVSO-604	5	23	15.5	1	21	14.6	ACS/SBC	Imaging	No	F165LP	1	0	
14190	GO	CVSO-985	5	27	46.5	3	12	15.7	ACS/SBC	Spectroscopic	No	PR130L	1	0	
14190	GO	CVSO-1189	5	29	38.8	-1	19	18.1	ACS/SBC	Spectroscopic	No	PR130L	1	0	
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/FUV	Spectroscopic	No	G160M	2	0	
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/FUV	Spectroscopic	No	G160M	3	0	
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/FUV	Spectroscopic	No	G160M			
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/FUV	Spectroscopic	No	G160M			
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/NUV	Spectroscopic	No	G185M			
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/NUV	Spectroscopic	No	G185M			
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/NUV	Spectroscopic	No	G225M			
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/NUV	Spectroscopic	No	G185M			
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/NUV	Spectroscopic	No	G225M			
14081	GO	NGC2004-B15	5	30	36.4	-67	17	42.9	COS/NUV	Spectroscopic	No	G185M			
14190	GO	CVSO-1335	5	32	10.2	0	37	12.4	ACS/SBC	Spectroscopic	No	PR130L	1	0	
14190	GO	CVSO-1381	5	32	55.4	-1	32	50.6	ACS/SBC	Imaging	No	F165LP	1	0	
14190	GO	CVSO-114	5	33	1.76	0	21	1.92	ACS/SBC	Imaging	No	F165LP	1	0	
14246	GO	VFTS-102	5	37	39.2	-69	9	51	COS/FUV	Spectroscopic	No	G130M	3	0	
14190	GO	SO-247	5	37	54.9	-2	41	9.24	ACS/SBC	Imaging	No	F165LP	1	0	
14246	GO	VFTS-285	5	38	17.3	-69	5	42.1	COS/FUV	Spectroscopic	No	G130M	1	0	
14190	GO	SO-435	5	38	17.8	-2	40	50.1	ACS/SBC	Spectroscopic	No	PR130L	1	0	
14190	GO	SO-451	5	38	18.9	-2	51	38.8	ACS/SBC	Imaging	No	F165LP	1	0	
14190	GO	SO-467	5	38	21.2	-2	54	11.1	ACS/SBC	Spectroscopic	No	PR130L	1	0	
14104	GO	30DOR-SLIT4	5	38	36.5	-69	6	19.8	STIS/CCD	Spectroscopic	No	G750L	1	0	
14104	GO	30DOR-SLIT3	5	38	39.5	-69	5	42.7	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14104	GO	30DOR-SLIT7	5	38	40.7	-69	7	0.58	STIS/CCD	Spectroscopic	No	G750L	1	0	
14104	GO	30DOR-SLIT2	5	38	41.1	-69	6	15.3	STIS/CCD	Spectroscopic	No	G430L	1	0	
14104	GO	30DOR-SLIT9	5	38	42.1	-69	5	45.1	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14104	GO	30DOR-SLIT10	5	38	43.3	-69	6	16.5	STIS/CCD	Spectroscopic	No	G750L	1	0	
14190	GO	SO-697	5	38	44.2	-2	40	19.7	ACS/SBC	Imaging	No	F165LP	1	0	
14104	GO	30DOR-SLIT5	5	38	45.9	-69	5	13.9	STIS/CCD	Spectroscopic	No	G430L	1	0	
14104	GO	30DOR-SLIT8	5	38	47.2	-69	5	54.1	STIS/CCD	Spectroscopic	No	G430L	1	0	
14104	GO	30DOR-SLIT6	5	38	51.5	-69	4	48.7	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14104	GO	30DOR-SLIT1	5	38	58	-69	6	31.7	STIS/CCD	Spectroscopic	No	G750L	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14250	GO	PSRB0540-69	5	40	11.2	-69	19	54.2	STIS/NUV-MAMA	Imaging	No	F25QTZ	3	0	
14250	GO	PSRB0540-69	5	40	11.2	-69	19	54.2	STIS/FUV-MAMA	Imaging	No	F25QTZ	3	0	
14089	GO	BET-PIC-OFFSET	5	47	17.1	-51	3	0	COS/FUV	Spectroscopic	No	G130M	3	0	
14089	GO	BET-PIC	5	47	17.1	-51	3	59.4	COS/FUV	Spectroscopic	No	G130M	3	0	
14076	GO	WD0548-001	5	51	19.5	0	10	21.1	WFC3/UVIS	Imaging	No	F625W	1	0	
14076	GO	WD0548-001	5	51	19.5	0	10	21.1	STIS/NUV-MAMA	Spectroscopic	No	G230L			
14269	GO	PKS0552-640	5	52	24.6	-64	2	11	ACS/WFC	Imaging	No	F814W	1	0	
14096	GO	MCS-J0553.4-3342	5	53	27.2	-33	42	53	ACS/WFC	Imaging	No	F814W	0	3	
14096	GO	MCS-J0553.4-3342	5	53	27.2	-33	42	53	ACS/WFC	Imaging	No	F435W	2	0	
14076	GO	WD0552-041	5	55	9.53	-4	10	7.1	STIS/NUV-MAMA	Spectroscopic	No	E230H	1	0	
14076	GO	WD0552-041	5	55	9.53	-4	10	7.1	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14102	GO	UGCA-116	5	55	42.6	3	23	32.2	COS/FUV	Spectroscopic	No	G140L	4	0	
14076	GO	WD0553+053	5	56	25.5	5	21	48.4	COS/FUV	Spectroscopic	No	G140L	1	0	
14076	GO	WD0553+053	5	56	25.5	5	21	48.4	STIS/NUV-MAMA	Spectroscopic	No	E230M	1	0	
14096	GO	RXC-J0600.1-2007	6	0	15	-20	7	27	WFC3/IR	Imaging	No	F105W	2	0	
14096	GO	RXC-J0600.1-2007	6	0	15	-20	7	27	WFC3/IR	Imaging	No	F160W	2	0	
14096	GO	RXC-J0600.1-2007	6	0	15	-20	7	27	ACS/WFC	Imaging	No	F435W	3	0	
14096	GO	1RXS-J060313.4+421231	6	3	13.4	42	12	31	ACS/WFC	Imaging	No	F435W	1	0	
14096	GO	1RXS-J060313.4+421231	6	3	13.4	42	12	31	WFC3/IR	Imaging	No	F105W	1	0	
14096	GO	1RXS-J060313.4+421231	6	3	13.4	42	12	31	WFC3/IR	Imaging	No	F125W	3	0	
14252	GO	SPT-CLJ0607-4448	6	7	35.6	-44	48	12	WFC3/IR	Imaging	No	F140W	1	0	
14252	GO	SPT-CLJ0607-4448	6	7	35.6	-44	48	12	ACS/WFC	Imaging	No	F814W	2	0	
14241	GO	CD-352722B-LO-L	6	9	19.2	-35	49	31.2	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	CD-352722B-LO-L	6	9	19.2	-35	49	31.2	WFC3/IR	Imaging	No	F139M	2	0	
14164	GO	NGC-2210	6	11	31.3	-69	7	17	WFC3/IR	Imaging	No	F110W	0	4	
14164	GO	NGC-2210	6	11	31.3	-69	7	17	ACS/WFC	Imaging	No	F814W	0	4	
14164	GO	NGC-2210	6	11	31.3	-69	7	17	WFC3/UVIS	Imaging	No	F336W	4	0	
14164	GO	NGC-2210	6	11	31.3	-69	7	17	ACS/WFC	Imaging	No	F606W	4	0	
14164	GO	HODGE-11	6	14	22	-69	50	54	WFC3/IR	Imaging	No	F110W	0	5	
14164	GO	HODGE-11	6	14	22	-69	50	54	ACS/WFC	Imaging	No	F814W	0	5	
14164	GO	HODGE-11	6	14	22	-69	50	54	WFC3/IR	Imaging	No	F160W	5	0	
14164	GO	HODGE-11	6	14	22	-69	50	54	WFC3/UVIS	Imaging	No	F336W	5	0	
14096	GO	SPT-CLJ0615-5746	6	15	50	-57	46	42	WFC3/IR	Imaging	No	F140W	2	0	
14096	GO	SPT-CLJ0615-5746	6	15	50	-57	46	42	WFC3/IR	Imaging	No	F125W	2	0	

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14241	GO	2M0624-4521-HI-L	6	24	46	-45	21	54.9	WFC3/IR	Spectroscopic	No	G141	6	0	
14241	GO	2M0624-4521-HI-L	6	24	46	-45	21	54.9	WFC3/IR	Imaging	No	F153M	12	0	
14220	GO	DENIS-PJ063001.4-184014	6	30	1.8	-18	40	22.8	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	DENIS-PJ063001.4-184014	6	30	1.8	-18	40	22.8	WFC3/UVIS	Imaging	No	F814W	1	0	
14164	GO	NGC-2257	6	30	12	-64	19	36	WFC3/IR	Imaging	No	F160W	0	4	
14164	GO	NGC-2257	6	30	12	-64	19	36	WFC3/UVIS	Imaging	No	F336W	0	4	
14164	GO	NGC-2257	6	30	12	-64	19	36	ACS/WFC	Imaging	No	F435W	4	0	
14164	GO	NGC-2257	6	30	12	-64	19	36	WFC3/IR	Imaging	No	F110W	4	0	
14269	GO	PKS0637-752	6	35	46.5	-75	16	16.7	ACS/WFC	Imaging	No	F814W	1	0	
14076	GO	WD0642-166	6	45	8.92	-16	42	58	STIS/FUV-MAMA	Spectroscopic	No	E140H	2	0	
14076	GO	WD0642-166	6	45	8.92	-16	42	58	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14219	GO	NGC-2274	6	47	17.4	33	34	1.9	WFC3/IR	Imaging	No	F110W	1	0	
14219	GO	NGC-2258	6	47	45.8	74	28	54	WFC3/IR	Imaging	No	F110W	1	0	
14235	GO	NGC2298	6	48	59.4	-36	0	19.1	WFC3/UVIS	Imaging	No	F606W	2	0	
14235	GO	NGC2298	6	48	59.4	-36	0	19.1	ACS/WFC	Imaging	No	F606W	2	0	
14276	GO	FIELD-080517	6	49	0	50	44	37.1	WFC3/UVIS	Imaging	No	F275W	1	0	
14276	GO	FIELD-080517	6	49	0	50	44	37.1	WFC3/IR	Imaging	No	F098M			
14276	GO	FIELD-080517	6	49	0	50	44	37.1	WFC3/IR	Imaging	No	F160W			
14096	GO	PSZ2-G209.79+10.23	7	22	23	7	24	30	WFC3/IR	Imaging	No	F125W	0	3	
14096	GO	PSZ2-G209.79+10.23	7	22	23	7	24	30	WFC3/UVIS	Imaging	No	F350LP	1	0	
14096	GO	PSZ2-G209.79+10.23	7	22	23	7	24	30	ACS/WFC	Imaging	No	F606W	2	0	
14096	GO	SMACSJ0723.3-7327	7	23	21	-73	26	21	ACS/WFC	Imaging	No	F606W	0	3	
14096	GO	SMACSJ0723.3-7327	7	23	21	-73	26	21	WFC3/IR	Imaging	No	F105W	3	0	
14206	GO	V-SS-CMA	7	26	7.2	-25	15	26.5	WFC3/IR	Imaging	No	F160W	4	0	
14076	GO	WD0727+482	7	30	47.3	48	10	26.3	WFC3/UVIS	Imaging	No	F814W	1	0	
14076	GO	WD0727+482	7	30	47.3	48	10	26.3	COS/FUV	Spectroscopic	No	G140L			
14206	GO	V-X-PUP	7	32	47	-20	54	34.9	WFC3/UVIS	Imaging	No	F621M	4	0	
14127	GO	073315+442715	7	33	15.3	44	27	15	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14127	GO	073522+295710	7	35	22.4	29	57	10.2	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14198	GO	PSR-J0737-3039	7	37	51.2	-30	39	40.7	STIS/CCD	Imaging	No	WEDGEA1.C	4	0	
14235	GO	NGC2419	7	38	8.51	38	52	54.9	WFC3/UVIS	Imaging	No	F606W	0	2	
14235	GO	NGC2419	7	38	8.51	38	52	54.9	ACS/WFC	Imaging	No	F606W	0	4	
14189	GO	SDSSJ074249.68+334148.9	7	42	49.7	33	41	49	WFC3/UVIS	Imaging	No	F606W	1	0	
14127	GO	074653+440351	7	46	53	44	3	51.3	WFC3/UVIS	Spectroscopic	No	G280	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14201	GO	GP29	7	47	58	23	36	32.9	COS/FUV	Spectroscopic	No	G160M	1	0	
14201	GO	GP20	7	49	36.8	33	37	16.4	COS/FUV	Spectroscopic	No	G160M	1	0	
14079	GO	SDSS-J075157.78+163813.2	7	51	57.8	16	38	13.2	ACS/SBC	Imaging	No	F140LP	1	0	
14079	GO	SDSS-J075157.78+163813.2	7	51	57.8	16	38	13.2	COS/NUV	Imaging	No	MIRRORA	1	0	
14079	GO	SDSS-J075157.78+163813.2	7	51	57.8	16	38	13.2	WFC3/UVIS	Imaging	No	F390W	6	0	
14201	GO	GP54	7	51	57.8	16	38	13.3	COS/FUV	Spectroscopic	No	G160M	1	0	
14076	GO	WD0752-676	7	53	8.16	-67	47	31.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14076	GO	WD0752-676	7	53	8.16	-67	47	31.5	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
14189	GO	SDSSJ075523.52+344539.5	7	55	23.5	34	45	39.6	WFC3/UVIS	Imaging	No	F606W	1	0	
14219	GO	NGC-2513	8	2	24.7	9	24	48.8	WFC3/IR	Imaging	No	F110W	1	0	
14269	GO	J0804+2743	8	4	25	27	43	23.3	ACS/WFC	Imaging	No	F814W	1	0	
14248	GO	MCG+02-21-013	8	4	46.4	10	46	36	STIS/CCD	Spectroscopic	No	G750M	2	0	
14248	GO	MCG+02-21-013	8	4	46.4	10	46	36	STIS/CCD	Spectroscopic	No	G430L			
14201	GO	GP77	8	5	18	9	25	33.5	COS/FUV	Spectroscopic	No	G160M	1	0	
14080	GO	J080841	8	8	40.8	17	28	56.5	COS/FUV	Spectroscopic	No	G130M	4	0	
14068	GO	081330.15+541844.44	8	13	30.2	54	18	44.4	WFC3/UVIS	Imaging	No	F438W	1	0	
14134	GO	J081552.00+215623.6	8	15	52	21	56	23.6	STIS/NUV-MAMA	Spectroscopic	No	G230L	3	0	
14135	GO	SDSSJ082024.21+233450.4	8	20	24.2	23	34	50.4	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14076	GO	WD0821-669	8	21	26.7	-67	3	20.1	WFC3/UVIS	Imaging	No	F275W	1	0	
14076	GO	WD0821-669	8	21	26.7	-67	3	20.1	WFC3/UVIS	Imaging	No	F438W			
14201	GO	GP56	8	22	47.7	22	41	44.1	COS/FUV	Spectroscopic	No	G160M	1	0	
14241	GO	2M0825+2115-HI-L	8	25	19.7	21	15	52.1	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	2M0825+2115-HI-L	8	25	19.7	21	15	52.1	WFC3/IR	Imaging	No	F127M	2	0	
14135	GO	SDSSJ082658.85+061142.6	8	26	58.9	6	11	42.6	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14096	GO	ACO-665	8	30	45.2	65	52	55	ACS/WFC	Imaging	No	F606W	2	0	
14096	GO	ACO-665	8	30	45.2	65	52	55	WFC3/IR	Imaging	No	F160W	3	0	
14071	GO	J083220.08+243100.5	8	32	20.1	24	31	0.55	COS/FUV	Spectroscopic	No	G130M	4	0	
14262	GO	083311.04+280250.0	8	33	11	28	2	50.1	WFC3/IR	Imaging	No	F160W	1	0	
14135	GO	SDSSJ083332.92+164411.0	8	33	32.9	16	44	11	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14135	GO	SDSSJ083510.36+035901.1	8	35	10.4	3	59	1.1	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14277	GO	RBS711	8	36	58.9	44	26	2.29	COS/FUV	Spectroscopic	No	G130M	2	0	
14076	GO	WD0839-327	8	41	32.4	-32	56	32.9	WFC3/UVIS	Imaging	No	F336W	1	0	
14076	GO	WD0839-327	8	41	32.4	-32	56	32.9	COS/FUV	Spectroscopic	No	G130M	2	0	
14096	GO	ACO-697	8	42	57.6	36	21	45	WFC3/IR	Imaging	No	F160W	0	3	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14096	GO	ACO-697	8	42	57.6	36	21	45	WFC3/IR	Imaging	No	F105W	0	3	
14096	GO	ACO-697	8	42	57.6	36	21	45	ACS/WFC	Imaging	No	F814W	2	0	
14248	GO	2MASXJ08434495+3549421	8	43	45	35	49	42	STIS/CCD	Spectroscopic	No	G430L	2	0	
14248	GO	2MASXJ08434495+3549421	8	43	45	35	49	42	STIS/CCD	Spectroscopic	No	G750M			
14127	GO	084624+271002	8	46	24.5	27	10	2.45	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14262	GO	084632.93+272343.2	8	46	32.9	27	23	43.2	WFC3/IR	Imaging	No	F160W	1	0	
14262	GO	084748.68+045556.9	8	47	48.7	4	55	57	WFC3/IR	Imaging	No	F160W	1	0	
14219	GO	NGC-2672	8	49	21.9	19	4	29.9	WFC3/IR	Imaging	No	F110W	1	0	
14080	GO	J085116	8	51	15.7	58	40	55	COS/FUV	Spectroscopic	No	G130M	5	0	
14135	GO	SDSSJ085116.14+424328.8	8	51	16.1	42	43	28.8	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14127	GO	085230+350000	8	52	30.5	35	0	0.03	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14094	GO	-RHO-CNC	8	52	35.8	28	19	51	COS/FUV	Spectroscopic	No	G130M	5	0	
14157	GO	WISE0855	8	55	7.83	-7	14	38.8	ACS/WFC	Imaging	No	F850LP	6	0	
14157	GO	WISE0855	8	55	7.83	-7	14	38.8	WFC3/IR	Imaging	No	F105W	6	0	
14157	GO	WISE0855	8	55	7.83	-7	14	38.8	WFC3/IR	Imaging	No	F127M	6	0	
14233	GO	WISEA-J085510.74-071442.5	8	55	10.8	-7	14	42.5	WFC3/IR	Imaging	No	F125W	1	0	
14233	GO	WISEA-J085510.74-071442.5	8	55	10.8	-7	14	42.5	WFC3/IR	Imaging	No	F105W	2	0	
14233	GO	WISEA-J085510.74-071442.5	8	55	10.8	-7	14	42.5	WFC3/IR	Imaging	No	F160W	10	0	
14171	GO	GALEX-J085557.1+561535	8	55	57.2	56	15	35.1	COS/FUV	Spectroscopic	No	G140L	1	0	
14189	GO	SDSSJ085621.59+201040.5	8	56	21.6	20	10	40.6	WFC3/UVIS	Imaging	No	F606W	1	0	
14219	GO	NGC-2693	8	56	59.3	51	20	50.8	WFC3/IR	Imaging	No	F110W	1	0	
14137	GO	Q0902+1414	9	2	50.5	14	14	8.29	COS/FUV	Spectroscopic	No	G140L	2	0	
14111	GO	NOVA-PYX-1890	9	4	41.5	-32	22	47.5	COS/FUV	Spectroscopic	No	G140L	1	0	
14111	GO	NOVA-PYX-1890	9	4	41.5	-32	22	47.5	COS/FUV	Spectroscopic	No	G140L	1	0	
14111	GO	NOVA-PYX-1890	9	4	41.5	-32	22	47.5	COS/FUV	Spectroscopic	No	G130M	1	0	
14111	GO	NOVA-PYX-1890	9	4	41.5	-32	22	47.5	COS/FUV	Spectroscopic	No	G130M	1	0	
14068	GO	090729.02+163842.50	9	7	29	16	38	42.5	WFC3/UVIS	Imaging	No	F814W	1	0	
14235	GO	PYXIS	9	7	57.8	-37	13	17	ACS/WFC	Imaging	No	F606W	2	0	
14235	GO	PYXIS	9	7	57.8	-37	13	17	WFC3/UVIS	Imaging	No	F814W	4	0	
14241	GO	2M0908+5032-HI-L	9	8	38	50	32	8.82	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	2M0908+5032-HI-L	9	8	38	50	32	8.82	WFC3/IR	Imaging	No	F153M	2	0	
14240	GO	FIRSTJ09086+3246	9	8	38.8	32	46	20	COS/FUV	Spectroscopic	No	G130M	3	0	
14240	GO	TON1015	9	10	37	33	29	24	COS/FUV	Spectroscopic	No	G130M	2	0	
14240	GO	SDSSJ091052.80+333008.0	9	10	52.8	33	30	8	COS/FUV	Spectroscopic	No	G130M	3	0	6/30/15

# Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14096	GO	MCS-J0911.2+1746	9	11	11.3	17	46	31.9	WFC3/IR	Imaging	No	F105W	2	0	
14096	GO	MCS-J0911.2+1746	9	11	11.3	17	46	31.9	ACS/WFC	Imaging	No	F814W	2	0	
14134	GO	J091113.34+183108.0	9	11	13.3	18	31	8	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14240	GO	SDSSJ091127.30+325337.0	9	11	27.3	32	53	37	COS/FUV	Spectroscopic	No	G130M	4	0	
14127	GO	091127+055054	9	11	27.6	5	50	54.1	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14135	GO	SDSSJ091451.42+421957.0	9	14	51.4	42	19	57	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14076	GO	WD0912+536	9	15	56.1	53	25	23.7	COS/FUV	Spectroscopic	No	G140L	1	0	
14076	GO	WD0912+536	9	15	56.1	53	25	23.7	WFC3/UVIS	Imaging	No	F275W			
14201	GO	GP42	9	17	2.53	31	52	20.6	COS/FUV	Spectroscopic	No	G160M	1	0	
14071	GO	J091728.56+271951.0	9	17	28.6	27	19	51	COS/FUV	Spectroscopic	No	G130M	4	0	
14189	GO	SDSSJ091807.86+451856.7	9	18	7.87	45	18	56.8	WFC3/UVIS	Imaging	No	F606W	1	0	
14148	GO	A773	9	18	28.6	51	42	23	WFC3/IR	Imaging	No	F110W	1	0	
14148	GO	A773	9	18	28.6	51	42	23	WFC3/IR	Imaging	No	F160W			
14205	GO	PSZ1-G295.24-21.55	9	18	51.3	-81	3	3	WFC3/IR	Imaging	No	F125W	2	0	
14205	GO	PSZ1-G295.24-21.55	9	18	51.3	-81	3	3	ACS/WFC	Imaging	No	F555W			
14205	GO	PSZ1-G295.24-21.55	9	18	51.3	-81	3	3	WFC3/IR	Imaging	No	F105W			
14189	GO	SDSSJ091859.21+510452.5	9	18	59.2	51	4	52.6	WFC3/UVIS	Imaging	No	F606W	1	0	
14220	GO	2MASSWJ0920122+351742	9	20	12	35	17	39.6	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	2MASSWJ0920122+351742	9	20	12	35	17	39.6	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	2MASSWJ0920122+351742	9	20	12	35	17	39.6	WFC3/UVIS	Imaging	No	F814W	1	0	
14127	GO	092056+131057	9	20	56.2	13	10	57.4	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14262	GO	092402.76+245507.0	9	24	2.76	24	55	7.1	WFC3/IR	Imaging	No	F160W	1	0	
14201	GO	GP73	9	27	28.7	17	40	18.6	COS/FUV	Spectroscopic	No	G160M	1	0	
14224	GO	NAME-LEO-T-DSPH	9	34	53.4	17	3	5	ACS/WFC	Imaging	No	F475W	0	6	
14224	GO	NAME-LEO-T-DSPH	9	34	53.4	17	3	5	ACS/WFC	Imaging	No	F814W	6	0	
14135	GO	SDSSJ093502.52+433110.6	9	35	2.52	43	31	10.6	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14127	GO	093747+150928	9	37	47.2	15	9	28	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14068	GO	094032.25+311328.59	9	40	32.3	31	13	28.6	WFC3/IR	Imaging	No	F160W	1	0	
14168	GO	1594-52992-563	9	42	52.8	35	47	26	COS/NUV	Spectroscopic	No	G185M	2	0	
14168	GO	1305-52757-269	9	42	56.7	9	28	16.3	COS/FUV	Spectroscopic	No	G160M	2	0	
14269	GO	J0943+0531	9	43	31.6	5	31	31.5	ACS/WFC	Imaging	No	F814W	1	0	
14168	GO	0266-51630-100	9	44	1.87	0	38	32.2	COS/NUV	Spectroscopic	No	G185M	2	0	
14120	GO	0266-51630-100	9	44	1.87	0	38	32.2	COS/FUV	Spectroscopic	No	G160M	2	0	
14145	GO	J0946+5123	9	46	31.7	51	23	40	COS/FUV	Spectroscopic	No	G130M	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14145	GO	J0946+5123	9	46	31.7	51	23	40	COS/FUV	Spectroscopic	No	G130M	5	0	
14078	GO	G1	9	48	55.7	-25	59	28.2	ACS/WFC	Imaging	No	F606W	0	1	
14078	GO	G1	9	48	55.7	-25	59	28.2	ACS/WFC	Imaging	No	F606W	1	0	
14161	GO	HD084937	9	48	56.1	13	44	39.3	STIS/NUV-MAMA	Spectroscopic	No	E230H	43	0	
14096	GO	ZWCL-0947+1723	9	49	51.8	17	7	5	WFC3/IR	Imaging	No	F125W	2	0	
14096	GO	ZWCL-0947+1723	9	49	51.8	17	7	5	ACS/WFC	Imaging	No	F814W	3	0	
14241	GO	LP261-75-LO-L	9	51	4.6	35	58	9.8	WFC3/IR	Spectroscopic	No	G141	6	0	
14241	GO	LP261-75-LO-L	9	51	4.6	35	58	9.8	WFC3/IR	Imaging	No	F127M	6	0	
14078	GO	G7	9	51	39.8	-24	47	4.99	ACS/WFC	Imaging	No	F814W	1	0	
14078	GO	G7	9	51	39.8	-24	47	4.99	ACS/WFC	Imaging	No	F814W			
14078	GO	G8	9	51	57.8	-27	47	43.3	ACS/WFC	Imaging	No	F606W	1	0	
14078	GO	G8	9	51	57.8	-27	47	43.3	ACS/WFC	Imaging	No	F606W			
14078	GO	G6	9	54	51.7	-24	22	47	ACS/WFC	Imaging	No	F606W	1	0	
14078	GO	G6	9	54	51.7	-24	22	47	ACS/WFC	Imaging	No	F606W			
14139	GO	SN-2014J	9	55	42.1	69	40	25.9	ACS/WFC	Imaging	Yes	F475W	8	0	
14139	GO	SN-2014J	9	55	42.1	69	40	25.9	ACS/WFC	Imaging	Yes	F606W	8	0	
14139	GO	SN-2014J	9	55	42.1	69	40	25.9	ACS/WFC	Imaging	Yes	F775W	8	0	
14139	GO	SN-2014J	9	55	42.1	69	40	25.9	ACS/WFC	Imaging	Yes	F475W	8	0	
14146	GO	SN2014J	9	55	42.1	69	40	26	WFC3/UVIS	Imaging	No	F438W	2	0	
14146	GO	SN2014J	9	55	42.1	69	40	26	WFC3/UVIS	Imaging	No	F555W	3	0	
14146	GO	SN2014J	9	55	42.1	69	40	26	WFC3/UVIS	Imaging	No	F658N			
14146	GO	SN2014J	9	55	42.1	69	40	26	WFC3/UVIS	Imaging	No	F502N			
14146	GO	SN2014J	9	55	42.1	69	40	26	WFC3/UVIS	Imaging	No	F438W			
14146	GO	SN2014J	9	55	42.1	69	40	26	WFC3/UVIS	Imaging	No	F555W			
14146	GO	SN2014J	9	55	42.1	69	40	26	WFC3/UVIS	Imaging	No	F658N			
14146	GO	SN2014J	9	55	42.1	69	40	26	WFC3/UVIS	Imaging	No	F502N			
14128	GO	SDSS0956+5912	9	56	45.1	59	12	40.6	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14078	GO	G5	9	57	58.8	-22	53	27.2	ACS/WFC	Imaging	No	F814W	1	0	
14078	GO	G5	9	57	58.8	-22	53	27.2	ACS/WFC	Imaging	No	F814W			
14114	GO	ULTRAVISTA-STRIP3	9	59	0	2	15	0	WFC3/IR	Imaging	No	F160W	23	0	
14277	GO	SBS0956+509	9	59	31.7	50	44	49.1	COS/FUV	Spectroscopic	No	G130M	3	0	
14073	GO	SEXTANSB-B	9	59	53	5	20	0.84	WFC3/IR	Imaging	No	F127M	1	0	
14073	GO	SEXTANSB-A	10	0	2.49	5	19	38.4	WFC3/IR	Imaging	No	F153M	1	0	
14123	GO	HIGHEW-COSMOS-7-64	10	0	15.2	2	26	55.9	ACS/SBC	Imaging	No	F150LP	2	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14123	GO	HIGHEW-COSMOS-1-111	10	0	17.9	2	25	1.96	ACS/SBC	Imaging	No	F150LP	2	0	
14123	GO	HIGHEW-COSMOS-3-113	10	0	19.4	2	19	26.3	ACS/SBC	Imaging	No	F150LP	3	0	
14123	GO	HIGHEW-COSMOS-3-69	10	0	22.2	2	19	28.2	ACS/SBC	Imaging	No	F150LP	2	0	
14123	GO	HIGHEW-COSMOS-28-132	10	0	25.4	2	24	58.5	ACS/SBC	Imaging	No	F150LP	3	0	
14123	GO	HIGHEW-COSMOS-13-80	10	0	31	2	13	50.9	ACS/SBC	Imaging	No	F150LP	3	0	
14114	GO	ULTRAVISTA-STRIP2	10	0	45	2	15	0	WFC3/IR	Imaging	No	F160W	18	0	
14135	GO	SDSSJ100054.96+262242.4	10	0	55	26	22	42.4	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14114	GO	ULTRAVISTA-STRIP1	10	2	0	2	15	0	WFC3/IR	Imaging	No	F160W	16	0	
14127	GO	100233+353127	10	2	33.9	35	31	27.6	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14137	GO	Q1005+5302	10	5	14.2	53	2	40	COS/FUV	Spectroscopic	No	G140L	2	0	
14201	GO	GP69	10	9	19	29	16	21.5	COS/FUV	Spectroscopic	No	G160M	1	0	
14137	GO	Q1010-0100	10	10	15.7	-1	0	38.1	COS/FUV	Spectroscopic	No	G140L	2	0	
14096	GO	CLG-1008-12	10	10	34.1	-12	39	48	ACS/WFC	Imaging	No	F606W	2	0	
14096	GO	CLG-1008-12	10	10	34.1	-12	39	48	WFC3/UVIS	Imaging	No	F350LP	2	0	
14245	GO	OB326	10	10	53.8	-4	41	13	COS/FUV	Spectroscopic	No	G140L	9	0	
14073	GO	SEXTANSA-A	10	10	55.2	-4	40	56.6	WFC3/IR	Imaging	No	F139M	1	0	
14073	GO	SEXTANSA-B	10	10	58.9	-4	42	51.7	WFC3/IR	Imaging	No	F153M	1	0	
14245	GO	OB321	10	11	0.66	-4	40	44.3	COS/FUV	Spectroscopic	No	G140L	4	0	
14245	GO	OB622	10	11	2.38	-4	40	14.6	COS/FUV	Spectroscopic	No	G140L	6	0	
14245	GO	OB521	10	11	5.38	-4	42	40.1	COS/FUV	Spectroscopic	No	G140L	3	0	
14245	GO	OB523	10	11	6.05	-4	42	11.4	COS/FUV	Spectroscopic	No	G140L	4	0	
14078	GO	G9	10	15	11.9	-27	45	8.71	ACS/WFC	Imaging	No	F814W	1	0	
14078	GO	G9	10	15	11.9	-27	45	8.71	ACS/WFC	Imaging	No	F814W			
14120	GO	1427-52996-221	10	16	24.5	37	54	46	COS/FUV	Spectroscopic	No	G160M	2	0	
14220	GO	2MASSJ1017075+130839	10	17	7.65	13	8	38	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	2MASSJ1017075+130839	10	17	7.65	13	8	38	WFC3/UVIS	Imaging	No	F814W	1	0	
14127	GO	101723-204658	10	17	23.8	-20	46	58.4	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14201	GO	GP36	10	18	3.24	41	6	21.1	COS/FUV	Spectroscopic	No	G160M	1	0	
14068	GO	102141.89+130550.40	10	21	41.9	13	5	50.4	WFC3/UVIS	Imaging	No	F438W	1	0	
14071	GO	J102416.73+242211.6	10	24	16.7	24	22	11.7	COS/FUV	Spectroscopic	No	G130M	4	0	
14168	GO	0575-52319-521	10	24	29.3	5	24	51	COS/FUV	Spectroscopic	No	G160M	2	0	
14262	GO	102448.97+541934.0	10	24	49	54	19	34.1	WFC3/IR	Imaging	No	F160W	1	0	
14277	GO	SDSSJ10282+2119	10	28	14.6	21	19	55.1	COS/FUV	Spectroscopic	No	G130M	6	0	
14262	GO	103017.67+335355.9	10	30	17.7	33	53	56	WFC3/IR	Imaging	No	F160W	1	0	6/30/15



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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14277	GO	FBQJ103059.1+310255	10	30	59.1	31	2	55.7	COS/FUV	Spectroscopic	No	G130M	2	0	
14201	GO	GP71	10	32	27	27	17	55.3	COS/FUV	Spectroscopic	No	G160M	1	0	
14194	GO	Y-CAR	10	33	10.9	-58	29	55.1	STIS/FUV-MAMA	Spectroscopic	No	E140H	5	0	
14194	GO	Y-CAR	10	33	10.9	-58	29	55.1	STIS/FUV-MAMA	Spectroscopic	No	E140H	5	0	
14194	GO	Y-CAR	10	33	10.9	-58	29	55.1	STIS/FUV-MAMA	Spectroscopic	No	E140H	7	0	
14135	GO	SDSSJ103320.65+274024.2	10	33	20.7	27	40	24.2	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14127	GO	103425+330635	10	34	25.1	33	6	35.2	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14236	GO	UMA-I-DSPH	10	35	4.15	51	56	51.3	WFC3/UVIS	Imaging	No	F606W	0	3	
14236	GO	UMA-I-DSPH	10	35	4.15	51	56	51.3	WFC3/UVIS	Imaging	No	F606W	0	3	
14128	GO	SDSS1038-0036	10	38	9.19	0	36	22.4	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14071	GO	J104241.27+250122.8	10	42	41.3	25	1	22.9	COS/FUV	Spectroscopic	No	G130M	4	0	
14071	GO	J104335.86+115129.1	10	43	35.9	11	51	29.1	COS/FUV	Spectroscopic	No	G130M	2	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F631N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F953N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F631N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F631N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F953N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F631N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F631N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F953N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F631N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F631N	1	0	
14107	GO	CL-TRUMPLER-14	10	43	56	-59	33	0	WFC3/UVIS	Imaging	No	F953N	1	0	
14127	GO	104533+404121	10	45	33.5	40	41	21.2	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14071	GO	J104709.83+130454.6	10	47	9.84	13	4	54.7	COS/FUV	Spectroscopic	No	G130M	4	0	
14161	GO	HD094028	10	51	28.1	20	16	39	STIS/NUV-MAMA	Spectroscopic	No	E230H	18	0	
14071	GO	J105220.63+101751.7	10	52	20.6	10	17	51.7	COS/FUV	Spectroscopic	No	G130M	4	0	
14223	GO	PLCK-G145.2+50.9	10	53	22.6	60	51	49	WFC3/IR	Imaging	No	F160W	1	0	
14223	GO	PLCK-G145.2+50.9	10	53	22.6	60	51	49	WFC3/IR	Imaging	No	F110W	1	0	
14134	GO	J105330.82+523752.8	10	53	30.8	52	37	52.8	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14223	GO	PLCK-G244.8+54.9	10	53	53	5	56	21	WFC3/IR	Imaging	No	F160W	1	0	
14223	GO	PLCK-G244.8+54.9	10	53	53	5	56	21	WFC3/IR	Imaging	No	F110W	1	0	
14127	GO	105644-005933	10	56	44.9	0	59	33.4	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14076	GO	WD1055-072	10	57	35.1	-7	31	23.2	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	6/30/15

# Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14076	GO	WD1055-072	10	57	35.1	-7	31	23.2	STIS/NUV-MAMA	Spectroscopic	No	G230L			
14171	GO	GALEX-J105930.9+403956	10	59	31	40	39	56.5	COS/FUV	Spectroscopic	No	G140L	5	0	
14206	GO	V-XY-CAR	11	2	16.1	-64	15	46.5	WFC3/IR	Imaging	No	F125W	4	0	
14171	GO	GALEX-J110250.3+454231	11	2	50.3	45	42	31.1	COS/FUV	Spectroscopic	No	G140L	1	0	
14127	GO	110430+290749	11	4	30.3	29	7	49	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14120	GO	1363-53053-510	11	5	8.12	44	44	47.3	COS/FUV	Spectroscopic	No	G160M	3	0	
14277	GO	PKS1103-006	11	6	31.8	0	52	52.4	COS/FUV	Spectroscopic	No	G130M	4	0	
14171	GO	GALEX-J110636.8-011454	11	6	36.8	-1	14	54.2	COS/FUV	Spectroscopic	No	G140L	2	0	
14239	GO	SDSSJ1107+0417	11	7	2.87	4	17	2.77	WFC3/UVIS	Imaging	No	F410M	4	0	
14239	GO	SDSSJ1107+0417	11	7	2.87	4	17	2.77	WFC3/UVIS	Imaging	No	F467M	4	0	
14079	GO	SDSS-J110755.87+452809.8	11	7	55.9	45	28	9.85	WFC3/UVIS	Imaging	No	F850LP	1	0	
14079	GO	SDSS-J110755.87+452809.8	11	7	55.9	45	28	9.85	ACS/SBC	Imaging	No	F140LP	1	0	
14079	GO	SDSS-J110755.87+452809.8	11	7	55.9	45	28	9.85	ACS/SBC	Imaging	No	F125LP	6	0	
14193	GO	V-VW-CHA	11	8	1.49	-77	42	28.9	STIS/CCD	Spectroscopic	No	G430L	2	0	
14193	GO	V-VW-CHA	11	8	1.49	-77	42	28.9	STIS/FUV-MAMA	Spectroscopic	No	G140L	2	0	
14193	GO	V-VW-CHA	11	8	1.49	-77	42	28.9	STIS/CCD	Spectroscopic	No	G430L	2	0	
14193	GO	V-VW-CHA	11	8	1.49	-77	42	28.9	STIS/FUV-MAMA	Spectroscopic	No	G140L	2	0	
14193	GO	V-VW-CHA	11	8	1.49	-77	42	28.9	STIS/CCD	Spectroscopic	No	G430L	2	0	
14127	GO	110824+152045	11	8	24.1	15	20	45.9	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14241	GO	S1110-LO-T	11	10	9.99	1	16	13	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	S1110-LO-T	11	10	9.99	1	16	13	WFC3/IR	Imaging	No	F139M			
14189	GO	SDSSJ111027.11+280838.4	11	10	27.1	28	8	38.5	WFC3/UVIS	Imaging	No	F606W	1	0	
14189	GO	SDSSJ111040.42+364924.3	11	10	40.4	36	49	24.4	WFC3/UVIS	Imaging	No	F606W	1	0	
14135	GO	SDSSJ111138.66+575030.0	11	11	38.7	57	50	30	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14079	GO	SDSS-J111211.07+273256.2	11	12	11.1	27	32	56.2	WFC3/UVIS	Imaging	No	F390W	1	0	
14079	GO	SDSS-J111211.07+273256.2	11	12	11.1	27	32	56.2	WFC3/UVIS	Imaging	No	F475W	1	0	
14079	GO	SDSS-J111211.07+273256.2	11	12	11.1	27	32	56.2	COS/FUV	Spectroscopic	No	G130M	6	0	
14220	GO	GL417B	11	12	25.3	35	48	10.4	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	GL417B	11	12	25.3	35	48	10.4	WFC3/UVIS	Imaging	No	F814W	1	0	
14240	GO	SDSSJ111443.70+525834.0	11	14	43.7	52	58	34	COS/FUV	Spectroscopic	No	G130M	5	0	
14127	GO	111610+411814	11	16	10.7	41	18	14.5	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14189	GO	SDSSJ111634.55+091503.0	11	16	34.6	9	15	3.05	WFC3/UVIS	Imaging	No	F606W	1	0	
14193	GO	T56	11	17	37	-77	4	38.1	STIS/CCD	Spectroscopic	No	G750L	2	0	
14193	GO	T56	11	17	37	-77	4	38.1	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14193	GO	T56	11	17	37	-77	4	38.1	STIS/CCD	Spectroscopic	No	G750L	2	0	
14193	GO	T56	11	17	37	-77	4	38.1	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14193	GO	T56	11	17	37	-77	4	38.1	STIS/CCD	Spectroscopic	No	G750L	2	0	
14240	GO	SDSSJ111740.50+530150.0	11	17	40.5	53	1	50	COS/FUV	Spectroscopic	No	G130M	2	0	
14135	GO	SDSSJ111941.12+595108.7	11	19	41.1	59	51	8.7	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14240	GO	SBS1116+523	11	19	48	52	5	54	COS/FUV	Spectroscopic	No	G130M	2	0	
14240	GO	RBS971	11	21	8.6	53	51	21	COS/FUV	Spectroscopic	No	G130M	4	0	
14171	GO	GALEX-J112150.8+434455	11	21	50.9	43	44	55.5	COS/FUV	Spectroscopic	No	G140L	2	0	
14201	GO	GP22	11	22	19.7	61	54	45.4	COS/FUV	Spectroscopic	No	G160M	1	0	
14135	GO	SDSSJ112224.15+031802.6	11	22	24.2	3	18	2.6	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14076	GO	WD1121+216	11	24	13	21	21	35.6	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14076	GO	WD1121+216	11	24	13	21	21	35.6	STIS/NUV-MAMA	Spectroscopic	No	G230L			
14071	GO	J112439.42+113117.2	11	24	39.4	11	31	17.2	COS/FUV	Spectroscopic	No	G130M	4	0	
14240	GO	SDSSJ112448.30+531818.0	11	24	48.3	53	18	18	COS/FUV	Spectroscopic	No	G130M	3	0	
14127	GO	112455+571056	11	24	55.2	57	10	57	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14135	GO	SDSSJ112614.93+310146.6	11	26	14.9	31	1	46.6	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14223	GO	PLCK-G165.7+67.0	11	27	14.6	42	28	25	WFC3/IR	Imaging	No	F160W	1	0	
14223	GO	PLCK-G165.7+67.0	11	27	14.6	42	28	25	WFC3/IR	Imaging	No	F110W	1	0	
14145	GO	J1127+1154	11	27	56.8	11	54	27.1	COS/FUV	Spectroscopic	No	G160M	2	0	
14145	GO	J1127+1154	11	27	56.8	11	54	27.1	COS/FUV	Spectroscopic	No	G160M	5	0	
14066	GO	NGC-3690	11	28	32.3	58	33	43	WFC3/UVIS	Imaging	No	F665N	1	0	
14168	GO	2500-54178-084	11	29	14.2	20	34	52	COS/NUV	Spectroscopic	No	G185M	2	0	
14137	GO	Q1130+6026	11	30	2.99	60	26	28.6	COS/FUV	Spectroscopic	No	G140L	2	0	
14221	GO	2M11301450+0735180	11	30	14.5	7	35	18.1	WFC3/IR	Spectroscopic	No	G141	5	0	
14221	GO	2M11301450+0735180	11	30	14.5	7	35	18.1	STIS/FUV-MAMA	Spectroscopic	No	G140M	5	0	
14096	GO	ACO-1300	11	32	0.7	-19	53	34	WFC3/IR	Imaging	No	F140W	2	0	
14096	GO	ACO-1300	11	32	0.7	-19	53	34	WFC3/IR	Imaging	No	F105W	3	0	
14236	GO	LEO-IV-DSPH	11	32	57.3	0	31	0	ACS/WFC	Imaging	No	F606W	3	0	
14236	GO	LEO-IV-DSPH	11	32	57.3	0	31	0	ACS/WFC	Imaging	No	F606W	3	0	
14134	GO	J113303.8+651341.38	11	33	3.8	65	13	41.3	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14071	GO	J113325.77+242327.8	11	33	25.8	24	23	27.9	COS/FUV	Spectroscopic	No	G130M	4	0	
14135	GO	SDSSJ113327.78+032719.1	11	33	27.8	3	27	19.1	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14076	GO	WD1132-325	11	34	29.5	-32	49	52.8	WFC3/UVIS	Imaging	No	F555W	1	0	
14076	GO	WD1132-325	11	34	29.5	-32	49	52.8	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14137	GO	Q1135+2414	11	35	55.7	24	14	38.1	COS/FUV	Spectroscopic	No	G140L	2	0	
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/WFC	RampFilter	No	FR782N	1	0	
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	WFC3/UVIS	Imaging	No	F475W	1	0	
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/SBC	Imaging	No	F150LP	1	0	
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/SBC	Imaging	No	F140LP	3	0	
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	WFC3/UVIS	Imaging	No	F390W	5	0	
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/WFC	Imaging	No	F850LP			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/WFC	RampFilter	No	FR782N			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	WFC3/UVIS	Imaging	No	F390W			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	WFC3/UVIS	Imaging	No	F475W			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/SBC	Imaging	No	F150LP			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/SBC	Imaging	No	F165LP			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/WFC	Imaging	No	F850LP			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/WFC	RampFilter	No	FR853N			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	WFC3/UVIS	Imaging	No	F390W			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	WFC3/UVIS	Imaging	No	F475W			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/SBC	Imaging	No	F140LP			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/SBC	Imaging	No	F150LP			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/WFC	Imaging	No	F850LP			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	ACS/WFC	RampFilter	No	FR782N			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	WFC3/UVIS	Imaging	No	F390W			
14131	GO	SDSS-J113722.14+352426.6	11	37	22.1	35	24	26.7	WFC3/UVIS	Imaging	No	F475W			
14134	GO	J113722.14+352426.69	11	37	22.1	35	24	26.7	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14135	GO	SDSSJ113923.66+002301.6	11	39	23.7	0	23	1.6	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14127	GO	113947+414352	11	39	47.3	41	43	52.1	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14071	GO	J114046.06+113649.5	11	40	46.1	11	36	49.6	COS/FUV	Spectroscopic	No	G130M	4	0	
14189	GO	SDSSJ114154.71+221628.8	11	41	54.7	22	16	28.9	WFC3/UVIS	Imaging	No	F606W	1	0	
14222	GO	GJ-436	11	42	11.1	26	42	23.7	STIS/FUV-MAMA	Spectroscopic	No	G140M	12	0	
14262	GO	114250.30+410956.8	11	42	50.3	41	9	56.9	WFC3/IR	Imaging	No	F160W	1	0	
14071	GO	J114434.72+070516.4	11	44	34.7	7	5	16.5	COS/FUV	Spectroscopic	No	G130M	2	0	
14171	GO	GALEX-J114444.6+071443	11	44	44.7	7	14	43.8	COS/FUV	Spectroscopic	No	G140L	4	0	
14127	GO	114504+285713	11	45	4.36	28	57	13.1	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14159	GO	3C264	11	45	5.01	19	36	22.7	WFC3/UVIS	Imaging	No	F475W	1	0	
14159	GO	3C264	11	45	5.01	19	36	22.7	ACS/WFC	Imaging	Yes	F555W	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14159	GO	3C264	11	45	5.01	19	36	22.7	WFC3/UVIS	Imaging	No	F225W	2	0	
14159	GO	3C264	11	45	5.01	19	36	22.7	WFC3/UVIS	Imaging	No	F814W	2	0	
14076	GO	WD1142-645	11	45	42.9	-64	50	29.5	STIS/FUV-MAMA	Spectroscopic	No	E140H	1	0	
14076	GO	WD1142-645	11	45	42.9	-64	50	29.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14068	GO	114606.58+494804.65	11	46	6.58	49	48	4.65	WFC3/UVIS	Imaging	No	F814W	1	0	
14232	GO	BD-13-3442	11	46	50.6	-14	6	43.5	STIS/NUV-MAMA	Spectroscopic	No	E230M	4	0	
14168	GO	2510-53877-560	11	48	27.3	25	46	11.8	COS/FUV	Spectroscopic	No	G160M	2	0	
14068	GO	114904.04+592557.67	11	49	4.04	59	25	57.7	WFC3/IR	Imaging	No	F160W	1	0	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F814W	0	28	Non- Disruptive
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F606W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F814W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F606W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F814W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F606W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F814W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F606W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F814W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F606W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	ACS/WFC	Imaging	No	F814W	0	1	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	WFC3/IR	Imaging	No	F125W	1	0	Non- Disruptive
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	WFC3/IR	Imaging	No	F160W	1	0	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	WFC3/IR	Imaging	No	F125W	1	0	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	WFC3/IR	Imaging	No	F160W	1	0	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	WFC3/IR	Imaging	No	F125W	1	0	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	WFC3/IR	Imaging	No	F160W	1	0	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	WFC3/IR	Imaging	No	F125W	1	0	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	WFC3/IR	Imaging	No	F160W	1	0	
14199	GO	REFSDALREAPPEARANCE	11	49	36	22	23	48.1	WFC3/IR	Imaging	No	F125W	28	0	Non- Disruptive

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	ACS/WFC	Imaging	No	F475W	0	6	Non-Disruptive
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Imaging	No	F105W	6	0	Non-Disruptive
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Imaging	No	F110W			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Imaging	No	F098M			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Imaging	No	F127M			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Imaging	No	F139M			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Imaging	No	F140W			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Imaging	No	F153M			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Imaging	No	F160W			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Spectroscopic	No	G102			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	WFC3/IR	Spectroscopic	No	G141			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	ACS/WFC	Imaging	No	F606W			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	ACS/WFC	Imaging	No	F814W			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	ACS/WFC	Imaging	No	F850LP			
14208	GO	MACSJ1149-SN	11	49	36.3	22	23	58.1	ACS/WFC	Spectroscopic	No	G800L			
14165	GO	PLCKESZ-G287.0+32.9	11	50	49.2	-28	4	36.5	ACS/WFC	Imaging	No	F475W	1	0	
14165	GO	PLCKESZ-G287.0+32.9	11	50	49.2	-28	4	36.5	ACS/WFC	Imaging	No	F606W	1	0	
14096	GO	PLCK-G287.0+32.9	11	50	49.2	-28	4	36.5	ACS/WFC	Imaging	No	F435W	2	0	
14165	GO	PLCKESZ-G287.0+32.9	11	50	49.2	-28	4	36.5	ACS/WFC	Imaging	No	F814W	2	0	
14096	GO	PLCK-G287.0+32.9	11	50	49.2	-28	4	36.5	WFC3/IR	Imaging	No	F125W	3	0	
14096	GO	PLCK-G287.0+32.9	11	50	49.2	-28	4	36.5	WFC3/IR	Imaging	No	F160W	3	0	
14165	GO	PLCKESZ-G287.0+32.9	11	50	49.2	-28	4	36.5	WFC3/IR	Imaging	No	F110W	4	0	
14262	GO	115430.85+444436.7	11	54	30.9	44	44	36.8	WFC3/IR	Imaging	No	F160W	1	0	
14168	GO	1313-52790-471	11	55	28.3	57	39	52	COS/NUV	Spectroscopic	No	G185M	2	0	
14071	GO	J115709.77+090607.3	11	57	9.77	9	6	7.31	COS/FUV	Spectroscopic	No	G130M	4	0	
14071	GO	J115722.44+114040.7	11	57	22.4	11	40	40.7	COS/FUV	Spectroscopic	No	G130M	4	0	
14120	GO	1991-53446-584	11	57	31.7	32	20	30.2	COS/FUV	Spectroscopic	No	G160M	3	0	
14080	GO	J120016	12	0	16.5	27	19	59	COS/FUV	Spectroscopic	No	G130M	2	0	
14189	GO	SDSSJ120159.02+474323.1	12	1	59	47	43	23.2	WFC3/UVIS	Imaging	No	F606W	1	0	
14075	GO	SN-2010BR	12	3	11	44	31	42.8	WFC3/UVIS	Imaging	No	F336W	1	0	
14075	GO	SN-2010BR	12	3	11	44	31	42.8	WFC3/UVIS	Imaging	No	F275W	2	0	
14068	GO	120413.84+201234.95	12	4	13.8	20	12	35	WFC3/UVIS	Imaging	No	F438W	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14201	GO	GP64	12	5	0.68	26	20	47.7	COS/FUV	Spectroscopic	No	G160M	1	0	
14076	GO	WD1202-232	12	5	26.7	-23	33	12.1	WFC3/UVIS	Imaging	No	F390W	2	0	
14076	GO	WD1202-232	12	5	26.7	-23	33	12.1	WFC3/UVIS	Imaging	No	F625W			
14254	GO	SDSS1206+4332	12	6	29.7	43	32	17.6	WFC3/IR	Imaging	No	F160W	4	0	
14241	GO	2M1207B-LO-L	12	7	33.5	-39	32	54.4	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	2M1207B-LO-L	12	7	33.5	-39	32	54.4	WFC3/IR	Imaging	No	F139M	2	0	
14265	GO	PG1206+459	12	8	58	45	40	35.5	COS/NUV	Spectroscopic	No	G225M	12	0	
14071	GO	J120917.35+261613.1	12	9	17.4	26	16	13.1	COS/FUV	Spectroscopic	No	G130M	4	0	
14235	GO	NGC4147	12	10	6.15	18	32	31.8	WFC3/UVIS	Imaging	No	F606W	0	2	
14235	GO	NGC4147	12	10	6.15	18	32	31.8	ACS/WFC	Imaging	No	F606W	0	2	
14200	GO	J1211+0833	12	11	43.4	8	33	49.7	WFC3/IR	Imaging	No	F140W	1	0	
14200	GO	J1211+0833	12	11	43.4	8	33	49.7	WFC3/IR	Spectroscopic	No	G141	2	0	
14265	GO	HE1211-1322	12	13	46.3	-13	38	51.4	COS/NUV	Spectroscopic	No	G225M	12	0	
14262	GO	121355.10+285700.6	12	13	55.1	28	57	0.6	WFC3/IR	Imaging	No	F160W	1	0	
14066	GO	NGC-4194	12	14	9.47	54	31	36.6	WFC3/UVIS	Imaging	No	F665N	2	0	
14168	GO	2610-54476-421	12	15	18.6	20	38	26.7	COS/NUV	Spectroscopic	No	G185M	2	0	
14127	GO	121646+352941	12	16	46	35	29	41.4	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14171	GO	GALEX-J121740.8+493118	12	17	40.8	49	31	18.7	COS/FUV	Spectroscopic	No	G140L	1	0	
14241	GO	HD106906B-LO-L	12	17	53.1	-55	58	31	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	HD106906B-LO-L	12	17	53.1	-55	58	31	WFC3/IR	Imaging	No	F153M	12	0	
14271	GO	UGC-7342	12	18	19.3	29	15	13.1	STIS/CCD	Spectroscopic	No	G430L	4	0	
14271	GO	UGC-7342	12	18	19.3	29	15	13.1	STIS/CCD	Spectroscopic	No	G750L	4	0	
14134	GO	J121903.98+152608.51	12	19	3.9	15	26	8.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14131	GO	SDSS-J121903.98+152608.5	12	19	3.98	15	26	8.52	ACS/SBC	Imaging	No	F140LP	3	0	
14262	GO	122016.87+112628.1	12	20	16.9	11	26	28.1	WFC3/IR	Imaging	No	F160W	1	0	
14224	GO	HYDRA2	12	21	37.1	-31	59	10.5	WFC3/UVIS	Imaging	No	F814W	0	1	
14224	GO	HYDRA2	12	21	37.1	-31	59	10.5	ACS/WFC	Imaging	No	F814W	6	0	
14071	GO	J122137.93+043026.1	12	21	37.9	4	30	26.1	COS/FUV	Spectroscopic	No	G130M	4	0	
14168	GO	2880-54509-277	12	22	25.8	4	34	4.77	COS/FUV	Spectroscopic	No	G160M	2	0	
14071	GO	J122330.78+154507.3	12	23	30.8	15	45	7.37	COS/FUV	Spectroscopic	No	G130M	4	0	
14120	GO	0955-52409-608	12	25	5.41	61	9	11.3	COS/FUV	Spectroscopic	No	G160M	2	0	
14127	GO	122545+564440	12	25	45.7	56	44	40.7	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14080	GO	J122611	12	26	11.9	4	15	36.1	COS/FUV	Spectroscopic	No	G130M	5	0	
14127	GO	122653+415736	12	26	53.1	41	57	36.6	WFC3/UVIS	Spectroscopic	No	G280	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14189	GO	SDSSJ122656.45+545739.0	12	26	56.5	54	57	39.1	WFC3/UVIS	Imaging	No	F606W	1	0	
14236	GO	COM-BER-DSPH	12	26	56.8	23	56	40	ACS/WFC	Imaging	No	F606W	4	0	
14236	GO	COM-BER-DSPH	12	26	56.8	23	56	40	ACS/WFC	Imaging	No	F606W	4	0	
14273	GO	SDSSJ1228+1040	12	28	59.9	10	40	33	COS/FUV	Spectroscopic	No	G130M	6	0	
14168	GO	1615-53166-120	12	30	48.6	12	2	42.8	COS/FUV	Spectroscopic	No	G160M	2	0	
14256	GO	M87-NUCLEUS	12	30	49.4	12	23	28	WFC3/UVIS	Imaging	No	F225W	1	0	
14256	GO	M87-NUCLEUS	12	30	49.4	12	23	28	WFC3/UVIS	Imaging	No	F475W	3	0	
14256	GO	M87-NUCLEUS	12	30	49.4	12	23	28	WFC3/UVIS	Imaging	No	F814W			
14256	GO	M87-NUCLEUS	12	30	49.4	12	23	28	STIS/NUV-MAMA	Imaging	No	F25QTZ			
14256	GO	M87-NUCLEUS	12	30	49.4	12	23	28	WFC3/IR	Imaging	No	F153M			
14256	GO	M87-NUCLEUS	12	30	49.4	12	23	28	WFC3/IR	Imaging	No	F127M			
14256	GO	M87-NUCLEUS	12	30	49.4	12	23	28	WFC3/IR	Imaging	No	F139M			
14071	GO	J123113.12+120307.2	12	31	13.1	12	3	7.2	COS/FUV	Spectroscopic	No	G130M	4	0	
14108	GO	AGC-229385	12	32	10.3	20	25	24	ACS/WFC	Imaging	No	F606W	2	0	
14108	GO	AGC-229385	12	32	10.3	20	25	24	ACS/WFC	Imaging	No	F814W			
14227	GO	GND1	12	36	25.6	62	14	9.66	WFC3/IR	Spectroscopic	No	G102	10	0	
14127	GO	123635+522057	12	36	35.4	52	20	57.3	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14227	GO	GND4	12	36	35.9	62	11	45.4	WFC3/IR	Spectroscopic	No	G102	10	0	
14227	GO	GND7	12	36	44.3	62	15	15.4	WFC3/IR	Spectroscopic	No	G102	10	0	
14227	GO	GND8	12	36	48.4	62	19	15.4	WFC3/IR	Spectroscopic	No	G102	10	0	
14227	GO	GND9	12	37	8.59	62	16	24.1	WFC3/IR	Spectroscopic	No	G102	10	0	
14227	GO	GND3	12	37	20.4	62	11	51.8	WFC3/IR	Spectroscopic	No	G102	10	0	
14135	GO	SDSSJ123734.47+444731.7	12	37	34.5	44	47	31.7	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14171	GO	GALEX-J123744.6+110658	12	37	44.6	11	6	58.7	COS/FUV	Spectroscopic	No	G140L	2	0	
14235	GO	RUP106	12	38	40.2	-51	9	1	WFC3/UVIS	Imaging	No	F814W	0	2	
14235	GO	RUP106	12	38	40.2	-51	9	1	WFC3/UVIS	Imaging	No	F606W	0	2	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G430L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G430L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G430L	1	0	



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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G430L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G430L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G430L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G430L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G430L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G430L	1	0	
14121	GO	NGC-4593	12	39	39.5	-5	20	39.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14175	GO	NGC4594-DEEP17	12	39	56.7	-11	31	48.3	ACS/WFC	Imaging	No	F606W	0	19	
14175	GO	NGC4594-DEEP17	12	39	56.7	-11	31	48.3	WFC3/UVIS	Imaging	No	F606W	19	0	
14175	GO	NGC4594-DEEP17	12	39	56.7	-11	31	48.3	WFC3/UVIS	Imaging	No	F814W			
14175	GO	NGC4594-DEEP17	12	39	56.7	-11	31	48.3	ACS/WFC	Imaging	No	F814W			
14085	GO	SDSS-J124044.68+330349.8	12	40	44.7	33	3	49.9	COS/FUV	Spectroscopic	No	G130M	5	0	
14085	GO	2MASS-J12421031+3214268	12	42	10.3	32	14	26.8	COS/FUV	Spectroscopic	No	G130M	5	0	
14067	GO	M59-UCD3	12	42	11.1	11	38	41.3	WFC3/UVIS	Imaging	No	F475W	1	0	
14067	GO	M59-UCD3	12	42	11.1	11	38	41.3	WFC3/UVIS	Imaging	No	F814W			
14145	GO	J1243+3539	12	43	7.57	35	39	7.2	COS/FUV	Spectroscopic	No	G130M	2	0	
14145	GO	J1243+3539	12	43	7.57	35	39	7.2	COS/FUV	Spectroscopic	No	G160M	5	0	
14134	GO	J124423.37+021540.43	12	44	23.4	2	15	40.4	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14272	GO	LEDA-43234	12	48	15.2	17	46	26.5	STIS/FUV-MAMA	Spectroscopic	No	G140L	4	0	
14272	GO	LEDA-43234	12	48	15.2	17	46	26.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	6	0	
14272	GO	LEDA-43234	12	48	15.2	17	46	26.5	STIS/FUV-MAMA	Spectroscopic	No	G140L	6	0	
14272	GO	LEDA-43234	12	48	15.2	17	46	26.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	6	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14272	GO	LEDA-43234	12	48	15.2	17	46	26.5	STIS/FUV-MAMA	Spectroscopic	No	G140L			
14272	GO	LEDA-43234	12	48	15.2	17	46	26.5	STIS/NUV-MAMA	Spectroscopic	No	G230L			
14272	GO	LEDA-43234	12	48	15.2	17	46	26.5	STIS/FUV-MAMA	Spectroscopic	No	G140L			
14272	GO	LEDA-43234	12	48	15.2	17	46	26.5	STIS/NUV-MAMA	Spectroscopic	No	G230L			
14134	GO	J124834.63+123402.93	12	48	34.6	12	34	2.93	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14131	GO	SDSS-J124834.63+123402.9	12	48	34.6	12	34	2.93	ACS/WFC	Imaging	No	F850LP	3	0	
14171	GO	GALEX-J125100.3+302543	12	51	0.35	30	25	43.1	COS/FUV	Spectroscopic	No	G140L	1	0	
14135	GO	SDSSJ125415.55+480850.6	12	54	15.6	48	8	50.6	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14236	GO	CVN-II-DSPH	12	57	10.4	34	19	22.5	WFC3/UVIS	Imaging	No	F606W	0	3	
14236	GO	CVN-II-DSPH	12	57	10.4	34	19	22.5	WFC3/UVIS	Imaging	No	F606W	0	3	
14127	GO	125717+104648	12	57	17.4	10	46	48.9	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14182	GO	TILE-07	12	59	23.7	27	56	11.2	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-07	12	59	23.7	27	56	11.2	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-07	12	59	23.7	27	56	11.2	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-14	12	59	24.8	27	58	53	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-14	12	59	24.8	27	58	53	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-14	12	59	24.8	27	58	53	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-18	12	59	25.8	28	1	56.9	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-18	12	59	25.8	28	1	56.9	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-18	12	59	25.8	28	1	56.9	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-06	12	59	36	27	56	1.18	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-06	12	59	36	27	56	1.18	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-06	12	59	36	27	56	1.18	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-13	12	59	37.1	27	58	43	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-13	12	59	37.1	27	58	43	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-13	12	59	37.1	27	58	43	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-05	12	59	48.3	27	55	55.4	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-05	12	59	48.3	27	55	55.4	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-05	12	59	48.3	27	55	55.4	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-12	12	59	49.3	27	58	38.9	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-12	12	59	49.3	27	58	38.9	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-12	12	59	49.3	27	58	38.9	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-04	13	0	0.63	27	55	53.1	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-04	13	0	0.63	27	55	53.1	WFC3/IR	Imaging	No	F160W	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14182	GO	TILE-04	13	0	0.63	27	55	53.1	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-11	13	0	1.63	27	58	36.3	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-11	13	0	1.63	27	58	36.3	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-11	13	0	1.63	27	58	36.3	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-03	13	0	12.8	27	55	54.9	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-03	13	0	12.8	27	55	54.9	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-03	13	0	12.8	27	55	54.9	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-10	13	0	14	27	58	38.2	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-10	13	0	14	27	58	38.2	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-10	13	0	14	27	58	38.2	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-17	13	0	15.1	28	1	42.6	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-17	13	0	15.1	28	1	42.6	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-17	13	0	15.1	28	1	42.6	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-21	13	0	16.2	28	4	25.9	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-21	13	0	16.2	28	4	25.9	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-21	13	0	16.2	28	4	25.9	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-02	13	0	25.2	27	55	50.7	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-02	13	0	25.2	27	55	50.7	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-02	13	0	25.2	27	55	50.7	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-09	13	0	26.3	27	58	32.4	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-09	13	0	26.3	27	58	32.4	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-09	13	0	26.3	27	58	32.4	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-16	13	0	27.5	28	1	36.8	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-16	13	0	27.5	28	1	36.8	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-16	13	0	27.5	28	1	36.8	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-20	13	0	28.4	28	4	20.1	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-20	13	0	28.4	28	4	20.1	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-20	13	0	28.4	28	4	20.1	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-01	13	0	37.4	27	55	41.8	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-01	13	0	37.4	27	55	41.8	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-01	13	0	37.4	27	55	41.8	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-08	13	0	38.5	27	58	24.8	ACS/WFC	Imaging	No	F814W	0	3	
14182	GO	TILE-08	13	0	38.5	27	58	24.8	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-08	13	0	38.5	27	58	24.8	WFC3/UVIS	Imaging	No	F336W	2	0	

# Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14182	GO	TILE-15	13	0	39.7	28	1	29.5	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-15	13	0	39.7	28	1	29.5	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-15	13	0	39.7	28	1	29.5	WFC3/UVIS	Imaging	No	F336W	2	0	
14182	GO	TILE-19	13	0	40.8	28	4	12.2	ACS/WFC	Imaging	No	F475W	0	3	
14182	GO	TILE-19	13	0	40.8	28	4	12.2	WFC3/IR	Imaging	No	F160W	1	0	
14182	GO	TILE-19	13	0	40.8	28	4	12.2	WFC3/UVIS	Imaging	No	F336W	2	0	
14241	GO	ROSS458C-LO-T	13	0	41.9	12	21	14.7	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	ROSS458C-LO-T	13	0	41.9	12	21	14.7	WFC3/IR	Imaging	No	F153M			
14219	GO	NGC-4914	13	0	43	37	18	55	WFC3/IR	Imaging	No	F110W	1	0	
14171	GO	GALEX-J130608.3+342043	13	6	8.39	34	20	43.1	COS/FUV	Spectroscopic	No	G140L	1	0	
14080	GO	J131131	13	11	31.3	0	38	44.4	COS/FUV	Spectroscopic	No	G130M	4	0	
14235	GO	NGC5024	13	12	55.3	18	10	5.4	WFC3/UVIS	Imaging	No	F606W	2	0	
14235	GO	NGC5024	13	12	55.3	18	10	5.4	ACS/WFC	Imaging	No	F606W	2	0	
14214	GO	WD1310+583	13	12	57.9	58	5	11.2	COS/FUV	Spectroscopic	No	G140L	1	0	
14127	GO	131339+515128	13	13	40	51	51	28.4	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14122	GO	Q1313+1441	13	13	41.2	14	41	40.6	WFC3/IR	Imaging	No	F105W	1	0	
14122	GO	Q1313+1441	13	13	41.2	14	41	40.6	WFC3/IR	Imaging	No	F160W	1	0	
14122	GO	Q1313+1441	13	13	41.2	14	41	40.6	WFC3/UVIS	Imaging	No	F606W	1	0	
14071	GO	J131447.07+260624.1	13	14	47.1	26	6	24.2	COS/FUV	Spectroscopic	No	G130M	3	0	
14235	GO	NGC5053	13	16	27.1	17	42	0.9	WFC3/UVIS	Imaging	No	F814W	2	0	
14235	GO	NGC5053	13	16	27.1	17	42	0.9	WFC3/UVIS	Imaging	No	F606W	2	0	
14135	GO	SDSSJ131627.84+315825.7	13	16	27.8	31	58	25.7	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14241	GO	GJ504B-LO-T	13	16	46.5	9	25	27	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	GJ504B-LO-T	13	16	46.5	9	25	27	WFC3/IR	Imaging	No	F127M			
14185	GO	ULAS-J1319+0950	13	19	11.3	9	50	51.4	WFC3/IR	Imaging	No	F125W	5	0	
14185	GO	ULAS-J1319+0950	13	19	11.3	9	50	51.4	WFC3/IR	Imaging	No	F125W			
14185	GO	SDSSJ132108.39+083246.3	13	21	8.4	8	32	46.4	WFC3/IR	Imaging	No	F160W	1	0	
14185	GO	SDSSJ132108.39+083246.3	13	21	8.4	8	32	46.4	WFC3/IR	Imaging	No	F160W			
14259	GO	NGC5128-S4	13	23	19.2	-43	15	0	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC5128-S4	13	23	19.2	-43	15	0	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC5128-S4	13	23	19.2	-43	15	0	ACS/WFC	Imaging	No	F814W	1	0	
14259	GO	NGC5128-S4	13	23	19.2	-43	15	0	ACS/WFC	Imaging	No	F814W	1	0	
14259	GO	NGC5128-S5	13	23	52.8	-41	43	48	WFC3/UVIS	Imaging	No	F606W	0	1	
14259	GO	NGC5128-S5	13	23	52.8	-41	43	48	WFC3/UVIS	Imaging	No	F606W	0	1	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14259	GO	NGC5128-S5	13	23	52.8	-41	43	48	ACS/WFC	Imaging	No	F606W	1	0	
14259	GO	NGC5128-S5	13	23	52.8	-41	43	48	ACS/WFC	Imaging	No	F606W	1	0	
14140	GO	SDSS-J132554.40+223250.1	13	25	54.4	22	32	50	COS/FUV	Spectroscopic	No	G160M	4	0	
14259	GO	NGC5128-S6	13	26	28.8	-42	21	36	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC5128-S6	13	26	28.8	-42	21	36	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC5128-S6	13	26	28.8	-42	21	36	ACS/WFC	Imaging	No	F814W	1	0	
14259	GO	NGC5128-S6	13	26	28.8	-42	21	36	ACS/WFC	Imaging	No	F814W	1	0	
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F275W	0	66	
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/IR	Imaging	No	F160W	0	66	
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	ACS/WFC	Imaging	No	F606W	66	0	
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	ACS/WFC	Imaging	No	F606W	66	0	
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	ACS/WFC	Imaging	No	F814W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	ACS/WFC	Imaging	No	F814W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F336W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F438W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F606W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F814W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/IR	Imaging	No	F110W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F275W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F336W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F438W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F606W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/UVIS	Imaging	No	F814W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/IR	Imaging	No	F110W			
14118	GO	NGC-5139	13	26	47.3	-47	28	46.1	WFC3/IR	Imaging	No	F160W			
14137	GO	Q1328+2159	13	28	24.3	21	59	19.7	COS/FUV	Spectroscopic	No	G140L	2	0	
14151	GO	HE1327-2326	13	30	6	-23	41	49	COS/NUV	Spectroscopic	No	G225M	29	0	
14213	GO	WD1327-083	13	30	13.6	-8	34	29.5	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
14213	GO	WD1327-083	13	30	13.6	-8	34	29.5	STIS/CCD	Spectroscopic	No	G430L	1	0	
14213	GO	WD1327-083	13	30	13.6	-8	34	29.5	WFC3/IR	Spectroscopic	No	G102			
14259	GO	NGC5128-S1	13	30	24	-42	11	24	WFC3/UVIS	Imaging	No	F606W	0	1	
14259	GO	NGC5128-S1	13	30	24	-42	11	24	WFC3/UVIS	Imaging	No	F606W	0	1	
14259	GO	NGC5128-S1	13	30	24	-42	11	24	ACS/WFC	Imaging	No	F606W	1	0	
14259	GO	NGC5128-S1	13	30	24	-42	11	24	ACS/WFC	Imaging	No	F606W	1	0	

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Phase II	Type	Target	RA	RA	RA	DEC	DEC	DEC	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
			Hours	Mins	Secs	Hours	Mins	Secs							
14259	GO	NGC5128-S2	13	30	55.2	-42	25	48	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC5128-S2	13	30	55.2	-42	25	48	WFC3/UVIS	Imaging	No	F814W	0	1	
14259	GO	NGC5128-S2	13	30	55.2	-42	25	48	ACS/WFC	Imaging	No	F814W	1	0	
14259	GO	NGC5128-S2	13	30	55.2	-42	25	48	ACS/WFC	Imaging	No	F814W	1	0	
14259	GO	NGC5128-S3	13	31	36	-42	46	12	WFC3/UVIS	Imaging	No	F606W	0	1	
14259	GO	NGC5128-S3	13	31	36	-42	46	12	WFC3/UVIS	Imaging	No	F606W	0	1	
14259	GO	NGC5128-S3	13	31	36	-42	46	12	ACS/WFC	Imaging	No	F606W	1	0	
14259	GO	NGC5128-S3	13	31	36	-42	46	12	ACS/WFC	Imaging	No	F606W	1	0	
14127	GO	133209+252301	13	32	9.27	25	23	1.36	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14127	GO	133222+471712	13	32	22	47	17	12.5	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14096	GO	ACO-1758	13	32	32.1	50	30	37	WFC3/IR	Imaging	No	F140W	0	3	
14096	GO	ACO-1758	13	32	32.1	50	30	37	WFC3/IR	Imaging	No	F105W	2	0	
14096	GO	ACO-1763	13	35	20.1	41	0	4	WFC3/IR	Imaging	No	F125W	0	3	
14096	GO	ACO-1763	13	35	20.1	41	0	4	WFC3/IR	Imaging	No	F160W	4	0	
14080	GO	J133537	13	35	37.6	8	1	49.1	COS/FUV	Spectroscopic	No	G130M	4	0	
14076	GO	WD1334+039	13	36	31.9	3	40	46.1	WFC3/UVIS	Imaging	No	F225W	1	0	
14076	GO	WD1334+039	13	36	31.9	3	40	46.1	COS/FUV	Spectroscopic	No	G140L	1	0	
14211	GO	MQ1	13	37	1.12	-29	51	52.2	STIS/CCD	Spectroscopic	No	G750M	4	0	
14211	GO	MQ1	13	37	1.12	-29	51	52.2	STIS/CCD	Spectroscopic	No	G430L			
14127	GO	133907+131039	13	39	7.14	13	10	39.7	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14201	GO	GP52	13	39	28.3	15	16	42.1	COS/FUV	Spectroscopic	No	G160M	1	0	
14269	GO	PG1338+416	13	41	0.77	41	23	14.1	ACS/WFC	Imaging	No	F814W	1	0	
14140	GO	2MASS-J13411984+2823586	13	41	19.9	28	23	58.6	COS/FUV	Spectroscopic	No	G160M	6	0	
14239	GO	SDSSJ1341-0321	13	41	36.8	-3	21	25.3	WFC3/UVIS	Imaging	No	F390W	1	0	
14239	GO	SDSSJ1341-0321	13	41	36.8	-3	21	25.3	WFC3/UVIS	Imaging	No	F390W	1	0	
14260	GO	HAT-P-3	13	44	22.6	48	1	43.2	WFC3/IR	Spectroscopic	No	G141	4	0	
14127	GO	134544+262505	13	45	44.3	26	25	5.35	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14135	GO	SDSSJ134701.54+215401.1	13	47	1.54	21	54	1.1	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14076	GO	WD1345+238	13	48	3.02	23	34	46.3	STIS/NUV-MAMA	Spectroscopic	No	E230M	1	0	
14076	GO	WD1345+238	13	48	3.02	23	34	46.3	COS/FUV	Spectroscopic	No	G160M			
14219	GO	NGC-5322	13	49	15.3	60	11	25.9	WFC3/IR	Imaging	No	F110W	1	0	
14171	GO	GALEX-J135123.0+275327	13	51	23	27	53	28	COS/FUV	Spectroscopic	No	G140L	4	0	
14219	GO	NGC-5353	13	53	26.7	40	16	58.9	WFC3/IR	Imaging	No	F110W	1	0	
14071	GO	J135426.08+144151.4	13	54	26.1	14	41	51.5	COS/FUV	Spectroscopic	No	G130M	4	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14260	GO	HAT-P-12	13	57	33.5	43	29	36.7	WFC3/IR	Spectroscopic	No	G141	5	0	
14120	GO	1158-52668-062	13	59	50.9	57	26	23	COS/FUV	Spectroscopic	No	G160M	3	0	
14236	GO	BOOTES-I-DSPH	14	0	4.67	14	30	47	ACS/WFC	Imaging	No	F606W	3	0	
14236	GO	BOOTES-I-DSPH	14	0	4.67	14	30	47	ACS/WFC	Imaging	No	F606W	3	0	
14127	GO	140052+123248	14	0	52.6	12	32	48	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14120	GO	1323-52797-002	14	3	1.17	54	14	29.4	COS/FUV	Spectroscopic	No	G160M	3	0	
14166	GO	SN-2011FE-EPOCH1	14	3	5.73	54	16	25.2	ACS/WFC	Imaging	No	F555W	0	4	
14166	GO	SN-2011FE-EPOCH2	14	3	5.73	54	16	25.2	ACS/WFC	Imaging	No	F555W	0	9	
14166	GO	SN-2011FE-EPOCH1	14	3	5.73	54	16	25.2	WFC3/UVIS	Imaging	No	F438W	4	0	
14166	GO	SN-2011FE-EPOCH2	14	3	5.73	54	16	25.2	WFC3/UVIS	Imaging	No	F438W	9	0	
14166	GO	SN-2011FE-EPOCH1	14	3	5.73	54	16	25.2	WFC3/UVIS	Imaging	No	F555W			
14166	GO	SN-2011FE-EPOCH1	14	3	5.73	54	16	25.2	WFC3/UVIS	Imaging	No	F600LP			
14166	GO	SN-2011FE-EPOCH1	14	3	5.73	54	16	25.2	WFC3/IR	Imaging	No	F110W			
14166	GO	SN-2011FE-EPOCH1	14	3	5.73	54	16	25.2	WFC3/IR	Imaging	No	F160W			
14166	GO	SN-2011FE-EPOCH1	14	3	5.73	54	16	25.2	ACS/WFC	Imaging	No	F814W			
14166	GO	SN-2011FE-EPOCH1	14	3	5.73	54	16	25.2	ACS/WFC	Imaging	No	F435W			
14166	GO	SN-2011FE-EPOCH1	14	3	5.73	54	16	25.2	ACS/WFC	Imaging	No	F658N			
14166	GO	SN-2011FE-EPOCH2	14	3	5.73	54	16	25.2	WFC3/UVIS	Imaging	No	F555W			
14166	GO	SN-2011FE-EPOCH2	14	3	5.73	54	16	25.2	WFC3/UVIS	Imaging	No	F600LP			
14166	GO	SN-2011FE-EPOCH2	14	3	5.73	54	16	25.2	WFC3/IR	Imaging	No	F110W			
14166	GO	SN-2011FE-EPOCH2	14	3	5.73	54	16	25.2	WFC3/IR	Imaging	No	F160W			
14166	GO	SN-2011FE-EPOCH2	14	3	5.73	54	16	25.2	ACS/WFC	Imaging	No	F814W			
14166	GO	SN-2011FE-EPOCH2	14	3	5.73	54	16	25.2	ACS/WFC	Imaging	No	F435W			
14166	GO	SN-2011FE-EPOCH2	14	3	5.73	54	16	25.2	ACS/WFC	Imaging	No	F658N			
14135	GO	SDSSJ140331.29+462804.8	14	3	31.3	46	28	4.8	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14068	GO	140345.02+292143.98	14	3	45	29	21	44	WFC3/UVIS	Imaging	No	F814W	1	0	
14127	GO	140501+444759	14	5	1.94	44	47	59.9	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14235	GO	NGC5466	14	5	27.3	28	32	4	WFC3/UVIS	Imaging	No	F606W	0	2	
14235	GO	NGC5466	14	5	27.3	28	32	4	ACS/WFC	Imaging	No	F606W	0	2	
14262	GO	140547.47+191001.0	14	5	47.5	19	10	1.1	WFC3/IR	Imaging	No	F160W	1	0	
14145	GO	J1406+2509	14	6	26.6	25	9	21.1	COS/FUV	Spectroscopic	No	G160M	2	0	
14145	GO	J1406+2509	14	6	26.6	25	9	21.1	COS/FUV	Spectroscopic	No	G130M	6	0	
14109	GO	RM775	14	7	59.1	53	47	59.8	WFC3/IR	Imaging	No	F110W	2	0	
14269	GO	PG1407+265	14	9	23.9	26	18	21	ACS/WFC	Imaging	No	F814W	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14127	GO	140953+391953	14	9	53.9	39	19	53.4	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14109	GO	RM229	14	10	18	53	29	37.5	WFC3/UVIS	Imaging	No	F606W	2	0	
14109	GO	RM101	14	12	14.2	53	25	46.7	WFC3/IR	Imaging	No	F110W	2	0	
14260	GO	HAT-P-26	14	12	37.5	4	3	36.1	WFC3/IR	Spectroscopic	No	G141	4	0	
14110	GO	HAT-P-26	14	12	37.5	4	3	36.1	STIS/CCD	Spectroscopic	No	G750L	5	0	
14110	GO	HAT-P-26	14	12	37.5	4	3	36.1	WFC3/IR	Spectroscopic	No	G141	5	0	
14109	GO	RM457	14	14	17.1	51	57	22.6	WFC3/UVIS	Imaging	No	F606W	2	0	
14071	GO	J141505.91+044546.1	14	15	5.91	4	45	46.2	COS/FUV	Spectroscopic	No	G130M	3	0	
14109	GO	RM272	14	16	25.7	53	54	38.5	WFC3/UVIS	Imaging	No	F606W	2	0	
14109	GO	RM767	14	16	50.9	53	51	57	WFC3/IR	Imaging	No	F110W	2	0	
14109	GO	RM694	14	17	6.68	51	43	40.1	WFC3/UVIS	Imaging	No	F606W	2	0	
14109	GO	RM519	14	17	12.3	51	56	45.5	WFC3/IR	Imaging	No	F110W	2	0	
14176	GO	NGC-5548	14	17	59.5	25	8	12.5	COS/FUV	Spectroscopic	No	G130M	9	0	
14176	GO	NGC-5548	14	17	59.5	25	8	12.5	COS/FUV	Spectroscopic	No	G160M			
14219	GO	NGC-5557	14	18	25.7	36	29	36.8	WFC3/IR	Imaging	No	F110W	1	0	
14269	GO	J1419+4207	14	19	10.2	42	7	46.9	ACS/WFC	Imaging	No	F814W	1	0	
14255	GO	D3-13	14	19	29.8	52	52	6.36	ACS/SBC	Spectroscopic	No	PR130L	1	0	
14160	GO	EG2	14	20	32.2	52	53	0.86	WFC3/UVIS	Imaging	No	F606W	2	0	
14160	GO	EG2	14	20	32.2	52	53	0.86	WFC3/UVIS	Imaging	No	F390W	5	0	
14109	GO	RM320	14	20	38.5	53	24	16.5	WFC3/IR	Imaging	No	F110W	2	0	
14109	GO	RM377	14	20	43.5	52	36	11.4	WFC3/UVIS	Imaging	No	F606W	2	0	
14127	GO	142054+160342	14	20	54.9	16	3	42.9	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14127	GO	142149+163027	14	21	49	16	30	27.1	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14169	GO	GSC-04980-00761	14	29	18.4	-3	26	40.2	WFC3/IR	Spectroscopic	No	G141	5	0	
14260	GO	WASP-39	14	29	18.4	-3	26	40.2	WFC3/IR	Spectroscopic	No	G141	5	0	
14127	GO	143104+270524	14	31	4.65	27	5	24.6	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14071	GO	J143216.78+095519.2	14	32	16.8	9	55	19.3	COS/FUV	Spectroscopic	No	G130M	3	0	
14262	GO	143338.57+390358.9	14	33	38.6	39	3	59	WFC3/IR	Imaging	No	F160W	1	0	
14269	GO	J1435+3604	14	35	11.5	36	4	37.3	ACS/WFC	Imaging	No	F814W	1	0	
14201	GO	GP45	14	40	9.95	46	19	37	COS/FUV	Spectroscopic	No	G160M	1	0	
14171	GO	GALEX-J144021.9-015626	14	40	22	-1	56	26.8	COS/FUV	Spectroscopic	No	G140L	2	0	
14127	GO	144320+200825	14	43	20.9	20	8	25.5	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14080	GO	J144805	14	48	5.38	-1	10	57.7	COS/FUV	Spectroscopic	No	G130M	2	0	
14194	GO	AX-CIR	14	52	35.3	-63	48	35.4	STIS/FUV-MAMA	Spectroscopic	No	E140H	1	0	6/30/15



# Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14137	GO	Q1452+5443	14	52	40.5	54	43	45.1	COS/FUV	Spectroscopic	No	G140L	2	0	
14262	GO	145256.96+190022.0	14	52	57	19	0	22.1	WFC3/IR	Imaging	No	F160W	1	0	
14135	GO	SDSSJ145334.13+311401.4	14	53	34.1	31	14	1.4	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14262	GO	145413.56+522910.0	14	54	13.6	52	29	10	WFC3/IR	Imaging	No	F160W	1	0	
14201	GO	GP46	14	54	35.6	45	28	56.4	COS/FUV	Spectroscopic	No	G160M	1	0	
14262	GO	145546.77+500310.6	14	55	46.8	50	3	10.7	WFC3/IR	Imaging	No	F160W	1	0	
14255	GO	PTF-09GE	14	57	3.18	49	36	41	ACS/SBC	Imaging	No	F115LP	1	0	
14137	GO	Q1457+5321	14	57	19	53	21	59.3	COS/FUV	Spectroscopic	No	G140L	2	0	
14134	GO	J145735.13+223201.8	14	57	35.1	22	32	1.8	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14131	GO	SDSS-J145735.13+223201.8	14	57	35.1	22	32	1.77	ACS/SBC	Imaging	No	F150LP	1	0	
14140	GO	SDSS-J145836.42+402644.8	14	58	36.4	40	26	44.9	COS/FUV	Spectroscopic	No	G160M	6	0	
14140	GO	SDSS-J145953.97+412851.1	14	59	54	41	28	51.2	COS/FUV	Spectroscopic	No	G160M	8	0	
14235	GO	IC4499	15	0	18.6	-82	12	49.6	ACS/WFC	Imaging	No	F606W	0	2	
14235	GO	IC4499	15	0	18.6	-82	12	49.6	WFC3/UVIS	Imaging	No	F814W	0	2	
14228	GO	SN1006-T1	15	1	51.2	-41	48	17.6	COS/FUV	Spectroscopic	No	G140L	15	0	
14223	GO	PLCK-G045.1+61.1	15	2	36	29	20	51	WFC3/IR	Imaging	No	F160W	1	0	
14223	GO	PLCK-G045.1+61.1	15	2	36	29	20	51	WFC3/IR	Imaging	No	F110W	1	0	
14277	GO	CSO1080	15	5	27.6	29	47	18.4	COS/FUV	Spectroscopic	No	G130M	4	0	
14080	GO	J150934	15	9	34.2	37	31	46.1	COS/FUV	Spectroscopic	No	G130M	3	0	
14262	GO	151312.67+303542.7	15	13	12.7	30	35	42.8	WFC3/IR	Imaging	No	F160W	1	0	
14201	GO	GP38	15	14	8.64	38	52	7.32	COS/FUV	Spectroscopic	No	G160M	1	0	
14262	GO	151427.26+372706.9	15	14	27.3	37	27	6.9	WFC3/IR	Imaging	No	F160W	1	0	
14096	GO	PLCKESZ-G346.59+35.04	15	15	0	-15	21	23	WFC3/IR	Imaging	No	F140W	0	3	
14096	GO	PLCKESZ-G346.59+35.04	15	15	0	-15	21	23	ACS/WFC	Imaging	No	F435W	3	0	
14127	GO	151538+151134	15	15	38.5	15	11	34.8	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14189	GO	SDSSJ151641.22+495440.7	15	16	41.2	49	54	40.8	WFC3/UVIS	Imaging	No	F606W	1	0	
14096	GO	PLCKESZ-G308.3-20.2	15	18	21	-81	31	24	WFC3/IR	Imaging	No	F140W	0	3	
14096	GO	PLCKESZ-G308.3-20.2	15	18	21	-81	31	24	WFC3/IR	Imaging	No	F105W	1	0	
14096	GO	PLCKESZ-G308.3-20.2	15	18	21	-81	31	24	WFC3/IR	Imaging	No	F160W	12	0	Non- Disruptive
14277	GO	FBQSJ1519+2838	15	19	36.1	28	38	27.6	COS/FUV	Spectroscopic	No	G130M	6	0	
14171	GO	GALEX-J152013.9+253437	15	20	14	25	34	38	COS/FUV	Spectroscopic	No	G140L	5	0	
14187	GO	SDSS-J152304.97+114553.6	15	23	4.97	11	45	53.6	WFC3/IR	Imaging	No	F160W	3	0	
14187	GO	SDSS-J152304.97+114553.6	15	23	4.97	11	45	53.6	WFC3/UVIS	Imaging	No	F475W			6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14187	GO	SDSS-J152304.97+114553.6	15	23	4.97	11	45	53.6	WFC3/UVIS	Imaging	No	F775W			
14269	GO	PG1522+101	15	24	24.6	9	58	29.8	ACS/WFC	Imaging	No	F814W	1	0	
14269	GO	PHL1377	15	24	24.6	9	58	29.8	ACS/WFC	Imaging	No	F814W	1	0	
14071	GO	J152447.75+041919.8	15	24	47.8	4	19	19.9	COS/FUV	Spectroscopic	No	G130M	4	0	
14135	GO	SDSSJ152654.61+565512.3	15	26	54.6	56	55	12.3	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14140	GO	SDSS-J152750.06+402729.0	15	27	50.1	40	27	29.1	COS/FUV	Spectroscopic	No	G160M	1	0	
14189	GO	SDSSJ152926.41+401548.8	15	29	26.4	40	15	48.9	WFC3/UVIS	Imaging	No	F606W	1	0	
14071	GO	J153314.28+150103.0	15	33	14.3	15	1	3.08	COS/FUV	Spectroscopic	No	G130M	4	0	
14140	GO	2MASS-J15341124+5015564	15	34	11.3	50	15	56.4	COS/FUV	Spectroscopic	No	G160M	2	0	
14128	GO	SDSS1535+1247	15	35	5.75	12	47	44.2	STIS/NUV-MAMA	Spectroscopic	No	G230L	4	0	
14262	GO	153638.63+204803.5	15	36	38.6	20	48	3.6	WFC3/IR	Imaging	No	F160W	1	0	
14271	GO	NGC-5972	15	38	54.1	17	1	34.4	STIS/CCD	Spectroscopic	No	G430L	2	0	
14277	GO	SDSSJ15403-0205	15	40	19.6	-2	5	5.39	COS/FUV	Spectroscopic	No	G130M	9	0	
14262	GO	154215.55+365030.2	15	42	15.6	36	50	30.2	WFC3/IR	Imaging	No	F160W	1	0	
14201	GO	GP39	15	43	1.23	34	46	1.45	COS/FUV	Spectroscopic	No	G160M	1	0	
14161	GO	HD140283	15	43	3.1	-10	56	0.6	STIS/NUV-MAMA	Spectroscopic	No	E230H	6	0	
14223	GO	PLCK-G080.2+49.8	15	44	32.4	50	23	46	WFC3/IR	Imaging	No	F160W	1	0	
14223	GO	PLCK-G080.2+49.8	15	44	32.4	50	23	46	WFC3/IR	Imaging	No	F110W	1	0	
14120	GO	1725-54266-068	15	45	43.6	8	58	1.35	COS/FUV	Spectroscopic	No	G160M	2	0	
14127	GO	154815+284451	15	48	15.4	28	44	51.3	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14127	GO	154938+313646	15	49	38.2	31	36	46.9	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14171	GO	GALEX-J154956.9+070045	15	49	56.9	7	0	45.8	COS/FUV	Spectroscopic	No	G140L	1	0	
14112	GO	3C-326	15	52	9.12	20	5	48.6	STIS/FUV-MAMA	Imaging	No	F25QTZ	2	0	
14112	GO	3C-326	15	52	9.12	20	5	48.6	STIS/FUV-MAMA	Imaging	No	F25SRF2	4	0	
14152	GO	3C-326	15	52	9.12	20	5	48.6	COS/FUV	Spectroscopic	No	G130M	5	0	
14152	GO	3C-326	15	52	9.12	20	5	48.6	COS/FUV	Spectroscopic	No	G160M			
14071	GO	J155821.86+120533.2	15	58	21.9	12	5	33.2	COS/FUV	Spectroscopic	No	G130M	4	0	
14135	GO	SDSSJ155837.77+081345.8	15	58	37.8	8	13	45.8	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14071	GO	J155855.34+125555.3	15	58	55.3	12	55	55.3	COS/FUV	Spectroscopic	No	G130M	4	0	
14201	GO	GP49	15	59	26	8	41	19.1	COS/FUV	Spectroscopic	No	G160M	1	0	
14066	GO	NGC-6052	16	5	13	20	32	32.5	WFC3/UVIS	Imaging	No	F555W	5	0	
14080	GO	J160810	16	8	10.4	35	28	9.34	COS/FUV	Spectroscopic	No	G130M	9	0	
14177	GO	V-V1190-SCO	16	8	29.7	-39	3	11	STIS/CCD	Spectroscopic	No	G430M	2	0	
14177	GO	V-V1190-SCO	16	8	29.7	-39	3	11	STIS/CCD	Spectroscopic	No	G430M			6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14223	GO	PLCK-G092.5+42.9P	16	9	17.8	60	45	21	WFC3/IR	Imaging	No	F160W	1	0	
14223	GO	PLCK-G092.5+42.9P	16	9	17.8	60	45	21	WFC3/IR	Imaging	No	F110W	1	0	
14255	GO	PS1-10JH	16	9	28.3	53	40	24	ACS/SBC	Imaging	No	F115LP	1	0	
14140	GO	SDSS-J161151.93+494532.3	16	11	51.9	49	45	32	COS/FUV	Spectroscopic	No	G160M	3	0	
14127	GO	161302+080814	16	13	2.03	8	8	14.3	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14277	GO	QSOB1612+266	16	14	10.6	26	32	50.2	COS/FUV	Spectroscopic	No	G130M	9	0	
14096	GO	ACO-2163	16	15	34.1	-6	7	26	WFC3/IR	Imaging	No	F140W	0	3	
14096	GO	ACO-2163	16	15	34.1	-6	7	26	WFC3/IR	Imaging	No	F160W	1	0	
14096	GO	ACO-2163	16	15	34.1	-6	7	26	WFC3/IR	Imaging	No	F105W	4	0	Non- Disruptive
14269	GO	J1619+3342	16	19	16.5	33	42	38.4	ACS/WFC	Imaging	No	F814W	1	0	
14076	GO	WD1620-391	16	23	33.8	-39	13	46.2	COS/FUV	Spectroscopic	No	G140L	1	0	
14076	GO	WD1620-391	16	23	33.8	-39	13	46.2	COS/FUV	Spectroscopic	No	G140L			
14262	GO	162540.36+243725.3	16	25	40.4	24	37	25.3	WFC3/IR	Imaging	No	F160W	1	0	
14235	GO	NGC6101	16	25	48.1	-72	12	7.9	ACS/WFC	Imaging	No	F606W	2	0	
14235	GO	NGC6101	16	25	48.1	-72	12	7.9	WFC3/UVIS	Imaging	No	F814W	2	0	
14260	GO	HD-149026	16	30	29.6	38	20	50.3	WFC3/IR	Spectroscopic	No	G141	4	0	
14236	GO	HERCULES-DSPH	16	31	0.48	12	47	6.5	WFC3/UVIS	Imaging	No	F606W	0	4	
14236	GO	HERCULES-DSPH	16	31	0.48	12	47	6.5	WFC3/UVIS	Imaging	No	F606W	0	4	
14269	GO	PG1630+377	16	32	1.11	37	37	50	ACS/WFC	Imaging	No	F814W	1	0	
14079	GO	SDSS-J163244.65+410910.0	16	32	44.6	41	9	9.64	ACS/SBC	Imaging	No	F125LP	1	0	
14079	GO	SDSS-J163244.65+410910.0	16	32	44.6	41	9	9.64	WFC3/UVIS	Imaging	No	F850LP	1	0	
14079	GO	SDSS-J163244.65+410910.0	16	32	44.6	41	9	9.64	WFC3/UVIS	Imaging	No	F475W	6	0	
14255	GO	PTF-09DJL	16	33	56	30	14	16.7	ACS/SBC	Spectroscopic	No	PR130L	1	0	
14269	GO	PG1634+706	16	34	29	70	31	32.4	ACS/WFC	Imaging	No	F814W	1	0	
14076	GO	WD1647+591	16	48	25.6	59	3	22.7	WFC3/UVIS	Imaging	No	F438W	1	0	
14076	GO	WD1647+591	16	48	25.6	59	3	22.7	WFC3/UVIS	Imaging	No	F814W			
14074	GO	FSR-1735	16	52	10.6	-47	3	29	WFC3/IR	Imaging	No	F160W	0	1	
14074	GO	FSR-1735	16	52	10.6	-47	3	29	ACS/WFC	Imaging	No	F606W	1	0	
14074	GO	FSR-1735	16	52	10.6	-47	3	29	WFC3/IR	Imaging	No	F110W	1	0	
14264	GO	GALEX-J165930.3+373526- GALAXY	16	59	30.4	37	35	26.8	COS/FUV	Spectroscopic	No	G130M	10	0	
14264	GO	GALEX-J165931.9+373528- QUASAR	16	59	31.9	37	35	28.7	COS/FUV	Spectroscopic	No	G130M	5	0	

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14235	GO	PAL15	16	59	51	0	32	18	WFC3/UVIS	Imaging	No	F606W	2	0	
14235	GO	PAL15	16	59	51	0	32	18	ACS/WFC	Imaging	No	F606W	2	0	
14137	GO	Q1659+6202	16	59	58.9	62	2	18.1	COS/FUV	Spectroscopic	No	G140L	2	0	
14086	GO	M62-VLA1	17	1	13.2	-30	6	50.6	STIS/CCD	Spectroscopic	No	G430L	11	0	
14086	GO	M62-VLA1	17	1	13.2	-30	6	50.6	STIS/CCD	Spectroscopic	No	G750L			
14229	GO	PNEG343	17	1	28.1	-43	6	12.1	COS/FUV	Spectroscopic	No	G140L	2	0	
14197	GO	M-19	17	2	37.7	-26	16	4.6	WFC3/UVIS	Imaging	No	F336W	4	0	
14197	GO	M-19	17	2	37.7	-26	16	4.6	WFC3/UVIS	Imaging	No	F438W			
14197	GO	M-19	17	2	37.7	-26	16	4.6	WFC3/UVIS	Imaging	No	F555W			
14197	GO	M-19	17	2	37.7	-26	16	4.6	WFC3/UVIS	Imaging	No	F814W			
14260	GO	HAT-P-18	17	5	23.2	33	0	45	WFC3/IR	Spectroscopic	No	G141	5	0	
14099	GO	GSC-02594-00646	17	5	23.2	33	0	45	STIS/CCD	Spectroscopic	No	G430L	5	0	
14099	GO	GSC-02594-00646	17	5	23.2	33	0	45	STIS/CCD	Spectroscopic	No	G750L	5	0	
14099	GO	GSC-02594-00646	17	5	23.2	33	0	45	WFC3/IR	Spectroscopic	No	G141	5	0	
14126	GO	NAME-STINGRAY-NEBULA	17	16	21.1	-59	29	23.3	WFC3/UVIS	Imaging	No	F502N	2	0	
14126	GO	NAME-STINGRAY-NEBULA	17	16	21.1	-59	29	23.3	WFC3/UVIS	Imaging	No	F487N			
14126	GO	NAME-STINGRAY-NEBULA	17	16	21.1	-59	29	23.3	WFC3/UVIS	Imaging	No	F555W			
14126	GO	NAME-STINGRAY-NEBULA	17	16	21.1	-59	29	23.3	WFC3/UVIS	Imaging	No	F658N			
14126	GO	NAME-STINGRAY-NEBULA	17	16	21.1	-59	29	23.3	WFC3/UVIS	Imaging	No	F438W			
14126	GO	NAME-STINGRAY-NEBULA	17	16	21.1	-59	29	23.3	WFC3/UVIS	Imaging	No	F625W			
14265	GO	PG1718+481	17	19	38.2	48	4	12.3	COS/NUV	Spectroscopic	No	G225M	9	0	
14127	GO	171946+254941	17	19	46.7	25	49	41.2	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14194	GO	V636-SCO	17	22	46.5	-45	36	51.4	STIS/FUV-MAMA	Spectroscopic	No	E140H	7	0	
14230	GO	SDSSJ1723+3411	17	23	36.4	34	11	55.1	WFC3/IR	Spectroscopic	No	G141	2	0	
14230	GO	SDSSJ1723+3411	17	23	36.4	34	11	55.1	WFC3/IR	Spectroscopic	No	G141	2	0	
14230	GO	SDSSJ1723+3411	17	23	36.4	34	11	55.1	WFC3/IR	Spectroscopic	No	G141	2	0	
14230	GO	SDSSJ1723+3411	17	23	36.4	34	11	55.1	WFC3/IR	Spectroscopic	No	G102	3	0	
14230	GO	SDSSJ1723+3411	17	23	36.4	34	11	55.1	WFC3/IR	Spectroscopic	No	G102	3	0	
14074	GO	ESO-454-29	17	27	33.2	-30	48	7.8	ACS/WFC	Imaging	No	F606W	0	1	
14074	GO	ESO-454-29	17	27	33.2	-30	48	7.8	WFC3/IR	Imaging	No	F110W	1	0	
14074	GO	ESO-454-29	17	27	33.2	-30	48	7.8	WFC3/IR	Imaging	No	F160W	1	0	
14220	GO	2MASSWJ1728114+394859	17	28	11.5	39	48	59	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	2MASSWJ1728114+394859	17	28	11.5	39	48	59	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	2MASSWJ1728114+394859	17	28	11.5	39	48	59	WFC3/UVIS	Imaging	No	F814W	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14127	GO	172855+263449	17	28	55.2	26	34	49.1	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14074	GO	GCL-66.1	17	30	38.9	-31	35	44	WFC3/IR	Imaging	No	F110W	0	1	
14074	GO	GCL-66.1	17	30	38.9	-31	35	44	WFC3/IR	Imaging	No	F160W	1	0	
14074	GO	GCL-66.1	17	30	38.9	-31	35	44	ACS/WFC	Imaging	No	F606W	1	0	
14074	GO	ESO-455-11	17	31	5.2	-29	58	54	ACS/WFC	Imaging	No	F606W	0	1	
14074	GO	ESO-455-11	17	31	5.2	-29	58	54	WFC3/IR	Imaging	No	F110W	1	0	
14074	GO	ESO-455-11	17	31	5.2	-29	58	54	WFC3/IR	Imaging	No	F160W	1	0	
14080	GO	J173501	17	35	1.25	57	3	8.57	COS/FUV	Spectroscopic	No	G130M	2	0	
14074	GO	ESO-455-23	17	35	47.8	-30	28	11	WFC3/IR	Imaging	No	F160W	0	1	
14074	GO	ESO-455-23	17	35	47.8	-30	28	11	ACS/WFC	Imaging	No	F606W	1	0	
14074	GO	ESO-455-23	17	35	47.8	-30	28	11	WFC3/IR	Imaging	No	F110W	1	0	
14074	GO	TON-2	17	36	10.5	-38	33	12	WFC3/IR	Imaging	No	F160W	0	1	
14074	GO	TON-2	17	36	10.5	-38	33	12	ACS/WFC	Imaging	No	F606W	1	0	
14074	GO	TON-2	17	36	10.5	-38	33	12	WFC3/IR	Imaging	No	F110W	1	0	
14124	GO	NGC-6397	17	40	42.1	-53	40	27.6	WFC3/IR	Imaging	No	F110W	1	0	
14124	GO	NGC-6397	17	40	42.1	-53	40	27.6	WFC3/IR	Imaging	No	F160W			
14161	GO	HD160617	17	42	49.3	-40	19	15.5	STIS/NUV-MAMA	Spectroscopic	No	E230H	36	0	
14074	GO	ESO-520-21	17	43	42.2	-26	13	21	WFC3/IR	Imaging	No	F110W	0	1	
14074	GO	ESO-520-21	17	43	42.2	-26	13	21	WFC3/IR	Imaging	No	F160W	1	0	
14074	GO	ESO-520-21	17	43	42.2	-26	13	21	ACS/WFC	Imaging	No	F606W	1	0	
14235	GO	NGC6426	17	44	54.7	3	10	12.5	WFC3/UVIS	Imaging	No	F814W	2	0	
14235	GO	NGC6426	17	44	54.7	3	10	12.5	WFC3/UVIS	Imaging	No	F606W	2	0	
14147	GO	SGRA	17	45	40	-29	0	28.2	WFC3/IR	Imaging	No	F105W	5	0	
14076	GO	WD1748+708	17	48	8.01	70	52	36	STIS/NUV-MAMA	Spectroscopic	No	E230H	1	0	
14076	GO	WD1748+708	17	48	8.01	70	52	36	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	
14074	GO	ESO-455-49	17	50	46.4	-31	16	31	WFC3/IR	Imaging	No	F160W	0	1	
14074	GO	ESO-455-49	17	50	46.4	-31	16	31	ACS/WFC	Imaging	No	F606W	1	0	
14074	GO	ESO-455-49	17	50	46.4	-31	16	31	WFC3/IR	Imaging	No	F110W	1	0	
14219	GO	NGC-6482	17	51	48.8	23	4	19	WFC3/IR	Imaging	No	F110W	1	0	
14074	GO	GCL-80.1	18	1	38.8	-26	50	23	ACS/WFC	Imaging	No	F606W	0	1	
14074	GO	GCL-80.1	18	1	38.8	-26	50	23	WFC3/IR	Imaging	No	F110W	1	0	
14074	GO	GCL-80.1	18	1	38.8	-26	50	23	WFC3/IR	Imaging	No	F160W	1	0	
14074	GO	ESO-456-38	18	1	49.1	-27	49	33	WFC3/IR	Imaging	No	F110W	0	1	
14074	GO	ESO-456-38	18	1	49.1	-27	49	33	WFC3/IR	Imaging	No	F160W	1	0	

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14074	GO	ESO-456-38	18	1	49.1	-27	49	33	ACS/WFC	Imaging	No	F606W	1	0	
14074	GO	ESO-521-16	18	2	57.4	-26	4	0	WFC3/IR	Imaging	No	F110W	0	1	
14074	GO	ESO-521-16	18	2	57.4	-26	4	0	WFC3/IR	Imaging	No	F160W	1	0	
14074	GO	ESO-521-16	18	2	57.4	-26	4	0	ACS/WFC	Imaging	No	F606W	1	0	
14074	GO	NGC-6540	18	6	8.6	-27	45	55	WFC3/IR	Imaging	No	F160W	0	1	
14074	GO	NGC-6540	18	6	8.6	-27	45	55	ACS/WFC	Imaging	No	F606W	1	0	
14074	GO	NGC-6540	18	6	8.6	-27	45	55	WFC3/IR	Imaging	No	F110W	1	0	
14158	GO	3C371	18	6	50.7	69	49	28.1	ACS/WFC	Imaging	No	F606W	2	0	
14173	GO	HD-165783	18	8	27.1	-19	52	7.96	STIS/FUV-MAMA	Spectroscopic	No	E140H	4	0	
14173	GO	HD-165918	18	9	4.64	-19	52	30.8	STIS/FUV-MAMA	Spectroscopic	No	E140H	2	0	
14074	GO	ESO-522-1	18	12	15.8	-22	44	31	WFC3/IR	Imaging	No	F160W	0	1	
14074	GO	ESO-522-1	18	12	15.8	-22	44	31	ACS/WFC	Imaging	No	F606W	1	0	
14074	GO	ESO-522-1	18	12	15.8	-22	44	31	WFC3/IR	Imaging	No	F110W	1	0	
14074	GO	NGC-6569	18	13	38.9	-31	49	35.2	ACS/WFC	Imaging	No	F606W	0	1	
14074	GO	NGC-6569	18	13	38.9	-31	49	35.2	WFC3/IR	Imaging	No	F110W	1	0	
14074	GO	NGC-6569	18	13	38.9	-31	49	35.2	WFC3/IR	Imaging	No	F160W	1	0	
14066	GO	IC-4687	18	13	39.8	-57	43	31.3	WFC3/UVIS	Imaging	No	F336W	4	0	
14074	GO	ESO-456-78	18	14	6	-28	37	0	ACS/WFC	Imaging	No	F606W	0	1	
14074	GO	ESO-456-78	18	14	6	-28	37	0	WFC3/IR	Imaging	No	F110W	1	0	
14074	GO	ESO-456-78	18	14	6	-28	37	0	WFC3/IR	Imaging	No	F160W	1	0	
14206	GO	V-WZ-SGR	18	16	59.7	-19	4	33	WFC3/UVIS	Imaging	No	F547M	4	0	
14076	GO	WD1820+609	18	21	19.8	61	1	7.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14076	GO	WD1820+609	18	21	19.8	61	1	7.5	STIS/NUV-MAMA	Spectroscopic	No	G230L			
14074	GO	NGC-6638	18	30	56.3	-25	29	47.1	WFC3/IR	Imaging	No	F110W	0	1	
14074	GO	NGC-6638	18	30	56.3	-25	29	47.1	WFC3/IR	Imaging	No	F160W	1	0	
14074	GO	NGC-6638	18	30	56.3	-25	29	47.1	ACS/WFC	Imaging	No	F606W	1	0	
14154	GO	-ALF-LYR	18	36	56.3	38	47	1.28	ACS/WFC	Imaging	Yes	F606W	1	0	
14260	GO	COROT-22	18	42	40.1	6	13	8.97	WFC3/IR	Spectroscopic	No	G141	5	0	
14206	GO	V-Z-SCT	18	42	57.3	-5	49	15.2	WFC3/UVIS	Imaging	No	F606W	4	0	
14248	GO	CGCG341-006	18	45	26.3	72	11	0.83	STIS/CCD	Spectroscopic	No	G430L	2	0	
14248	GO	CGCG341-006	18	45	26.3	72	11	0.83	STIS/CCD	Spectroscopic	No	G430L			
14183	GO	GLIMPSE-C01	18	48	49.7	-1	29	50	WFC3/UVIS	Imaging	No	F814W	1	0	
14183	GO	GLIMPSE-C01	18	48	49.7	-1	29	50	WFC3/IR	Imaging	No	F127M			
14183	GO	GLIMPSE-C01	18	48	49.7	-1	29	50	WFC3/IR	Imaging	No	F139M			

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14183	GO	GLIMPSE-C01	18	48	49.7	-1	29	50	WFC3/IR	Imaging	No	F153M			
14173	GO	HD-174509	18	50	49.3	0	33	29.6	STIS/FUV-MAMA	Spectroscopic	No	E140H	6	0	
14082	GO	WD1855+4207	18	55	46.1	42	7	4.8	COS/FUV	Spectroscopic	No	G130M	1	0	
14082	GO	WD1857+4909	18	57	47	49	9	39.6	COS/FUV	Spectroscopic	No	G130M	1	0	
14076	GO	WD1900+705	19	0	10.3	70	39	51.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14076	GO	WD1900+705	19	0	10.3	70	39	51.5	STIS/NUV-MAMA	Spectroscopic	No	G230L			
14082	GO	WD1909+4717	19	9	59.3	47	17	9.6	COS/FUV	Spectroscopic	No	G130M	1	0	
14142	GO	LHS-6343	19	10	14.4	46	57	26.1	WFC3/IR	Spectroscopic	No	G141	5	0	
14082	GO	WD1914+4936	19	14	8.88	49	36	39.6	COS/FUV	Spectroscopic	No	G130M	1	0	
14096	GO	PLCKESZ-G004.5-19.5	19	16	54	-33	30	30	WFC3/IR	Imaging	No	F140W	0	8	Non- Disruptive
14096	GO	PLCKESZ-G004.5-19.5	19	16	54	-33	30	30	WFC3/UVIS	Imaging	No	F350LP	2	0	
14096	GO	PLCKESZ-G004.5-19.5	19	16	54	-33	30	30	WFC3/IR	Imaging	No	F125W	2	0	
14235	GO	TERZAN7	19	17	43.9	-34	39	27.8	ACS/WFC	Imaging	No	F606W	2	0	
14235	GO	TERZAN7	19	17	43.9	-34	39	27.8	WFC3/UVIS	Imaging	No	F814W	2	0	
14076	GO	WD1917+386	19	18	58.6	38	43	21.5	STIS/NUV-MAMA	Spectroscopic	No	E230M	2	0	
14076	GO	WD1917+386	19	18	58.6	38	43	21.5	COS/FUV	Spectroscopic	No	G130M			
14143	GO	BD+41-3306	19	19	0.55	41	38	4.57	STIS/FUV-MAMA	Spectroscopic	No	G140M	8	0	
14143	GO	BD+41-3306	19	19	0.55	41	38	4.57	STIS/NUV-MAMA	Spectroscopic	No	E230M	8	0	
14143	GO	BD+41-3306	19	19	0.55	41	38	4.57	STIS/FUV-MAMA	Spectroscopic	No	G140M	10	0	
14082	GO	WD1919+3958	19	19	27.6	39	58	40.8	COS/FUV	Spectroscopic	No	G130M	1	0	
14076	GO	WD1917-077	19	20	34.9	-7	40	0.1	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14076	GO	WD1917-077	19	20	34.9	-7	40	0.1	WFC3/UVIS	Imaging	No	F336W			
14162	GO	2MASS-J19213157+4317347	19	21	31.6	43	17	34.7	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14207	GO	-ETA-TEL	19	22	51.2	-54	25	26.2	STIS/FUV-MAMA	Spectroscopic	No	E140H	2	0	
14207	GO	-ETA-TEL	19	22	51.2	-54	25	26.2	STIS/NUV-MAMA	Spectroscopic	No	E230H	2	0	
14207	GO	-ETA-TEL	19	22	51.2	-54	25	26.2	STIS/FUV-MAMA	Spectroscopic	No	E140H			
14207	GO	-ETA-TEL	19	22	51.2	-54	25	26.2	STIS/FUV-MAMA	Spectroscopic	No	E140H			
14207	GO	-ETA-TEL	19	22	51.2	-54	25	26.2	STIS/NUV-MAMA	Spectroscopic	No	E230H			
14207	GO	-ETA-TEL	19	22	51.2	-54	25	26.2	STIS/FUV-MAMA	Spectroscopic	No	E140H			
14207	GO	-ETA-TEL	19	22	51.2	-54	25	26.2	STIS/FUV-MAMA	Spectroscopic	No	E140H			
14207	GO	-ETA-TEL	19	22	51.2	-54	25	26.2	STIS/NUV-MAMA	Spectroscopic	No	E230H			
14207	GO	-ETA-TEL	19	22	51.2	-54	25	26.2	STIS/NUV-MAMA	Spectroscopic	No	E230H			

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14082	GO	WD1927+4219	19	26	46.1	42	19	37.2	COS/FUV	Spectroscopic	No	G130M	1	0	
14235	GO	ARP2	19	28	44.1	-30	21	20.3	WFC3/UVIS	Imaging	No	F814W	2	0	
14235	GO	ARP2	19	28	44.1	-30	21	20.3	WFC3/UVIS	Imaging	No	F606W	2	0	
14073	GO	SAGDIG-A	19	29	48.1	-17	39	59.2	WFC3/IR	Imaging	No	F127M	1	0	
14073	GO	SAGDIG-B	19	29	58	-17	41	7.73	WFC3/IR	Imaging	No	F139M	1	0	
14082	GO	WD1940+4240	19	40	59.3	42	40	30	COS/FUV	Spectroscopic	No	G130M	1	0	
14235	GO	TERZAN8	19	41	44.4	-33	59	58.1	ACS/WFC	Imaging	No	F606W	2	0	
14235	GO	TERZAN8	19	41	44.4	-33	59	58.1	WFC3/UVIS	Imaging	No	F814W	2	0	
14260	GO	WASP-67	19	42	58.5	-19	56	58.4	WFC3/IR	Spectroscopic	No	G141	4	0	
14082	GO	WD1943+5004	19	43	43.7	50	4	37.2	COS/FUV	Spectroscopic	No	G130M	1	0	
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	WFC3/UVIS	Imaging	No	F606W	0	2	
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	WFC3/UVIS	Imaging	No	F814W	0	2	
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	WFC3/UVIS	Imaging	No	F606W	0	2	
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	WFC3/UVIS	Imaging	No	F814W	0	1	
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	ACS/WFC	Imaging	No	F814W	1	0	
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	ACS/WFC	Imaging	No	F606W	2	0	
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	ACS/WFC	Imaging	No	F814W	2	0	
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	ACS/WFC	Imaging	No	F606W	2	0	
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	ACS/WFC	Imaging	No	F814W			
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	ACS/WFC	Imaging	No	F606W			
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	ACS/WFC	Imaging	No	F814W			
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	ACS/WFC	Imaging	No	F606W			
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	ACS/WFC	Imaging	No	F814W			
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	WFC3/UVIS	Imaging	No	F606W			
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	WFC3/UVIS	Imaging	No	F814W			
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	WFC3/UVIS	Imaging	No	F606W			
14191	GO	NGC6822.BAR.EAST	19	45	30	-14	53	14.3	WFC3/UVIS	Imaging	No	F814W			
14260	GO	KEPLER-51	19	45	55.1	49	56	15.7	WFC3/IR	Spectroscopic	No	G141	5	0	
14218	GO	KEPLER-51	19	45	55.1	49	56	15.7	WFC3/IR	Spectroscopic	No	G141	16	0	
14218	GO	KEPLER-51	19	45	55.1	49	56	15.7	WFC3/IR	Spectroscopic	No	G141	24	0	
14206	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F606W	4	0	
14082	GO	WD1949+4734	19	49	14.6	47	34	44.4	COS/FUV	Spectroscopic	No	G130M	1	0	
14167	GO	ALFAZOAJ1952+1428	19	52	11.8	14	28	24	WFC3/IR	Imaging	No	F110W	0	4	
14167	GO	ALFAZOAJ1952+1428	19	52	11.8	14	28	24	WFC3/IR	Imaging	No	F110W	0	1	
14167	GO	ALFAZOAJ1952+1428	19	52	11.8	14	28	24	ACS/WFC	Imaging	No	F814W	1	0	6/30/15



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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14167	GO	ALFAZOAJ1952+1428	19	52	11.8	14	28	24	ACS/WFC	Imaging	No	F814W	4	0	
14158	GO	3C403	19	52	15.8	2	30	24.3	ACS/WFC	Imaging	No	F606W	2	0	
14076	GO	WD1953-011	19	56	29.2	-1	2	32.6	STIS/FUV-MAMA	Spectroscopic	No	E140M	2	0	
14076	GO	WD1953-011	19	56	29.2	-1	2	32.6	STIS/NUV-MAMA	Spectroscopic	No	G230L			
14167	GO	ESO-461-36	20	3	57.4	-31	40	53	ACS/WFC	Imaging	No	F606W			
14167	GO	ESO-461-36	20	3	57.4	-31	40	53	WFC3/IR	Imaging	No	F160W			
14167	GO	ESO-461-36	20	3	57.4	-31	40	53	WFC3/IR	Imaging	No	F160W			
14167	GO	ESO-461-36	20	3	57.4	-31	40	53	ACS/WFC	Imaging	No	F606W			
14260	GO	WASP-80	20	12	40.2	-2	8	39.2	WFC3/IR	Spectroscopic	No	G141	4	0	
14070	GO	V-V695-CYG	20	13	37.9	46	44	28.8	STIS/FUV-MAMA	Spectroscopic	No	E140H	2	0	
14206	GO	V-SZ-CYG	20	32	54.3	46	36	4.58	WFC3/UVIS	Imaging	No	F467M	4	0	
14235	GO	NGC6934	20	34	11.4	7	24	16.1	WFC3/UVIS	Imaging	No	F606W	0	2	
14235	GO	NGC6934	20	34	11.4	7	24	16.1	ACS/WFC	Imaging	No	F606W	0	2	
14156	GO	NGC-6946	20	34	52.3	60	9	14.1	WFC3/IR	Imaging	No	F128N	8	0	
14156	GO	NGC-6946	20	34	52.3	60	9	14.1	WFC3/IR	Imaging	No	F110W			
14266	GO	NGC6946BH1	20	35	27.6	60	8	8.29	WFC3/UVIS	Imaging	No	F606W	2	0	
14266	GO	NGC6946BH1	20	35	27.6	60	8	8.29	WFC3/UVIS	Imaging	No	F814W			
14266	GO	NGC6946BH1	20	35	27.6	60	8	8.29	WFC3/IR	Imaging	No	F110W			
14266	GO	NGC6946BH1	20	35	27.6	60	8	8.29	WFC3/IR	Imaging	No	F160W			
14252	GO	SPT-CLJ2040-4451	20	40	59.6	-44	51	37	ACS/WFC	Imaging	No	F814W	2	0	
14148	GO	MACSJ2043.2-2144	20	43	14.2	-21	44	39	WFC3/IR	Imaging	No	F160W	1	0	
14148	GO	MACSJ2043.2-2144	20	43	14.2	-21	44	39	WFC3/IR	Imaging	No	F110W	1	0	
14220	GO	SDSSJ205235.31-160929.8	20	52	35.7	-16	9	27.6	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	SDSSJ205235.31-160929.8	20	52	35.7	-16	9	27.6	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	SDSSJ205235.31-160929.8	20	52	35.7	-16	9	27.6	WFC3/UVIS	Imaging	No	F814W	1	0	
14122	GO	Q2059-0528	20	59	22.4	-5	28	42.8	WFC3/IR	Imaging	No	F105W	1	0	
14122	GO	Q2059-0528	20	59	22.4	-5	28	42.8	WFC3/IR	Imaging	No	F160W	1	0	
14122	GO	Q2059-0528	20	59	22.4	-5	28	42.8	WFC3/UVIS	Imaging	No	F606W	1	0	
14260	GO	WASP-69	21	0	6.19	-5	5	40.1	WFC3/IR	Spectroscopic	No	G141	5	0	
14210	GO	SNL-1	21	0	28.6	-42	25	23	WFC3/UVIS	Imaging	No	F336W	2	0	
14210	GO	SNL-1	21	0	28.6	-42	25	23	WFC3/UVIS	Imaging	No	F390W			
14235	GO	NGC7006	21	1	29.5	16	11	16.5	WFC3/UVIS	Imaging	No	F814W	0	2	
14235	GO	NGC7006	21	1	29.5	16	11	16.5	WFC3/UVIS	Imaging	No	F606W	0	2	
14127	GO	210329+064653	21	3	29.2	6	46	53.3	WFC3/UVIS	Spectroscopic	No	G280	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14214	GO	WD2105-820	21	13	16.9	-81	49	13	COS/FUV	Spectroscopic	No	G140L	1	0	
14188	GO	PSO318-22	21	14	8.02	-22	51	35.8	WFC3/IR	Spectroscopic	No	G141	5	0	
14241	GO	PSOJ318-LO-L	21	14	8.03	-22	51	35.8	WFC3/IR	Spectroscopic	No	G141	2	0	
14241	GO	PSOJ318-LO-L	21	14	8.03	-22	51	35.8	WFC3/IR	Imaging	No	F127M			
14137	GO	Q2117+0026	21	17	1.31	0	26	38.8	COS/FUV	Spectroscopic	No	G140L	2	0	
14127	GO	211718+010248	21	17	18.2	1	2	49	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14219	GO	NGC-7052	21	18	33.1	26	26	49.3	WFC3/IR	Imaging	No	F110W	1	0	
14241	GO	HD203030B-LO-L	21	18	59	26	13	46.1	WFC3/IR	Spectroscopic	No	G141	6	0	
14241	GO	HD203030B-LO-L	21	18	59	26	13	46.1	WFC3/IR	Imaging	No	F139M			
14068	GO	212512.48-071329.90	21	25	12.5	-7	13	29.9	WFC3/IR	Imaging	No	F160W	1	0	
14262	GO	213138.07-002537.8	21	31	38.1	0	25	37.8	WFC3/IR	Imaging	No	F160W	1	0	
14220	GO	2MASSJ2132114+134158	21	32	11.5	13	41	56.9	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	2MASSJ2132114+134158	21	32	11.5	13	41	56.9	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	2MASSJ2132114+134158	21	32	11.5	13	41	56.9	WFC3/UVIS	Imaging	No	F814W	1	0	
14100	GO	GJ832	21	33	34	-49	0	32.4	ACS/SBC	Imaging	No	F122M	8	0	
14100	GO	GJ832	21	33	34	-49	0	32.4	ACS/SBC	Imaging	No	F140LP			
14100	GO	GJ832	21	33	34	-49	0	32.4	ACS/SBC	Imaging	No	F165LP			
14076	GO	WD2140+207	21	42	41	20	59	58.2	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14076	GO	WD2140+207	21	42	41	20	59	58.2	STIS/NUV-MAMA	Spectroscopic	No	G230L			
14241	GO	HNPEGB-LO-T	21	44	28.5	14	46	7.8	WFC3/IR	Spectroscopic	No	G141	6	0	
14241	GO	HNPEGB-LO-T	21	44	28.5	14	46	7.8	WFC3/IR	Imaging	No	F139M			
14235	GO	PAL12	21	46	38.8	-21	15	9.4	WFC3/UVIS	Imaging	No	F814W	0	2	
14235	GO	PAL12	21	46	38.8	-21	15	9.4	WFC3/UVIS	Imaging	No	F606W	0	2	
14241	GO	CFBDSIR2149-LO-T	21	49	47.2	-4	3	8.9	WFC3/IR	Spectroscopic	No	G141	6	0	
14241	GO	CFBDSIR2149-LO-T	21	49	47.2	-4	3	8.9	WFC3/IR	Imaging	No	F153M			
14127	GO	215207-273150	21	52	7.4	-27	31	50	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14265	GO	HS2154+2228	21	56	47.3	22	42	50	COS/NUV	Spectroscopic	No	G225M	9	0	
14271	GO	2MASX-J22014163+1151237	22	1	41.6	11	51	23.8	STIS/CCD	Spectroscopic	No	G750M	6	0	
14090	GO	HD-209458	22	3	10.8	18	53	3.54	COS/FUV	Spectroscopic	No	G130M	12	0	
14158	GO	4C04.77	22	4	17.7	4	40	2.01	ACS/WFC	Imaging	No	F606W	2	0	
14254	GO	HS2209+1914	22	11	30.3	19	29	12	WFC3/UVIS	Imaging	No	F814W	6	0	
14096	GO	RXCJ2211.7-0349	22	11	43.4	-3	50	7	WFC3/IR	Imaging	No	F160W	2	0	
14096	GO	RXCJ2211.7-0349	22	11	43.4	-3	50	7	WFC3/IR	Imaging	No	F105W	3	0	

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14096	GO	RXCJ2211.7-0349	22	11	43.4	-3	50	7	WFC3/IR	Imaging	No	F125W	8	0	Non-Disruptive
14150	GO	SN-2009IP	22	23	8.26	-28	56	52.4	ACS/WFC	Imaging	No	F606W	1	0	
14150	GO	SN-2009IP	22	23	8.26	-28	56	52.4	ACS/WFC	Imaging	No	F814W	1	0	
14150	GO	SN-2009IP	22	23	8.26	-28	56	52.4	WFC3/UVIS	Imaging	No	F438W			
14150	GO	SN-2009IP	22	23	8.26	-28	56	52.4	WFC3/IR	Imaging	No	F160W			
14161	GO	HD211998	22	24	36.9	-72	15	19.5	STIS/NUV-MAMA	Spectroscopic	No	E230H	5	0	
14241	GO	2M2224-0158-HI-L	22	24	43.8	-1	58	52.1	WFC3/IR	Spectroscopic	No	G141	6	0	
14241	GO	2M2224-0158-HI-L	22	24	43.8	-1	58	52.1	WFC3/IR	Imaging	No	F127M	6	0	
14189	GO	SDSSJ222825.76+120503.9	22	28	25.8	12	5	3.95	WFC3/UVIS	Imaging	No	F606W	1	0	
14202	GO	SN2014C	22	37	5.6	34	24	31.9	STIS/CCD	Spectroscopic	No	G230LB	2	0	
14202	GO	SN2014C	22	37	5.6	34	24	31.9	STIS/CCD	Spectroscopic	No	G430L	3	0	
14202	GO	SN2014C	22	37	5.6	34	24	31.9	WFC3/UVIS	Imaging	No	F275W	3	0	
14202	GO	SN2014C	22	37	5.6	34	24	31.9	WFC3/UVIS	Imaging	No	F475W			
14202	GO	SN2014C	22	37	5.6	34	24	31.9	WFC3/UVIS	Imaging	No	F657N			
14202	GO	SN2014C	22	37	5.6	34	24	31.9	WFC3/UVIS	Imaging	No	F814W			
14202	GO	SN2014C	22	37	5.6	34	24	31.9	COS/FUV	Spectroscopic	No	G130M			
14202	GO	SN2014C	22	37	5.6	34	24	31.9	COS/FUV	Spectroscopic	No	G160M			
14201	GO	GP18	22	37	35.1	13	36	47	COS/FUV	Spectroscopic	No	G160M	1	0	
14122	GO	Q2239-2949	22	39	41.8	-29	49	54.5	WFC3/IR	Imaging	No	F105W	1	0	
14122	GO	Q2239-2949	22	39	41.8	-29	49	54.5	WFC3/IR	Imaging	No	F160W	1	0	
14122	GO	Q2239-2949	22	39	41.8	-29	49	54.5	WFC3/UVIS	Imaging	No	F606W	1	0	
14127	GO	224136+230909	22	41	37	23	9	9.83	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14127	GO	224325-061351	22	43	25.7	-6	13	51	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14189	GO	SDSSJ224505.93+004018.3	22	45	5.93	0	40	18.4	WFC3/UVIS	Imaging	No	F606W	1	0	
14122	GO	Q2247-6015	22	47	9.1	-60	15	45.2	WFC3/IR	Imaging	No	F105W	1	0	
14122	GO	Q2247-6015	22	47	9.1	-60	15	45.2	WFC3/IR	Imaging	No	F160W	1	0	
14209	GO	ABELLS1063	22	48	44.4	-44	31	48.5	ACS/WFC	Imaging	No	F435W	0	16	
14209	GO	ABELLS1063	22	48	44.4	-44	31	48.5	WFC3/UVIS	Imaging	No	F275W	16	0	
14209	GO	ABELLS1063	22	48	44.4	-44	31	48.5	WFC3/UVIS	Imaging	No	F336W			
14209	GO	ABELLS1063	22	48	44.4	-44	31	48.5	ACS/WFC	Imaging	No	F606W			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	ACS/WFC	Imaging	No	F475W	0	7	Non-Disruptive

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Imaging	No	F105W	7	0	Non-Disruptive
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Imaging	No	F110W			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Imaging	No	F098M			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Imaging	No	F127M			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Imaging	No	F139M			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Imaging	No	F140W			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Imaging	No	F153M			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Imaging	No	F160W			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Spectroscopic	No	G102			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	WFC3/IR	Spectroscopic	No	G141			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	ACS/WFC	Imaging	No	F606W			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	ACS/WFC	Imaging	No	F814W			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	ACS/WFC	Imaging	No	F850LP			
14208	GO	ABELLS1063-SN	22	48	54.3	-44	31	7	ACS/WFC	Spectroscopic	No	G800L			
14127	GO	224856+030700	22	48	56.8	3	7	0.25	WFC3/UVIS	Spectroscopic	No	G280	1	0	
14068	GO	224935.23-081259.04	22	49	35.2	-8	12	59	WFC3/UVIS	Imaging	No	F438W	1	0	
14220	GO	DENIS-PJ225210.73-173013.4	22	52	11.3	-17	30	10.2	WFC3/UVIS	Imaging	No	F814W	1	0	
14220	GO	DENIS-PJ225210.73-173013.4	22	52	11.3	-17	30	10.2	WFC3/UVIS	Imaging	No	F814W	1	0	
14076	GO	WD2251-070	22	53	53.4	-6	46	54.4	WFC3/UVIS	Imaging	No	F275W	1	0	
14076	GO	WD2251-070	22	53	53.4	-6	46	54.4	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14075	GO	SN-2001IG	22	57	30.7	-41	2	25.9	WFC3/UVIS	Imaging	No	F336W	1	0	
14075	GO	SN-2001IG	22	57	30.7	-41	2	25.9	WFC3/UVIS	Imaging	No	F275W	3	0	
14154	GO	-ALF-PSA	22	57	39	-29	37	20.1	ACS/WFC	Imaging	Yes	F606W	6	0	
14080	GO	J230210	23	2	9.98	0	49	39.1	COS/FUV	Spectroscopic	No	G130M	4	0	
14242	GO	NGC-7469	23	3	15.7	8	52	25.3	COS/FUV	Spectroscopic	No	G130M	9	0	
14235	GO	PAL13	23	6	44.5	12	46	19.2	ACS/WFC	Imaging	No	F606W	0	2	
14235	GO	PAL13	23	6	44.5	12	46	19.2	WFC3/UVIS	Imaging	No	F814W	0	2	
14096	GO	ACO-2537	23	8	22.3	-2	11	29	WFC3/IR	Imaging	No	F160W	1	0	
14096	GO	ACO-2537	23	8	22.3	-2	11	29	ACS/WFC	Imaging	No	F435W	3	0	
14260	GO	WASP-52	23	13	58.8	8	45	40.6	WFC3/IR	Spectroscopic	No	G141	4	0	
14219	GO	NGC-7619	23	20	14.5	8	12	22.5	WFC3/IR	Imaging	No	F110W	1	0	
14255	GO	TDE2	23	23	48.6	-1	8	10.3	ACS/SBC	Imaging	No	F115LP	1	0	
14268	GO	RBS2005	23	25	54.2	21	53	14	ACS/WFC	Imaging	No	F814W	0	3	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14268	GO	RBS2005	23	25	54.2	21	53	14	ACS/WFC	Imaging	No	F814W	0	3	
14268	GO	RBS2005	23	25	54.2	21	53	14	COS/FUV	Spectroscopic	No	G130M	4	0	
14268	GO	RBS2005	23	25	54.2	21	53	14	COS/FUV	Spectroscopic	No	G130M			
14073	GO	PEGASUS-A	23	28	33.2	14	43	54.6	WFC3/IR	Imaging	No	F127M	1	0	
14073	GO	PEGASUS-B	23	28	41.4	14	44	41.2	WFC3/IR	Imaging	No	F139M	1	0	
14255	GO	D23H-1	23	31	59.5	0	17	14.6	ACS/SBC	Spectroscopic	No	PR130L	1	0	
14244	GO	SN-2008HA	23	34	57	18	14	51	ACS/WFC	Imaging	No	F435W	8	0	
14244	GO	SN-2008HA	23	34	57	18	14	51	ACS/WFC	Imaging	No	F814W			
14214	GO	WD1544-377	23	38	50.7	-7	41	19.9	COS/FUV	Spectroscopic	No	G140L	1	0	
14230	GO	SDSSJ2340+2947	23	40	28.6	29	47	47.1	WFC3/IR	Imaging	No	F140W	2	0	
14230	GO	SDSSJ2340+2947	23	40	28.6	29	47	47.1	WFC3/IR	Imaging	No	F105W	2	0	
14230	GO	SDSSJ2340+2947	23	40	28.6	29	47	47.1	WFC3/IR	Imaging	No	F140W	2	0	
14230	GO	SDSSJ2340+2947	23	40	28.6	29	47	47.1	WFC3/IR	Imaging	No	F105W	2	0	
14230	GO	SDSSJ2340+2947	23	40	28.6	29	47	47.1	WFC3/IR	Imaging	No	F140W			
14135	GO	SDSSJ234145.51-004640.5	23	41	45.5	0	46	40.5	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14255	GO	TDE1	23	42	1.41	1	6	29.3	ACS/SBC	Imaging	No	F115LP	1	0	
14189	GO	SDSSJ234248.68-012032.5	23	42	48.7	-1	20	32.5	WFC3/UVIS	Imaging	No	F606W	1	0	
14213	GO	WD2341+322	23	43	50.7	32	32	46.7	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0	
14213	GO	WD2341+322	23	43	50.7	32	32	46.7	STIS/CCD	Spectroscopic	No	G750L	1	0	
14213	GO	WD2341+322	23	43	50.7	32	32	46.7	WFC3/IR	Spectroscopic	No	G141			
14091	GO	2MASX-J23453268-0449256	23	45	32.7	-4	49	25.6	WFC3/UVIS	Imaging	No	F438W	2	0	
14091	GO	2MASX-J23453268-0449256	23	45	32.7	-4	49	25.6	WFC3/UVIS	Imaging	No	F814W			
14091	GO	2MASX-J23453268-0449256	23	45	32.7	-4	49	25.6	WFC3/IR	Imaging	No	F160W			
14260	GO	WASP-29	23	51	31.1	-39	54	24.3	WFC3/IR	Spectroscopic	No	G141	5	0	
14268	GO	RBS2055	23	51	52.8	26	19	32.6	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	RBS2055	23	51	52.8	26	19	32.6	WFC3/UVIS	Imaging	No	F606W	0	2	
14268	GO	RBS2055	23	51	52.8	26	19	32.6	COS/FUV	Spectroscopic	No	G160M	7	0	
14268	GO	RBS2055	23	51	52.8	26	19	32.6	COS/FUV	Spectroscopic	No	G160M			
14206	GO	V-DD-CAS	23	57	35	62	43	5.69	WFC3/UVIS	Imaging	No	F621M	4	0	
14098	SNAP	EMACS-SPACEHOLDER-ACS-F606W	0	0	0	0	0	0	ACS/WFC	Imaging	No	F606W	1	0	
14098	SNAP	EMACS-SPACEHOLDER-ACS-F814W	0	0	0	0	0	0	ACS/WFC	Imaging	No	F814W	1	0	
14098	SNAP	EMACS-SPACEHOLDER-WFC3	0	0	0	0	0	0	WFC3/IR	Imaging	No	F110W	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14098	SNAP	EMACS-SPACEHOLDER-WFC3	0	0	0	0	0	0	WFC3/IR	Imaging	No	F140W			
14119	SNAP	GALEX-001749.2-000953.9	0	17	49.2	0	9	53.9	WFC3/UVIS	Imaging	No	F218W	1	0	
14119	SNAP	GALEX-001749.2-000953.9	0	17	49.2	0	9	53.9	WFC3/UVIS	Imaging	No	F275W	1	0	
14119	SNAP	GALEX-001749.2-000953.9	0	17	49.2	0	9	53.9	WFC3/UVIS	Imaging	No	F336W			
14119	SNAP	GALEX-001749.2-000953.9	0	17	49.2	0	9	53.9	WFC3/UVIS	Imaging	No	F475W			
14119	SNAP	GALEX-001749.2-000953.9	0	17	49.2	0	9	53.9	WFC3/UVIS	Imaging	No	F606W			
14095	SNAP	MCG-02-01-051	0	18	50.9	-10	22	36.4	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	SB-290	0	42	58.3	-38	7	37.3	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14095	SNAP	MCG+12-02-001	0	54	3.94	73	5	5.2	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	DR-AND	1	5	10.7	34	13	6.32	STIS/CCD	Spectroscopic	No	G430L	1	0	
14077	SNAP	WD0106-358	1	8	20.8	-35	34	41.7	COS/FUV	Spectroscopic	No	G130M	1	0	
14095	SNAP	MCG-03-04-014	1	10	8.97	-16	51	9.6	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC0428	1	12	55.7	0	58	53.6	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	PGC4798	1	20	2.65	14	21	41.7	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC660	1	43	2.35	13	38	44.4	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	SB-707	1	43	48.5	-24	5	10.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14095	SNAP	IIIZW035	1	44	30.5	17	6	9.1	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC0695	1	51	14.4	22	34	56.1	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	IC0214	2	14	5.58	5	10	23.3	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	MCG+05-06-036	2	23	22	32	11	49.2	WFC3/UVIS	Imaging	No	F665N	1	0	
14141	SNAP	HD15570	2	32	49.4	61	22	42.1	STIS/CCD	Spectroscopic	No	G750L	1	0	
14141	SNAP	BD+60-513	2	34	2.53	61	23	10.9	STIS/CCD	Spectroscopic	No	G750L	1	0	
14095	SNAP	NGC972	2	34	13.4	29	18	40.4	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC1068	2	42	40.8	0	0	47.8	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC1097	2	46	19.1	-30	16	29.6	WFC3/IR	Imaging	No	F130N	1	0	
14251	SNAP	SDSSJ024825.26-002541.4	2	48	25.3	0	25	41.4	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	BK-ERI	2	49	55.9	-1	25	11.9	STIS/CCD	Spectroscopic	No	G750L	1	0	
14095	SNAP	UGC02369	2	54	0.89	14	58	31	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC1156	2	59	42.8	25	14	28.2	WFC3/UVIS	Imaging	No	F665N	1	0	
14141	SNAP	X-ARI	3	8	30.9	10	26	45.2	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14095	SNAP	NGC1275	3	19	48.2	41	30	42.1	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC1311	3	20	6.94	-52	11	7.7	WFC3/IR	Imaging	No	F110W	1	0	
14181	SNAP	SRC09	3	30	27.1	30	28	29.8	WFC3/IR	Imaging	No	F160W	1	0	
14141	SNAP	NGC1360	3	33	14.6	-25	52	18	STIS/CCD	Spectroscopic	No	G230LB	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14095	SNAP	NGC1396	3	38	6.58	-35	26	23.7	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	IRASF03359+1523	3	38	47.1	15	32	53.7	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	PG0342+026	3	45	34.6	2	47	52.8	STIS/CCD	Spectroscopic	No	G430L	1	0	
14095	SNAP	IRAS03582+6012	4	2	32.1	60	20	37.7	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC1510	4	3	32.6	-43	24	0.5	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	IC356	4	7	46.9	69	48	44.7	WFC3/UVIS	Imaging	No	F665N	1	0	
14141	SNAP	HD26847	4	14	15.8	-12	44	21.7	STIS/CCD	Spectroscopic	No	G750L	1	0	
14141	SNAP	NGC1535	4	14	15.8	-12	44	21.7	STIS/CCD	Spectroscopic	No	G750L	1	0	
14212	SNAP	KPNO-TAU10	4	17	49.6	28	13	31	ACS/WFC	Imaging	No	F606W	1	0	
14212	SNAP	KPNO-TAU10	4	17	49.6	28	13	31	ACS/WFC	Imaging	No	F606W			
14095	SNAP	ESO550-IG025	4	21	20	-18	48	47.9	WFC3/UVIS	Imaging	No	F665N	1	0	
14181	SNAP	SRC08	4	29	23.7	24	33	0.27	WFC3/IR	Imaging	No	F160W	1	0	
14181	SNAP	SRC02	4	30	8.2	35	14	10	WFC3/IR	Imaging	No	F160W	1	0	
14095	SNAP	NGC1614	4	34	0.02	-8	34	44.5	WFC3/UVIS	Imaging	No	F665N	1	0	
14141	SNAP	LSV+46-21	4	43	21.3	46	42	5.84	STIS/CCD	Spectroscopic	No	G430L	1	0	
14095	SNAP	NGC1808	5	7	42.3	-37	30	46.9	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	IRAS05223+1908	5	25	16.5	19	10	45.9	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	MCG+08-11-002	5	40	43.7	49	41	41.5	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	UGC03351	5	45	47.8	58	42	3.8	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	HD46150	6	31	55.5	4	56	34.3	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14141	SNAP	HD46966	6	36	25.9	6	4	59.5	STIS/CCD	Spectroscopic	No	G430L	1	0	
14095	SNAP	AM0702-601	7	3	24.3	-60	15	22.1	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	NGC2392	7	29	10.8	20	54	42.5	STIS/CCD	Spectroscopic	No	G750L	1	0	
14141	SNAP	EGB-5	8	11	12.8	10	57	17.1	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14095	SNAP	NGC2551	8	24	50.3	73	24	43.2	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	IRAS08355-4944	8	37	1.82	-49	54	30.2	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC2623	8	38	24.1	25	45	16.7	WFC3/UVIS	Imaging	No	F665N	1	0	
14212	SNAP	EK-CHA	8	42	27.1	-78	57	48	ACS/WFC	Imaging	No	F814W	1	0	
14212	SNAP	EK-CHA	8	42	27.1	-78	57	48	ACS/WFC	Imaging	No	F814W			
14095	SNAP	NGC2681	8	53	32.7	51	18	49.3	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	IC2448	9	7	6.26	-69	56	30.6	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14095	SNAP	NGC2841	9	22	2.65	50	58	35.3	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC2859	9	24	18.5	34	30	48.1	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC2903	9	32	10.1	21	30	2.9	WFC3/IR	Imaging	No	F110W	1	0	

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14095	SNAP	NGC2985	9	50	22.2	72	16	43.1	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	UGC5288	9	51	17	7	49	43.2	WFC3/UVIS	Imaging	No	F665N	1	0	
14141	SNAP	LSS-1362	9	52	44.5	-46	16	47.5	STIS/CCD	Spectroscopic	No	G430L	1	0	
14095	SNAP	NGC3031	9	55	33.2	69	3	55	WFC3/UVIS	Imaging	No	F665N	1	0	
14149	SNAP	SN-2014J	9	55	42.1	69	40	25.9	WFC3/UVIS	Imaging	No	F814W	1	0	
14095	SNAP	NGC3034	9	55	52.4	69	40	46.9	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	IRASF10038-3338	10	6	4.58	-33	53	5.5	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC3169	10	14	15.1	3	27	58	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	UGC5626	10	24	27.7	57	23	31.7	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	NGC3242	10	24	46.1	-18	38	32.6	STIS/CCD	Spectroscopic	No	G430L	1	0	
14095	SNAP	NGC3256	10	27	51.6	-43	54	18	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC3310	10	38	45.9	53	30	11.8	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	GJ-398.2	10	39	36.7	43	6	9.26	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14095	SNAP	NGC3358	10	43	33	-36	24	38.5	WFC3/UVIS	Imaging	No	F665N	1	0	
14141	SNAP	HD93129A	10	43	57.5	-59	32	51.3	STIS/CCD	Spectroscopic	No	G750L	1	0	
14141	SNAP	HD93250	10	44	45	-59	33	54.7	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14141	SNAP	HDE303308	10	45	5.85	-59	40	6.36	STIS/CCD	Spectroscopic	No	G430L	1	0	
14141	SNAP	HD93521	10	48	23.5	37	34	13.1	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14095	SNAP	NGC3432	10	52	31.1	36	37	7.6	WFC3/UVIS	Imaging	No	F665N	1	0	
14149	SNAP	SN-2000CH	10	52	41.4	36	40	9.5	WFC3/UVIS	Imaging	No	F555W	1	0	
14095	SNAP	NGC3489	11	0	18.6	13	54	4.5	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	MCG+07-23-019	11	3	53.9	40	50	59.8	WFC3/UVIS	Imaging	No	F665N	1	0	
14181	SNAP	SRC03	11	7	43.5	-77	39	41	WFC3/IR	Imaging	No	F160W	1	0	
14095	SNAP	NGC3607	11	16	54.7	18	3	6.5	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	MCG+00-29-023	11	21	12.3	-2	59	3	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC3642	11	22	18	59	4	27.2	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	IC2810	11	25	45.1	14	40	35.9	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC3675	11	26	8.58	43	35	9.3	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC3690	11	28	31.3	58	33	41.7	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC3718	11	32	34.9	53	4	4.1	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC3729	11	33	49.3	53	7	31.7	WFC3/UVIS	Imaging	No	F665N	1	0	
14141	SNAP	SS-LEO	11	33	54.5	0	2	0	STIS/CCD	Spectroscopic	No	G750L	1	0	
14095	SNAP	NGC3738	11	35	47.1	54	31	32	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC3756	11	36	48	54	17	37.2	WFC3/IR	Imaging	No	F110W	1	0	



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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14095	SNAP	NGC3982	11	56	28.2	55	7	31.2	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC3998	11	57	56.1	55	27	12.9	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC4041	12	2	12.2	62	8	14.2	WFC3/IR	Imaging	No	F110W	1	0	
14149	SNAP	MOTJ120451.50+265946.6	12	4	51.5	26	59	46.6	WFC3/UVIS	Imaging	No	F555W	1	0	
14095	SNAP	NGC4100	12	6	8.6	49	34	56.3	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	BD+36-2242	12	9	15.8	35	42	42.9	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14095	SNAP	ESO267-G030	12	14	12.8	-47	13	43.4	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	IRAS12116-5615	12	14	22.1	-56	32	33.2	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC4203	12	15	5.02	33	11	50	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC4220	12	16	11.7	47	53	0	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC4258	12	18	57.6	47	18	13.3	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC4364	12	24	2.11	58	23	6.3	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	HD107969	12	24	30.8	-18	47	5.4	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14149	SNAP	SN-2012CG	12	27	12.8	9	25	13.2	WFC3/UVIS	Imaging	No	F555W	1	0	
14141	SNAP	FEIGE-66	12	37	23.5	25	3	59.9	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14141	SNAP	GLMP-334	12	38	53.1	-57	56	31.9	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14141	SNAP	U-COM	12	40	3.2	27	29	56.2	STIS/CCD	Spectroscopic	No	G430L	1	0	
14095	SNAP	IC3687	12	42	15.2	38	30	11.8	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	HW-VIR	12	44	20.2	-8	40	16.8	STIS/CCD	Spectroscopic	No	G430L	1	0	
14095	SNAP	NGC4700	12	49	8.14	-11	24	35.4	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC4750	12	50	7.21	72	52	28.1	WFC3/UVIS	Imaging	No	F665N	1	0	
14181	SNAP	SRC04	12	53	42.8	-77	15	11	WFC3/IR	Imaging	No	F160W	1	0	
14095	SNAP	NGC4800	12	54	37.8	46	31	52.1	WFC3/IR	Imaging	No	F130N	1	0	
14212	SNAP	SZ-62	13	9	50.4	-77	57	23	ACS/WFC	Imaging	No	F606W	1	0	
14212	SNAP	SZ-62	13	9	50.4	-77	57	23	ACS/WFC	Imaging	No	F606W			
14095	SNAP	NGC5005	13	10	56.3	37	3	32.1	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC5010	13	12	26.3	-15	47	52.6	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	IRAS13120-5453	13	15	6.34	-55	9	24.3	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	VV250A	13	15	35.1	62	7	28.7	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	HD117880	13	33	29.8	-18	30	54.3	STIS/CCD	Spectroscopic	No	G430L	1	0	
14095	SNAP	NGC5256	13	38	17.7	48	16	33.8	WFC3/IR	Imaging	No	F110W	1	0	
14163	SNAP	SNF20080510-005	13	38	24.3	9	40	11.3	WFC3/UVIS	Imaging	No	F225W	1	0	
14141	SNAP	FEIGE-86	13	38	24.8	29	21	56	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14141	SNAP	PN-A66-36	13	40	41.3	-19	52	55.3	STIS/CCD	Spectroscopic	No	G430L	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14095	SNAP	NGC5331	13	52	16.2	2	6	3.3	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC5364	13	56	12	5	0	52	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC5377	13	56	16.7	47	14	8	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC5485	14	7	11.3	55	0	5.4	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	HD130095	14	46	51.2	-27	14	54	STIS/CCD	Spectroscopic	No	G750L	1	0	
14095	SNAP	ARP261	14	49	32.7	-10	9	47	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC5775	14	53	57.7	3	32	40	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	VV340A	14	57	0.3	24	36	24.6	WFC3/IR	Imaging	No	F110W	1	0	
14149	SNAP	SN-2012P	14	59	59.1	1	53	24.4	WFC3/UVIS	Imaging	No	F814W	1	0	
14095	SNAP	NGC5806	15	0	0.43	1	53	28.5	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC5866	15	6	29.6	55	45	47.9	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC5879	15	9	46.8	57	0	0.7	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	ESO099-G004	15	24	58.2	-63	7	34.4	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	UGC09913	15	34	57.2	23	30	11.6	WFC3/IR	Imaging	No	F110W	1	0	
14181	SNAP	SRC07	15	38	48.4	-34	40	38.2	WFC3/IR	Imaging	No	F160W	1	0	
14212	SNAP	SSTC2D154235.4-342222	15	42	35.4	-34	22	22	ACS/WFC	Imaging	No	F814W	1	0	
14212	SNAP	SSTC2D154235.4-342222	15	42	35.4	-34	22	22	ACS/WFC	Imaging	No	F814W			
14141	SNAP	HD139961	15	42	52.8	-44	56	40.8	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14141	SNAP	HEN-2-138	15	56	1.69	-66	9	9.23	STIS/CCD	Spectroscopic	No	G750L	1	0	
14163	SNAP	SNF20080512-010	16	11	4.35	52	27	8	WFC3/UVIS	Imaging	No	F225W	1	0	
14095	SNAP	NGC6090	16	11	40.4	52	27	21.4	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	IRASF16164-0746	16	19	11.8	-7	54	2.6	WFC3/IR	Imaging	No	F110W	1	0	
14119	SNAP	GALEX-162122.7+495606	16	21	22.8	49	56	6.09	WFC3/UVIS	Imaging	No	F218W			
14119	SNAP	GALEX-162122.7+495606	16	21	22.8	49	56	6.09	WFC3/UVIS	Imaging	No	F275W			
14119	SNAP	GALEX-162122.7+495606	16	21	22.8	49	56	6.09	WFC3/UVIS	Imaging	No	F336W			
14119	SNAP	GALEX-162122.7+495606	16	21	22.8	49	56	6.09	WFC3/UVIS	Imaging	No	F475W			
14119	SNAP	GALEX-162122.7+495606	16	21	22.8	49	56	6.09	WFC3/UVIS	Imaging	No	F606W			
14212	SNAP	BKLTJ162539-242636	16	25	39.6	-24	26	34.9	ACS/WFC	Imaging	No	F606W	1	0	
14212	SNAP	BKLTJ162539-242636	16	25	39.6	-24	26	34.9	ACS/WFC	Imaging	No	F606W			
14181	SNAP	SRC06	16	27	30.9	-24	27	33.2	WFC3/IR	Imaging	No	F160W	1	0	
14095	SNAP	NGC6217	16	32	39.2	78	11	53.5	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	UGC10445	16	33	47.2	28	59	1.9	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	IRASF16399-0937	16	42	40.2	-9	43	19.2	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	NGC6240	16	52	58.9	2	24	3.5	WFC3/UVIS	Imaging	No	F665N	1	0	6/30/15

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Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14141	SNAP	HEN-2-182	16	54	35.2	-64	14	28.4	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14163	SNAP	SNF20080512-008	17	3	35.1	31	21	11.7	WFC3/UVIS	Imaging	No	F225W	1	0	
14095	SNAP	NGC6340	17	10	25	72	18	15.6	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	IRASF17138-1017	17	16	35.6	-10	20	38	WFC3/UVIS	Imaging	No	F665N	1	0	
14141	SNAP	PN-TC-1	17	45	35.3	-46	5	23.7	STIS/CCD	Spectroscopic	No	G430L	1	0	
14141	SNAP	UV-1758+36	18	0	18.9	36	28	56.3	STIS/CCD	Spectroscopic	No	G430L	1	0	
14141	SNAP	HD164794	18	3	52.4	-24	21	38.6	STIS/CCD	Spectroscopic	No	G750L	1	0	
14141	SNAP	HD-341617	18	8	20.1	24	10	43.4	STIS/CCD	Spectroscopic	No	G750L	1	0	
14095	SNAP	IRAS18090+0130	18	11	38.4	1	31	39.7	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	IC4687	18	13	39.8	-57	43	31.2	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	HD168075	18	18	36.1	-13	47	36.5	STIS/CCD	Spectroscopic	No	G430L	1	0	
14141	SNAP	NGC6611-367	18	18	52.7	-13	49	42.6	STIS/CCD	Spectroscopic	No	G750L	1	0	
14141	SNAP	PN-K-1-16	18	21	52.1	64	21	53.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14181	SNAP	SRC10	18	29	32	1	18	42.9	WFC3/IR	Imaging	No	F160W	1	0	
14181	SNAP	SRC01	18	30	1.1	-2	6	9	WFC3/IR	Imaging	No	F160W	1	0	
14095	SNAP	IRASF18293-3413	18	32	41.2	-34	11	27.4	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC6670	18	33	35.4	59	53	19.7	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC6690	18	34	50.2	70	31	26	WFC3/UVIS	Imaging	No	F665N	1	0	
14181	SNAP	SRC05	19	2	58.6	-37	7	35	WFC3/IR	Imaging	No	F160W	1	0	
14212	SNAP	VSST-10	19	3	16.1	-37	14	8	ACS/WFC	Imaging	No	F814W	1	0	
14212	SNAP	VSST-10	19	3	16.1	-37	14	8	ACS/WFC	Imaging	No	F814W	1	0	
14095	SNAP	NGC6786	19	10	53.9	73	24	36.2	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	NGC6853	19	59	36.4	22	43	15.8	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14141	SNAP	LSIV-12-111	20	1	49.8	-12	41	17.6	STIS/CCD	Spectroscopic	No	G430L	1	0	
14141	SNAP	HD228199	20	11	27.3	36	29	56.8	STIS/CCD	Spectroscopic	No	G430L	1	0	
14141	SNAP	HD192639	20	14	30.4	37	21	13.8	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14141	SNAP	NGC6891	20	15	8.84	12	42	15.6	STIS/CCD	Spectroscopic	No	G430L	1	0	
14095	SNAP	NGC6946	20	34	52.3	60	9	13.2	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	NGC6951	20	37	14.1	66	6	20.3	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	IRAS20351+2521	20	37	17.7	25	31	37.7	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	PHL-25	21	32	4.63	-17	18	39.6	STIS/CCD	Spectroscopic	No	G750L	1	0	
14141	SNAP	PN-A66-78	21	35	29.4	31	41	45.3	STIS/CCD	Spectroscopic	No	G750L	1	0	
14095	SNAP	NGC7090	21	36	28.9	-54	33	26.3	WFC3/IR	Imaging	No	F130N	1	0	
14141	SNAP	NGC7094	21	36	53	12	47	19	STIS/CCD	Spectroscopic	No	G430L	1	0	6/30/15

## Cycle 23 Approved Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA Hours	RA Mins	RA Secs	DEC Hours	DEC Mins	DEC Secs	Configuration	Mode	Polarimetry	Filters	Prime	Parallel	Target of Opp
14141	SNAP	HD205805	21	39	10.6	-46	5	51.5	STIS/CCD	Spectroscopic	No	G750L	1	0	
14141	SNAP	HD207198	21	44	53.3	62	27	38.1	STIS/CCD	Spectroscopic	No	G430L	1	0	
14141	SNAP	LSIII+52-24	22	4	12.3	53	4	1.37	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14095	SNAP	NGC7217	22	7	52.4	31	21	33.3	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	HD210839	22	11	30.6	59	24	52.2	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14149	SNAP	SN-2009IP	22	23	8.26	-28	56	52.4	WFC3/UVIS	Imaging	No	F814W	1	0	
14141	SNAP	NGC7293	22	29	38.5	-20	50	13.6	STIS/CCD	Spectroscopic	No	G750L	1	0	
14095	SNAP	NGC7320	22	36	3.37	33	56	53.1	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	PHL-382	22	43	6.01	-14	50	37.4	STIS/CCD	Spectroscopic	No	G430L	1	0	
14141	SNAP	HD217086	22	56	47.2	62	43	37.7	STIS/CCD	Spectroscopic	No	G230LB	1	0	
14095	SNAP	NGC7469	23	3	15.7	8	52	25.2	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	IC5298	23	16	0.7	25	33	24.2	WFC3/IR	Imaging	No	F110W	1	0	
14095	SNAP	NGC7592	23	18	22.2	-4	25	0.9	WFC3/IR	Imaging	No	F110W	1	0	
14141	SNAP	GJ-894.3	23	19	58.4	-5	9	56.2	STIS/CCD	Spectroscopic	No	G750L	1	0	
14095	SNAP	NGC7674	23	27	56.7	8	46	44.3	WFC3/UVIS	Imaging	No	F665N	1	0	
14077	SNAP	PG2331+290	23	34	20.9	28	20	29.8	COS/FUV	Spectroscopic	No	G130M	1	0	
14095	SNAP	NGC7713	23	36	15.2	-37	56	22.1	WFC3/IR	Imaging	No	F130N	1	0	
14095	SNAP	IRAS23436+5257	23	46	5.71	53	13	56.4	WFC3/UVIS	Imaging	No	F665N	1	0	
14095	SNAP	MRK0331	23	51	26.7	20	35	10.5	WFC3/IR	Imaging	No	F110W	1	0	