

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13404	GO	80806			WFC3/UVIS	Imaging	No	F606W	1	0	
13404	GO	80806			WFC3/UVIS	Imaging	No	F814W	1	0	
13404	GO	119979			WFC3/UVIS	Imaging	No	F606W	1	0	
13404	GO	119979			WFC3/UVIS	Imaging	No	F814W	1	0	
13404	GO	182933			WFC3/UVIS	Imaging	No	F606W	1	0	
13404	GO	182933			WFC3/UVIS	Imaging	No	F814W	1	0	
13404	GO	2000CQ114			WFC3/UVIS	Imaging	No	F606W	1	0	
13404	GO	2000CQ114			WFC3/UVIS	Imaging	No	F438W	1	0	
13404	GO	2003QW111			WFC3/UVIS	Imaging	No	F606W	1	0	
13404	GO	2003QW111			WFC3/UVIS	Imaging	No	F438W			
13404	GO	2003TJ58			WFC3/UVIS	Imaging	No	F606W			
13404	GO	2003TJ58			WFC3/UVIS	Imaging	No	F438W			
13488	GO	ASTEROID-LUTETIA			STIS/NUV-MAMA	Imaging	No	G230L	4	0	
13488	GO	ASTEROID-LUTETIA			STIS/CCD	Imaging	No	G430L			
13478	GO	Comet ISON			WFC3/UVIS	Imaging	No	F336W	12	0	
13478	GO	Comet ISON			WFC3/UVIS	Imaging	No	F438W			
13478	GO	Comet ISON			WFC3/UVIS	Imaging	No	F555W			
13478	GO	Comet ISON			WFC3/UVIS	Spectroscopic	No	F625W			
13478	GO	Comet ISON			WFC3/UVIS	Imaging	No	F814W			
13478	GO	Comet ISON			WFC3/UVIS	Spectroscopic	No	F350LP			
13474	GO	Comet-ISON			ACS/WFC	Imaging	Yes	F775W	6	0	
13474	GO	Comet-ISON			ACS/WFC	Imaging	Yes	F435W	4	0	
13474	GO	Comet-ISON			ACS/WFC	Imaging	Yes	F775W	1	0	
13474	GO	Comet-ISON			ACS/WFC	Imaging	Yes	F435W	1	0	
13492	GO	Comet-ISON			COS/FUV	Imaging	No	G160M	2	0	
13492	GO	Comet-ISON			COS/FUV	Imaging	No	G160M	2	0	
13492	GO	Comet-ISON			STIS/FUV-MAMA	Imaging	No	E140H	4	0	
13492	GO	Comet-ISON			STIS/NUV-MAMA	Imaging	No	G230L	1	0	
13492	GO	Comet-ISON			STIS/NUV-MAMA	Imaging	No	G230L	2	0	
13492	GO	Comet-ISON			COS/FUV	Imaging	No	G160M	2	0	Non-Disruptive
13492	GO	Comet-ISON			STIS/FUV-MAMA	Imaging	No	E140H	4	0	Non-Disruptive
13492	GO	Comet-ISON			STIS/NUV-MAMA	Imaging	No	G230L	2	0	Non-Disruptive
13438	GO	Europa-Transit			STIS/FUV-MAMA	Spectroscopic	No	F25SRF2	2	0	
13438	GO	Europa-Transit			WFC3/UVIS	Spectroscopic	No	F275W	1	0	
13438	GO	Europa-Transit			WFC3/UVIS	Imaging	No	F225W			
13328	GO	Ganymede			STIS/FUV-MAMA	Imaging	No	G140L	1	0	
13328	GO	Ganymede			COS/FUV	Imaging	No	G140L	2	0	
13328	GO	Ganymede			STIS/FUV-MAMA	Imaging	No	G140L	1	0	
13328	GO	Ganymede			STIS/FUV-MAMA	Imaging	No	G140L	1	0	
13328	GO	Ganymede			COS/FUV	Imaging	No	G140L	2	0	

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13328	GO	Ganymede			STIS/FUV-MAMA	Imaging	No	G140L	1	0	
13440	GO	GRB-Grism-Target1			WFC3/IR	Imaging	No	G141	5	0	Disruptive
13440	GO	GRB-Grism-Target1			WFC3/IR	Imaging	No	G102	5	0	Disruptive
13440	GO	GRB-Grism-Target1			WFC3/IR	Imaging	No	F160W	1	0	Non-Disruptive
13440	GO	GRB-Grism-Target1			WFC3/IR	Imaging	No	F160W	1	0	Non-Disruptive
13440	GO	GRB-Grism-Target1			WFC3/IR	Imaging	No	F140W	2	0	Non-Disruptive
13440	GO	GRB-Grism-Target2			WFC3/IR	Imaging	No	F160W			
13440	GO	GRB-Grism-Target2			WFC3/IR	Imaging	No	F110W			
13440	GO	GRB-Grism-Target2			WFC3/IR	Imaging	No	F125W			
13336	GO	IO-West			STIS/FUV-MAMA	Imaging	No	G140L	5	0	
13336	GO	IO-West			STIS/FUV-MAMA	Imaging	No	G140L	5	0	
13402	GO	Jupiter			STIS/FUV-MAMA	Spectroscopic	No	G140L	3	0	
13402	GO	Jupiter			STIS/FUV-MAMA	Imaging	No	F25SRF2			
13318	GO	Jupiter-or-Saturn Impact Site			WFC3/UVIS	Imaging	No	FQ889N	2	0	Disruptive
13318	GO	Jupiter-or-Saturn Impact Site			WFC3/UVIS	Imaging	No	F275W			
13318	GO	Jupiter-or-Saturn Impact Site			WFC3/UVIS	Imaging	No	FQ727N			
13318	GO	Jupiter-or-Saturn Impact Site			WFC3/UVIS	Imaging	No	F631N			
13318	GO	Jupiter-or-Saturn Impact Site			WFC3/UVIS	Imaging	No	F502N			
13318	GO	Jupiter-or-Saturn Impact Site			WFC3/UVIS	Imaging	No	F225W			
13318	GO	Jupiter-or-Saturn Impact Site			WFC3/UVIS	Imaging	No	F343N			
13414	GO	Jupiter-Ring-East			WFC3/UVIS	Spectroscopic	No	F350LP	3	0	
13414	GO	Jupiter-Ring-West			WFC3/UVIS	Spectroscopic	No	F350LP	2	0	
13475	GO	Main Belt Comet			WFC3/UVIS	Imaging	No	F350LP	2	0	Non-Disruptive
13311	GO	NH-KBO			WFC3/UVIS	Imaging	No	F606W	2	0	Non-Disruptive
13311	GO	NH-KBO			WFC3/UVIS	Imaging	No	F814W			
13315	GO	Pluto-System			WFC3/UVIS	Imaging	No	F438W	12	0	
13315	GO	Pluto-System			WFC3/UVIS	Imaging	No	F555W			
13315	GO	Pluto-System			WFC3/UVIS	Imaging	No	F350LP			
13352	GO	Pure-Parallel Targets			WFC3/IR	Spectroscopic	No	G102	0	6	
13352	GO	Pure-Parallel Targets			WFC3/IR	Spectroscopic	No	F110W	0	5	
13352	GO	Pure-Parallel Targets			WFC3/IR	Spectroscopic	No	G141	0	3	
13352	GO	Pure-Parallel Targets			WFC3/IR	Spectroscopic	No	F160W			
13352	GO	Pure-Parallel Targets			WFC3/UVIS	Spectroscopic	No	F606W			
13352	GO	Pure-Parallel Targets			WFC3/UVIS	Spectroscopic	No	F814W			
13352	GO	Pure-Parallel Targets			WFC3/IR	Spectroscopic	No	G102			
13352	GO	Pure-Parallel Targets			WFC3/IR	Spectroscopic	No	F110W			
13352	GO	Pure-Parallel Targets			WFC3/IR	Imaging	No	G141			
13352	GO	Pure-Parallel Targets			WFC3/IR	Imaging	No	F160W			
13352	GO	Pure-Parallel Targets			WFC3/UVIS	Imaging	No	F814W			
13352	GO	Pure-Parallel Targets			WFC3/IR	Imaging	No	G141			

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13352	GO	Pure-Parallel Targets			WFC3/IR	Imaging	No	F140W			
13396	GO	Saturn			STIS/FUV-MAMA	Imaging	No	F25SRF2	3	0	
13396	GO	Saturn			STIS/FUV-MAMA	Imaging	No	25MAMA	3	0	
13396	GO	Saturn			STIS/FUV-MAMA	Imaging	No	25MAMA	3	0	
13396	GO	Saturn			STIS/FUV-MAMA	Imaging	No	F25SRF2	3	0	
13396	GO	Saturn			STIS/FUV-MAMA	Imaging	No	F25SRF2	3	0	
13286	GO	SN1			STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	Disruptive
13286	GO	SN1			STIS/CCD	Spectroscopic	No	G430L	8	0	
13286	GO	SN1			STIS/CCD	Spectroscopic	No	G750L	2	0	
13286	GO	SN2			STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	Disruptive
13286	GO	SN2			STIS/CCD	Spectroscopic	No	G430L	8	0	
13286	GO	SN2			STIS/CCD	Spectroscopic	No	G750L	2	0	
13286	GO	SN3			STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	Disruptive
13286	GO	SN3			STIS/CCD	Spectroscopic	No	G430L	8	0	
13286	GO	SN3			STIS/CCD	Spectroscopic	No	G750L	2	0	
13341	GO	SNIA2013WW			WFC3/UVIS	Imaging	No	F814W	1	0	Non-Disruptive
13341	GO	SNIA2013WW			WFC3/UVIS	Imaging	No	F438W			
13341	GO	SNIBC2013ZZ			WFC3/UVIS	Imaging	No	F555W	1	0	Non-Disruptive
13341	GO	SNIBC2013ZZ			WFC3/UVIS	Imaging	No	F336W			
13341	GO	SNII2013XX			WFC3/UVIS	Imaging	No	F555W	1	0	Non-Disruptive
13341	GO	SNII2013XX			WFC3/UVIS	Imaging	No	F555W			
13341	GO	SNII2013YY			WFC3/UVIS	Imaging	No	F814W	1	0	Non-Disruptive
13341	GO	SNII2013YY			WFC3/UVIS	Imaging	No	F814W			
13284	GO	SWIFTJ1357.2-0933			COS/FUV	Spectroscopic	No	G140L	4	0	
13351	GO	TOO-PECULIAR-WD-SN			STIS/NUV-MAMA	Imaging	No	G230L	2	0	Disruptive
13351	GO	TOO-PECULIAR-WD-SN			STIS/CCD	Spectroscopic	No	G430L	4	0	
13351	GO	TOO-PECULIAR-WD-SN			STIS/CCD	Spectroscopic	No	G750L			
13351	GO	TOO-PECULIAR-WD-SN			STIS/NUV-MAMA	Spectroscopic	No	G230L			
13351	GO	TOO-PECULIAR-WD-SN			STIS/CCD	Spectroscopic	No	G430L			
13351	GO	TOO-PECULIAR-WD-SN			STIS/CCD	POS	No	G750L			
13388	GO	Too1			STIS/CCD	Imaging	No	50CCD	1	0	Non-Disruptive
13388	GO	Too1			STIS/FUV-MAMA	Imaging	No	E140M	1	0	Non-Disruptive
13388	GO	Too1			STIS/NUV-MAMA	Imaging	No	E230M	1	0	Non-Disruptive
13388	GO	Too1			STIS/NUV-MAMA	Imaging	No	E230M	1	0	Non-Disruptive
13388	GO	Too1			STIS/CCD	Imaging	No	50CCD	1	0	Non-Disruptive
13388	GO	Too1			STIS/FUV-MAMA	Imaging	No	E140M	1	0	Non-Disruptive
13388	GO	Too1			STIS/NUV-MAMA	Imaging	No	E230M			
13388	GO	Too1			STIS/NUV-MAMA	Imaging	No	E230M			
13388	GO	Too1			STIS/CCD	Imaging	No	50CCD			
13388	GO	Too1			STIS/FUV-MAMA	Imaging	No	E140M			

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13388	GO	Too1			STIS/NUV-MAMA	Imaging	No	E230M			
13388	GO	Too1			STIS/NUV-MAMA	Imaging	No	E230M			
13388	GO	Too2			STIS/CCD	Imaging	No	50CCD			
13388	GO	Too2			STIS/FUV-MAMA	Imaging	No	E140M			
13388	GO	Too2			STIS/NUV-MAMA	Imaging	No	E230M			
13388	GO	Too2			STIS/NUV-MAMA	Imaging	No	E230M			
13388	GO	Too2			STIS/CCD	Imaging	No	50CCD			
13388	GO	Too2			STIS/FUV-MAMA	Imaging	No	E140M			
13388	GO	Too2			STIS/NUV-MAMA	Imaging	No	E230M			
13388	GO	Too2			STIS/NUV-MAMA	Imaging	No	E230M			
13388	GO	Too2			STIS/CCD	Imaging	No	50CCD			
13388	GO	Too2			STIS/FUV-MAMA	Imaging	No	E140M			
13388	GO	Too2			STIS/NUV-MAMA	Imaging	No	E230M			
13388	GO	Too2			STIS/NUV-MAMA	Imaging	No	E230M			
13309	SNAP	J000113.05-110612.9	0 1	13.1 -11 6 13.0	WFC3/UVIS	Spectroscopic					
13442	SNAP	ANDROMEDA18	0 2	14.5 45 5 20.0	ACS/WFC	Imaging	No	F606W	1	0	
13472	SNAP	V-RU-SCL	0 2	48.1 -24 56 43.1	WFC3/IR	Imaging	No	F160W	2	0	
13374	GO	M31-PANDAS-3	0 3	56.4 40 53 19.2	ACS/WFC	Spectroscopic	No	F606W	2	0	
13374	GO	M31-PANDAS-3	0 3	56.4 40 53 19.2	ACS/WFC	Spectroscopic	No	F814W	0	2	
13374	GO	M31-PANDAS-3	0 3	56.4 40 53 19.2	WFC3/UVIS	Imaging	No	F606W			
13374	GO	M31-PANDAS-3	0 3	56.4 40 53 19.2	WFC3/UVIS	Imaging	No	F814W			
13453	GO	GD-408	0 5	6.9 73 13 9.5	COS/FUV	POS	No	G130M	2	0	
13442	SNAP	ESO-409-IG-015	0 5	31.9 -28 5 53.5	ACS/WFC	Imaging	No	F814W	1	0	
13442	SNAP	AGC-748778	0 6	34.3 15 30 39.0	ACS/WFC	Imaging	No	F606W	1	0	
13303	GO	BR0004-6224	0 6	51.6 -62 8 3.7	WFC3/IR	Imaging	No	F160W	3	0	
13369	GO	BETA-CAS	0 9	10.7 59 8 59.0	WFC3/UVIS	Imaging	No	FQ232N	1	0	
13343	GO	ZWCLJ0008.8+5212WEST	0 11	24.7 52 32 3.5	ACS/WFC		No	F814W	0	2	
13343	GO	ZWCLJ0008.8+5212WEST	0 11	24.7 52 32 3.5	ACS/WFC		No	F814W	0	4	
13343	GO	ZWCLJ0008.8+5212WEST	0 11	24.7 52 32 3.5	WFC3/UVIS		No	F438W			
13343	GO	ZWCLJ0008.8+5212WEST	0 11	24.7 52 32 3.5	WFC3/UVIS		No	F438W			
13343	GO	ZWCLJ0008.8+5212EAST	0 11	58.3 52 35 0.7	WFC3/UVIS		No	F606W	2	0	
13343	GO	ZWCLJ0008.8+5212EAST	0 11	58.3 52 35 0.7	WFC3/UVIS		No	F606W	4	0	
13343	GO	ZWCLJ0008.8+5212EAST	0 11	58.3 52 35 0.7	ACS/WFC		No	F814W			
13343	GO	ZWCLJ0008.8+5212EAST	0 11	58.3 52 35 0.7	ACS/WFC		No	F814W			
13375	GO	M31-PANDAS-9	0 12	54.7 45 5 55.9	ACS/WFC	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-9	0 12	54.7 45 5 55.9	WFC3/UVIS	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-9	0 12	54.7 45 5 55.9	ACS/WFC	Imaging	No	F606W			
13375	GO	M31-PANDAS-9	0 12	54.7 45 5 55.9	WFC3/UVIS	Imaging	No	F606W			
13364	GO	NGC45	0 14	0.4 -23 10 3.4	ACS/WFC	Imaging	No	F814W	1	0	
13364	GO	NGC45	0 14	0.4 -23 10 3.4	ACS/WFC	Imaging	No	F555W	0	2	

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13364	GO	NGC45	0	14	0.4	-23	10	3.4	WFC3/UVIS	Imaging	No	F275W	0	1	
13364	GO	NGC45	0	14	0.4	-23	10	3.4	WFC3/UVIS	Imaging	No	F275W			
13364	GO	NGC45	0	14	0.4	-23	10	3.4	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC45	0	14	0.4	-23	10	3.4	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC45	0	14	0.4	-23	10	3.4	ACS/WFC	Imaging	No	F606W			
13386	GO	HIZ-CCSN-A2744-IR	0	14	21.2	-30	23	50.1	WFC3/UVIS	Imaging	No	F350LP	1	0	Non-Disruptive
13386	GO	HIZ-CCSN-A2744-ACS	0	14	21.2	-30	23	50.1	ACS/WFC	Imaging	No	F850LP	0	1	Non-Disruptive
13386	GO	HIZ-CCSN-A2744-IR	0	14	21.2	-30	23	50.1	ACS/WFC	Spectroscopic	No	F850LP	0	12	Non-Disruptive
13386	GO	HIZ-CCSN-A2744-ACS	0	14	21.2	-30	23	50.1	WFC3/UVIS	Spectroscopic	No	F350LP	12	0	Non-Disruptive
13386	GO	HIZ-CCSN-A2744-IR	0	14	21.2	-30	23	50.1	WFC3/IR	Imaging	No	F153M			
13386	GO	HIZ-CCSN-A2744-ACS	0	14	21.2	-30	23	50.1	ACS/WFC	Imaging	No	F850LP			
13386	GO	HIZ-CCSN-A2744-IR	0	14	21.2	-30	23	50.1	WFC3/IR	Imaging	No	F127M			
13386	GO	HIZ-CCSN-A2744-ACS	0	14	21.2	-30	23	50.1	WFC3/IR	Imaging	No	F139M			
13389	GO	ABELL2744	0	14	23.4	-30	23	26.0	WFC3/UVIS	Imaging	No	F275W	16	0	
13389	GO	ABELL2744	0	14	23.4	-30	23	26.0	WFC3/UVIS	Imaging	No	F336W	0	16	
13459	GO	A2744	0	14	23.4	-30	23	26.0	WFC3/IR	Imaging	No	G102	10	0	
13459	GO	A2744	0	14	23.4	-30	23	26.0	WFC3/IR	Imaging	No	G102	4	0	
13459	GO	A2744	0	14	23.4	-30	23	26.0	WFC3/IR	Imaging	No	F140W	0	10	
13459	GO	A2744	0	14	23.4	-30	23	26.0	WFC3/IR	Imaging	No	F140W	0	4	
13389	GO	ABELL2744	0	14	23.4	-30	23	26.0	ACS/WFC	Imaging	No	F606W			
13389	GO	ABELL2744	0	14	23.4	-30	23	26.0	ACS/WFC	Imaging	No	F435W			
13459	GO	A2744	0	14	23.4	-30	23	26.0	ACS/WFC	Imaging	No	F814W			
13459	GO	A2744	0	14	23.4	-30	23	26.0	ACS/WFC	Imaging	No	F814W			
13459	GO	A2744	0	14	23.4	-30	23	26.0	ACS/WFC	Imaging	No	F814W			
13459	GO	A2744	0	14	23.4	-30	23	26.0	ACS/WFC	Imaging	No	F814W			
13459	GO	A2744	0	14	23.4	-30	23	26.0	ACS/WFC	Imaging	No	F814W			
13482	GO	SDSS-J001453.19+091217.6	0	14	53.2	9	12	17.6	WFC3/IR	Imaging	No	G141	2	0	
13482	GO	SDSS-J001453.19+091217.6	0	14	53.2	9	12	17.6	WFC3/IR	Spectroscopic	No	F140W			
13442	SNAP	NGC0059	0	15	25.1	-21	26	40.0	ACS/WFC	Imaging	No	F814W	1	0	
13375	GO	M31-PANDAS-13	0	17	42.7	43	4	31.8	ACS/WFC	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-13	0	17	42.7	43	4	31.8	WFC3/UVIS	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-13	0	17	42.7	43	4	31.8	ACS/WFC	Imaging	No	F814W			
13375	GO	M31-PANDAS-13	0	17	42.7	43	4	31.8	WFC3/UVIS	Imaging	No	F814W			
13309	SNAP	J001807.13-102943.0	0	18	7.1	-10	29	43.1	WFC3/UVIS	Spectroscopic					
13303	GO	BR0016-3544	0	18	37.9	-35	27	40.3	WFC3/IR	Imaging	No	F160W	3	0	
13375	GO	M31-PANDAS-15	0	22	44.1	41	56	14.2	WFC3/UVIS	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-15	0	22	44.1	41	56	14.2	ACS/WFC	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-15	0	22	44.1	41	56	14.2	WFC3/UVIS	Imaging	No	F606W			
13375	GO	M31-PANDAS-15	0	22	44.1	41	56	14.2	ACS/WFC	Imaging	No	F606W			
13472	SNAP	V-SW-AND	0	23	43.1	29	24	3.6	WFC3/IR	Imaging	No	F160W	2	0	
13432	GO	RCM2004-TYCHO-B	0	25	20.0	64	8	17.5	STIS/NUV-MAMA	Spectroscopic	No	G230L	2	0	

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13309	SNAP	J002601.94-004941.3	0	26	1.9	0	49	41.3	WFC3/UVIS	Spectroscopic				
13435	GO	NGC-121	0	26	49.0	-71	32	10.0	WFC3/UVIS	Imaging	No	F814W	1	0
13435	GO	NGC-121	0	26	49.0	-71	32	10.0	WFC3/UVIS	Imaging	No	F336W	0	1
13435	GO	NGC-121	0	26	49.0	-71	32	10.0	WFC3/UVIS	Imaging	No	F438W		
13435	GO	NGC-121	0	26	49.0	-71	32	10.0	ACS/WFC	Imaging	No	F814W		
13435	GO	NGC-121	0	26	49.0	-71	32	10.0	ACS/WFC	Imaging	No	F435W		
13374	GO	M31-PANDAS-18	0	28	23.3	39	55	4.9	ACS/WFC	Spectroscopic	No	F814W	0	2
13374	GO	M31-PANDAS-18	0	28	23.3	39	55	4.9	WFC3/UVIS	Spectroscopic	No	F606W	2	0
13374	GO	M31-PANDAS-18	0	28	23.3	39	55	4.9	WFC3/UVIS	Imaging	No	F814W		
13374	GO	M31-PANDAS-18	0	28	23.3	39	55	4.9	ACS/WFC	Imaging	No	F606W		
13407	GO	IRAS00262+425	0	28	54.2	43	8	15.8	COS/NUV	Imaging	No	MIRRORA	1	0
13407	GO	IRAS00262+425	0	28	54.2	43	8	15.8	COS/NUV	Imaging	No	MIRRORA	1	0
13407	GO	IRAS00262+425	0	28	54.2	43	8	15.8	WFC3/UVIS	Imaging	No	F225W		
13335	SNAP	DL-CAS	0	29	59.0	60	12	42.1	WFC3/IR	Imaging	No	F160W	1	0
13442	SNAP	ESO473-024	0	31	22.5	-22	45	57.0	ACS/WFC	Imaging	No	F606W	1	0
13476	GO	AGNC-S0162	0	37	4.7	-73	22	29.6	WFC3/UVIS	Imaging	No	F606W	2	0
13476	GO	AGNC-S0162	0	37	4.7	-73	22	29.6	ACS/WFC	Imaging	No	F606W	2	0
13476	GO	AGNC-S0162	0	37	4.7	-73	22	29.6	WFC3/UVIS	Imaging	No	F606W		
13476	GO	AGNC-S0162	0	37	4.7	-73	22	29.6	ACS/WFC	Imaging	No	F606W		
13476	GO	AGNC-S0186	0	38	57.5	-74	10	0.9	WFC3/UVIS	Imaging	No	F814W	0	2
13476	GO	AGNC-S0186	0	38	57.5	-74	10	0.9	ACS/WFC	Imaging	No	F814W	0	2
13476	GO	AGNC-S0186	0	38	57.5	-74	10	0.9	WFC3/UVIS	Imaging	No	F814W		
13476	GO	AGNC-S0186	0	38	57.5	-74	10	0.9	ACS/WFC	Imaging	No	F814W		
13476	GO	AGNC-S0199	0	39	47.8	-74	34	44.8	ACS/WFC	Imaging	No	F606W	2	0
13476	GO	AGNC-S0199	0	39	47.8	-74	34	44.8	WFC3/UVIS	Imaging	No	F606W	2	0
13476	GO	AGNC-S0199	0	39	47.8	-74	34	44.8	ACS/WFC	Imaging	No	F606W		
13476	GO	AGNC-S0199	0	39	47.8	-74	34	44.8	WFC3/UVIS	Imaging	No	F606W		
13476	GO	AGNC-S0202	0	39	57.7	-73	6	3.6	ACS/WFC	Imaging	No	F814W	0	2
13476	GO	AGNC-S0202	0	39	57.7	-73	6	3.6	WFC3/UVIS	Imaging	No	F814W	0	2
13476	GO	AGNC-S0202	0	39	57.7	-73	6	3.6	ACS/WFC	Imaging	No	F814W		
13476	GO	AGNC-S0202	0	39	57.7	-73	6	3.6	WFC3/UVIS	Imaging	No	F814W		
13374	GO	M31-PANDAS-33	0	40	57.4	38	38	10.2	WFC3/UVIS	Spectroscopic	No	F606W	2	0
13374	GO	M31-PANDAS-33	0	40	57.4	38	38	10.2	WFC3/UVIS	Spectroscopic	No	F814W	0	2
13374	GO	M31-PANDAS-33	0	40	57.4	38	38	10.2	ACS/WFC	Imaging	No	F606W		
13374	GO	M31-PANDAS-33	0	40	57.4	38	38	10.2	ACS/WFC	Imaging	No	F814W		
13442	SNAP	ANDROMEDA-IV	0	42	32.3	40	34	18.7	ACS/WFC	Imaging	No	F606W	1	0
13471	GO	SN1885-OFFSET	0	42	41.3	41	15	24.1	STIS/CCD	Spectroscopic	No	G430L	24	0
13471	GO	SN1885-OFFSET	0	42	41.3	41	15	24.1	STIS/NUV-MAMA	Spectroscopic	No	G230L	14	0
13471	GO	NGC224-SN1885	0	42	43.0	41	16	5.0	STIS/CCD	Spectroscopic	No	G430L	1	0
13476	GO	AGNC-S0246	0	42	59.0	-74	2	44.6	WFC3/UVIS	Imaging	No	F606W	2	0

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13476	GO	AGNC-S0246	0 42 59.0	-74 2 44.6	ACS/WFC	Imaging	No	F606W	2	0	
13476	GO	AGNC-S0246	0 42 59.0	-74 2 44.6	WFC3/UVIS	Imaging	No	F606W			
13476	GO	AGNC-S0246	0 42 59.0	-74 2 44.6	ACS/WFC	Imaging	No	F606W			
13476	GO	AGNC-S0281	0 44 40.3	-73 21 51.8	WFC3/UVIS	Imaging	No	F814W	0	2	
13476	GO	AGNC-S0281	0 44 40.3	-73 21 51.8	ACS/WFC	Imaging	No	F814W	0	2	
13476	GO	AGNC-S0281	0 44 40.3	-73 21 51.8	WFC3/UVIS	Imaging	No	F814W			
13476	GO	AGNC-S0281	0 44 40.3	-73 21 51.8	ACS/WFC	Spectroscopic	No	F814W			
13476	GO	AGNC-S0291	0 45 7.5	-72 41 21.6	ACS/WFC	Imaging	No	F606W	2	0	
13476	GO	AGNC-S0291	0 45 7.5	-72 41 21.6	WFC3/UVIS	Imaging	No	F606W	2	0	
13476	GO	AGNC-S0291	0 45 7.5	-72 41 21.6	ACS/WFC	Imaging	No	F606W			
13476	GO	AGNC-S0291	0 45 7.5	-72 41 21.6	WFC3/UVIS	Spectroscopic	No	F606W			
13476	GO	AGNC-S0295	0 45 16.8	-74 42 31.1	ACS/WFC	Imaging	No	F814W	0	2	
13476	GO	AGNC-S0295	0 45 16.8	-74 42 31.1	WFC3/UVIS	Imaging	No	F814W	0	2	
13476	GO	AGNC-S0295	0 45 16.8	-74 42 31.1	ACS/WFC	Imaging	No	F814W			
13476	GO	AGNC-S0295	0 45 16.8	-74 42 31.1	WFC3/UVIS	Spectroscopic	No	F814W			
13354	GO	NGC188-004518+851920	0 45 18.3	85 19 19.9	COS/FUV	Imaging	No	G140L	6	0	
13425	GO	NGC247ULX	0 47 3.9	-20 47 44.2	ACS/SBC	Spectroscopic	No	PR130L	1	0	
13425	GO	NGC247ULX	0 47 3.9	-20 47 44.2	WFC3/UVIS	Imaging	No	F225W	1	0	
13425	GO	NGC247ULX	0 47 3.9	-20 47 44.2	WFC3/UVIS	Imaging	No	F336W			
13425	GO	NGC247ULX	0 47 3.9	-20 47 44.2	WFC3/UVIS	Imaging	No	F438W			
13425	GO	NGC247ULX	0 47 3.9	-20 47 44.2	WFC3/UVIS	Imaging	No	F606W			
13425	GO	NGC247ULX	0 47 3.9	-20 47 44.2	WFC3/UVIS	Imaging	No	F814W			
13425	GO	NGC247ULX	0 47 3.9	-20 47 44.2	WFC3/IR	Imaging	No	F105W			
13425	GO	NGC247ULX	0 47 3.9	-20 47 44.2	WFC3/IR	Imaging	No	F160W			
13481	SNAP	IC-1586	0 47 56.3	22 22 22.5	COS/FUV	Spectroscopic	No	G140L	1	0	
13374	GO	M31-PANDAS-38	0 49 45.7	47 54 33.1	WFC3/UVIS	Spectroscopic	No	F814W	0	2	
13374	GO	M31-PANDAS-38	0 49 45.7	47 54 33.1	ACS/WFC	Spectroscopic	No	F606W	2	0	
13374	GO	M31-PANDAS-38	0 49 45.7	47 54 33.1	ACS/WFC	Imaging	No	F814W			
13374	GO	M31-PANDAS-38	0 49 45.7	47 54 33.1	WFC3/UVIS	Imaging	No	F606W			
13354	GO	NGC188-005011+851438	0 50 10.8	85 14 38.1	COS/FUV	Imaging	No	G140L	6	0	
13461	GO	NGC-300-OUTER-2	0 53 12.5	-37 29 30.0	ACS/WFC		No	F814W	1	0	
13461	GO	NGC-300-OUTER-2	0 53 12.5	-37 29 30.0	ACS/WFC		No	F606W	0	1	
13461	GO	NGC-300-OUTER-2	0 53 12.5	-37 29 30.0	WFC3/UVIS		No	F814W			
13461	GO	NGC-300-OUTER-2	0 53 12.5	-37 29 30.0	WFC3/UVIS		No	F606W			
13375	GO	M31-PANDAS-41	0 53 39.6	42 35 15.0	WFC3/UVIS	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-41	0 53 39.6	42 35 15.0	ACS/WFC	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-41	0 53 39.6	42 35 15.0	WFC3/UVIS	Imaging	No	F814W			
13375	GO	M31-PANDAS-41	0 53 39.6	42 35 15.0	ACS/WFC	Imaging	No	F814W			
13461	GO	NGC-300-OUTER-1	0 53 58.5	-37 35 30.0	ACS/WFC		No	F606W	1	0	
13461	GO	NGC-300-OUTER-1	0 53 58.5	-37 35 30.0	ACS/WFC		No	F814W	0	1	

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13461	GO	NGC-300-OUTER-1	0 53 58.5	-37 35 30.0	WFC3/UVIS		No	F606W			
13461	GO	NGC-300-OUTER-1	0 53 58.5	-37 35 30.0	WFC3/UVIS		No	F814W			
13476	GO	AGNC-S0659	0 54 23.0	-73 31 0.2	WFC3/UVIS	Imaging	No	F606W	2	0	
13476	GO	AGNC-S0659	0 54 23.0	-73 31 0.2	ACS/WFC	Imaging	No	F606W	2	0	
13476	GO	AGNC-S0659	0 54 23.0	-73 31 0.2	WFC3/UVIS	Imaging	No	F606W			
13476	GO	AGNC-S0659	0 54 23.0	-73 31 0.2	ACS/WFC	Spectroscopic	No	F606W			
13375	GO	M31-HEC11	0 55 17.4	38 51 2.0	ACS/WFC	Imaging	No	F606W	2	0	
13375	GO	M31-HEC11	0 55 17.4	38 51 2.0	WFC3/UVIS	Imaging	No	F606W	2	0	
13375	GO	M31-HEC11	0 55 17.4	38 51 2.0	ACS/WFC	Imaging	No	F606W			
13375	GO	M31-HEC11	0 55 17.4	38 51 2.0	WFC3/UVIS	Imaging	No	F606W			
13476	GO	AGNC-S9999	0 56 13.3	-72 38 20.6	WFC3/UVIS	Imaging	No	F814W	0	2	
13476	GO	AGNC-S9999	0 56 13.3	-72 38 20.6	ACS/WFC	Imaging	No	F814W	0	2	
13476	GO	AGNC-S9999	0 56 13.3	-72 38 20.6	WFC3/UVIS	Imaging	No	F814W			
13476	GO	AGNC-S9999	0 56 13.3	-72 38 20.6	ACS/WFC	Spectroscopic	No	F814W			
13375	GO	M31-PANDAS-42	0 56 38.0	39 40 25.9	ACS/WFC	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-42	0 56 38.0	39 40 25.9	WFC3/UVIS	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-42	0 56 38.0	39 40 25.9	ACS/WFC	Imaging	No	F814W			
13375	GO	M31-PANDAS-42	0 56 38.0	39 40 25.9	WFC3/UVIS	Imaging	No	F814W			
13375	GO	M31-PANDAS-43	0 56 38.8	42 27 17.8	WFC3/UVIS	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-43	0 56 38.8	42 27 17.8	ACS/WFC	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-43	0 56 38.8	42 27 17.8	WFC3/UVIS	Imaging	No	F606W			
13375	GO	M31-PANDAS-43	0 56 38.8	42 27 17.8	ACS/WFC	Imaging	No	F606W			
13305	GO	RASS102	0 57 29.1	-9 32 58.4	WFC3/IR	Imaging	No	F160W	1	0	
13375	GO	M31-PANDAS-44	0 57 55.9	41 42 57.0	WFC3/UVIS		No	F814W	0	2	
13375	GO	M31-PANDAS-44	0 57 55.9	41 42 57.0	ACS/WFC	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-44	0 57 55.9	41 42 57.0	WFC3/UVIS	Imaging	No	F814W			
13375	GO	M31-PANDAS-44	0 57 55.9	41 42 57.0	ACS/WFC	Imaging	No	F814W			
13375	GO	M31-PANDAS-45	0 58 38.0	41 57 11.5	ACS/WFC	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-45	0 58 38.0	41 57 11.5	WFC3/UVIS	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-45	0 58 38.0	41 57 11.5	ACS/WFC	Imaging	No	F606W			
13375	GO	M31-PANDAS-45	0 58 38.0	41 57 11.5	WFC3/UVIS	Imaging	No	F606W			
13375	GO	M31-PANDAS-46	0 58 56.4	42 27 38.3	ACS/WFC	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-46	0 58 56.4	42 27 38.3	WFC3/UVIS	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-46	0 58 56.4	42 27 38.3	ACS/WFC	Imaging	No	F814W			
13375	GO	M31-PANDAS-46	0 58 56.4	42 27 38.3	WFC3/UVIS	Imaging	No	F814W			
13375	GO	M31-PANDAS-47	0 59 4.8	42 22 35.1	WFC3/UVIS	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-47	0 59 4.8	42 22 35.1	ACS/WFC	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-47	0 59 4.8	42 22 35.1	WFC3/UVIS	Imaging	No	F606W			
13375	GO	M31-PANDAS-47	0 59 4.8	42 22 35.1	ACS/WFC	Spectroscopic	No	F606W			
13373	GO	HD-5980	0 59 26.6	-72 9 53.9	STIS/FUV-MAMA	Imaging	No	E140M	2	0	

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13373	GO	HD-5980	0 59 26.6	-72 9 53.9	STIS/CCD	Imaging	No	G230LB			
13373	GO	HD-5980	0 59 26.6	-72 9 53.9	STIS/CCD	Imaging	No	G430L			
13373	GO	HD-5980	0 59 26.6	-72 9 53.9	STIS/CCD	Imaging	No	G750L			
13375	GO	M31-B517	0 59 59.9	41 54 6.4	WFC3/UVIS	Imaging	No	F814W	0	2	
13375	GO	M31-B517	0 59 59.9	41 54 6.4	ACS/WFC	Imaging	No	F814W	0	2	
13375	GO	M31-B517	0 59 59.9	41 54 6.4	WFC3/UVIS	Imaging	No	F814W			
13375	GO	M31-B517	0 59 59.9	41 54 6.4	ACS/WFC	Spectroscopic	No	F814W			
13476	GO	AGNC-S0826	1 0 5.7	-71 57 23.4	ACS/WFC	Imaging	No	F606W	2	0	
13476	GO	AGNC-S0826	1 0 5.7	-71 57 23.4	WFC3/UVIS	Imaging	No	F606W	2	0	
13476	GO	AGNC-S0826	1 0 5.7	-71 57 23.4	ACS/WFC	Imaging	No	F606W			
13476	GO	AGNC-S0826	1 0 5.7	-71 57 23.4	WFC3/UVIS	Imaging	No	F606W			
13476	GO	AGNC-S0834	1 0 18.3	-74 3 22.8	ACS/WFC	Imaging	No	F814W	0	2	
13476	GO	AGNC-S0834	1 0 18.3	-74 3 22.8	WFC3/UVIS	Imaging	No	F814W	0	2	
13476	GO	AGNC-S0834	1 0 18.3	-74 3 22.8	ACS/WFC	Imaging	No	F814W			
13476	GO	AGNC-S0834	1 0 18.3	-74 3 22.8	WFC3/UVIS	Imaging	No	F814W			
13374	GO	M31-PANDAS-49	1 0 50.1	42 18 13.3	ACS/WFC	Spectroscopic	No	F606W	2	0	
13374	GO	M31-PANDAS-49	1 0 50.1	42 18 13.3	ACS/WFC	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-49	1 0 50.1	42 18 13.3	ACS/WFC	Imaging	No	F606W	2	0	
13375	GO	M31-PANDAS-49	1 0 50.1	42 18 13.3	WFC3/UVIS	Imaging	No	F606W	2	0	
13374	GO	M31-PANDAS-49	1 0 50.1	42 18 13.3	WFC3/UVIS	Imaging	No	F606W			
13374	GO	M31-PANDAS-49	1 0 50.1	42 18 13.3	WFC3/UVIS	Imaging	No	F814W			
13375	GO	M31-PANDAS-49	1 0 50.1	42 18 13.3	ACS/WFC	Imaging	No	F606W			
13375	GO	M31-PANDAS-49	1 0 50.1	42 18 13.3	WFC3/UVIS	Spectroscopic	No	F606W			
13476	GO	AGNC-S0867	1 1 4.7	-73 41 59.9	WFC3/UVIS	Imaging	No	F606W	2	0	
13476	GO	AGNC-S0867	1 1 4.7	-73 41 59.9	ACS/WFC	Imaging	No	F606W	2	0	
13476	GO	AGNC-S0867	1 1 4.7	-73 41 59.9	WFC3/UVIS	Imaging	No	F606W			
13476	GO	AGNC-S0867	1 1 4.7	-73 41 59.9	ACS/WFC	Imaging	No	F606W			
13375	GO	M31-PANDAS-51	1 2 6.6	42 48 6.6	ACS/WFC	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-51	1 2 6.6	42 48 6.6	WFC3/UVIS	Imaging	No	F814W	0	2	
13375	GO	M31-PANDAS-51	1 2 6.6	42 48 6.6	ACS/WFC	Imaging	No	F814W			
13375	GO	M31-PANDAS-51	1 2 6.6	42 48 6.6	WFC3/UVIS	Spectroscopic	No	F814W			
13476	GO	AGNC-S0993	1 2 44.9	-72 15 21.9	WFC3/UVIS	Imaging	No	F814W	0	2	
13476	GO	AGNC-S0993	1 2 44.9	-72 15 21.9	ACS/WFC	Imaging	No	F814W	0	2	
13476	GO	AGNC-S0993	1 2 44.9	-72 15 21.9	WFC3/UVIS	Imaging	No	F814W			
13476	GO	AGNC-S0993	1 2 44.9	-72 15 21.9	ACS/WFC	Imaging	No	F814W			
13378	GO	1E-0102.2-7219	1 4 2.0	-72 1 56.0	WFC3/UVIS	Imaging	No	F280N	3	0	
13378	GO	1E-0102.2-7219	1 4 2.0	-72 1 56.0	WFC3/UVIS	Imaging	No	FQ243N	4	0	
13378	GO	1E-0102.2-7219	1 4 2.0	-72 1 56.0	WFC3/UVIS	Imaging	No	F373N	3	0	
13378	GO	1E-0102.2-7219	1 4 2.0	-72 1 56.0	WFC3/UVIS	Imaging	No	F467M			
13378	GO	1E-0102.2-7219	1 4 2.0	-72 1 56.0	WFC3/UVIS	Imaging	No	FQ492N			

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13378	GO	1E-0102.2-7219	1	4	2.0	-72	1	56.0	WFC3/UVIS	Imaging	No	F502N		
13378	GO	1E-0102.2-7219	1	4	2.0	-72	1	56.0	WFC3/UVIS	Imaging	No	FQ508N		
13378	GO	1E-0102.2-7219	1	4	2.0	-72	1	56.0	WFC3/UVIS	Imaging	No	F665N		
13378	GO	1E-0102.2-7219	1	4	2.0	-72	1	56.0	WFC3/UVIS	Imaging	No	F673N		
13378	GO	1E-0102.2-7219	1	4	2.0	-72	1	56.0	WFC3/UVIS	Imaging	No	F657N		
13378	GO	1E-0102.2-7219	1	4	2.0	-72	1	56.0	WFC3/UVIS	Imaging	No	F645N		
13476	GO	AGNC-S1072	1	5	22.5	-71	56	49.9	ACS/WFC	Imaging	No	F606W	2	0
13476	GO	AGNC-S1072	1	5	22.5	-71	56	49.9	WFC3/UVIS	Imaging	No	F606W	2	0
13476	GO	AGNC-S1072	1	5	22.5	-71	56	49.9	ACS/WFC	Imaging	No	F606W		
13476	GO	AGNC-S1072	1	5	22.5	-71	56	49.9	WFC3/UVIS	Imaging	No	F606W		
13309	SNAP	J010714.27+010931.2	1	7	14.3	1	9	31.3	WFC3/UVIS	Spectroscopic				
13476	GO	AGNC-S1120	1	7	15.6	-74	10	45.3	ACS/WFC	Imaging	No	F814W	0	2
13476	GO	AGNC-S1120	1	7	15.6	-74	10	45.3	WFC3/UVIS	Imaging	No	F814W	0	2
13476	GO	AGNC-S1120	1	7	15.6	-74	10	45.3	ACS/WFC	Imaging	No	F814W		
13476	GO	AGNC-S1120	1	7	15.6	-74	10	45.3	WFC3/UVIS	Imaging	No	F814W		
13476	GO	AGNC-S1124	1	7	21.6	-72	48	45.6	WFC3/UVIS	Imaging	No	F606W	2	0
13476	GO	AGNC-S1124	1	7	21.6	-72	48	45.6	ACS/WFC	Imaging	No	F606W	2	0
13476	GO	AGNC-S1124	1	7	21.6	-72	48	45.6	WFC3/UVIS	Imaging	No	F606W		
13476	GO	AGNC-S1124	1	7	21.6	-72	48	45.6	ACS/WFC	Imaging	No	F606W		
13364	GO	UGC685	1	7	25.8	16	41	35.5	WFC3/UVIS	Imaging	No	F336W	1	0
13364	GO	UGC685	1	7	25.8	16	41	35.5	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	UGC685	1	7	25.8	16	41	35.5	ACS/WFC	Imaging	No	F555W	0	1
13364	GO	UGC685	1	7	25.8	16	41	35.5	ACS/WFC	Imaging	No	F606W		
13364	GO	UGC685	1	7	25.8	16	41	35.5	ACS/WFC	Imaging	No	F606W		
13364	GO	UGC685	1	7	25.8	16	41	35.5	ACS/WFC	Imaging	No	F606W		
13364	GO	UGC685	1	7	25.8	16	41	35.5	WFC3/UVIS	Imaging	No	F275W		
13364	GO	UGC695	1	7	46.4	1	3	49.2	ACS/WFC	Imaging	No	F814W	2	0
13364	GO	UGC695	1	7	46.4	1	3	49.2	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	UGC695	1	7	46.4	1	3	49.2	WFC3/UVIS	Imaging	No	F438W	0	2
13364	GO	UGC695	1	7	46.4	1	3	49.2	WFC3/UVIS	Imaging	No	F438W		
13364	GO	UGC695	1	7	46.4	1	3	49.2	ACS/WFC	Imaging	No	F435W		
13364	GO	UGC695	1	7	46.4	1	3	49.2	ACS/WFC	Imaging	No	F435W		
13364	GO	UGC695	1	7	46.4	1	3	49.2	ACS/WFC	Imaging	No	F435W		
13364	GO	UGC695	1	7	46.4	1	3	49.2	ACS/WFC	Imaging	No	F435W		
13468	GO	MU-CAS	1	8	16.4	54	55	13.2	WFC3/UVIS	Imaging	No	F225W	3	0
13476	GO	AGNC-S1145	1	8	25.4	-73	43	17.3	WFC3/UVIS	Imaging	No	F814W	0	2
13476	GO	AGNC-S1145	1	8	25.4	-73	43	17.3	ACS/WFC	Imaging	No	F814W	0	2
13476	GO	AGNC-S1145	1	8	25.4	-73	43	17.3	WFC3/UVIS	Imaging	No	F814W		
13476	GO	AGNC-S1145	1	8	25.4	-73	43	17.3	ACS/WFC	Imaging	No	F814W		
13476	GO	AGNC-S1148	1	8	34.9	-71	19	15.5	ACS/WFC	Imaging	No	F606W	2	0
13476	GO	AGNC-S1148	1	8	34.9	-71	19	15.5	WFC3/UVIS	Imaging	No	F606W	2	0

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13476	GO	AGNC-S1148	1 8 34.9	-71 19 15.5	ACS/WFC	Imaging	No	F606W			
13476	GO	AGNC-S1148	1 8 34.9	-71 19 15.5	WFC3/UVIS	Spectroscopic	No	F606W			
13476	GO	AGNC-S1188	1 11 3.0	-72 20 36.2	ACS/WFC	Imaging	No	F814W	0	2	
13476	GO	AGNC-S1188	1 11 3.0	-72 20 36.2	WFC3/UVIS	Imaging	No	F814W	0	2	
13476	GO	AGNC-S1188	1 11 3.0	-72 20 36.2	ACS/WFC	Imaging	No	F814W			
13476	GO	AGNC-S1188	1 11 3.0	-72 20 36.2	WFC3/UVIS	Spectroscopic	No	F814W			
13281	GO	QSO-B0109-353	1 11 43.6	-35 3 0.4	ACS/WFC	Imaging	No	F606W	10	0	
13281	GO	QSO-B0109-353	1 11 43.6	-35 3 0.4	WFC3/UVIS	Imaging	No	F410M	12	0	
13472	SNAP	V-RU-PSC	1 14 26.0	24 24 56.4	WFC3/IR	Imaging	No	F160W	2	0	
13476	GO	AGNC-S1271	1 14 45.4	-71 53 40.8	WFC3/UVIS	Imaging	No	F606W	2	0	
13476	GO	AGNC-S1271	1 14 45.4	-71 53 40.8	ACS/WFC	Imaging	No	F606W	2	0	
13476	GO	AGNC-S1271	1 14 45.4	-71 53 40.8	WFC3/UVIS	Imaging	No	F606W			
13476	GO	AGNC-S1271	1 14 45.4	-71 53 40.8	ACS/WFC	Spectroscopic	No	F606W			
13476	GO	AGNC-S1280	1 15 18.7	-73 23 54.6	WFC3/UVIS	Imaging	No	F814W	0	2	
13476	GO	AGNC-S1280	1 15 18.7	-73 23 54.6	ACS/WFC	Imaging	No	F814W	0	2	
13476	GO	AGNC-S1280	1 15 18.7	-73 23 54.6	WFC3/UVIS		No	F814W			
13476	GO	AGNC-S1280	1 15 18.7	-73 23 54.6	ACS/WFC	Spectroscopic	No	F814W			
13476	GO	AGNC-S1288	1 15 34.1	-72 50 49.3	ACS/WFC	Imaging	No	F606W	2	0	
13476	GO	AGNC-S1288	1 15 34.1	-72 50 49.3	WFC3/UVIS	Imaging	No	F606W	2	0	
13476	GO	AGNC-S1288	1 15 34.1	-72 50 49.3	ACS/WFC		No	F606W			
13476	GO	AGNC-S1288	1 15 34.1	-72 50 49.3	WFC3/UVIS	Spectroscopic	No	F606W			
13476	GO	AGNC-S1315	1 17 1.0	-71 28 35.9	ACS/WFC	Imaging	No	F814W	0	2	
13476	GO	AGNC-S1315	1 17 1.0	-71 28 35.9	WFC3/UVIS	Imaging	No	F814W	0	2	
13476	GO	AGNC-S1315	1 17 1.0	-71 28 35.9	ACS/WFC	Imaging	No	F814W			
13476	GO	AGNC-S1315	1 17 1.0	-71 28 35.9	WFC3/UVIS	Spectroscopic	No	F814W			
13305	GO	RASS126	1 17 41.9	-10 47 17.5	WFC3/IR	Imaging	No	F160W	1	0	
13472	SNAP	V-AM-TUC	1 18 30.6	-67 55 5.0	WFC3/IR	Imaging	No	F160W	2	0	
13476	GO	AGNC-S1342	1 18 54.5	-74 5 44.8	WFC3/UVIS	Spectroscopic	No	F606W	2	0	
13476	GO	AGNC-S1342	1 18 54.5	-74 5 44.8	ACS/WFC	Imaging	No	F606W	2	0	
13476	GO	AGNC-S1342	1 18 54.5	-74 5 44.8	WFC3/UVIS	Imaging	No	F606W			
13476	GO	AGNC-S1342	1 18 54.5	-74 5 44.8	ACS/WFC	Spectroscopic	No	F606W			
13476	GO	AGNC-S1375	1 20 52.4	-72 3 13.3	WFC3/UVIS	Spectroscopic	No	F814W	0	2	
13476	GO	AGNC-S1375	1 20 52.4	-72 3 13.3	ACS/WFC	Imaging	No	F814W	0	2	
13476	GO	AGNC-S1375	1 20 52.4	-72 3 13.3	WFC3/UVIS	Imaging	No	F814W			
13476	GO	AGNC-S1375	1 20 52.4	-72 3 13.3	ACS/WFC	Spectroscopic	No	F814W			
13476	GO	AGNC-S1377	1 20 56.1	-73 34 53.5	ACS/WFC	Spectroscopic	No	F606W	2	0	
13476	GO	AGNC-S1377	1 20 56.1	-73 34 53.5	WFC3/UVIS	Imaging	No	F606W	2	0	
13476	GO	AGNC-S1377	1 20 56.1	-73 34 53.5	ACS/WFC	Imaging	No	F606W			
13476	GO	AGNC-S1377	1 20 56.1	-73 34 53.5	WFC3/UVIS		No	F606W			
13476	GO	AGNC-S1381	1 21 8.4	-73 7 13.1	ACS/WFC	Spectroscopic	No	F814W	0	2	

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13476	GO	AGNC-S1381	1	21	8.4	-73	7	13.1	WFC3/UVIS	Imaging	No	F814W	0	2
13476	GO	AGNC-S1381	1	21	8.4	-73	7	13.1	ACS/WFC	Imaging	No	F814W		
13476	GO	AGNC-S1381	1	21	8.4	-73	7	13.1	WFC3/UVIS	Imaging	No	F814W		
13476	GO	AGNC-S1429	1	24	5.8	-72	39	46.9	WFC3/UVIS	Spectroscopic	No	F606W	2	0
13476	GO	AGNC-S1429	1	24	5.8	-72	39	46.9	ACS/WFC	Imaging	No	F606W	2	0
13476	GO	AGNC-S1429	1	24	5.8	-72	39	46.9	WFC3/UVIS	Imaging	No	F606W		
13476	GO	AGNC-S1429	1	24	5.8	-72	39	46.9	ACS/WFC	Spectroscopic	No	F606W		
13398	GO	Q0122-003	1	25	28.8	0	5	55.9	COS/FUV	Spectroscopic	No	G160M	19	0
13398	GO	Q0122-003	1	25	28.8	0	5	55.9	COS/FUV	Spectroscopic	No	G130M		
13398	GO	Q0122-003	1	25	28.8	0	5	55.9	COS/FUV	Spectroscopic	No	G130M		
13476	GO	AGNC-S1444	1	26	2.7	-73	56	3.8	WFC3/UVIS	Spectroscopic	No	F814W	0	2
13476	GO	AGNC-S1444	1	26	2.7	-73	56	3.8	ACS/WFC	Imaging	No	F814W	0	2
13476	GO	AGNC-S1444	1	26	2.7	-73	56	3.8	WFC3/UVIS	Imaging	No	F814W		
13476	GO	AGNC-S1444	1	26	2.7	-73	56	3.8	ACS/WFC	Imaging	No	F814W		
13442	SNAP	UGC-1056	1	28	47.2	16	41	16.7	ACS/WFC	Imaging	No	F814W	1	0
13472	SNAP	V-RR-CET	1	32	8.2	1	20	30.2	WFC3/IR	Imaging	No	F160W	2	0
13442	SNAP	UGC01104	1	32	42.5	18	19	1.0	ACS/WFC	Imaging	No	F606W	1	0
13364	GO	NGC628-1	1	36	39.7	15	46	35.8	WFC3/UVIS	Imaging	No	F275W	1	0
13364	GO	NGC628-1	1	36	39.7	15	46	35.8	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	NGC628-1	1	36	39.7	15	46	35.8	ACS/WFC	Imaging	No	F555W	0	2
13364	GO	NGC628-1	1	36	39.7	15	46	35.8	WFC3/UVIS	Imaging	No	F275W		
13364	GO	NGC628-1	1	36	39.7	15	46	35.8	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC628-1	1	36	39.7	15	46	35.8	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC628-1	1	36	39.7	15	46	35.8	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC628-1	1	36	39.7	15	46	35.8	ACS/WFC	Imaging	No	F606W		
13442	SNAP	MESSIER-074	1	36	41.7	15	47	1.2	ACS/WFC	Imaging	No	F606W	1	0
13364	GO	NGC628-2	1	36	52.1	15	45	50.8	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	NGC628-2	1	36	52.1	15	45	50.8	WFC3/UVIS	Imaging	No	F555W	1	0
13364	GO	NGC628-2	1	36	52.1	15	45	50.8	ACS/WFC	Imaging	No	F814W	0	2
13364	GO	NGC628-2	1	36	52.1	15	45	50.8	WFC3/UVIS	Imaging	No	F336W		
13364	GO	NGC628-2	1	36	52.1	15	45	50.8	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC628-2	1	36	52.1	15	45	50.8	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC628-2	1	36	52.1	15	45	50.8	ACS/WFC	Imaging	No	F814W		
13335	SNAP	RW-CAS	1	37	14.0	57	45	36.0	WFC3/IR	Imaging	No	F160W	1	0
13467	GO	WASP-18	1	37	25.0	-45	40	40.4	WFC3/IR	Spectroscopic	No	G141	12	0
13467	GO	WASP-18	1	37	25.0	-45	40	40.4	WFC3/IR	Spectroscopic	No	G141	6	0
13346	GO	HR-465	1	38	31.8	45	23	58.9	STIS/FUV-MAMA	Spectroscopic	No	E140H	12	0
13346	GO	HR-465	1	38	31.8	45	23	58.9	STIS/FUV-MAMA	Spectroscopic	No	E140H		
13346	GO	HR-465	1	38	31.8	45	23	58.9	STIS/FUV-MAMA	Spectroscopic	No	E140H		
13346	GO	HR-465	1	38	31.8	45	23	58.9	STIS/FUV-MAMA	Spectroscopic	No	E140H		
13346	GO	HR-465	1	38	31.8	45	23	58.9	STIS/FUV-MAMA	Spectroscopic	No	E140H		

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13346	GO	HR-465	1 38 31.8	45 23 58.9	STIS/FUV-MAMA	Spectroscopic	No	E140H			
13442	SNAP	UGC-01171	1 39 44.9	15 54 0.0	ACS/WFC	Imaging	No	F814W	1	0	
13442	SNAP	KDG-010	1 43 37.2	15 41 43.0	ACS/WFC	Imaging	No	F606W	1	0	
13324	GO	NGC-661	1 44 14.6	28 42 21.6	WFC3/UVIS	Imaging	No	F475W	1	0	
13324	GO	NGC-661	1 44 14.6	28 42 21.6	WFC3/UVIS	Imaging	No	F475W	1	0	
13324	GO	NGC-661	1 44 14.6	28 42 21.6	WFC3/UVIS	Imaging	No	F475W			
13324	GO	NGC-661	1 44 14.6	28 42 21.6	WFC3/UVIS	Imaging	No	F475W			
13442	SNAP	AGC-111945	1 44 42.8	27 17 19.0	ACS/WFC	Imaging	No	F814W	1	0	
13472	SNAP	V-SV-SCL	1 44 59.7	-30 3 33.4	WFC3/IR	Imaging	No	F160W	2	0	
13364	GO	UGC1249	1 47 29.9	27 20 0.0	WFC3/UVIS	Imaging	No	F438W	2	0	
13364	GO	UGC1249	1 47 29.9	27 20 0.0	WFC3/UVIS	Imaging	No	F336W	0	2	
13364	GO	UGC1249	1 47 29.9	27 20 0.0	ACS/WFC	Imaging	No	F814W	0	1	
13364	GO	UGC1249	1 47 29.9	27 20 0.0	ACS/WFC	Imaging	No	F814W			
13364	GO	UGC1249	1 47 29.9	27 20 0.0	ACS/WFC	Imaging	No	F814W			
13364	GO	UGC1249	1 47 29.9	27 20 0.0	ACS/WFC	Imaging	No	F814W			
13364	GO	UGC1249	1 47 29.9	27 20 0.0	WFC3/UVIS	Imaging	No	F275W			
13357	GO	UGC-1281	1 49 32.5	32 35 29.0	ACS/WFC	Imaging	No	F814W	1	0	
13357	GO	UGC-1281	1 49 32.5	32 35 29.0	WFC3/UVIS	Imaging	No	F606W	0	1	
13357	GO	UGC-1281	1 49 32.5	32 35 29.0	WFC3/UVIS	Imaging	No	F814W			
13357	GO	UGC-1281	1 49 32.5	32 35 29.0	ACS/WFC	Imaging	No	F606W			
13307	GO	SDSSJ0149-0048	1 49 32.5	0 48 3.6	ACS/WFC		No	F475W	2	0	
13307	GO	SDSSJ0149-0048	1 49 32.5	0 48 3.6	ACS/WFC		No	FR914M	4	0	
13303	GO	SDSS0203+0012	2 3 32.4	0 12 29.2	WFC3/IR	Imaging	No	F160W	3	0	
13442	SNAP	UGC-01561	2 4 5.1	24 12 30.0	ACS/WFC	Imaging	No	F606W	1	0	
13305	GO	RASS194	2 4 35.2	-9 31 54.9	WFC3/IR	Imaging	No	F160W	1	0	
13309	SNAP	J020913.12+011251.4	2 9 13.1	1 12 51.4	WFC3/UVIS	Spectroscopic					
13307	GO	SDSSJ0210-1001	2 10 47.0	-10 1 52.8	ACS/WFC		No	FR914M	2	0	
13307	GO	SDSSJ0210-1001	2 10 47.0	-10 1 52.8	ACS/WFC		No	F475W			
13481	SNAP	MRK-589	2 13 45.1	4 6 8.3	COS/FUV	Spectroscopic	No	G140L	1	0	
13490	GO	SWIREJ021728.3-044437	2 17 28.4	-4 44 37.3	WFC3/IR	Imaging	No	F160W	1	0	
13306	GO	J022426-032330	2 24 26.3	-3 23 30.4	WFC3/IR		No	G102	4	0	
13442	SNAP	KKS3	2 24 42.7	-73 30 46.0	ACS/WFC	Imaging	No	F814W	1	0	
13326	GO	PS1-12BQF	2 24 54.6	-4 50 22.7	ACS/WFC	Spectroscopic	No	F475W	1	0	
13306	GO	J022546-035517	2 25 39.5	-3 56 16.4	WFC3/IR		No	G102	4	0	
13326	GO	PS1-11BDN	2 25 46.3	-5 3 56.6	ACS/WFC	Spectroscopic	No	F475W	1	0	
13487	SNAP	CCDM-J02286-0704AB	2 28 37.2	-7 3 38.5		Imaging					
13412	SNAP	SPT-CLJ0230-6028	2 30 33.8	-60 28 9.8	ACS/WFC	Imaging	No	F606W	1	0	
13369	GO	POLARIS	2 32 0.0	89 16 0.0	WFC3/UVIS	Imaging	No	FQ232N	1	0	
13295	GO	FORNAX-1	2 37 1.9	-34 11 1.0	WFC3/UVIS	Imaging	No	F343N	4	0	
13435	GO	NAME-CLUSTER-1-IN-FORNAX	2 37 2.1	-34 11 0.0	WFC3/UVIS	Imaging	No	F336W	1	0	

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO		
13435	GO	NAME-CLUSTER-1-IN-FORNAX	2	37	2.1	-34	11	0.0	WFC3/UVIS	Imaging	No	F438W	0	1	
13435	GO	NAME-CLUSTER-1-IN-FORNAX	2	37	2.1	-34	11	0.0	WFC3/UVIS	Imaging	No	F814W			
13435	GO	NAME-CLUSTER-1-IN-FORNAX	2	37	2.1	-34	11	0.0	ACS/WFC	Imaging	No	F814W			
13435	GO	NAME-CLUSTER-1-IN-FORNAX	2	37	2.1	-34	11	0.0	ACS/WFC	Imaging	No	F435W			
13472	SNAP	V-CS-ERI	2	37	5.8	-42	57	48.1	WFC3/IR	Imaging	No	F160W	2	0	
13295	GO	FORNAX-2	2	38	44.0	-34	48	30.0	WFC3/UVIS	Imaging	No	F343N	4	0	
13295	GO	FORNAX-3	2	39	48.4	-34	15	28.2	WFC3/UVIS	Spectroscopic	No	F343N	4	0	
13435	GO	NGC-1049	2	39	48.4	-34	15	28.2	WFC3/UVIS	Imaging	No	F336W	6	0	
13435	GO	NGC-1049	2	39	48.4	-34	15	28.2	WFC3/UVIS	Imaging	No	F438W	0	6	
13435	GO	NGC-1049	2	39	48.4	-34	15	28.2	WFC3/UVIS	Imaging	No	F814W			
13435	GO	NGC-1049	2	39	48.4	-34	15	28.2	ACS/WFC	Imaging	No	F435W			
13435	GO	NGC-1049	2	39	48.4	-34	15	28.2	ACS/WFC	Imaging	No	F814W			
13459	GO	A370	2	39	52.8	-1	34	36.0	WFC3/IR	Imaging	No	G102	10	0	
13459	GO	A370	2	39	52.8	-1	34	36.0	WFC3/IR	Imaging	No	G102	4	0	
13459	GO	A370	2	39	52.8	-1	34	36.0	WFC3/IR	Imaging	No	F140W	0	10	
13459	GO	A370	2	39	52.8	-1	34	36.0	WFC3/IR	Imaging	No	F140W	0	4	
13459	GO	A370	2	39	52.8	-1	34	36.0	ACS/WFC	Imaging	No	F814W			
13459	GO	A370	2	39	52.8	-1	34	36.0	ACS/WFC	Imaging	No	F814W			
13459	GO	A370	2	39	52.8	-1	34	36.0	ACS/WFC	Imaging	No	F814W			
13459	GO	A370	2	39	52.8	-1	34	36.0	ACS/WFC	Imaging	No	F814W			
13386	GO	LOZ-LENSED-SNIA-A370-IR	2	39	52.9	-1	34	36.5	WFC3/IR	Imaging	No	F160W	5	0	Non-Disruptive
13386	GO	LOZ-LENSED-SNIA-A370-ACS1	2	39	52.9	-1	34	36.5	ACS/WFC	Spectroscopic	No	F850LP	0	5	Non-Disruptive
13386	GO	LOZ-LENSED-SNIA-A370-ACS2	2	39	52.9	-1	34	36.5	WFC3/UVIS	Spectroscopic	No	F350LP	12	0	Non-Disruptive
13386	GO	LOZ-LENSED-SNIA-A370-IR	2	39	52.9	-1	34	36.5	WFC3/UVIS	Imaging	No	F350LP	0	3	Non-Disruptive
13386	GO	LOZ-LENSED-SNIA-A370-ACS1	2	39	52.9	-1	34	36.5	WFC3/IR	Imaging	No	F127M	3	0	Non-Disruptive
13386	GO	LOZ-LENSED-SNIA-A370-ACS2	2	39	52.9	-1	34	36.5	WFC3/IR	Imaging	No	F139M	0	3	Non-Disruptive
13386	GO	LOZ-LENSED-SNIA-A370-IR	2	39	52.9	-1	34	36.5	WFC3/IR	Imaging	No	F160W			
13386	GO	LOZ-LENSED-SNIA-A370-ACS1	2	39	52.9	-1	34	36.5	WFC3/IR	Imaging	No	F125W			
13386	GO	LOZ-LENSED-SNIA-A370-ACS2	2	39	52.9	-1	34	36.5	WFC3/UVIS	Imaging	No	F350LP			
13386	GO	LOZ-LENSED-SNIA-A370-IR	2	39	52.9	-1	34	36.5	ACS/WFC	Imaging	No	F850LP			
13386	GO	LOZ-LENSED-SNIA-A370-ACS1	2	39	52.9	-1	34	36.5	WFC3/IR	Imaging	No	F160W			
13386	GO	LOZ-LENSED-SNIA-A370-ACS2	2	39	52.9	-1	34	36.5	WFC3/IR	Imaging	No	F125W			
13435	GO	ESO-356-SC-005	2	40	7.7	-34	32	10.6	WFC3/UVIS	Imaging	No	F438W	6	0	
13435	GO	ESO-356-SC-005	2	40	7.7	-34	32	10.6	WFC3/UVIS	Imaging	No	F814W	0	6	
13435	GO	ESO-356-SC-005	2	40	7.7	-34	32	10.6	WFC3/UVIS	Imaging	No	F336W			
13435	GO	ESO-356-SC-005	2	40	7.7	-34	32	10.6	ACS/WFC	Imaging	No	F814W			
13435	GO	ESO-356-SC-005	2	40	7.7	-34	32	10.6	ACS/WFC	Imaging	No	F435W			
13295	GO	FORNAX-5	2	42	21.1	-34	6	5.8	WFC3/UVIS	Imaging	No	F343N	4	0	
13280	GO	2MASS-J02431371-2453298	2	43	13.7	-24	53	29.8	WFC3/IR	Spectroscopic	No	G141	5	0	
13477	GO	SN-1961V	2	43	36.4	37	20	43.6	WFC3/UVIS	Imaging	No	F814W	2	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13477	GO	SN-1961V	2 43 36.4	37 20 43.6	WFC3/UVIS	Imaging	No	F475W	0	2	
13477	GO	SN-1961V	2 43 36.4	37 20 43.6	WFC3/IR	Imaging	No	F160W			
13477	GO	SN-1961V	2 43 36.4	37 20 43.6	WFC3/IR	Imaging	No	F110W			
13477	GO	SN-1961V	2 43 36.4	37 20 43.6	ACS/WFC	Imaging	No	F814W			
13413	GO	NGC-1097	2 46 19.1	-30 16 29.7	WFC3/UVIS		No	F336W	4	0	
13413	GO	NGC-1097	2 46 19.1	-30 16 29.7	WFC3/UVIS	Imaging	No	F438W			
13413	GO	NGC-1097	2 46 19.1	-30 16 29.7	WFC3/UVIS	Imaging	No	F547M			
13413	GO	NGC-1097	2 46 19.1	-30 16 29.7	WFC3/UVIS	Imaging	No	F657N			
13413	GO	NGC-1097	2 46 19.1	-30 16 29.7	WFC3/UVIS	Imaging	No	F814W			
13346	GO	41-ARI	2 49 59.0	27 15 37.8	STIS/NUV-MAMA	Spectroscopic	No	E230M	12	0	
13346	GO	41-ARI	2 49 59.0	27 15 37.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	41-ARI	2 49 59.0	27 15 37.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	41-ARI	2 49 59.0	27 15 37.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	41-ARI	2 49 59.0	27 15 37.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	41-ARI	2 49 59.0	27 15 37.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13302	GO	HE0248-3628	2 50 55.3	-36 16 35.9	COS/FUV	Spectroscopic	No	G140L	2	0	
13312	GO	SDSSJ025426	2 54 26.1	0 41 22.6	COS/FUV	Spectroscopic	No	G140L	1	0	
13309	SNAP	J030257.14-082942.6	3 2 57.1	-8 29 42.7	WFC3/UVIS	Spectroscopic					
13305	GO	RASS236	3 3 13.0	0 14 57.4	WFC3/IR	Imaging	No	F160W	1	0	
13293	GO	SHOC-148	3 3 21.4	-7 59 23.3	ACS/WFC	Imaging	No	FR551N	4	0	
13293	GO	SHOC-148	3 3 21.4	-7 59 23.3	ACS/WFC	Imaging	No	FR462N			
13293	GO	SHOC-148	3 3 21.4	-7 59 23.3	ACS/WFC	Imaging	No	FR462N			
13293	GO	SHOC-148	3 3 21.4	-7 59 23.3	ACS/WFC	Imaging	No	FR551N			
13293	GO	SHOC-148	3 3 21.4	-7 59 23.3	COS/FUV	Imaging	No	G160M			
13293	GO	SHOC-148	3 3 21.4	-7 59 23.3	ACS/WFC	Imaging	No	FR601N			
13303	GO	BR0305-4957	3 7 22.9	-49 45 48.8	WFC3/IR	Imaging	No	F160W	3	0	
13324	GO	NGC-1222	3 8 56.7	-2 57 18.8	WFC3/UVIS	Imaging	No	F814W	0	1	
13324	GO	NGC-1222	3 8 56.7	-2 57 18.8	WFC3/UVIS	Imaging	No	F814W	0	1	
13324	GO	NGC-1222	3 8 56.7	-2 57 18.8	WFC3/UVIS	Imaging	No	F814W			
13324	GO	NGC-1222	3 8 56.7	-2 57 18.8	WFC3/UVIS	Imaging	No	F814W			
13353	GO	WD-0308-565	3 9 47.9	-56 23 49.5	COS/NUV	Imaging	No	MIRRORA	8	0	
13353	GO	WD-0308-565	3 9 47.9	-56 23 49.5	COS/FUV	Imaging	No	G130M			
13309	SNAP	J031018.02-062605.1	3 10 18.0	-6 26 5.2	WFC3/UVIS	Spectroscopic					
13472	SNAP	V-SV-ERI	3 11 52.1	-11 21 14.1	WFC3/IR	Imaging	No	F160W	2	0	
13297	GO	NGC-1261	3 12 16.2	-55 12 58.4	WFC3/UVIS	Imaging	No	F275W	5	0	
13297	GO	NGC-1261	3 12 16.2	-55 12 58.4	ACS/WFC	Imaging	No	F475W	4	0	
13297	GO	NGC-1261	3 12 16.2	-55 12 58.4	WFC3/UVIS	Imaging	No	F336W			
13297	GO	NGC-1261	3 12 16.2	-55 12 58.4	ACS/WFC	Spectroscopic	No	F814W			
13364	GO	NGC1291-2	3 17 16.5	-41 4 22.0	WFC3/UVIS	Imaging	No	F336W	2	0	
13364	GO	NGC1291-2	3 17 16.5	-41 4 22.0	WFC3/UVIS	Imaging	No	F336W	2	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13364	GO	NGC1291-2	3 17 16.5	-41 4 22.0	WFC3/UVIS	Imaging	No	F336W	0	2	
13364	GO	NGC1291-2	3 17 16.5	-41 4 22.0	WFC3/UVIS	Imaging	No	F438W			
13364	GO	NGC1291-2	3 17 16.5	-41 4 22.0	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC1291-2	3 17 16.5	-41 4 22.0	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC1291-2	3 17 16.5	-41 4 22.0	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC1291-1	3 17 23.1	-41 6 26.7	WFC3/UVIS	Imaging	No	F275W	2	0	
13364	GO	NGC1291-1	3 17 23.1	-41 6 26.7	WFC3/UVIS	Imaging	No	F275W	1	0	
13364	GO	NGC1291-1	3 17 23.1	-41 6 26.7	WFC3/UVIS	Imaging	No	F275W	0	2	
13364	GO	NGC1291-1	3 17 23.1	-41 6 26.7	WFC3/UVIS	Imaging	No	F336W			
13364	GO	NGC1291-1	3 17 23.1	-41 6 26.7	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC1291-1	3 17 23.1	-41 6 26.7	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC1291-1	3 17 23.1	-41 6 26.7	ACS/WFC	Imaging	No	F435W			
13287	GO	SN-2006GY	3 17 27.1	41 24 19.5	STIS/FUV-MAMA	Spectroscopic	No	G140L	5	0	
13287	GO	SN-2006GY	3 17 27.1	41 24 19.5	STIS/NUV-MAMA	Imaging	No	F255RF2			
13364	GO	NGC1313-2	3 18 8.8	-66 30 3.3	WFC3/UVIS	Imaging	No	F336W	1	0	
13364	GO	NGC1313-2	3 18 8.8	-66 30 3.3	WFC3/UVIS	Imaging	No	F275W	0	2	
13364	GO	NGC1313-2	3 18 8.8	-66 30 3.3	WFC3/UVIS	Imaging	No	F438W	0	1	
13364	GO	NGC1313-2	3 18 8.8	-66 30 3.3	WFC3/UVIS	Imaging	No	F438W			
13364	GO	NGC1313-2	3 18 8.8	-66 30 3.3	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC1313-2	3 18 8.8	-66 30 3.3	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC1313-2	3 18 8.8	-66 30 3.3	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC1313-1	3 18 30.1	-66 28 45.0	WFC3/UVIS	Imaging	No	F275W	2	0	
13364	GO	NGC1313-1	3 18 30.1	-66 28 45.0	ACS/WFC	Imaging	No	F814W	0	2	
13364	GO	NGC1313-1	3 18 30.1	-66 28 45.0	WFC3/UVIS	Imaging	No	F336W	0	1	
13364	GO	NGC1313-1	3 18 30.1	-66 28 45.0	WFC3/UVIS	Imaging	No	F336W			
13364	GO	NGC1313-1	3 18 30.1	-66 28 45.0	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC1313-1	3 18 30.1	-66 28 45.0	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC1313-1	3 18 30.1	-66 28 45.0	ACS/WFC	Imaging	No	F814W			
13324	GO	NGC-1289	3 18 49.8	-1 58 24.1	ACS/WFC	Imaging	No	F475W	1	0	
13324	GO	NGC-1289	3 18 49.8	-1 58 24.1	ACS/WFC	Imaging	No	F475W	1	0	
13324	GO	NGC-1289	3 18 49.8	-1 58 24.1	ACS/WFC	Imaging	No	F475W			
13324	GO	NGC-1289	3 18 49.8	-1 58 24.1	ACS/WFC	Imaging	No	F475W			
13307	GO	SDSSJ0319-0019	3 19 9.6	0 19 16.6	ACS/WFC		No	F475W	2	0	
13307	GO	SDSSJ0319-0019	3 19 9.6	0 19 16.6	ACS/WFC		No	FR914M			
13462	GO	HD-20720	3 19 31.0	-21 45 28.3	STIS/FUV-MAMA		No	E140M	4	0	
13462	GO	HD-20720	3 19 31.0	-21 45 28.3	STIS/NUV-MAMA		No	E230H			
13307	GO	SDSSJ0319-0058	3 19 50.5	0 58 50.4	ACS/WFC		No	FR914M	2	0	
13307	GO	SDSSJ0319-0058	3 19 50.5	0 58 50.4	ACS/WFC		No	F475W			
13307	GO	SDSSJ0321+0016	3 21 44.1	0 16 38.2	ACS/WFC		No	F475W	2	0	
13307	GO	SDSSJ0321+0016	3 21 44.1	0 16 38.2	ACS/WFC		No	FR914M			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13416	GO	UGC2698	3	22	2.9	40	51	50.0	WFC3/IR	Imaging	No	F160W	1	0
13416	GO	UGC2698	3	22	2.9	40	51	50.0	WFC3/UVIS	RampFilter	No	F814W		
13412	SNAP	SPT-CLJ0324-6236	3	24	12.7	-62	36	6.5	ACS/WFC	Imaging	No	F606W	1	0
13490	GO	SWIREJ032951.3-271121	3	29	51.3	-27	11	21.1	WFC3/IR	Imaging	No	F160W	1	0
13306	GO	J033056-284300	3	30	55.9	-28	42	59.7	WFC3/IR		No	G102	4	0
13452	GO	GALEX0330-2816	3	30	57.0	-28	16	46.0	COS/NUV	Imaging	No	MIRRORA	2	0
13452	GO	GALEX0330-2816	3	30	57.0	-28	16	46.0	COS/NUV	Imaging	No	MIRRORA		
13452	GO	GALEX0333-2821	3	33	2.0	-28	21	27.7	COS/NUV	Imaging	No	MIRRORA	2	0
13452	GO	GALEX0333-2821	3	33	2.0	-28	21	27.7	COS/NUV	Imaging	No	MIRRORA		
13326	GO	PS1-12BMY	3	34	13.1	-26	31	17.2	ACS/WFC	Spectroscopic	No	F814W	1	0
13442	SNAP	PGC13294	3	35	56.8	-45	11	29.0	ACS/WFC	Imaging	No	F606W	1	0
13364	GO	NGC1433	3	42	1.0	-47	13	26.5	WFC3/UVIS	Imaging	No	F275W	1	0
13364	GO	NGC1433	3	42	1.0	-47	13	26.5	ACS/WFC	Imaging	No	F555W	2	0
13364	GO	NGC1433	3	42	1.0	-47	13	26.5	ACS/WFC	Imaging	No	F814W	0	2
13364	GO	NGC1433	3	42	1.0	-47	13	26.5	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC1433	3	42	1.0	-47	13	26.5	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC1433	3	42	1.0	-47	13	26.5	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC1433	3	42	1.0	-47	13	26.5	ACS/WFC	Imaging	No	F435W		
13412	SNAP	SPT-CLJ0344-5452	3	44	22.2	-54	52	21.0	ACS/WFC	Imaging	No	F606W	1	0
13412	SNAP	SPT-CLJ0345-6419	3	45	0.4	-64	19	57.4	ACS/WFC	Imaging	No	F606W	1	0
13412	SNAP	SPT-CLJ0346-5839	3	46	17.9	-58	39	12.6	ACS/WFC	Imaging	No	F606W	1	0
13398	GO	Q0349-146	3	51	28.6	-14	29	8.2	COS/NUV	Spectroscopic	No	G185M	6	0
13398	GO	Q0349-146	3	51	28.6	-14	29	8.2	COS/FUV	Spectroscopic	No	G160M		
13398	GO	Q0349-146	3	51	28.6	-14	29	8.2	COS/FUV	Spectroscopic	No	G160M		
13335	SNAP	RW-CAM	3	54	22.0	58	39	11.9	WFC3/IR	Imaging	No	F160W	1	0
13462	GO	HD-25025	3	58	1.8	-13	30	30.7	STIS/NUV-MAMA		No	E230H	4	0
13462	GO	HD-25025	3	58	1.8	-13	30	30.7	STIS/FUV-MAMA		No	E140M		
13364	GO	NGC1510	4	3	34.1	-43	23	54.9	ACS/WFC	Imaging	No	F814W	2	0
13364	GO	NGC1510	4	3	34.1	-43	23	54.9	WFC3/UVIS	Imaging	No	F438W	2	0
13364	GO	NGC1510	4	3	34.1	-43	23	54.9	ACS/WFC	Imaging	No	F555W	0	2
13364	GO	NGC1510	4	3	34.1	-43	23	54.9	ACS/WFC	Imaging	No	F555W		
13364	GO	NGC1510	4	3	34.1	-43	23	54.9	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC1510	4	3	34.1	-43	23	54.9	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC1510	4	3	34.1	-43	23	54.9	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC1512-2	4	3	45.1	-43	22	55.8	WFC3/UVIS	Imaging	No	F336W	1	0
13364	GO	NGC1512-2	4	3	45.1	-43	22	55.8	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	NGC1512-2	4	3	45.1	-43	22	55.8	ACS/WFC	Imaging	No	F555W	0	2
13364	GO	NGC1512-2	4	3	45.1	-43	22	55.8	WFC3/UVIS	Imaging	No	F336W		
13364	GO	NGC1512-2	4	3	45.1	-43	22	55.8	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC1512-2	4	3	45.1	-43	22	55.8	ACS/WFC	Imaging	No	F435W		

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO		
13364	GO	NGC1512-2	4	3	45.1	-43	22	55.8	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC1512-1	4	3	54.7	-43	21	3.3	WFC3/UVIS	Imaging	No	F275W	2	0	
13364	GO	NGC1512-1	4	3	54.7	-43	21	3.3	WFC3/UVIS	Imaging	No	F438W	2	0	
13364	GO	NGC1512-1	4	3	54.7	-43	21	3.3	WFC3/UVIS	Imaging	No	F438W	0	2	
13364	GO	NGC1512-1	4	3	54.7	-43	21	3.3	WFC3/UVIS	Imaging	No	F275W			
13364	GO	NGC1512-1	4	3	54.7	-43	21	3.3	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC1512-1	4	3	54.7	-43	21	3.3	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC1512-1	4	3	54.7	-43	21	3.3	ACS/WFC	Imaging	No	F814W			
13412	SNAP	SPT-CLJ0406-5455	4	6	46.1	-54	55	13.8	ACS/WFC	Imaging	No	F606W	1	0	
13412	SNAP	SPT-CLJ0411-5751	4	11	22.4	-57	51	49.0	ACS/WFC	Imaging	No	F606W	1	0	
13442	SNAP	ESO-483--G-013	4	12	41.1	-23	9	32.0	ACS/WFC	Imaging	No	F814W	1	0	
13386	GO	HIZ-CCSN-M0416-IR	4	16	8.9	-24	4	28.7	ACS/WFC	Imaging	No	F775W	1	0	Non-Disruptive
13386	GO	HIZ-CCSN-M0416-ACS	4	16	8.9	-24	4	28.7	WFC3/IR	Imaging	No	F160W	0	1	Non-Disruptive
13386	GO	HIZ-CCSN-M0416-IR	4	16	8.9	-24	4	28.7	WFC3/IR	Spectroscopic	No	F160W	0	12	Non-Disruptive
13386	GO	HIZ-CCSN-M0416-ACS	4	16	8.9	-24	4	28.7	WFC3/IR	Spectroscopic	No	F125W	12	0	Non-Disruptive
13386	GO	HIZ-CCSN-M0416-IR	4	16	8.9	-24	4	28.7	ACS/WFC	Imaging	No	F775W			
13386	GO	HIZ-CCSN-M0416-ACS	4	16	8.9	-24	4	28.7	WFC3/IR	Imaging	No	F160W			
13386	GO	HIZ-CCSN-M0416-IR	4	16	8.9	-24	4	28.7	WFC3/IR	Imaging	No	F153M			
13386	GO	HIZ-CCSN-M0416-ACS	4	16	8.9	-24	4	28.7	ACS/WFC	Imaging	No	F850LP			
13459	GO	MACS0416.1-2403	4	16	9.4	-24	4	3.9	WFC3/IR	Imaging	No	F105W	10	0	
13459	GO	MACS0416.1-2403	4	16	9.4	-24	4	3.9	WFC3/IR	Imaging	No	F105W	4	0	
13459	GO	MACS0416.1-2403	4	16	9.4	-24	4	3.9	WFC3/IR	Imaging	No	G141	0	10	
13459	GO	MACS0416.1-2403	4	16	9.4	-24	4	3.9	WFC3/IR	Imaging	No	G141	0	4	
13459	GO	MACS0416.1-2403	4	16	9.4	-24	4	3.9	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS0416.1-2403	4	16	9.4	-24	4	3.9	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS0416.1-2403	4	16	9.4	-24	4	3.9	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS0416.1-2403	4	16	9.4	-24	4	3.9	ACS/WFC	Imaging	No	G800L			
13364	GO	NGC1566	4	20	0.5	-54	56	13.8	ACS/WFC	Imaging	No	F555W	1	0	
13364	GO	NGC1566	4	20	0.5	-54	56	13.8	WFC3/UVIS	Imaging	No	F336W	2	0	
13364	GO	NGC1566	4	20	0.5	-54	56	13.8	WFC3/UVIS	Imaging	No	F336W	0	2	
13364	GO	NGC1566	4	20	0.5	-54	56	13.8	WFC3/UVIS	Imaging	No	F336W			
13364	GO	NGC1566	4	20	0.5	-54	56	13.8	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC1566	4	20	0.5	-54	56	13.8	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC1566	4	20	0.5	-54	56	13.8	ACS/WFC	Imaging	No	F814W			
13457	GO	GJ-169.1-B	4	31	12.6	58	58	41.2	WFC3/UVIS	Imaging	No	F606W	7	0	
13457	GO	GJ-169.1-B	4	31	12.6	58	58	41.2	WFC3/UVIS	Imaging	No	F814W			
13457	GO	GJ-169.1-B	4	31	12.6	58	58	41.2	WFC3/UVIS	Imaging	No	F475W			
13435	GO	NAME-RET	4	36	11.4	-58	51	47.0	WFC3/UVIS	Imaging	No	F438W	1	0	
13435	GO	NAME-RET	4	36	11.4	-58	51	47.0	WFC3/UVIS	Imaging	No	F814W	0	1	
13435	GO	NAME-RET	4	36	11.4	-58	51	47.0	WFC3/UVIS	Imaging	No	F336W			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13435	GO	NAME-RET	4 36 11.4	-58 51 47.0	ACS/WFC	Imaging	No	F435W			
13435	GO	NAME-RET	4 36 11.4	-58 51 47.0	ACS/WFC	Imaging	No	F814W			
13289	GO	RXJ0439.8-6809	4 39 49.0	-68 9 2.0	COS/FUV	Spectroscopic	No	G130M	3	0	
13325	GO	TOL-0440-381	4 42 8.1	-38 1 10.9	COS/FUV	Imaging	No	G140L	13	0	
13412	SNAP	SPT-CLJ0444-5603	4 44 27.1	-56 3 23.8	ACS/WFC	Imaging	No	F606W	1	0	
13381	GO	PSF-HD-30447	4 45 0.0	-25 0 0.0	STIS/CCD	Imaging	No	WEDGEA0.6	1	0	
13381	GO	PSF-HD-30447	4 45 0.0	-25 0 0.0	STIS/CCD	Imaging	No	WEDGEA0.6	1	0	
13381	GO	PSF-HD-30447	4 45 0.0	-25 0 0.0	STIS/CCD	Imaging	No	WEDGEA0.6			
13412	SNAP	SPT-CLJ0446-5849	4 46 3.8	-58 49 21.4	ACS/WFC	Imaging	No	F606W	1	0	
13381	GO	HD-30447	4 46 49.5	-26 18 8.8	STIS/CCD	Imaging	No	WEDGEA0.6	1	0	
13381	GO	HD-30447	4 46 49.5	-26 18 8.8	STIS/CCD	Imaging	No	WEDGEA0.6	1	0	
13381	GO	HD-30447	4 46 49.5	-26 18 8.8	STIS/CCD	Imaging	No	WEDGEA0.6			
13472	SNAP	V-RX-ERI	4 49 44.3	-15 44 28.3	WFC3/IR	Imaging	No	F160W	2	0	
13335	SNAP	SV-PER	4 49 48.0	42 17 24.0	WFC3/UVIS	Imaging	No	F555W	1	0	
13349	GO	MACS0451	4 51 57.2	0 6 14.9	WFC3/UVIS	Imaging	No	F218W	3	0	
13364	GO	NGC1705	4 54 13.7	-53 21 40.9	WFC3/UVIS	Imaging	No	F438W	2	0	
13364	GO	NGC1705	4 54 13.7	-53 21 40.9	ACS/WFC	Imaging	No	F814W	0	2	
13364	GO	NGC1705	4 54 13.7	-53 21 40.9	WFC3/UVIS	Imaging	No	F275W			
13364	GO	NGC1705	4 54 13.7	-53 21 40.9	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC1705	4 54 13.7	-53 21 40.9	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC1705	4 54 13.7	-53 21 40.9	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC1705	4 54 13.7	-53 21 40.9	WFC3/UVIS	Imaging	No	F275W			
13282	GO	SNR0454-67.2	4 54 31.5	-67 12 58.3	WFC3/UVIS	Imaging	No	F656N	2	0	
13282	GO	SNR0454-67.2	4 54 31.5	-67 12 58.3	WFC3/UVIS	Imaging	No	F475W			
13282	GO	SNR0454-67.2	4 54 31.5	-67 12 58.3	WFC3/UVIS	Imaging	No	F555W			
13398	GO	Q0454-220	4 56 8.9	-21 59 9.5	COS/NUV	Spectroscopic	No	G185M	1	0	
13398	GO	Q0454-220	4 56 8.9	-21 59 9.5	COS/NUV	Spectroscopic	No	G185M			
13398	GO	Q0454-220	4 56 8.9	-21 59 9.5	COS/NUV	Spectroscopic	No	G185M			
13335	SNAP	CY-AUR	4 57 40.0	46 5 35.9	WFC3/IR	Imaging	No	F160W	1	0	
13435	GO	NGC-1786	4 59 7.8	-67 44 43.0	WFC3/UVIS	Imaging	No	F814W	6	0	
13435	GO	NGC-1786	4 59 7.8	-67 44 43.0	WFC3/UVIS	Imaging	No	F336W	0	6	
13435	GO	NGC-1786	4 59 7.8	-67 44 43.0	WFC3/UVIS	Imaging	No	F438W			
13435	GO	NGC-1786	4 59 7.8	-67 44 43.0	ACS/WFC	Imaging	No	F435W			
13435	GO	NGC-1786	4 59 7.8	-67 44 43.0	ACS/WFC	Imaging	No	F814W			
13335	SNAP	AN-AUR	4 59 42.0	40 50 12.1	WFC3/UVIS	Imaging	No	F555W	1	0	
13335	SNAP	RX-AUR	5 1 23.0	39 57 36.0	WFC3/UVIS	Imaging	No	F814W	1	0	
13364	GO	ESO486-G021	5 3 19.7	-25 25 22.6	WFC3/UVIS	Imaging	No	F275W	2	0	
13364	GO	ESO486-G021	5 3 19.7	-25 25 22.6	WFC3/UVIS	Imaging	No	F336W	2	0	
13364	GO	ESO486-G021	5 3 19.7	-25 25 22.6	ACS/WFC	Imaging	No	F814W	0	2	
13364	GO	ESO486-G021	5 3 19.7	-25 25 22.6	WFC3/UVIS	Imaging	No	F555W			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13364	GO	ESO486-G021	5	3	19.7	-25	25	22.6	ACS/WFC	Imaging	No	F606W		
13364	GO	ESO486-G021	5	3	19.7	-25	25	22.6	ACS/WFC	Imaging	No	F606W		
13364	GO	ESO486-G021	5	3	19.7	-25	25	22.6	ACS/WFC	Imaging	No	F606W		
13358	GO	RE0503-289	5	3	55.4	-28	54	36.4	STIS/FUV-MAMA	Spectroscopic	No	E140M	3	0
13358	GO	RE0503-289	5	3	55.4	-28	54	36.4	STIS/NUV-MAMA		No	E230M		
13358	GO	RE0503-289	5	3	55.4	-28	54	36.4	STIS/NUV-MAMA	Spectroscopic	No	E230M		
13282	GO	DEML71	5	5	41.7	-67	52	39.9	WFC3/UVIS	Imaging	No	F475W	2	0
13282	GO	DEML71	5	5	41.7	-67	52	39.9	WFC3/UVIS	Imaging	No	F656N		
13282	GO	DEML71	5	5	41.7	-67	52	39.9	WFC3/UVIS	Imaging	No	F475W		
13442	SNAP	NGC-1800	5	6	25.7	-31	57	15.2	ACS/WFC	Imaging	No	F606W	1	0
13282	GO	N103B	5	8	59.0	-68	43	35.0	WFC3/IR	Imaging	No	F160W	2	0
13282	GO	N103B	5	8	59.0	-68	43	35.0	WFC3/UVIS	Imaging	No	F814W		
13282	GO	N103B	5	8	59.0	-68	43	35.0	WFC3/UVIS	Imaging	No	F656N		
13379	GO	NGC-1856	5	9	30.4	-69	7	45.4	WFC3/UVIS	Imaging	No	F336W	3	0
13379	GO	NGC-1856	5	9	30.4	-69	7	45.4	WFC3/UVIS	Imaging	No	F814W	1	0
13379	GO	NGC-1856	5	9	30.4	-69	7	45.4	ACS/WFC	Imaging	No	F475W	0	3
13379	GO	NGC-1856	5	9	30.4	-69	7	45.4	ACS/WFC	Imaging	No	F814W	0	1
13282	GO	SNR0509-67.5	5	9	31.0	-67	31	18.0	WFC3/UVIS	Imaging	No	F814W	1	0
13282	GO	SNR0509-67.5	5	9	31.0	-67	31	18.0	WFC3/UVIS	Imaging	No	F475W		
13282	GO	SNR0509-67.5	5	9	31.0	-67	31	18.0	WFC3/UVIS	Imaging	No	F555W		
13335	SNAP	BK-AUR	5	10	40.0	49	41	17.9	WFC3/IR	Imaging	No	F160W	1	0
13394	GO	NGC1851-FUV1	5	14	6.7	-40	2	48.4	STIS/CCD		No	G430L	2	0
13297	GO	NGC-1851	5	14	6.8	-40	2	47.6	WFC3/UVIS	Imaging	No	F336W	2	0
13297	GO	NGC-1851	5	14	6.8	-40	2	47.6	ACS/WFC	Imaging	No	F814W	1	0
13297	GO	NGC-1851	5	14	6.8	-40	2	47.6	WFC3/UVIS	Spectroscopic	No	F438W		
13297	GO	NGC-1851	5	14	6.8	-40	2	47.6	WFC3/UVIS	Imaging	No	F275W		
13335	SNAP	YZ-AUR	5	15	22.0	40	4	41.9	WFC3/IR	Imaging	No	F160W	1	0
13435	GO	NGC-1898	5	16	41.2	-69	39	24.4	WFC3/UVIS	Imaging	No	F336W	2	0
13435	GO	NGC-1898	5	16	41.2	-69	39	24.4	WFC3/UVIS	Imaging	No	F438W	0	2
13435	GO	NGC-1898	5	16	41.2	-69	39	24.4	WFC3/UVIS	Imaging	No	F814W		
13435	GO	NGC-1898	5	16	41.2	-69	39	24.4	ACS/WFC	Imaging	No	F435W		
13435	GO	NGC-1898	5	16	41.2	-69	39	24.4	ACS/WFC	Imaging	No	F814W		
13282	GO	SNR0519-69.0	5	19	34.8	-69	2	9.5	WFC3/IR	Imaging	No	F110W	1	0
13282	GO	SNR0519-69.0	5	19	34.8	-69	2	9.5	WFC3/UVIS	Imaging	No	F555W		
13282	GO	SNR0519-69.0	5	19	34.8	-69	2	9.5	WFC3/UVIS	Imaging	No	F814W		
13363	GO	OB1A776	5	24	41.0	1	54	38.6	COS/NUV	Imaging	No	MIRRORA	2	0
13363	GO	OB1A776	5	24	41.0	1	54	38.6	COS/FUV	Spectroscopic	No	G160M		
13363	GO	OB1A1192	5	25	45.9	1	45	50.1	COS/FUV	Spectroscopic	No	G160M	2	0
13363	GO	OB1A1192	5	25	45.9	1	45	50.1	COS/NUV	Imaging	No	MIRRORA		
13381	GO	HD-35841	5	26	36.6	-22	29	23.7	STIS/CCD	Imaging	No	WEDGEA1.0	1	0

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13381	GO	HD-35841	5 26 36.6	-22 29 23.7	STIS/CCD	Imaging	No	WEDGEA1.0	1	0	
13381	GO	HD-35841	5 26 36.6	-22 29 23.7	STIS/CCD	Imaging	No	WEDGEA1.0			
13363	GO	OB1A1630	5 26 55.4	1 40 22.5	COS/NUV	Imaging	No	MIRRORA	2	0	
13363	GO	OB1A1630	5 26 55.4	1 40 22.5	COS/FUV	Spectroscopic	No	G160M			
13412	SNAP	SPT-CLJ0528-5300	5 28 4.2	-53 0 0.4	ACS/WFC	Imaging	No	F606W	1	0	
13363	GO	OB1B209	5 29 23.3	-1 25 15.3	COS/NUV	Imaging	No	MIRRORA	2	0	
13363	GO	OB1B209	5 29 23.3	-1 25 15.3	COS/FUV	Spectroscopic	No	G160M			
13381	GO	PSF-HD-35841	5 30 0.0	-20 0 0.0	STIS/CCD	Imaging	No	WEDGEA1.0	1	0	
13381	GO	PSF-HD-35841	5 30 0.0	-20 0 0.0	STIS/CCD	Imaging	No	WEDGEA1.0	1	0	
13381	GO	PSF-HD-35841	5 30 0.0	-20 0 0.0	STIS/CCD	Imaging	No	WEDGEA1.0			
13363	GO	OB1B585	5 30 3.7	-1 55 46.7	COS/FUV	Spectroscopic	No	G160M	2	0	
13363	GO	OB1B585	5 30 3.7	-1 55 46.7	COS/NUV	Imaging	No	MIRRORA			
13346	GO	HR-1840	5 30 20.8	-7 26 5.3	STIS/NUV-MAMA	Spectroscopic	No	E230M	12	0	
13346	GO	HR-1840	5 30 20.8	-7 26 5.3	STIS/FUV-MAMA	Spectroscopic	No	E140H			
13346	GO	HR-1840	5 30 20.8	-7 26 5.3	STIS/FUV-MAMA	Spectroscopic	No	E140H			
13346	GO	HR-1840	5 30 20.8	-7 26 5.3	STIS/FUV-MAMA	Spectroscopic	No	E140H			
13346	GO	HR-1840	5 30 20.8	-7 26 5.3	STIS/FUV-MAMA	Spectroscopic	No	E140H			
13346	GO	HR-1840	5 30 20.8	-7 26 5.3	STIS/FUV-MAMA	Spectroscopic	No	E140H			
13346	GO	UPS-ORI	5 31 55.9	-7 18 5.5	STIS/NUV-MAMA	Spectroscopic	No	E230M	12	0	
13346	GO	UPS-ORI	5 31 55.9	-7 18 5.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	UPS-ORI	5 31 55.9	-7 18 5.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	UPS-ORI	5 31 55.9	-7 18 5.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	UPS-ORI	5 31 55.9	-7 18 5.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	UPS-ORI	5 31 55.9	-7 18 5.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13450	GO	ADS-4134-A	5 32 0.4	0 17 56.7	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
13450	GO	ADS-4134-A-2	5 32 0.4	0 17 56.7	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
13363	GO	OB1B1749	5 32 0.4	-1 40 11.0	COS/NUV	Imaging	No	MIRRORA	2	0	
13363	GO	OB1B1749	5 32 0.4	-1 40 11.0	COS/FUV	Spectroscopic	No	G160M			
13363	GO	OB1B2046	5 32 25.7	-1 57 11.2	COS/FUV	Spectroscopic	No	G160M	2	0	
13363	GO	OB1B2046	5 32 25.7	-1 57 11.2	COS/NUV	Imaging	No	MIRRORA			
13282	GO	DEML238	5 34 17.9	-70 33 20.9	WFC3/UVIS	Imaging	No	F814W	2	0	
13282	GO	DEML238	5 34 17.9	-70 33 20.9	WFC3/UVIS	Imaging	No	F656N			
13282	GO	DEML238	5 34 17.9	-70 33 20.9	WFC3/UVIS	Imaging	No	F475W			
13348	GO	CRAB	5 34 32.0	22 0 52.1	ACS/WFC	Imaging	No	F550M	1	0	Disruptive
13348	GO	CRAB	5 34 32.0	22 0 52.1	ACS/WFC	Imaging	No	F550M	1	0	Disruptive
13346	GO	HR-1886	5 35 1.0	-6 0 33.4	STIS/FUV-MAMA	Spectroscopic	No	E140M	12	0	
13346	GO	HR-1886	5 35 1.0	-6 0 33.4	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	HR-1886	5 35 1.0	-6 0 33.4	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	HR-1886	5 35 1.0	-6 0 33.4	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	HR-1886	5 35 1.0	-6 0 33.4	STIS/NUV-MAMA	Spectroscopic	No	E230H			

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Phase II	Type	Target	RA			Dec			Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13346	GO	HR-1886	5	35	1.0	-6	0	33.4	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13419	GO	M42-BOX6-LLORI	5	35	6.8	-5	25	43.2	ACS/WFC	Imaging	No	F658N	0	2	
13419	GO	M42-BOX6-LLORI	5	35	6.8	-5	25	43.2	ACS/WFC	Imaging	No	F658N	2	0	
13419	GO	M42-BOX6-LLORI	5	35	6.8	-5	25	43.2	ACS/WFC	Imaging	No	F658N			
13419	GO	M42-BOX6-LLORI	5	35	6.8	-5	25	43.2	ACS/WFC	Imaging	No	F658N			
13419	GO	M42-BOX6-LLORI	5	35	6.8	-5	25	43.2	ACS/WFC	Imaging	No	F658N			
13419	GO	M42-BOX6-LLORI	5	35	6.8	-5	25	43.2	ACS/WFC	Imaging	No	F658N			
13419	GO	M42-BOX6-LLORI	5	35	6.8	-5	25	43.2	ACS/WFC	Imaging	No	F658N			
13419	GO	M42-BOX6-LLORI	5	35	6.8	-5	25	43.2	ACS/WFC	Imaging	No	F658N			
13419	GO	M43-BOX5-HH269	5	35	7.7	-5	23	11.4	WFC3/UVIS	Imaging	No	F656N	2	0	
13419	GO	M43-BOX5-HH269	5	35	7.7	-5	23	11.4	WFC3/UVIS	Imaging	No	F656N	0	2	
13419	GO	M43-BOX5-HH269	5	35	7.7	-5	23	11.4	WFC3/UVIS	Imaging	No	F656N			
13419	GO	M43-BOX5-HH269	5	35	7.7	-5	23	11.4	WFC3/UVIS	Imaging	No	F656N			
13419	GO	M43-BOX5-HH269	5	35	7.7	-5	23	11.4	WFC3/UVIS	Imaging	No	F656N			
13419	GO	M43-BOX5-HH269	5	35	7.7	-5	23	11.4	WFC3/UVIS	Imaging	No	F656N			
13419	GO	M43-BOX5-HH269	5	35	7.7	-5	23	11.4	WFC3/UVIS	Imaging	No	F656N			
13419	GO	M43-BOX5-HH269	5	35	7.7	-5	23	11.4	WFC3/UVIS	Imaging	No	F656N			
13419	GO	M43-BOX5-HH269	5	35	7.7	-5	23	11.4	WFC3/UVIS	Imaging	No	F656N			
13419	GO	M42-BOX2-BNKL-FINGERS	5	35	16.0	-5	20	48.1	WFC3/UVIS	Imaging	No	F225W	0	2	
13419	GO	M42-BOX2-BNKL-FINGERS	5	35	16.0	-5	20	48.1	WFC3/UVIS	Imaging	No	F225W	2	0	
13419	GO	M42-BOX2-BNKL-FINGERS	5	35	16.0	-5	20	48.1	WFC3/UVIS	Imaging	No	F225W			
13419	GO	M42-BOX2-BNKL-FINGERS	5	35	16.0	-5	20	48.1	WFC3/UVIS	Imaging	No	F225W			
13419	GO	M42-BOX2-BNKL-FINGERS	5	35	16.0	-5	20	48.1	WFC3/UVIS	Imaging	No	F225W			
13419	GO	M42-BOX2-BNKL-FINGERS	5	35	16.0	-5	20	48.1	WFC3/UVIS	Imaging	No	F225W			
13419	GO	M42-BOX2-BNKL-FINGERS	5	35	16.0	-5	20	48.1	WFC3/UVIS	Imaging	No	F225W			
13419	GO	M42-BOX2-BNKL-FINGERS	5	35	16.0	-5	20	48.1	WFC3/UVIS	Imaging	No	F225W			
13419	GO	M42-BOX2-BNKL-FINGERS	5	35	16.0	-5	20	48.1	WFC3/UVIS	Imaging	No	F225W			
13310	GO	V-BM-ORI	5	35	16.1	-5	23	6.9	STIS/FUV-MAMA	Spectroscopic	No	E140H	4	0	
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N	2	0	
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N	0	2	
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N			
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N			
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N			
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N			
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N			
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N			
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N			
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N			
13419	GO	M42-BOX7-BEEHIVE	5	35	16.2	-5	28	28.5	ACS/WFC	Imaging	No	F502N			
13419	GO	M42-BOX3-BAR	5	35	17.1	-5	25	56.4	WFC3/UVIS	Imaging	No	F280N	2	0	
13419	GO	M42-BOX3-BAR	5	35	17.1	-5	25	56.4	WFC3/UVIS	Imaging	No	F280N	0	2	

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13419	GO	M42-BOX3-BAR	5	35	17.1	-5	25	56.4	WFC3/UVIS	Imaging	No	F280N		
13419	GO	M42-BOX3-BAR	5	35	17.1	-5	25	56.4	WFC3/UVIS	Imaging	No	F280N		
13419	GO	M42-BOX3-BAR	5	35	17.1	-5	25	56.4	WFC3/UVIS	Imaging	No	F280N		
13419	GO	M42-BOX3-BAR	5	35	17.1	-5	25	56.4	WFC3/UVIS	Imaging	No	F280N		
13419	GO	M42-BOX3-BAR	5	35	17.1	-5	25	56.4	WFC3/UVIS	Imaging	No	F280N		
13419	GO	M42-BOX3-BAR	5	35	17.1	-5	25	56.4	WFC3/UVIS	Imaging	No	F280N		
13419	GO	M42-BOX3-BAR	5	35	17.1	-5	25	56.4	WFC3/UVIS	Imaging	No	F280N		
13419	GO	M42-BOX1-TRAPEZIUM	5	35	17.9	-5	23	24.6	WFC3/UVIS	Imaging	No	F336W	2	0
13419	GO	M42-BOX1-TRAPEZIUM	5	35	17.9	-5	23	24.6	WFC3/UVIS	Imaging	No	F336W	0	2
13419	GO	M42-BOX1-TRAPEZIUM	5	35	17.9	-5	23	24.6	WFC3/UVIS	Imaging	No	F336W		
13419	GO	M42-BOX1-TRAPEZIUM	5	35	17.9	-5	23	24.6	WFC3/UVIS	Imaging	No	F336W		
13419	GO	M42-BOX1-TRAPEZIUM	5	35	17.9	-5	23	24.6	WFC3/UVIS	Imaging	No	F336W		
13419	GO	M42-BOX1-TRAPEZIUM	5	35	17.9	-5	23	24.6	WFC3/UVIS	Imaging	No	F336W		
13419	GO	M42-BOX1-TRAPEZIUM	5	35	17.9	-5	23	24.6	WFC3/UVIS	Imaging	No	F336W		
13419	GO	M42-BOX1-TRAPEZIUM	5	35	17.9	-5	23	24.6	WFC3/UVIS	Imaging	No	F336W		
13419	GO	M42-BOX1-TRAPEZIUM	5	35	17.9	-5	23	24.6	WFC3/UVIS	Imaging	No	F336W		
13419	GO	M42-BOX9-HH502	5	35	26.0	-5	29	57.1	ACS/WFC	Imaging	No	F660N	2	0
13419	GO	M42-BOX9-HH502	5	35	26.0	-5	29	57.1	ACS/WFC	Imaging	No	F660N	0	2
13419	GO	M42-BOX9-HH502	5	35	26.0	-5	29	57.1	ACS/WFC	Imaging	No	F660N		
13419	GO	M42-BOX9-HH502	5	35	26.0	-5	29	57.1	ACS/WFC	Imaging	No	F660N		
13419	GO	M42-BOX9-HH502	5	35	26.0	-5	29	57.1	ACS/WFC	Imaging	No	F660N		
13419	GO	M42-BOX9-HH502	5	35	26.0	-5	29	57.1	ACS/WFC	Imaging	No	F660N		
13419	GO	M42-BOX9-HH502	5	35	26.0	-5	29	57.1	ACS/WFC	Imaging	No	F660N		
13419	GO	M42-BOX9-HH502	5	35	26.0	-5	29	57.1	ACS/WFC	Imaging	No	F660N		
13419	GO	M42-BOX9-HH502	5	35	26.0	-5	29	57.1	ACS/WFC	Imaging	No	F660N		
13419	GO	M42-BOX8-SOUTH-OF-BAR	5	35	26.9	-5	27	23.3	ACS/WFC	Imaging	No	F435W	0	2
13419	GO	M42-BOX8-SOUTH-OF-BAR	5	35	26.9	-5	27	23.3	ACS/WFC	Imaging	No	F435W	2	0
13419	GO	M42-BOX8-SOUTH-OF-BAR	5	35	26.9	-5	27	23.3	ACS/WFC	Imaging	No	F435W		
13419	GO	M42-BOX8-SOUTH-OF-BAR	5	35	26.9	-5	27	23.3	ACS/WFC	Imaging	No	F435W		
13419	GO	M42-BOX8-SOUTH-OF-BAR	5	35	26.9	-5	27	23.3	ACS/WFC	Imaging	No	F435W		
13419	GO	M42-BOX8-SOUTH-OF-BAR	5	35	26.9	-5	27	23.3	ACS/WFC	Imaging	No	F435W		
13419	GO	M42-BOX8-SOUTH-OF-BAR	5	35	26.9	-5	27	23.3	ACS/WFC	Imaging	No	F435W		
13419	GO	M42-BOX8-SOUTH-OF-BAR	5	35	26.9	-5	27	23.3	ACS/WFC	Imaging	No	F435W		
13419	GO	M42-BOX8-SOUTH-OF-BAR	5	35	26.9	-5	27	23.3	ACS/WFC	Imaging	No	F435W		
13419	GO	M42-BOX4-THETA2ORIB	5	35	27.8	-5	24	51.8	WFC3/UVIS	Imaging	No	F373N	0	2
13419	GO	M42-BOX4-THETA2ORIB	5	35	27.8	-5	24	51.8	WFC3/UVIS	Imaging	No	F373N	2	0
13419	GO	M42-BOX4-THETA2ORIB	5	35	27.8	-5	24	51.8	WFC3/UVIS	Imaging	No	F373N		
13419	GO	M42-BOX4-THETA2ORIB	5	35	27.8	-5	24	51.8	WFC3/UVIS	Imaging	No	F373N		
13419	GO	M42-BOX4-THETA2ORIB	5	35	27.8	-5	24	51.8	WFC3/UVIS	Imaging	No	F373N		
13419	GO	M42-BOX4-THETA2ORIB	5	35	27.8	-5	24	51.8	WFC3/UVIS	Imaging	No	F373N		

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13419	GO	M42-BOX4-THETA2ORIB	5 35 27.8	-5 24 51.8	WFC3/UVIS	Imaging	No	F373N			
13419	GO	M42-BOX4-THETA2ORIB	5 35 27.8	-5 24 51.8	WFC3/UVIS	Imaging	No	F373N			
13419	GO	M42-BOX4-THETA2ORIB	5 35 27.8	-5 24 51.8	WFC3/UVIS	Imaging	No	F373N			
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	STIS/CCD	Spectroscopic	No	G750L	17	0	
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	STIS/FUV-MAMA	Spectroscopic	No	G140L	0	17	
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	STIS/CCD	Imaging	No	F28X50LP	0	17	
13405	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F438W	3	0	
13405	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F625W	4	0	
13405	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F657N	3	0	
13405	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F502N	4	0	
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F475W			
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F606W			
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F814W			
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F657N			
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	ACS/WFC	Imaging	No	F475W			
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	ACS/WFC	Imaging	No	F606W			
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	ACS/WFC	Imaging	No	F814W			
13401	GO	SN-1987A	5 35 28.0	-69 16 11.1	ACS/WFC	Imaging	No	F658N			
13405	GO	SN-1987A	5 35 28.0	-69 16 11.1	ACS/SBC	Imaging	No	F122M			
13405	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F645N			
13405	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F656N			
13405	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F658N			
13405	GO	SN-1987A	5 35 28.0	-69 16 11.1	WFC3/UVIS	Imaging	No	F665N			
13282	GO	DEML249	5 36 7.4	-70 38 42.1	WFC3/UVIS	Imaging	No	F555W	2	0	
13282	GO	DEML249	5 36 7.4	-70 38 42.1	WFC3/UVIS	Imaging	No	F814W			
13282	GO	DEML249	5 36 7.4	-70 38 42.1	WFC3/UVIS	Imaging	No	F656N			
13484	GO	HH1-2	5 36 23.4	-6 46 15.6	WFC3/UVIS	Imaging	No	FQ243N	1	0	
13484	GO	HH1-2	5 36 23.4	-6 46 15.6	WFC3/UVIS	Imaging	No	F280N	1	0	
13484	GO	HH1-2	5 36 23.4	-6 46 15.6	WFC3/UVIS	Imaging	No	F373N	1	0	
13484	GO	HH1-2	5 36 23.4	-6 46 15.6	WFC3/UVIS	Imaging	No	F487N	1	0	
13484	GO	HH1-2	5 36 23.4	-6 46 15.6	WFC3/UVIS	Imaging	No	F502N	1	0	
13484	GO	HH1-2	5 36 23.4	-6 46 15.6	WFC3/UVIS	Imaging	No	F631N	1	0	
13484	GO	HH1-2	5 36 23.4	-6 46 15.6	WFC3/UVIS	Imaging	No	FQ672N	1	0	
13484	GO	HH1-2	5 36 23.4	-6 46 15.6	WFC3/UVIS	Imaging	No	FQ674N	1	0	
13484	GO	HH1-2	5 36 23.4	-6 46 15.6	WFC3/UVIS	Imaging	No	F656N	1	0	
13447	GO	R136	5 38 42.4	-69 6 3.4	FGS	TRANS	No	F583W	1	0	
13346	GO	SIG-ORI-E	5 38 47.2	-2 35 40.5	STIS/NUV-MAMA	Spectroscopic	No	E230M	12	0	
13346	GO	SIG-ORI-E	5 38 47.2	-2 35 40.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	SIG-ORI-E	5 38 47.2	-2 35 40.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	SIG-ORI-E	5 38 47.2	-2 35 40.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13346	GO	SIG-ORI-E	5 38 47.2	-2 35 40.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	SIG-ORI-E	5 38 47.2	-2 35 40.5	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13292	GO	N159-W	5 39 32.4	-69 45 57.2	WFC3/UVIS	Imaging	No	F656N	1	0	
13292	GO	N159-W	5 39 32.4	-69 45 57.2	WFC3/IR	Imaging	No	F125W	1	0	
13292	GO	N159-W	5 39 32.4	-69 45 57.2	WFC3/IR	Imaging	No	F125W	0	1	
13292	GO	N159-W	5 39 32.4	-69 45 57.2	ACS/WFC	Imaging	No	F555W	0	1	
13292	GO	N159-W	5 39 32.4	-69 45 57.2	ACS/WFC	Imaging	No	F814W			
13412	SNAP	SPT-CLJ0539-5744	5 39 60.0	-57 44 35.5	ACS/WFC	Imaging	No	F606W	1	0	
13292	GO	N159-S	5 40 0.0	-69 50 46.0	WFC3/UVIS	Imaging	No	F656N	1	0	
13292	GO	N159-S	5 40 0.0	-69 50 46.0	WFC3/IR	Imaging	No	F160W	1	0	
13292	GO	N159-S	5 40 0.0	-69 50 46.0	WFC3/IR	Imaging	No	F160W	0	1	
13292	GO	N159-S	5 40 0.0	-69 50 46.0	ACS/WFC	Imaging	No	F555W	0	1	
13292	GO	N159-S	5 40 0.0	-69 50 46.0	ACS/WFC	Imaging	No	F814W			
13292	GO	N159-E	5 40 8.7	-69 44 49.5	WFC3/UVIS	Imaging	No	F656N	1	0	
13292	GO	N159-E	5 40 8.7	-69 44 49.5	WFC3/IR	Imaging	No	F125W	1	0	
13292	GO	N159-E	5 40 8.7	-69 44 49.5	WFC3/IR	Imaging	No	F125W	0	1	
13292	GO	N159-E	5 40 8.7	-69 44 49.5	ACS/WFC	Imaging	No	F555W	0	1	
13292	GO	N159-E	5 40 8.7	-69 44 49.5	ACS/WFC	Imaging	No	F814W			
13292	GO	OFF-POINT	5 41 0.2	-69 48 20.5	WFC3/UVIS	Imaging	No	F656N	1	0	
13292	GO	OFF-POINT	5 41 0.2	-69 48 20.5	WFC3/IR	Imaging	No	F160W	1	0	
13292	GO	OFF-POINT	5 41 0.2	-69 48 20.5	WFC3/IR	Imaging	No	F160W	0	1	
13292	GO	OFF-POINT	5 41 0.2	-69 48 20.5	ACS/WFC	Imaging	No	F555W	0	1	
13292	GO	OFF-POINT	5 41 0.2	-69 48 20.5	ACS/WFC	Imaging	No	F814W			
13485	GO	HH24	5 46 9.9	0 9 51.5	WFC3/UVIS	Imaging	No	F656N	2	0	
13485	GO	HH24	5 46 9.9	0 9 51.5	WFC3/UVIS	Imaging	No	F673N	4	0	
13485	GO	HH24	5 46 9.9	0 9 51.5	WFC3/IR	Imaging	No	F164N	2	0	
13406	GO	BETA-PIC	5 47 17.1	-51 3 59.4	COS/FUV	Imaging	No	G130M	1	0	
13406	GO	BETA-PIC-OFFSET	5 47 17.1	-51 5 0.0	COS/FUV	Spectroscopic	No	G130M	1	0	
13282	GO	DEML316A	5 47 20.4	-69 41 30.7	WFC3/UVIS	Imaging	No	F475W	2	0	
13282	GO	DEML316A	5 47 20.4	-69 41 30.7	WFC3/UVIS	Imaging	No	F555W			
13282	GO	DEML316A	5 47 20.4	-69 41 30.7	WFC3/UVIS	Imaging	No	F814W			
13282	GO	SNR0548-70.4	5 47 48.5	-70 24 53.3	WFC3/UVIS	Imaging	No	F814W	2	0	
13282	GO	SNR0548-70.4	5 47 48.5	-70 24 53.3	WFC3/UVIS	Imaging	No	F475W			
13282	GO	SNR0548-70.4	5 47 48.5	-70 24 53.3	WFC3/UVIS	Imaging	No	F555W			
13481	SNAP	UGCA-116	5 55 42.6	3 23 32.2	COS/FUV	Spectroscopic	No	G140L	1	0	
13412	SNAP	SPT-CLJ0556-5403	5 56 48.4	-54 3 46.8	ACS/WFC	Imaging	No	F606W	1	0	
13280	GO	2MASS-J05591914-1404488	5 59 19.1	-14 4 48.9	WFC3/IR	Spectroscopic	No	G141	5	0	
13343	GO	1RXSJ0603.3+4214NORTH	6 3 18.4	42 15 50.1	ACS/WFC		No	F814W	2	0	
13343	GO	1RXSJ0603.3+4214NORTH	6 3 18.4	42 15 50.1	ACS/WFC		No	F814W	2	0	
13343	GO	1RXSJ0603.3+4214NORTH	6 3 18.4	42 15 50.1	ACS/WFC		No	F435W			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA			Dec			Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13343	GO	1RXSJ0603.3+4214NORTH	6	3	18.4	42	15	50.1	ACS/WFC		No	F435W			
13343	GO	1RXSJ0603.3+4214SOUTH	6	3	25.4	42	10	10.2	WFC3/UVIS		No	F438W	0	2	
13343	GO	1RXSJ0603.3+4214SOUTH	6	3	25.4	42	10	10.2	WFC3/UVIS		No	F438W	0	2	
13343	GO	1RXSJ0603.3+4214SOUTH	6	3	25.4	42	10	10.2	ACS/WFC		No	F606W			
13343	GO	1RXSJ0603.3+4214SOUTH	6	3	25.4	42	10	10.2	ACS/WFC		No	F606W			
13442	SNAP	ESO-364--G029	6	5	45.2	-33	4	51.0	ACS/WFC	Imaging	No	F814W	1	0	
13335	SNAP	AA-GEM	6	6	35.0	26	19	48.0	WFC3/IR	Imaging	No	F160W	1	0	
13442	SNAP	NGC-2188	6	10	9.5	-34	6	22.4	ACS/WFC	Imaging	No	F606W	1	0	
13335	SNAP	GQ-ORI	6	11	35.0	9	37	41.9	WFC3/UVIS	Imaging	No	F555W	1	0	
13442	SNAP	PGC385975	6	16	9.2	-57	45	55.0	ACS/WFC	Imaging	No	F814W	1	0	
13418	GO	ABPIC	6	19	12.0	-58	3	15.0	WFC3/IR	Imaging	No	F125W	6	0	
13335	SNAP	SV-MON	6	21	26.0	6	28	12.0	WFC3/UVIS	Imaging	No	F814W	1	0	
13462	GO	HD-44478	6	22	57.6	22	30	48.9	STIS/NUV-MAMA		No	E230H	4	0	
13462	GO	HD-44478	6	22	57.6	22	30	48.9	STIS/FUV-MAMA		No	E140M			
13335	SNAP	T-MON	6	25	13.0	7	5	6.0	WFC3/UVIS	Imaging	No	F555W	1	0	
13467	GO	WASP-12	6	30	32.8	29	40	20.3	WFC3/IR	Spectroscopic	No	G102	9	0	
13467	GO	WASP-12	6	30	32.8	29	40	20.3	WFC3/IR	Spectroscopic	No	G141	42	0	
13329	GO	2MASS-J06303279+2940202	6	30	32.8	29	40	20.3	COS/NUV	Imaging	No	G285M	5	0	
13329	GO	2MASS-J06303279+2940202	6	30	32.8	29	40	20.3	COS/NUV	Imaging	No	G285M	5	0	
13329	GO	2MASS-J06303279+2940202	6	30	32.8	29	40	20.3	COS/NUV	Imaging	No	G285M	5	0	
13329	GO	2MASS-J06303279+2940202	6	30	32.8	29	40	20.3	COS/NUV	Imaging	No	G285M	5	0	
13346	GO	HD-46223	6	32	9.3	4	49	24.7	STIS/NUV-MAMA	Spectroscopic	No	E230M	6	0	
13346	GO	HD-46223	6	32	9.3	4	49	24.7	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	HD-46223	6	32	9.3	4	49	24.7	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	HD-46223	6	32	9.3	4	49	24.7	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	HD-46223	6	32	9.3	4	49	24.7	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	HD-46223	6	32	9.3	4	49	24.7	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	HD-46202	6	32	10.5	4	57	59.8	STIS/NUV-MAMA	Spectroscopic	No	E230M	6	0	
13346	GO	HD-46202	6	32	10.5	4	57	59.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	HD-46202	6	32	10.5	4	57	59.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	HD-46202	6	32	10.5	4	57	59.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	HD-46202	6	32	10.5	4	57	59.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	HD-46202	6	32	10.5	4	57	59.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13442	SNAP	ESO-308--G-022	6	39	32.7	-40	43	15.0	ACS/WFC	Imaging	No	F814W	1	0	
13468	GO	SIRIUS	6	45	8.9	-16	42	58.0	WFC3/UVIS	Imaging	No	F953N	2	0	
13346	GO	ALP-CMA	6	45	8.9	-16	42	58.0	STIS/NUV-MAMA	Spectroscopic	No	E230H	12	0	
13346	GO	ALP-CMA	6	45	8.9	-16	42	58.0	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	ALP-CMA	6	45	8.9	-16	42	58.0	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	ALP-CMA	6	45	8.9	-16	42	58.0	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	ALP-CMA	6	45	8.9	-16	42	58.0	STIS/NUV-MAMA	Spectroscopic	No	E230H			

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO		
13346	GO	ALP-CMA	6	45	8.9	-16	42	58.0	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13317	GO	MACS0647	6	47	50.3	70	14	55.0	WFC3/IR	Spectroscopic	No	G141	12	0	
13317	GO	MACS0647	6	47	50.3	70	14	55.0	WFC3/IR	Imaging	No	F140W			
13297	GO	NGC-2298	6	48	59.4	-36	0	19.1	WFC3/UVIS	Imaging	No	F336W	0	5	
13297	GO	NGC-2298	6	48	59.4	-36	0	19.1	ACS/WFC	Imaging	No	F814W	0	4	
13297	GO	NGC-2298	6	48	59.4	-36	0	19.1	WFC3/UVIS	Imaging	No	F438W			
13297	GO	NGC-2298	6	48	59.4	-36	0	19.1	WFC3/UVIS	Spectroscopic	No	F275W			
13335	SNAP	TX-MON	6	50	52.0	-1	25	48.0	WFC3/UVIS	Imaging	No	F555W	1	0	
13462	GO	HD-50778	6	54	11.4	-12	2	19.1	STIS/NUV-MAMA		No	E230H	4	0	
13462	GO	HD-50778	6	54	11.4	-12	2	19.1	STIS/FUV-MAMA		No	E140M			
13442	SNAP	UGC-03600	6	55	40.0	39	5	42.8	ACS/WFC	Imaging	No	F606W	1	0	
13346	GO	EPS-CMA	6	58	37.5	-28	58	19.5	STIS/FUV-MAMA	Spectroscopic	No	E140M	12	0	
13346	GO	EPS-CMA	6	58	37.5	-28	58	19.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	EPS-CMA	6	58	37.5	-28	58	19.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	EPS-CMA	6	58	37.5	-28	58	19.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	EPS-CMA	6	58	37.5	-28	58	19.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	EPS-CMA	6	58	37.5	-28	58	19.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13335	SNAP	AC-MON	7	1	0.0	-8	42	29.9	WFC3/IR	RampFilter	No	F160W	1	0	
13442	SNAP	ARGO-DWARF-IRREGULAR	7	5	18.8	-58	31	13.0	ACS/WFC	Imaging	No	F814W	1	0	
13442	SNAP	UGC-03698	7	9	18.7	44	22	48.2	ACS/WFC	Imaging	No	F606W	1	0	
13442	SNAP	NGC-2337	7	10	13.6	44	27	26.3	ACS/WFC	Imaging	No	F814W	1	0	
13459	GO	MACS0717.5+3745	7	17	31.7	37	45	18.5	WFC3/IR	Imaging	No	F105W	10	0	
13459	GO	MACS0717.5+3745	7	17	31.7	37	45	18.5	WFC3/IR	Imaging	No	F105W	4	0	
13459	GO	MACS0717.5+3745	7	17	31.7	37	45	18.5	WFC3/IR	Imaging	No	G141	0	10	
13459	GO	MACS0717.5+3745	7	17	31.7	37	45	18.5	WFC3/IR	Imaging	No	G141	0	4	
13459	GO	MACS0717.5+3745	7	17	31.7	37	45	18.5	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS0717.5+3745	7	17	31.7	37	45	18.5	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS0717.5+3745	7	17	31.7	37	45	18.5	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS0717.5+3745	7	17	31.7	37	45	18.5	ACS/WFC	Imaging	No	G800L			
13386	GO	HIZ-CCSN-M0717-IR	7	17	34.0	37	44	49.0	ACS/WFC	Imaging	No	F850LP	1	0	Non-Disruptive
13386	GO	HIZ-SNIA-M0717-ACS	7	17	34.0	37	44	49.0	ACS/WFC	Imaging	No	F775W	0	1	Non-Disruptive
13386	GO	HIZ-CCSN-M0717-IR	7	17	34.0	37	44	49.0	ACS/WFC	Spectroscopic	No	F850LP	0	12	Non-Disruptive
13386	GO	HIZ-SNIA-M0717-ACS	7	17	34.0	37	44	49.0	ACS/WFC	Spectroscopic	No	F775W	5	0	Non-Disruptive
13386	GO	HIZ-CCSN-M0717-IR	7	17	34.0	37	44	49.0	WFC3/IR	Imaging	No	F125W			
13386	GO	HIZ-SNIA-M0717-ACS	7	17	34.0	37	44	49.0	WFC3/UVIS	Imaging	No	F350LP			
13386	GO	HIZ-CCSN-M0717-IR	7	17	34.0	37	44	49.0	WFC3/UVIS	Imaging	No	F350LP			
13386	GO	HIZ-SNIA-M0717-ACS	7	17	34.0	37	44	49.0	WFC3/IR	Imaging	No	F160W			
13389	GO	MACSJ0717	7	17	35.6	37	44	44.0	WFC3/UVIS	Spectroscopic	No	F275W	16	0	
13389	GO	MACSJ0717	7	17	35.6	37	44	44.0	WFC3/UVIS	Imaging	No	F336W	0	16	
13389	GO	MACSJ0717	7	17	35.6	37	44	44.0	ACS/WFC	Imaging	No	F606W			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13389	GO	MACSJ0717	7 17 35.6	37 44 44.0	ACS/WFC	Imaging	No	F435W			
13350	GO	SN2006BC	7 21 16.5	-68 59 57.3	WFC3/UVIS	Imaging	No	F606W	1	0	
13350	GO	SN2006BC	7 21 16.5	-68 59 57.3	WFC3/UVIS	Imaging	No	F814W			
13472	SNAP	V-RR-GEM	7 21 33.5	30 52 59.5	WFC3/IR	Imaging	No	F160W	2	0	
13331	GO	V-V429-GEM	7 23 43.6	20 24 58.7	WFC3/IR	Imaging	No	F160W	2	0	
13331	GO	V-V429-GEM	7 23 43.6	20 24 58.7	WFC3/IR	Imaging	No	F139M			
13331	GO	V-V429-GEM	7 23 43.6	20 24 58.7	WFC3/IR	Imaging	No	F160W			
13331	GO	V-V429-GEM	7 23 43.6	20 24 58.7	WFC3/IR	Imaging	No	F139M			
13487	SNAP	GSC-01910-00239	7 27 39.9	24 20 11.4		Imaging					
13442	SNAP	UGC-03860	7 28 17.4	40 46 11.2	ACS/WFC	Imaging	No	F606W	1	0	
13462	GO	HD-59717	7 29 13.8	-43 18 5.2	STIS/NUV-MAMA		No	E230H	4	0	
13462	GO	HD-59717	7 29 13.8	-43 18 5.2	STIS/FUV-MAMA		No	E140M			
13468	GO	G107-70	7 30 47.2	48 10 26.6	FGS	POS	No	F583W	1	0	
13335	SNAP	X-PUP	7 32 47.0	-20 54 36.0	WFC3/IR	Imaging	No	F160W	1	0	
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F467M	4	0	
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F621M			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F850LP			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F275W			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F555W			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F410M			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F606W			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F547M			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F673N			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/IR	Imaging	No	F160W			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F336W			
13334	GO	V-X-PUP	7 32 47.0	-20 54 34.9	WFC3/UVIS	Imaging	No	F814W			
13477	GO	SN-1954J	7 36 55.4	65 37 52.1	WFC3/UVIS	Imaging	No	F475W	2	0	
13477	GO	SN-1954J	7 36 55.4	65 37 52.1	WFC3/IR	Imaging	No	F160W	0	2	
13477	GO	SN-1954J	7 36 55.4	65 37 52.1	WFC3/IR	Imaging	No	F110W			
13477	GO	SN-1954J	7 36 55.4	65 37 52.1	WFC3/UVIS	Imaging	No	F814W			
13477	GO	SN-1954J	7 36 55.4	65 37 52.1	ACS/WFC	Imaging	No	F555W			
13335	SNAP	VZ-PUP	7 38 35.0	-28 30 0.0	WFC3/IR	Imaging	No	F160W	1	0	
13468	GO	PROCYON	7 39 18.1	5 13 30.0	WFC3/UVIS	Imaging	No	F953N	2	0	
13324	GO	UGC-3960	7 40 22.8	23 16 30.3	ACS/WFC	Imaging	No	F814W	0	1	
13324	GO	UGC-3960	7 40 22.8	23 16 30.3	ACS/WFC	Imaging	No	F814W	0	1	
13324	GO	UGC-3960	7 40 22.8	23 16 30.3	ACS/WFC	Imaging	No	F814W			
13324	GO	UGC-3960	7 40 22.8	23 16 30.3	ACS/WFC	Imaging	No	F814W			
13335	SNAP	WX-PUP	7 41 59.0	-25 52 36.1	WFC3/UVIS	Imaging	No	F814W	1	0	
13472	SNAP	V-HK-PUP	7 44 46.8	-13 5 56.3	WFC3/IR	Imaging	No	F160W	2	0	
13459	GO	MACS0744.9+3927	7 44 52.8	39 27 24.4	WFC3/IR	Imaging	No	F105W	10	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13459	GO	MACS0744.9+3927	7	44	52.8	39	27	24.4	WFC3/IR	Imaging	No	F105W	4	0
13459	GO	MACS0744.9+3927	7	44	52.8	39	27	24.4	WFC3/IR	Imaging	No	G141	0	10
13459	GO	MACS0744.9+3927	7	44	52.8	39	27	24.4	WFC3/IR	Imaging	No	G141	0	4
13459	GO	MACS0744.9+3927	7	44	52.8	39	27	24.4	ACS/WFC	Imaging	No	G800L		
13459	GO	MACS0744.9+3927	7	44	52.8	39	27	24.4	ACS/WFC	Imaging	No	G800L		
13459	GO	MACS0744.9+3927	7	44	52.8	39	27	24.4	ACS/WFC	Imaging	No	G800L		
13459	GO	MACS0744.9+3927	7	44	52.8	39	27	24.4	ACS/WFC	Imaging	No	G800L		
13319	GO	SDSS-J074511.56+194926.5	7	45	11.6	19	49	26.6	COS/NUV	Spectroscopic	No	G230L	10	0
13442	SNAP	PGC021812	7	47	31.9	51	11	30.0	ACS/WFC	Imaging	No	F606W	1	0
13335	SNAP	AD-PUP	7	48	4.0	-25	34	41.9	WFC3/UVIS	Imaging	No	F555W	1	0
13299	GO	SDSS0758	7	58	40.3	32	47	23.4	WFC3/IR	Imaging	No	G141	5	0
13472	SNAP	V-UY-CAM	7	58	58.9	72	47	15.4	WFC3/IR	Imaging	No	F160W	2	0
13467	GO	GJ-3470	7	59	5.9	15	23	29.5	WFC3/IR	Spectroscopic	No	G102	4	0
13467	GO	GJ-3470	7	59	5.9	15	23	29.5	WFC3/IR	Spectroscopic	No	G141	8	0
13307	GO	SDSSJ0759+1339	7	59	44.6	13	39	45.8	ACS/WFC		No	FR914M	2	0
13307	GO	SDSSJ0759+1339	7	59	44.6	13	39	45.8	ACS/WFC		No	F435W		
13411	GO	A611RING	8	0	57.9	36	14	13.4	WFC3/IR	Imaging	No	F140W	1	0
13411	GO	A611RING	8	0	57.9	36	14	13.4	WFC3/IR	Imaging	No	G141	3	0
13411	GO	A611RING	8	0	57.9	36	14	13.4	WFC3/IR	Imaging	No	F105W		
13411	GO	A611RING	8	0	57.9	36	14	13.4	WFC3/IR	Imaging	No	G141		
13364	GO	NGC2500	8	1	53.1	50	44	21.3	WFC3/UVIS	Imaging	No	F438W	2	0
13364	GO	NGC2500	8	1	53.1	50	44	21.3	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	NGC2500	8	1	53.1	50	44	21.3	WFC3/UVIS	Imaging	No	F275W	0	1
13364	GO	NGC2500	8	1	53.1	50	44	21.3	WFC3/UVIS	Imaging	No	F275W		
13364	GO	NGC2500	8	1	53.1	50	44	21.3	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC2500	8	1	53.1	50	44	21.3	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC2500	8	1	53.1	50	44	21.3	ACS/WFC	Imaging	No	F606W		
13462	GO	HD-66141	8	2	15.9	2	20	4.5	STIS/FUV-MAMA		No	E140M	4	0
13462	GO	HD-66141	8	2	15.9	2	20	4.5	STIS/NUV-MAMA		No	E230H		
13346	GO	ZET-PUP	8	3	35.0	-40	0	11.3	STIS/NUV-MAMA	Spectroscopic	No	E230M	6	0
13346	GO	ZET-PUP	8	3	35.0	-40	0	11.3	STIS/FUV-MAMA	Spectroscopic	No	E140H		
13346	GO	ZET-PUP	8	3	35.0	-40	0	11.3	STIS/FUV-MAMA	Spectroscopic	No	E140H		
13346	GO	ZET-PUP	8	3	35.0	-40	0	11.3	STIS/FUV-MAMA	Spectroscopic	No	E140H		
13346	GO	ZET-PUP	8	3	35.0	-40	0	11.3	STIS/FUV-MAMA	Spectroscopic	No	E140H		
13346	GO	ZET-PUP	8	3	35.0	-40	0	11.3	STIS/FUV-MAMA	Spectroscopic	No	E140H		
13335	SNAP	BN-PUP	8	6	21.0	-30	5	48.1	WFC3/IR	Imaging	No	F160W	1	0
13428	GO	WD-0806-661B	8	7	14.7	-66	18	48.7	WFC3/IR	Imaging	No	F127M	7	0
13428	GO	WD-0806-661B	8	7	14.7	-66	18	48.7	WFC3/IR	Imaging	No	F105W		
13428	GO	WD-0806-661B	8	7	14.7	-66	18	48.7	WFC3/IR	Imaging	No	F125W		
13428	GO	WD-0806-661B	8	7	14.7	-66	18	48.7	WFC3/IR	Imaging	No	F160W		

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13298	GO	SDSS-J0812+5225	8 12 50.8	52 25 30.8	STIS/NUV-MAMA	Imaging	No	G230L	1	0	
13335	SNAP	RS-PUP	8 13 4.0	-34 34 41.9	WFC3/UVIS	Imaging	No	F814W	1	0	
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F621M	4	0	
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F850LP			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F275W			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F555W			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F410M			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F606W			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F547M			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F673N			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/IR	Imaging	No	F160W			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F336W			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F814W			
13334	GO	V-RS-PUP	8 13 4.2	-34 34 42.7	WFC3/UVIS	Imaging	No	F467M			
13293	GO	SDSS-J081552.00+215623.6	8 15 52.0	21 56 23.7	ACS/WFC	Imaging	No	FR423N	6	0	
13293	GO	SDSS-J081552.00+215623.6	8 15 52.0	21 56 23.7	ACS/WFC	Imaging	No	FR462N	3	0	
13293	GO	SDSS-J081552.00+215623.6	8 15 52.0	21 56 23.7	ACS/WFC	Imaging	No	FR551N			
13293	GO	SDSS-J081552.00+215623.6	8 15 52.0	21 56 23.7	ACS/WFC	Imaging	No	FR647M			
13293	GO	SDSS-J081552.00+215623.6	8 15 52.0	21 56 23.7	ACS/WFC	Imaging	No	FR601N			
13293	GO	SDSS-J081552.00+215623.6	8 15 52.0	21 56 23.7	ACS/WFC	Imaging	No	FR423N			
13364	GO	UGC4305	8 19 13.9	70 42 43.1	WFC3/UVIS	Imaging	No	F275W	2	0	
13364	GO	UGC4305	8 19 13.9	70 42 43.1	WFC3/UVIS	Imaging	No	F438W	0	2	
13364	GO	UGC4305	8 19 13.9	70 42 43.1	ACS/WFC	Imaging	No	F555W			
13364	GO	UGC4305	8 19 13.9	70 42 43.1	ACS/WFC	Imaging	No	F435W			
13364	GO	UGC4305	8 19 13.9	70 42 43.1	ACS/WFC	Imaging	No	F435W			
13364	GO	UGC4305	8 19 13.9	70 42 43.1	ACS/WFC	Imaging	No	F435W			
13364	GO	UGC4305	8 19 13.9	70 42 43.1	ACS/WFC	Imaging	No	F435W			
13364	GO	UGC4305	8 19 13.9	70 42 43.1	WFC3/UVIS	Imaging	No	F275W			
13312	GO	SDSSJ082555	8 25 55.5	35 32 31.9	COS/FUV	Spectroscopic	No	G140L	1	0	
13423	GO	J0829P0812	8 29 30.5	8 12 38.0	COS/FUV	Spectroscopic	No	G130M	1	0	
13482	GO	SDSS-J082946.90+185222.0	8 29 46.9	18 52 22.0	WFC3/IR	Imaging	No	F140W	2	0	
13482	GO	SDSS-J082946.90+185222.0	8 29 46.9	18 52 22.0	WFC3/IR	Imaging	No	G141			
13364	GO	UGC4459	8 34 5.0	66 10 59.2	WFC3/UVIS	Imaging	No	F336W	1	0	
13364	GO	UGC4459	8 34 5.0	66 10 59.2	ACS/WFC	Imaging	No	F555W	0	2	
13364	GO	UGC4459	8 34 5.0	66 10 59.2	ACS/WFC	Imaging	No	F814W			
13364	GO	UGC4459	8 34 5.0	66 10 59.2	ACS/WFC	Imaging	No	F606W			
13364	GO	UGC4459	8 34 5.0	66 10 59.2	ACS/WFC	Imaging	No	F606W			
13364	GO	UGC4459	8 34 5.0	66 10 59.2	ACS/WFC	Imaging	No	F606W			
13364	GO	UGC4459	8 34 5.0	66 10 59.2	WFC3/UVIS	Imaging	No	F275W			
13481	SNAP	MRK-390	8 35 33.1	30 32 3.2	COS/FUV	Spectroscopic	No	G140L	1	0	
13442	SNAP	ESO-495--G-021	8 36 15.1	-26 24 33.8	ACS/WFC	Imaging	No	F814W	1	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO		
13335	SNAP	RZ-VEL	8	37	1.0	-44	6	54.0	WFC3/IR	Imaging	No	F160W	1	0	
13302	GO	SDSSJ083850.15+261105.4	8	38	50.2	26	11	5.5	COS/FUV	Spectroscopic	No	G140L	2	0	
13482	GO	SDSS-J083852.05+025703.7	8	38	52.1	2	57	3.7	WFC3/IR	Imaging	No	F140W	2	0	
13482	GO	SDSS-J083852.05+025703.7	8	38	52.1	2	57	3.7	WFC3/IR	Imaging	No	G141			
13326	GO	PS1-11BAM	8	41	14.2	44	1	57.0	ACS/WFC	Spectroscopic	No	F814W	1	0	
13307	GO	SDSSJ0841+2042	8	41	30.8	20	42	20.5	ACS/WFC		No	F475W	2	0	
13307	GO	SDSSJ0841+2042	8	41	30.8	20	42	20.5	ACS/WFC		No	FR914M			
13314	GO	J084159.13+140642.1	8	41	59.1	14	6	42.2	COS/FUV	Spectroscopic	No	G130M	4	0	
13307	GO	SDSSJ0842+3625	8	42	34.9	36	25	3.2	ACS/WFC		No	FR914M	2	0	
13307	GO	SDSSJ0842+3625	8	42	34.9	36	25	3.2	ACS/WFC		No	F475W			
13335	SNAP	SW-VEL	8	43	39.0	-47	24	11.9	WFC3/IR	Imaging	No	F160W	1	0	
13335	SNAP	SX-VEL	8	44	53.0	-46	20	35.9	WFC3/UVIS	Imaging	No	F555W	1	0	
13442	SNAP	ESO-496--G-010	8	49	6.0	-26	19	18.1	ACS/WFC	Imaging	No	F606W	1	0	
13312	GO	SDSSJ085103	8	51	3.6	84	16	13.8	COS/FUV	Spectroscopic	No	G140L	1	0	
13442	SNAP	NGC2683	8	52	41.2	33	25	16.0	ACS/WFC	Imaging	No	F814W	1	0	
13442	SNAP	LEDA-166095	8	52	50.8	33	47	52.0	ACS/WFC	Imaging	No	F814W	1	0	
13398	GO	Q0850+440	8	53	34.2	43	49	2.0	COS/NUV	Spectroscopic	No	G225M	18	0	
13398	GO	Q0850+440	8	53	34.2	43	49	2.0	COS/NUV	Spectroscopic	No	G185M			
13398	GO	Q0850+440	8	53	34.2	43	49	2.0	COS/FUV	Spectroscopic	No	G130M			
13442	SNAP	KK70	8	55	22.0	33	33	33.0	ACS/WFC	Imaging	No	F606W	1	0	
13307	GO	SDSSJ0858+4417	8	58	29.6	44	17	34.7	ACS/WFC		No	F475W	2	0	
13307	GO	SDSSJ0858+4417	8	58	29.6	44	17	34.7	ACS/WFC		No	FR914M			
13349	GO	J090002.79+223403.6	9	0	2.8	22	34	3.6	WFC3/UVIS	Imaging	No	F218W	3	0	
13349	GO	J090122.37+181432.3	9	1	22.4	18	14	32.3	WFC3/UVIS	Imaging	No	F225W	3	0	
13472	SNAP	V-TT-LYN	9	3	7.8	44	35	8.1	WFC3/IR	Imaging	No	F160W	2	0	
13400	GO	NOVA-PYX-1890	9	4	41.5	-32	22	47.5	WFC3/UVIS	Imaging	No	F502N	3	0	Non-Disruptive
13400	GO	NOVA-PYX-1890	9	4	41.5	-32	22	47.5	WFC3/UVIS	Imaging	No	F343N	3	0	Non-Disruptive
13400	GO	NOVA-PYX-1890	9	4	41.5	-32	22	47.5	STIS/CCD	Spectroscopic	No	G430L	6	0	Non-Disruptive
13400	GO	NOVA-PYX-1890	9	4	41.5	-32	22	47.5	STIS/CCD	Spectroscopic	No	G430L	2	0	Non-Disruptive
13442	SNAP	SDSS-J090836.54+051726.8	9	8	36.5	5	17	26.8	ACS/WFC	Imaging	No	F814W	1	0	
13298	GO	SDSS-J0908+2852	9	8	43.3	28	52	29.9	STIS/NUV-MAMA	Imaging	No	G230L	1	0	
13442	SNAP	LJ0913+1937	9	13	39.0	19	37	8.0	ACS/WFC	Imaging	No	F814W	1	0	
13482	GO	SDSS-J091730.18+324105.5	9	17	30.2	32	41	5.5	WFC3/IR	Imaging	No	F140W	2	0	
13482	GO	SDSS-J091730.18+324105.5	9	17	30.2	32	41	5.5	WFC3/IR	Spectroscopic	No	G141			
13489	GO	HYDRA-A-NUCLEUS	9	18	5.7	-12	5	44.0	COS/FUV	Imaging	No	G130M	2	0	
13423	GO	J0921P1017	9	21	15.6	10	17	41.0	COS/FUV	Spectroscopic	No	G130M	2	0	
13451	GO	PG0923+201	9	25	54.7	19	54	5.1	COS/FUV	Imaging	No	G140L	1	0	
13335	SNAP	DR-VEL	9	31	41.0	-49	39	18.0	WFC3/UVIS	Imaging	No	F814W	1	0	
13287	GO	SN-2005IP	9	32	6.4	8	26	44.4	STIS/NUV-MAMA	Spectroscopic	No	G230L	3	0	
13287	GO	SN-2005IP	9	32	6.4	8	26	44.4	STIS/CCD	Spectroscopic	No	G750L			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13290	GO	BGK2006-HV-2	9 33 20.9	44 17 5.8	COS/FUV	Spectroscopic	No	G140L	2	0	
13442	SNAP	6DF-J0935216-134852	9 35 21.6	-13 48 52.3	ACS/WFC	Imaging	No	F606W	1	0	
13442	SNAP	6DF0939	9 39 35.0	-25 7 35.0	ACS/WFC	Imaging	No	F814W	1	0	
13364	GO	UGC5139	9 40 31.5	71 11 23.2	WFC3/UVIS	Imaging	No	F438W	2	0	
13364	GO	UGC5139	9 40 31.5	71 11 23.2	ACS/WFC	Imaging	No	F814W	0	2	
13364	GO	UGC5139	9 40 31.5	71 11 23.2	WFC3/UVIS	Imaging	No	F275W			
13364	GO	UGC5139	9 40 31.5	71 11 23.2	ACS/WFC	Imaging	No	F814W			
13364	GO	UGC5139	9 40 31.5	71 11 23.2	ACS/WFC	Imaging	No	F814W			
13364	GO	UGC5139	9 40 31.5	71 11 23.2	ACS/WFC	Imaging	No	F814W			
13364	GO	UGC5139	9 40 31.5	71 11 23.2	WFC3/UVIS	Imaging	No	F275W			
13302	GO	SDSSJ094209.14+520714.5	9 42 9.2	52 7 14.8	COS/FUV	Spectroscopic	No	G140L	2	0	
13287	GO	SN-2010JL	9 42 53.3	9 29 41.8	STIS/NUV-MAMA	Spectroscopic	No	G230L	5	0	
13287	GO	SN-2010JL	9 42 53.3	9 29 41.8	STIS/FUV-MAMA	Imaging	No	F255RF2			
13442	SNAP	6DF0944	9 44 20.1	-22 54 58.0	ACS/WFC	Imaging	No	F606W	1	0	
13364	GO	IC559	9 44 43.9	9 36 54.0	WFC3/UVIS	Imaging	No	F438W	1	0	
13364	GO	IC559	9 44 43.9	9 36 54.0	WFC3/UVIS	Imaging	No	F275W	2	0	
13364	GO	IC559	9 44 43.9	9 36 54.0	WFC3/UVIS	Imaging	No	F275W	0	2	
13364	GO	IC559	9 44 43.9	9 36 54.0	WFC3/UVIS	Imaging	No	F275W			
13364	GO	IC559	9 44 43.9	9 36 54.0	ACS/WFC	Imaging	No	F435W			
13364	GO	IC559	9 44 43.9	9 36 54.0	ACS/WFC	Imaging	No	F435W			
13364	GO	IC559	9 44 43.9	9 36 54.0	ACS/WFC	Imaging	No	F435W			
13442	SNAP	UGC05209	9 45 4.2	32 14 16.0	ACS/WFC	Imaging	No	F814W	1	0	
13442	SNAP	PGC086265	9 50 19.5	31 27 22.0	ACS/WFC	Imaging	No	F606W	1	0	
13442	SNAP	UGC-5288	9 51 17.0	7 49 43.3	ACS/WFC	Imaging	No	F814W	1	0	
13312	GO	SDSSJ095137	9 51 37.5	48 39 41.2	COS/FUV	Spectroscopic	No	G140L	1	0	
13469	GO	EGB6	9 52 59.0	13 44 35.0	WFC3/UVIS	Imaging	No	F555W	1	0	
13469	GO	EGB6	9 52 59.0	13 44 35.0	WFC3/UVIS	Imaging	No	F502N			
13469	GO	EGB6	9 52 59.0	13 44 35.0	WFC3/UVIS	Imaging	No	F656N			
13469	GO	EGB6	9 52 59.0	13 44 35.0	WFC3/UVIS	Imaging	No	F275W			
13469	GO	EGB6	9 52 59.0	13 44 35.0	WFC3/UVIS	Imaging	No	F336W			
13469	GO	EGB6	9 52 59.0	13 44 35.0	WFC3/UVIS	Imaging	No	F814W			
13469	GO	EGB6	9 52 59.0	13 44 35.0	WFC3/UVIS	Imaging	No	F225W			
13469	GO	EGB6	9 52 59.0	13 44 35.0	WFC3/IR	Imaging	No	F160W			
13472	SNAP	V-T-SEX	9 53 28.4	2 3 26.4	WFC3/IR	Imaging	No	F160W	2	0	
13467	GO	WASP-19	9 53 40.1	-45 39 33.1	WFC3/IR	Spectroscopic	No	G102	12	0	
13467	GO	WASP-19	9 53 40.1	-45 39 33.1	WFC3/IR	Spectroscopic	No	G102	12	0	
13431	GO	WASP-19	9 53 40.1	-45 39 33.1	WFC3/IR	Imaging	No	G141	15	0	
13482	GO	SDSS-J095432.63+354027.7	9 54 32.6	35 40 27.8	WFC3/IR	Imaging	No	F140W	2	0	
13482	GO	SDSS-J095432.63+354027.7	9 54 32.6	35 40 27.8	WFC3/IR	Imaging	No	G141			
13300	GO	M82	9 55 52.9	69 40 28.0	WFC3/UVIS	Imaging	No	F280N	15	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13300	GO	M82	9 55 52.9	69 40 28.0	ACS/WFC	Imaging	No	F658N	0	15	
13300	GO	M82	9 55 52.9	69 40 28.0	ACS/WFC	Imaging	No	F814W			
13300	GO	M82	9 55 52.9	69 40 28.0	ACS/WFC	Imaging	No	F555W			
13305	GO	RASS1345	9 56 25.9	0 3 53.1	WFC3/IR	Imaging	No	F160W	1	0	
13364	GO	UGC5340	9 56 46.3	28 49 15.3	ACS/WFC	Imaging	No	F814W	1	0	
13364	GO	UGC5340	9 56 46.3	28 49 15.3	WFC3/UVIS	Imaging	No	F336W	0	2	
13364	GO	UGC5340	9 56 46.3	28 49 15.3	WFC3/UVIS	Imaging	No	F275W	0	1	
13364	GO	UGC5340	9 56 46.3	28 49 15.3	ACS/WFC	Imaging	No	F435W			
13364	GO	UGC5340	9 56 46.3	28 49 15.3	ACS/WFC	Imaging	No	F435W			
13364	GO	UGC5340	9 56 46.3	28 49 15.3	ACS/WFC	Imaging	No	F435W			
13364	GO	UGC5340	9 56 46.3	28 49 15.3	WFC3/UVIS	Imaging	No	F275W			
13313	GO	1084255	9 58 15.5	2 11 35.5	COS/FUV	Spectroscopic	No	G140L	2	0	
13313	GO	1535411	9 58 44.1	2 28 44.0	COS/FUV	Spectroscopic	No	G140L	2	0	
13313	GO	1511408	9 59 3.6	2 28 33.2	COS/FUV	Spectroscopic	No	G140L	2	0	
13313	GO	1508056	9 59 8.7	2 30 29.6	COS/FUV	Spectroscopic	No	G140L	2	0	
13313	GO	1727315	9 59 21.3	2 40 30.3	COS/FUV	Spectroscopic	No	G140L	2	0	
13294	GO	AZTEC-1	9 59 42.9	2 29 38.2	WFC3/IR	Spectroscopic	No	F125W	2	0	
13294	GO	AZTEC-1	9 59 42.9	2 29 38.2	WFC3/IR	Imaging	No	F160W			
13324	GO	PGC028887	9 59 43.5	11 39 38.9	WFC3/UVIS	Imaging	No	F814W	0	1	
13324	GO	PGC028887	9 59 43.5	11 39 38.9	WFC3/UVIS	Imaging	No	F814W	0	1	
13324	GO	PGC028887	9 59 43.5	11 39 38.9	WFC3/UVIS	Imaging	No	F814W			
13324	GO	PGC028887	9 59 43.5	11 39 38.9	WFC3/UVIS	Imaging	No	F814W			
13423	GO	J0959P1302	9 59 55.8	13 2 37.7	COS/FUV	Spectroscopic	No	G130M	1	0	
13384	GO	CODEEPFIELD	10 0 20.7	2 35 20.0	ACS/WFC	Imaging	No	F606W	1	0	
13384	GO	CODEEPFIELD	10 0 20.7	2 35 20.0	WFC3/IR	Imaging	No	F125W	3	0	
13384	GO	CODEEPFIELD	10 0 20.7	2 35 20.0	WFC3/IR	Imaging	No	F160W			
13313	GO	1235867	10 0 22.2	2 21 41.3	COS/FUV	Spectroscopic	No	G140L	2	0	
13452	GO	GALEX1000+0157	10 0 27.9	1 57 3.6	COS/FUV	Imaging	No	G140L	2	0	
13452	GO	GALEX1000+0157	10 0 27.9	1 57 3.6	COS/FUV	Imaging	No	G140L			
13313	GO	781126	10 0 35.7	2 1 13.4	COS/FUV	Spectroscopic	No	G140L	2	0	
13290	GO	WD-0958-118	10 0 42.6	-12 5 59.2	COS/FUV	Spectroscopic	No	G140L	1	0	
13294	GO	J1000+0234	10 0 54.5	2 34 35.2	WFC3/IR	Spectroscopic	No	F125W	2	0	
13294	GO	J1000+0234	10 0 54.5	2 34 35.2	WFC3/IR	Imaging	No	F160W			
13294	GO	VD-17871	10 1 27.1	2 8 55.8	WFC3/IR	Imaging	No	F160W	2	0	
13294	GO	VD-17871	10 1 27.1	2 8 55.8	WFC3/IR	Spectroscopic	No	F125W			
13407	GO	IRAS09583+4714	10 1 30.4	46 59 51.7	COS/FUV	Imaging	No	G130M	1	0	
13407	GO	IRAS09583+4714	10 1 30.4	46 59 51.7	COS/FUV	Imaging	No	G130M	1	0	
13407	GO	IRAS09583+4714	10 1 30.4	46 59 51.7	WFC3/UVIS	Imaging	No	F625W			
13313	GO	1365128	10 2 55.7	2 30 25.3	COS/FUV	Spectroscopic	No	G140L	2	0	
13443	GO	ORPHAN-FIELD1	10 3 48.2	29 6 22.4	ACS/WFC	RampFilter	No	F814W	4	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13443	GO	ORPHAN-FIELD1	10	3	48.2	29	6	22.4	ACS/WFC	RampFilter	No	F775W	4	0
13443	GO	ORPHAN-FIELD1	10	3	48.2	29	6	22.4	ACS/WFC	RampFilter	No	F775W		
13443	GO	ORPHAN-FIELD1	10	3	48.2	29	6	22.4	ACS/WFC	Imaging	No	F814W		
13423	GO	J1004P0513	10	4	20.1	5	13	0.4	COS/FUV	Spectroscopic	No	G130M	1	0
13347	GO	2XMM-J100420.0+051300	10	4	20.1	5	13	0.5	COS/FUV	Spectroscopic	No	G160M	3	0
13347	GO	2XMM-J100420.0+051300	10	4	20.1	5	13	0.5	COS/FUV	Spectroscopic	No	G130M		
13347	GO	2XMM-J100420.0+051300	10	4	20.1	5	13	0.5	COS/FUV	Spectroscopic	No	G160M		
13347	GO	2XMM-J100420.0+051300	10	4	20.1	5	13	0.5	COS/FUV	Spectroscopic	No	G130M		
13347	GO	2XMM-J100420.0+051300	10	4	20.1	5	13	0.5	COS/FUV	Spectroscopic	No	G130M		
13347	GO	2XMM-J100420.0+051300	10	4	20.1	5	13	0.5	COS/FUV	Spectroscopic	No	G160M		
13347	GO	2XMM-J100420.0+051300	10	4	20.1	5	13	0.5	COS/FUV	Spectroscopic	No	G130M		
13347	GO	2XMM-J100420.0+051300	10	4	20.1	5	13	0.5	COS/FUV	Spectroscopic	No	G160M		
13309	SNAP	J100457.11+390451.2	10	4	57.1	39	4	51.2	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J100526.40+241848.9	10	5	26.4	24	18	49.0	WFC3/UVIS	Spectroscopic				
13309	SNAP	J100532.15+305318.2	10	5	32.2	30	53	18.2	WFC3/UVIS	RampFilter				
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G130M	3	0
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G160M		
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G130M		
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G160M		
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G160M		
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G130M		
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G160M		
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G130M		
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G160M		
13347	GO	2MASX-J10053271-2417161	10	5	32.7	-24	17	16.2	COS/FUV	Spectroscopic	No	G130M		
13347	GO	ESO-499--G-041	10	5	55.4	-23	3	25.0	COS/FUV	Spectroscopic	No	G130M	5	0
13347	GO	ESO-499--G-041	10	5	55.4	-23	3	25.0	COS/FUV	Spectroscopic	No	G160M		
13347	GO	ESO-499--G-041	10	5	55.4	-23	3	25.0	COS/FUV	Spectroscopic	No	G130M		
13347	GO	ESO-499--G-041	10	5	55.4	-23	3	25.0	COS/FUV	Spectroscopic	No	G130M		
13347	GO	ESO-499--G-041	10	5	55.4	-23	3	25.0	COS/FUV	Spectroscopic	No	G160M		
13347	GO	ESO-499--G-041	10	5	55.4	-23	3	25.0	COS/FUV	Spectroscopic	No	G130M		
13347	GO	ESO-499--G-041	10	5	55.4	-23	3	25.0	COS/FUV	Spectroscopic	No	G160M		
13421	GO	SDSS-J100559.10+224932.2	10	5	59.1	22	49	32.3	COS/FUV	Spectroscopic	No	G140L	2	0
13415	GO	SDSS1006+3705	10	6	10.6	37	5	13.9	COS/NUV	Imaging	No	MIRRORA	5	0
13415	GO	SDSS1006+3705	10	6	10.6	37	5	13.9	COS/FUV	Imaging	No	G130M		
13415	GO	SDSS1006+3705	10	6	10.6	37	5	13.9	COS/FUV	Imaging	No	G140L		
13483	GO	SDSS-J100642.43+580544.3	10	6	42.4	58	5	44.3	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J100642.43+580544.3	10	6	42.4	58	5	44.3	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J100642.43+580544.3	10	6	42.4	58	5	44.3	ACS/SBC	Imaging	No	F150LP		
13483	GO	SDSS-J100642.43+580544.3	10	6	42.4	58	5	44.3	WFC3/UVIS	Imaging	No	FQ508N		
13483	GO	SDSS-J100642.43+580544.3	10	6	42.4	58	5	44.3	WFC3/UVIS	Imaging	No	F438W		

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13483	GO	SDSS-J100642.43+580544.3	10 6 42.4 58 5 44.3	WFC3/UVIS	Imaging	No	F680N				
13483	GO	SDSS-J100642.43+580544.3	10 6 42.4 58 5 44.3	WFC3/UVIS	Imaging	No	F775W				
13442	SNAP	UGC05456	10 7 19.7 10 21 43.0	ACS/WFC	Imaging	No	F606W	1	0		
13472	SNAP	V-RR-LEO	10 7 43.5 23 59 30.3	WFC3/IR	Imaging	No	F160W	2	0		
13462	GO	HD-87837	10 7 54.3 9 59 51.0	STIS/NUV-MAMA		No	E230H	4	0		
13462	GO	HD-87837	10 7 54.3 9 59 51.0	STIS/FUV-MAMA		No	E140M				
13309	SNAP	J100757.84+403424.6	10 7 57.8 40 34 24.6	WFC3/UVIS	Imaging	No	F225W	1	0		
13346	GO	ALP-LEO	10 8 22.3 11 58 2.0	STIS/NUV-MAMA	Spectroscopic	No	E230M	12	0		
13346	GO	ALP-LEO	10 8 22.3 11 58 2.0	STIS/NUV-MAMA	Spectroscopic	No	E230H				
13346	GO	ALP-LEO	10 8 22.3 11 58 2.0	STIS/NUV-MAMA	Spectroscopic	No	E230H				
13346	GO	ALP-LEO	10 8 22.3 11 58 2.0	STIS/NUV-MAMA	Spectroscopic	No	E230H				
13346	GO	ALP-LEO	10 8 22.3 11 58 2.0	STIS/NUV-MAMA	Spectroscopic	No	E230H				
13346	GO	ALP-LEO	10 8 22.3 11 58 2.0	STIS/NUV-MAMA	Spectroscopic	No	E230H				
13309	SNAP	J100824.48+424400.2	10 8 24.5 42 44 0.2	WFC3/UVIS							
13309	SNAP	J101106.47+184913.0	10 11 6.5 18 49 13.1	WFC3/UVIS	Imaging	No	F225W	1	0		
13483	GO	SDSS-J101201.93+603720.3	10 12 1.9 60 37 20.4	ACS/SBC	Imaging	No	F140LP	1	0		
13483	GO	SDSS-J101201.93+603720.3	10 12 1.9 60 37 20.4	ACS/SBC	Imaging	No	F150LP	1	0		
13483	GO	SDSS-J101201.93+603720.3	10 12 1.9 60 37 20.4	ACS/SBC	Imaging	No	F125LP				
13483	GO	SDSS-J101201.93+603720.3	10 12 1.9 60 37 20.4	WFC3/UVIS	Imaging	No	F775W				
13483	GO	SDSS-J101201.93+603720.3	10 12 1.9 60 37 20.4	WFC3/UVIS	Imaging	No	F336W				
13483	GO	SDSS-J101201.93+603720.3	10 12 1.9 60 37 20.4	WFC3/UVIS	Imaging	No	FQ508N				
13483	GO	SDSS-J101201.93+603720.3	10 12 1.9 60 37 20.4	WFC3/UVIS	Imaging	No	F438W				
13302	GO	SBS1010+535	10 13 30.2 53 15 59.6	COS/FUV	Spectroscopic	No	G140L	2	0		
13309	SNAP	J101415.59+210211.4	10 14 15.6 21 2 11.4	WFC3/UVIS	Spectroscopic						
13453	GO	GD-303	10 14 37.1 56 48 32.8	COS/FUV	POS	No	G130M	1	0		
13309	SNAP	J101532.15+142530.3	10 15 32.2 14 25 30.4	WFC3/UVIS	Imaging	No	F225W	1	0		
13347	GO	2MASS-J10155924-2748289	10 15 59.2 -27 48 28.9	COS/FUV	Spectroscopic	No	G130M	5	0		
13347	GO	2MASS-J10155924-2748289	10 15 59.2 -27 48 28.9	COS/FUV	Spectroscopic	No	G160M				
13347	GO	2MASS-J10155924-2748289	10 15 59.2 -27 48 28.9	COS/FUV	Spectroscopic	No	G160M				
13347	GO	2MASS-J10155924-2748289	10 15 59.2 -27 48 28.9	COS/FUV	Spectroscopic	No	G130M				
13347	GO	2MASS-J10155924-2748289	10 15 59.2 -27 48 28.9	COS/FUV	Spectroscopic	No	G160M				
13347	GO	2MASS-J10155924-2748289	10 15 59.2 -27 48 28.9	COS/FUV	Spectroscopic	No	G130M				
13347	GO	2MASS-J10155924-2748289	10 15 59.2 -27 48 28.9	COS/FUV	Spectroscopic	No	G130M				
13347	GO	2MASS-J10155924-2748289	10 15 59.2 -27 48 28.9	COS/FUV	Spectroscopic	No	G160M				
13314	GO	J101730.98+470225.0	10 17 31.0 47 2 25.1	COS/FUV	Spectroscopic	No	G130M	3	0		
13297	GO	NGC-3201	10 17 36.8 -46 24 44.9	WFC3/UVIS	Imaging	No	F438W	4	0		
13297	GO	NGC-3201	10 17 36.8 -46 24 44.9	WFC3/UVIS	Imaging	No	F275W	2	0		
13297	GO	NGC-3201	10 17 36.8 -46 24 44.9	ACS/WFC	Imaging	No	F475W				
13297	GO	NGC-3201	10 17 36.8 -46 24 44.9	WFC3/UVIS	Spectroscopic	No	F336W				
13350	GO	SN1999GI	10 18 16.7 41 26 28.2	WFC3/UVIS	Imaging	No	F475W	1	0		

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13350	GO	SN1999GI	10 18 16.7	41 26 28.2	WFC3/UVIS	Imaging	No	F606W			
13309	SNAP	J101826.87+525058.9	10 18 26.9	52 50 58.9	WFC3/UVIS	Spectroscopic					
13483	GO	SDSS-J101859.03+585442.2	10 18 59.0	58 54 42.2	ACS/SBC	Imaging	No	F150LP	1	0	
13483	GO	SDSS-J101859.03+585442.2	10 18 59.0	58 54 42.2	ACS/SBC	Imaging	No	F125LP	1	0	
13483	GO	SDSS-J101859.03+585442.2	10 18 59.0	58 54 42.2	ACS/SBC	Imaging	No	F140LP			
13483	GO	SDSS-J101859.03+585442.2	10 18 59.0	58 54 42.2	WFC3/UVIS	Imaging	No	F336W			
13483	GO	SDSS-J101859.03+585442.2	10 18 59.0	58 54 42.2	WFC3/UVIS	Imaging	No	FQ508N			
13483	GO	SDSS-J101859.03+585442.2	10 18 59.0	58 54 42.2	WFC3/UVIS	Imaging	No	F438W			
13483	GO	SDSS-J101859.03+585442.2	10 18 59.0	58 54 42.2	WFC3/UVIS	Imaging	No	F680N			
13443	GO	ORPHAN-FIELD2	10 19 15.7	20 2 20.7	ACS/WFC	Imaging	No	F606W	0	4	
13443	GO	ORPHAN-FIELD2	10 19 15.7	20 2 20.7	ACS/WFC	Imaging	No	F606W	0	4	
13443	GO	ORPHAN-FIELD2	10 19 15.7	20 2 20.7	ACS/WFC	Imaging	No	F606W			
13443	GO	ORPHAN-FIELD2	10 19 15.7	20 2 20.7	ACS/WFC	Imaging	No	F606W			
13483	GO	SDSS-J101924.44+635925.0	10 19 24.4	63 59 25.0	ACS/SBC	Imaging	No	F125LP	1	0	
13483	GO	SDSS-J101924.44+635925.0	10 19 24.4	63 59 25.0	ACS/SBC	Imaging	No	F140LP	1	0	
13483	GO	SDSS-J101924.44+635925.0	10 19 24.4	63 59 25.0	ACS/SBC	Imaging	No	F150LP			
13483	GO	SDSS-J101924.44+635925.0	10 19 24.4	63 59 25.0	WFC3/UVIS	Imaging	No	F775W			
13483	GO	SDSS-J101924.44+635925.0	10 19 24.4	63 59 25.0	WFC3/UVIS	Imaging	No	F336W			
13483	GO	SDSS-J101924.44+635925.0	10 19 24.4	63 59 25.0	WFC3/UVIS	Imaging	No	F502N			
13483	GO	SDSS-J101924.44+635925.0	10 19 24.4	63 59 25.0	WFC3/UVIS	Imaging	No	F438W			
13347	GO	MRK-1253	10 19 32.8	-3 20 14.3	COS/FUV	Spectroscopic	No	G130M	5	0	
13347	GO	MRK-1253	10 19 32.8	-3 20 14.3	COS/FUV	Spectroscopic	No	G130M			
13347	GO	MRK-1253	10 19 32.8	-3 20 14.3	COS/FUV	Spectroscopic	No	G160M			
13347	GO	MRK-1253	10 19 32.8	-3 20 14.3	COS/FUV	Spectroscopic	No	G130M			
13347	GO	MRK-1253	10 19 32.8	-3 20 14.3	COS/FUV	Spectroscopic	No	G160M			
13347	GO	MRK-1253	10 19 32.8	-3 20 14.3	COS/FUV	Spectroscopic	No	G160M			
13347	GO	MRK-1253	10 19 32.8	-3 20 14.3	COS/FUV	Spectroscopic	No	G130M			
13347	GO	MRK-1253	10 19 32.8	-3 20 14.3	COS/FUV	Spectroscopic	No	G160M			
13467	GO	WASP-43	10 19 38.0	-9 48 22.6	WFC3/IR	Spectroscopic	No	G102	12	0	
13467	GO	WASP-43	10 19 38.0	-9 48 22.6	WFC3/IR	Spectroscopic	No	G102	9	0	
13487	SNAP	GSC-05490-00141	10 19 38.0	-9 48 22.6		Imaging					
13335	SNAP	RY-VEL	10 20 41.0	-55 19 18.1	WFC3/IR	Imaging	No	F160W	1	0	
13334	GO	V-RY-VEL	10 20 41.0	-55 19 17.0	WFC3/UVIS	Imaging	No	F410M	4	0	
13334	GO	V-RY-VEL	10 20 41.0	-55 19 17.0	WFC3/UVIS	Imaging	No	F606W			
13334	GO	V-RY-VEL	10 20 41.0	-55 19 17.0	WFC3/UVIS	Imaging	No	F547M			
13334	GO	V-RY-VEL	10 20 41.0	-55 19 17.0	WFC3/UVIS	Imaging	No	F673N			
13334	GO	V-RY-VEL	10 20 41.0	-55 19 17.0	WFC3/IR	Imaging	No	F160W			
13334	GO	V-RY-VEL	10 20 41.0	-55 19 17.0	WFC3/UVIS	Imaging	No	F336W			
13334	GO	V-RY-VEL	10 20 41.0	-55 19 17.0	WFC3/UVIS	Imaging	No	F814W			
13334	GO	V-RY-VEL	10 20 41.0	-55 19 17.0	WFC3/UVIS	Imaging	No	F467M			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13334	GO	V-RY-VEL	10	20	41.0	-55	19	17.0	WFC3/UVIS	Imaging	No	F621M		
13334	GO	V-RY-VEL	10	20	41.0	-55	19	17.0	WFC3/UVIS	Imaging	No	F850LP		
13334	GO	V-RY-VEL	10	20	41.0	-55	19	17.0	WFC3/UVIS	Imaging	No	F275W		
13334	GO	V-RY-VEL	10	20	41.0	-55	19	17.0	WFC3/UVIS	Imaging	No	F555W		
13314	GO	J102056.37+100332.7	10	20	56.4	10	3	32.8	COS/FUV	Spectroscopic	No	G130M	3	0
13483	GO	SDSS-J102120.47+610336.4	10	21	20.5	61	3	36.5	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J102120.47+610336.4	10	21	20.5	61	3	36.5	ACS/SBC	Imaging	No	F140LP		
13483	GO	SDSS-J102120.47+610336.4	10	21	20.5	61	3	36.5	WFC3/UVIS	Imaging	No	F336W		
13483	GO	SDSS-J102120.47+610336.4	10	21	20.5	61	3	36.5	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J102120.47+610336.4	10	21	20.5	61	3	36.5	WFC3/UVIS	Imaging	No	F336W		
13483	GO	SDSS-J102120.47+610336.4	10	21	20.5	61	3	36.5	WFC3/UVIS	Imaging	No	F502N		
13483	GO	SDSS-J102120.47+610336.4	10	21	20.5	61	3	36.5	WFC3/UVIS	Imaging	No	F438W		
13442	SNAP	LVI1021+0054	10	21	38.9	0	54	0.0	ACS/WFC	Imaging	No	F606W	1	0
13376	GO	LEOP	10	21	42.3	18	4	54.3	ACS/WFC	Imaging	No	F814W	7	0
13376	GO	LEOP	10	21	42.3	18	4	54.3	ACS/WFC	Imaging	No	F475W	10	0
13442	SNAP	LEOP	10	21	45.1	18	5	17.0	ACS/WFC	Imaging	No	F814W	1	0
13304	GO	ZW3146-OFFNUC	10	23	39.7	4	11	10.2	COS/FUV	Imaging	No	G140L	9	0
13442	SNAP	HIPASS-J1024-12	10	24	28.3	-12	25	57.3	ACS/WFC	Imaging	No	F606W	1	0
13314	GO	J102512.86+480853.2	10	25	12.9	48	8	53.2	COS/FUV	Spectroscopic	No	G130M	4	0
13483	GO	SDSS-J102656.29+584941.6	10	26	56.3	58	49	41.7	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J102656.29+584941.6	10	26	56.3	58	49	41.7	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J102656.29+584941.6	10	26	56.3	58	49	41.7	WFC3/UVIS	Imaging	No	F438W		
13483	GO	SDSS-J102656.29+584941.6	10	26	56.3	58	49	41.7	WFC3/UVIS	Imaging	No	F502N		
13483	GO	SDSS-J102656.29+584941.6	10	26	56.3	58	49	41.7	WFC3/UVIS	Imaging	No	F438W		
13483	GO	SDSS-J102656.29+584941.6	10	26	56.3	58	49	41.7	WFC3/UVIS	Imaging	No	F680N		
13483	GO	SDSS-J102656.29+584941.6	10	26	56.3	58	49	41.7	WFC3/UVIS	Imaging	No	F775W		
13333	GO	NGC3256	10	27	51.6	-43	54	18.0	WFC3/UVIS	Imaging	No	FQ492N	10	0
13333	GO	NGC3256	10	27	51.6	-43	54	18.0	WFC3/UVIS	Imaging	No	FQ508N		
13333	GO	NGC3256	10	27	51.6	-43	54	18.0	WFC3/UVIS	Imaging	No	FQ634N		
13333	GO	NGC3256	10	27	51.6	-43	54	18.0	WFC3/UVIS	Imaging	No	F665N		
13333	GO	NGC3256	10	27	51.6	-43	54	18.0	WFC3/UVIS	Imaging	No	F673N		
13333	GO	NGC3256	10	27	51.6	-43	54	18.0	WFC3/UVIS	Imaging	No	F467M		
13333	GO	NGC3256	10	27	51.6	-43	54	18.0	WFC3/UVIS	Imaging	No	F621M		
13335	SNAP	YZ-CAR	10	28	17.0	-59	21	0.0	WFC3/UVIS	Imaging	No	F814W	1	0
13309	SNAP	J102912.23+174754.6	10	29	12.2	17	47	54.6	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J102931.19+522253.7	10	29	31.2	52	22	53.8	WFC3/UVIS	Imaging	No	F225W	1	0
13303	GO	SDSS1030+0524	10	30	27.1	5	24	55.0	WFC3/IR	Imaging	No	F160W	3	0
13364	GO	NGC3274	10	32	17.3	27	40	8.0	ACS/WFC	Imaging	No	F555W	1	0
13364	GO	NGC3274	10	32	17.3	27	40	8.0	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	NGC3274	10	32	17.3	27	40	8.0	WFC3/UVIS	Imaging	No	F336W	0	1

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13364	GO	NGC3274	10	32	17.3	27	40	8.0	WFC3/UVIS	Imaging	No	F336W		
13364	GO	NGC3274	10	32	17.3	27	40	8.0	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC3274	10	32	17.3	27	40	8.0	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC3274	10	32	17.3	27	40	8.0	ACS/WFC	Imaging	No	F814W		
13483	GO	SDSS-J103217.71+581349.4	10	32	17.7	58	13	49.4	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J103217.71+581349.4	10	32	17.7	58	13	49.4	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J103217.71+581349.4	10	32	17.7	58	13	49.4	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J103217.71+581349.4	10	32	17.7	58	13	49.4	WFC3/UVIS	Imaging	No	F673N		
13483	GO	SDSS-J103217.71+581349.4	10	32	17.7	58	13	49.4	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J103217.71+581349.4	10	32	17.7	58	13	49.4	WFC3/UVIS	Imaging	No	F336W		
13483	GO	SDSS-J103217.71+581349.4	10	32	17.7	58	13	49.4	WFC3/UVIS	Imaging	No	F502N		
13483	GO	SDSS-J103242.17+600524.0	10	32	42.2	60	5	24.1	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J103242.17+600524.0	10	32	42.2	60	5	24.1	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J103242.17+600524.0	10	32	42.2	60	5	24.1	WFC3/UVIS	Imaging	No	F502N		
13483	GO	SDSS-J103242.17+600524.0	10	32	42.2	60	5	24.1	WFC3/UVIS	Imaging	No	F336W		
13483	GO	SDSS-J103242.17+600524.0	10	32	42.2	60	5	24.1	WFC3/UVIS	Imaging	No	FQ508N		
13483	GO	SDSS-J103242.17+600524.0	10	32	42.2	60	5	24.1	WFC3/UVIS	Imaging	No	F438W		
13483	GO	SDSS-J103242.17+600524.0	10	32	42.2	60	5	24.1	WFC3/UVIS	Imaging	No	F673N		
13335	SNAP	CR-CAR	10	32	55.0	-58	31	18.1	WFC3/UVIS	Imaging	No	F555W	1	0
13443	GO	ORPHAN-FIELD3	10	33	16.1	7	2	51.6	WFC3/UVIS	RampFilter	No	F606W	4	0
13443	GO	ORPHAN-FIELD3	10	33	16.1	7	2	51.6	WFC3/UVIS	RampFilter	No	F606W	4	0
13443	GO	ORPHAN-FIELD3	10	33	16.1	7	2	51.6	WFC3/UVIS	Imaging	No	F606W		
13443	GO	ORPHAN-FIELD3	10	33	16.1	7	2	51.6	WFC3/UVIS	Imaging	No	F606W		
13442	SNAP	ESO-501-23	10	35	23.6	-24	45	21.0	ACS/WFC	Imaging	No	F814W	1	0
13309	SNAP	J103630.00+274418.5	10	36	30.0	27	44	18.6	WFC3/UVIS	Spectroscopic				
13390	GO	NGC3372-18	10	36	55.0	-58	38	5.0	ACS/WFC	Spectroscopic	No	F658N	2	0
13390	GO	NGC3372-18	10	36	55.0	-58	38	5.0	WFC3/UVIS	Imaging	No	F656N	0	2
13490	GO	SWIREJ103734.0+583857	10	37	34.1	58	38	58.2	WFC3/IR	Imaging	No	F160W	1	0
13473	GO	J103748.36+040242.1	10	37	48.4	4	2	42.2	COS/FUV	Imaging	No	G130M	3	0
13473	GO	J103748.36+040242.1	10	37	48.4	4	2	42.2	COS/FUV	Imaging	No	G160M		
13390	GO	NGC3372-28	10	38	52.0	-59	35	50.0	ACS/WFC	Spectroscopic	No	F658N	1	0
13390	GO	NGC3372-28	10	38	52.0	-59	35	50.0	WFC3/UVIS	Imaging	No	F656N	0	1
13490	GO	SWIREJ103857.1+592820	10	38	57.1	59	28	20.3	WFC3/IR	Imaging	No	F160W	1	0
13490	GO	SWIREJ103916.7+585658	10	39	16.8	58	56	58.2	WFC3/IR	Imaging	No	F160W	1	0
13307	GO	SDSSJ1039+4512	10	39	27.2	45	12	15.4	ACS/WFC		No	FR914M	2	0
13307	GO	SDSSJ1039+4512	10	39	27.2	45	12	15.4	ACS/WFC		No	F435W		
13307	GO	SDSSJ1040+4745	10	40	14.4	47	45	54.8	ACS/WFC		No	F475W	2	0
13307	GO	SDSSJ1040+4745	10	40	14.4	47	45	54.8	ACS/WFC		No	FR914M		
13390	GO	NGC3372-30	10	41	33.0	-59	44	0.0	ACS/WFC	Spectroscopic	No	F658N	1	0
13390	GO	NGC3372-30	10	41	33.0	-59	44	0.0	WFC3/UVIS	Imaging	No	F656N	0	1

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13309	SNAP	J104143.20+471545.0	10	41	43.2	47	15	45.0	WFC3/UVIS	Imaging	No	F225W	1	0
13391	GO	HH1010	10	41	48.7	-59	43	38.0	WFC3/IR	Imaging	No	F167N	2	0
13391	GO	HH1010	10	41	48.7	-59	43	38.0	WFC3/IR	Imaging	No	F167N	0	2
13391	GO	HH1010	10	41	48.7	-59	43	38.0	WFC3/IR	Imaging	No	F167N		
13391	GO	HH1010	10	41	48.7	-59	43	38.0	WFC3/IR	Imaging	No	F167N		
13391	GO	HH1010	10	41	48.7	-59	43	38.0	ACS/WFC	Imaging	No	F658N		
13490	GO	SWIREJ104224.0+570928	10	42	24.0	57	9	28.8	WFC3/IR	Imaging	No	F160W	1	0
13390	GO	NGC3372-01	10	43	16.0	-59	30	40.0	ACS/WFC	Imaging	No	F658N	1	0
13390	GO	NGC3372-01	10	43	16.0	-59	30	40.0	WFC3/UVIS	Imaging	No	F373N	0	1
13309	SNAP	J104325.92+330351.4	10	43	25.9	33	3	51.5	WFC3/UVIS	RampFilter				
13446	GO	C-1041-593	10	43	30.0	-59	34	5.3	WFC3/IR	Imaging	No	F127M	6	0
13446	GO	C-1041-593	10	43	30.0	-59	34	5.3	WFC3/IR	Imaging	No	F139M		
13364	GO	NGC3344	10	43	31.2	24	55	20.0	ACS/WFC	Imaging	No	F555W	2	0
13364	GO	NGC3344	10	43	31.2	24	55	20.0	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	NGC3344	10	43	31.2	24	55	20.0	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	NGC3344	10	43	31.2	24	55	20.0	WFC3/UVIS	Imaging	No	F336W		
13364	GO	NGC3344	10	43	31.2	24	55	20.0	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC3344	10	43	31.2	24	55	20.0	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC3344	10	43	31.2	24	55	20.0	ACS/WFC	Imaging	No	F606W		
13390	GO	NGC3372-02	10	43	39.0	-59	28	40.0	ACS/WFC	Imaging	No	F658N	1	0
13390	GO	NGC3372-02	10	43	39.0	-59	28	40.0	WFC3/UVIS	Spectroscopic	No	F502N	0	1
13390	GO	NGC3372-29	10	43	39.0	-59	56	40.0	ACS/WFC	Imaging	No	F658N	1	0
13390	GO	NGC3372-29	10	43	39.0	-59	56	40.0	WFC3/UVIS	Spectroscopic	No	F656N	0	1
13390	GO	NGC3372-05	10	43	44.0	-59	36	6.0	ACS/WFC	Imaging	No	F658N	1	0
13390	GO	NGC3372-05	10	43	44.0	-59	36	6.0	WFC3/UVIS	Imaging	No	F502N	0	1
13346	GO	HD-93129A	10	43	57.5	-59	32	51.4	STIS/FUV-MAMA	Spectroscopic	No	E140M	6	0
13346	GO	HD-93129A	10	43	57.5	-59	32	51.4	STIS/NUV-MAMA	Spectroscopic	No	E230H		
13346	GO	HD-93129A	10	43	57.5	-59	32	51.4	STIS/NUV-MAMA	Spectroscopic	No	E230H		
13346	GO	HD-93129A	10	43	57.5	-59	32	51.4	STIS/NUV-MAMA	Spectroscopic	No	E230H		
13346	GO	HD-93129A	10	43	57.5	-59	32	51.4	STIS/NUV-MAMA	Spectroscopic	No	E230H		
13364	GO	NGC3351	10	43	57.8	11	42	12.9	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	NGC3351	10	43	57.8	11	42	12.9	ACS/WFC	Imaging	No	F814W	1	0
13364	GO	NGC3351	10	43	57.8	11	42	12.9	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	NGC3351	10	43	57.8	11	42	12.9	WFC3/UVIS	Imaging	No	F275W		
13364	GO	NGC3351	10	43	57.8	11	42	12.9	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC3351	10	43	57.8	11	42	12.9	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC3351	10	43	57.8	11	42	12.9	ACS/WFC	Imaging	No	F606W		
13390	GO	NGC3372-03	10	43	59.0	-59	26	56.0	ACS/WFC	Imaging	No	F658N	1	0
13390	GO	NGC3372-03	10	43	59.0	-59	26	56.0	WFC3/UVIS	Imaging	No	F502N	0	1

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13390	GO	NGC3372-06	10 44 6.0	-59 34 8.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-06	10 44 6.0	-59 34 8.0	WFC3/UVIS	Spectroscopic	No	F502N	0	1	
13390	GO	NGC3372-09	10 44 16.0	-59 42 0.0	ACS/WFC	Spectroscopic	No	F658N	1	0	
13390	GO	NGC3372-09	10 44 16.0	-59 42 0.0	WFC3/UVIS	Imaging	No	F502N	0	1	
13390	GO	NGC3372-04	10 44 19.0	-59 24 57.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-04	10 44 19.0	-59 24 57.0	WFC3/UVIS	Spectroscopic	No	F502N	0	1	
13390	GO	NGC3372-07	10 44 27.0	-59 32 7.0	ACS/WFC	Spectroscopic	No	F658N	1	0	
13390	GO	NGC3372-07	10 44 27.0	-59 32 7.0	WFC3/UVIS	Imaging	No	F502N	0	1	
13391	GO	HH1007-1015	10 44 29.5	-60 23 5.0	WFC3/IR	Spectroscopic	No	F164N	2	0	
13391	GO	HH1007-1015	10 44 29.5	-60 23 5.0	WFC3/IR	Spectroscopic	No	F164N	0	2	
13391	GO	HH1007-1015	10 44 29.5	-60 23 5.0	WFC3/IR	Spectroscopic	No	F164N			
13391	GO	HH1007-1015	10 44 29.5	-60 23 5.0	WFC3/IR	Spectroscopic	No	F164N			
13391	GO	HH1007-1015	10 44 29.5	-60 23 5.0	ACS/WFC	Spectroscopic	No	F658N			
13390	GO	NGC3372-25	10 44 31.0	-60 23 10.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-25	10 44 31.0	-60 23 10.0	WFC3/UVIS	Spectroscopic	No	F656N	0	1	
13335	SNAP	VY-CAR	10 44 33.0	-57 33 54.0	WFC3/UVIS	Imaging	No	F555W	1	0	
13390	GO	NGC3372-10	10 44 37.0	-59 39 30.0	ACS/WFC	Spectroscopic	No	F658N	1	0	
13390	GO	NGC3372-10	10 44 37.0	-59 39 30.0	WFC3/UVIS	Spectroscopic	No	F502N	0	1	
13390	GO	NGC3372-27	10 44 40.0	-59 58 0.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-27	10 44 40.0	-59 58 0.0	WFC3/UVIS	Spectroscopic	No	F656N	0	1	
13390	GO	NGC3372-13	10 44 44.0	-59 46 50.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-13	10 44 44.0	-59 46 50.0	WFC3/UVIS	Spectroscopic	No	F502N	0	1	
13390	GO	NGC3372-08	10 44 50.0	-59 30 27.0	ACS/WFC	Spectroscopic	No	F658N	1	0	
13390	GO	NGC3372-08	10 44 50.0	-59 30 27.0	WFC3/UVIS	Spectroscopic	No	F502N	0	1	
13335	SNAP	SV-VEL	10 44 56.0	-56 17 24.0	WFC3/UVIS	Imaging	No	F555W	1	0	
13312	GO	SDSSJ104457	10 44 57.8	3 53 13.1	COS/FUV	Spectroscopic	No	G140L	1	0	
13390	GO	NGC3372-11	10 44 58.0	-59 37 28.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-11	10 44 58.0	-59 37 28.0	WFC3/UVIS	Imaging	No	F502N	0	1	
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/NUV-MAMA	Imaging	No	E230M	4	0	
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/FUV-MAMA	Imaging	No	E140M	3	0	
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G230MB	4	0	
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G230MB			
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G430M			
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G430M			
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G430M			
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G430M			
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G430M			
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G430M			
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G230LB			
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G230LB			
13377	GO	ETA-CAR-A	10 45 3.6	-59 41 4.3	STIS/CCD	Imaging	No	G430L			
13390	GO	NGC3372-14	10 45 5.0	-59 44 55.0	ACS/WFC	Imaging	No	F658N	1	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13390	GO	NGC3372-14	10 45 5.0	-59 44 55.0	WFC3/UVIS	Imaging	No	F502N	0	1	
13391	GO	HHC-4-5-6-7	10 45 9.3	-60 2 26.0	WFC3/IR	Imaging	No	F167N	2	0	
13391	GO	HHC-4-5-6-7	10 45 9.3	-60 2 26.0	WFC3/IR	Imaging	No	F167N	0	2	
13391	GO	HHC-4-5-6-7	10 45 9.3	-60 2 26.0	WFC3/IR	Imaging	No	F167N			
13391	GO	HHC-4-5-6-7	10 45 9.3	-60 2 26.0	WFC3/IR	Imaging	No	F167N			
13391	GO	HHC-4-5-6-7	10 45 9.3	-60 2 26.0	ACS/WFC	Imaging	No	F658N			
13390	GO	NGC3372-17	10 45 10.0	-59 27 0.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-17	10 45 10.0	-59 27 0.0	WFC3/UVIS	Spectroscopic	No	F656N	0	1	
13390	GO	NGC3372-26	10 45 13.0	-60 0 20.0	ACS/WFC	Spectroscopic	No	F658N	1	0	
13390	GO	NGC3372-26	10 45 13.0	-60 0 20.0	WFC3/UVIS	Imaging	No	F656N	0	1	
13391	GO	HH900	10 45 19.3	-59 44 23.0	WFC3/IR	Spectroscopic	No	F164N	2	0	
13391	GO	HH900	10 45 19.3	-59 44 23.0	WFC3/IR	Spectroscopic	No	F164N	0	2	
13391	GO	HH900	10 45 19.3	-59 44 23.0	WFC3/IR	Spectroscopic	No	F164N			
13391	GO	HH900	10 45 19.3	-59 44 23.0	WFC3/IR	Spectroscopic	No	F164N			
13391	GO	HH900	10 45 19.3	-59 44 23.0	ACS/WFC	Spectroscopic	No	F658N			
13390	GO	NGC3372-12	10 45 20.0	-59 35 53.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-12	10 45 20.0	-59 35 53.0	WFC3/UVIS	Imaging	No	F502N	0	1	
13390	GO	NGC3372-15	10 45 27.0	-59 42 55.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-15	10 45 27.0	-59 42 55.0	WFC3/UVIS	Spectroscopic	No	F502N	0	1	
13309	SNAP	J104530.48+581232.0	10 45 30.5	58 12 32.0	WFC3/UVIS	Spectroscopic					
13390	GO	NGC3372-16	10 45 45.0	-59 41 0.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-16	10 45 45.0	-59 41 0.0	WFC3/UVIS	Imaging	No	F502N	0	1	
13391	GO	HH1014	10 45 45.9	-59 41 6.0	WFC3/IR	Spectroscopic	No	F130N	2	0	
13391	GO	HH1014	10 45 45.9	-59 41 6.0	WFC3/IR	Spectroscopic	No	F130N	0	2	
13391	GO	HH1014	10 45 45.9	-59 41 6.0	WFC3/IR	Spectroscopic	No	F130N			
13391	GO	HH1014	10 45 45.9	-59 41 6.0	WFC3/IR	Spectroscopic	No	F130N			
13391	GO	HH1014	10 45 45.9	-59 41 6.0	ACS/WFC	Spectroscopic	No	F658N			
13390	GO	NGC3372-24	10 45 49.0	-59 59 0.0	ACS/WFC	Spectroscopic	No	F658N	1	0	
13390	GO	NGC3372-24	10 45 49.0	-59 59 0.0	WFC3/UVIS	Imaging	No	F656N	0	1	
13390	GO	NGC3372-23	10 45 53.0	-60 6 40.0	ACS/WFC	Imaging	No	F658N	1	0	
13390	GO	NGC3372-23	10 45 53.0	-60 6 40.0	WFC3/UVIS	Spectroscopic	No	F656N	0	1	
13391	GO	HH903	10 45 56.6	-60 6 8.0	WFC3/IR	Imaging	No	F167N	2	0	
13391	GO	HH903	10 45 56.6	-60 6 8.0	WFC3/IR	Imaging	No	F167N	0	2	
13391	GO	HH903	10 45 56.6	-60 6 8.0	WFC3/IR	Imaging	No	F167N			
13391	GO	HH903	10 45 56.6	-60 6 8.0	WFC3/IR	Imaging	No	F167N			
13391	GO	HH903	10 45 56.6	-60 6 8.0	ACS/WFC	Imaging	No	F658N			
13390	GO	NGC3372-19	10 45 58.0	-59 36 30.0	ACS/WFC	Spectroscopic	No	F658N	1	0	
13390	GO	NGC3372-19	10 45 58.0	-59 36 30.0	WFC3/UVIS	Spectroscopic	No	F656N	0	1	
13390	GO	NGC3372-22	10 46 25.0	-60 6 40.0	ACS/WFC	Spectroscopic	No	F658N	1	0	
13390	GO	NGC3372-22	10 46 25.0	-60 6 40.0	WFC3/UVIS	Imaging	No	F656N	0	1	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13391	GO	HH1006	10 46 33.0	-60 3 54.0	WFC3/IR	Imaging	No	F167N	2	0	
13391	GO	HH1006	10 46 33.0	-60 3 54.0	WFC3/IR	Imaging	No	F167N	0	2	
13391	GO	HH1006	10 46 33.0	-60 3 54.0	WFC3/IR	Imaging	No	F167N			
13391	GO	HH1006	10 46 33.0	-60 3 54.0	WFC3/IR	Imaging	No	F167N			
13391	GO	HH1006	10 46 33.0	-60 3 54.0	ACS/WFC	Imaging	No	F658N			
13390	GO	NGC3372-21	10 46 40.0	-60 12 0.0	ACS/WFC		No	F658N	1	0	
13390	GO	NGC3372-21	10 46 40.0	-60 12 0.0	WFC3/UVIS	Spectroscopic	No	F656N	0	1	
13391	GO	HH1004-1005	10 46 44.8	-60 10 20.0	WFC3/IR	Spectroscopic	No	F130N	2	0	
13391	GO	HH1004-1005	10 46 44.8	-60 10 20.0	WFC3/IR	Spectroscopic	No	F130N	0	2	
13391	GO	HH1004-1005	10 46 44.8	-60 10 20.0	WFC3/IR	Spectroscopic	No	F130N			
13391	GO	HH1004-1005	10 46 44.8	-60 10 20.0	WFC3/IR	Spectroscopic	No	F130N			
13391	GO	HH1004-1005	10 46 44.8	-60 10 20.0	ACS/WFC	Spectroscopic	No	F658N			
13364	GO	NGC3368	10 46 45.7	11 49 11.8	WFC3/UVIS	Imaging	No	F336W	1	0	
13364	GO	NGC3368	10 46 45.7	11 49 11.8	WFC3/UVIS	Imaging	No	F438W	1	0	
13364	GO	NGC3368	10 46 45.7	11 49 11.8	WFC3/UVIS	Imaging	No	F275W	0	2	
13364	GO	NGC3368	10 46 45.7	11 49 11.8	WFC3/UVIS	Imaging	No	F275W			
13364	GO	NGC3368	10 46 45.7	11 49 11.8	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC3368	10 46 45.7	11 49 11.8	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC3368	10 46 45.7	11 49 11.8	ACS/WFC	Imaging	No	F814W			
13390	GO	NGC3372-20	10 47 0.0	-60 5 0.0	ACS/WFC	Spectroscopic	No	F658N	1	0	
13390	GO	NGC3372-20	10 47 0.0	-60 5 0.0	WFC3/UVIS	Imaging	No	F656N	0	1	
13490	GO	SWIREJ104704.5+57308	10 47 4.5	57 32 8.2	WFC3/IR	Imaging	No	F160W	1	0	
13443	GO	ORPHAN-FIELD4	10 47 23.8	5 35 55.0	WFC3/UVIS	Imaging	No	F814W	0	4	
13443	GO	ORPHAN-FIELD4	10 47 23.8	5 35 55.0	WFC3/UVIS	Imaging	No	F814W	0	4	
13443	GO	ORPHAN-FIELD4	10 47 23.8	5 35 55.0	WFC3/UVIS	Imaging	No	F814W			
13443	GO	ORPHAN-FIELD4	10 47 23.8	5 35 55.0	WFC3/UVIS	Imaging	No	F814W			
13342	GO	SDSS104741.75+151332.3	10 47 41.8	15 13 32.3	COS/FUV	Imaging	No	G130M	6	0	
13326	GO	PS1-11AP	10 48 27.8	57 9 9.3	ACS/WFC	Spectroscopic	No	F475W	1	0	
13473	GO	J104923.24+021806.0	10 49 23.2	2 18 6.1	COS/FUV	Imaging	No	G160M	4	0	
13473	GO	J104923.24+021806.0	10 49 23.2	2 18 6.1	COS/FUV	Imaging	No	G130M			
13490	GO	SWIREJ105000.3+582221	10 50 0.3	58 22 21.4	WFC3/IR	Imaging	No	F160W	1	0	
13335	SNAP	FI-CAR	10 51 2.0	-58 35 24.0	WFC3/UVIS	Imaging	No	F814W	1	0	
13490	GO	SWIREJ105119.9+564242	10 51 19.9	56 42 42.5	WFC3/IR	Imaging	No	F160W	1	0	
13483	GO	SDSS-J105150.62+601824.3	10 51 50.6	60 18 24.3	ACS/SBC	Imaging	No	F150LP	1	0	
13483	GO	SDSS-J105150.62+601824.3	10 51 50.6	60 18 24.3	ACS/SBC	Imaging	No	F125LP	1	0	
13483	GO	SDSS-J105150.62+601824.3	10 51 50.6	60 18 24.3	ACS/SBC	Imaging	No	F140LP			
13483	GO	SDSS-J105150.62+601824.3	10 51 50.6	60 18 24.3	WFC3/UVIS	Imaging	No	F680N			
13483	GO	SDSS-J105150.62+601824.3	10 51 50.6	60 18 24.3	WFC3/UVIS	Imaging	No	F775W			
13483	GO	SDSS-J105150.62+601824.3	10 51 50.6	60 18 24.3	WFC3/UVIS	Imaging	No	F336W			
13483	GO	SDSS-J105150.62+601824.3	10 51 50.6	60 18 24.3	WFC3/UVIS	Imaging	No	FQ508N			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13451	GO	PG1049-005	10 51 51.4	0 51 17.7	COS/FUV	Imaging	No	G130M	3	0	
13309	SNAP	J105211.52+522424.1	10 52 11.5	52 24 24.1	WFC3/UVIS	Imaging	No	F225W	1	0	
13331	GO	GJ-3631	10 52 14.2	5 55 9.9	WFC3/IR	Imaging	No	F125W	2	0	
13331	GO	GJ-3631	10 52 14.2	5 55 9.9	WFC3/IR	Imaging	No	F127M			
13331	GO	GJ-3631	10 52 14.2	5 55 9.9	WFC3/IR	Imaging	No	F125W			
13331	GO	GJ-3631	10 52 14.2	5 55 9.9	WFC3/IR	Imaging	No	F127M			
13305	GO	RASS2019	10 53 42.2	0 14 20.1	WFC3/IR	Imaging	No	F160W	1	0	
13306	GO	J105348+580444	10 53 48.2	58 4 43.9	WFC3/IR		No	G102	4	0	
13309	SNAP	J105438.15-003417.1	10 54 38.2	0 34 17.2	WFC3/UVIS	Imaging	No	F225W	1	0	
13393	GO	CL1054-1	10 54 40.8	-12 50 24.0	ACS/WFC		No	F606W	1	0	
13393	GO	CL1054-1	10 54 40.8	-12 50 24.0	ACS/WFC		No	F814W	1	0	
13393	GO	CL1054-1	10 54 40.8	-12 50 24.0	WFC3/UVIS		No	F606W	0	1	
13393	GO	CL1054-1	10 54 40.8	-12 50 24.0	WFC3/UVIS		No	F814W	0	1	
13335	SNAP	WZ-CAR	10 55 19.0	-60 56 24.0	WFC3/UVIS	Imaging	No	F555W	1	0	
13309	SNAP	J105542.00+185714.0	10 55 42.0	18 57 14.0	WFC3/UVIS	Imaging	No	F225W	1	0	
13309	SNAP	J105618.23+120326.6	10 56 18.2	12 3 26.6	WFC3/UVIS	Imaging	No	F225W	1	0	
13335	SNAP	XX-CAR	10 57 9.0	-65 8 6.0	WFC3/UVIS	Imaging	No	F814W	1	0	
13483	GO	SDSS-J105741.63+591410.5	10 57 41.6	59 14 10.6	ACS/SBC	Imaging	No	F150LP	1	0	
13483	GO	SDSS-J105741.63+591410.5	10 57 41.6	59 14 10.6	ACS/SBC	Imaging	No	F125LP			
13483	GO	SDSS-J105741.63+591410.5	10 57 41.6	59 14 10.6	WFC3/UVIS	Imaging	No	F673N			
13483	GO	SDSS-J105741.63+591410.5	10 57 41.6	59 14 10.6	WFC3/UVIS	Imaging	No	F438W			
13483	GO	SDSS-J105741.63+591410.5	10 57 41.6	59 14 10.6	WFC3/UVIS	Imaging	No	F680N			
13483	GO	SDSS-J105741.63+591410.5	10 57 41.6	59 14 10.6	WFC3/UVIS	Imaging	No	F775W			
13483	GO	SDSS-J105741.63+591410.5	10 57 41.6	59 14 10.6	WFC3/UVIS	Imaging	No	F336W			
13335	SNAP	U-CAR	10 57 48.0	-59 43 54.1	WFC3/UVIS	Imaging	No	F814W	1	0	
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F606W	4	0	
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F547M			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F673N			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/IR	Imaging	No	F160W			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F336W			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F814W			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F467M			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F621M			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F850LP			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F275W			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F555W			
13334	GO	V-U-CAR	10 57 48.2	-59 43 55.9	WFC3/UVIS	Imaging	No	F410M			
13442	SNAP	CGCG-095-078	10 58 1.6	19 30 20.2	ACS/WFC	Imaging	No	F606W	1	0	
13393	GO	CL1059-1	10 59 13.2	-12 57 18.0	ACS/WFC		No	F814W	1	0	
13393	GO	CL1059-1	10 59 13.2	-12 57 18.0	ACS/WFC		No	F606W	1	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO		
13393	GO	CL1059-1	10	59	13.2	-12	57	18.0	WFC3/UVIS	No	F814W	0	1		
13393	GO	CL1059-1	10	59	13.2	-12	57	18.0	WFC3/UVIS	No	F606W	0	1		
13309	SNAP	J105942.96+111453.5	10	59	43.0	11	14	53.5	WFC3/UVIS	Imaging	No	F225W	1	0	
13335	SNAP	FO-CAR	11	1	24.0	-62	16	48.0	WFC3/IR	Imaging	No	F160W	1	0	
13332	SNAP	TW-HYA	11	1	51.9	-34	42	17.0	STIS/NUV-MAMA	Imaging	No	E230H	1	0	
13314	GO	J110236.65+052117.0	11	2	36.7	5	21	17.1	COS/FUV	Spectroscopic	No	G130M	4	0	
13309	SNAP	J110328.55+185415.1	11	3	28.6	18	54	15.1	WFC3/UVIS	Imaging	No	F225W	1	0	
13357	GO	NGC-3510	11	3	43.6	28	53	4.7	WFC3/UVIS	Imaging	No	F814W	1	0	
13357	GO	NGC-3510	11	3	43.6	28	53	4.7	ACS/WFC	Imaging	No	F606W	0	7	
13357	GO	NGC-3510	11	3	43.6	28	53	4.7	ACS/WFC	Imaging	No	F814W			
13357	GO	NGC-3510	11	3	43.6	28	53	4.7	WFC3/UVIS	Imaging	No	F606W			
13483	GO	SDSS-J110352.71+592612.1	11	3	52.7	59	26	12.1	ACS/SBC	Imaging	No	F140LP	1	0	
13483	GO	SDSS-J110352.71+592612.1	11	3	52.7	59	26	12.1	ACS/SBC	Imaging	No	F150LP	1	0	
13483	GO	SDSS-J110352.71+592612.1	11	3	52.7	59	26	12.1	WFC3/UVIS	Imaging	No	F336W			
13483	GO	SDSS-J110352.71+592612.1	11	3	52.7	59	26	12.1	WFC3/UVIS	Imaging	No	F775W			
13483	GO	SDSS-J110352.71+592612.1	11	3	52.7	59	26	12.1	WFC3/UVIS	Imaging	No	F336W			
13483	GO	SDSS-J110352.71+592612.1	11	3	52.7	59	26	12.1	WFC3/UVIS	Imaging	No	FQ508N			
13483	GO	SDSS-J110352.71+592612.1	11	3	52.7	59	26	12.1	WFC3/UVIS	Imaging	No	F438W			
13483	GO	SDSS-J110444.69+580848.1	11	4	44.7	58	8	48.1	ACS/SBC	Imaging	No	F150LP	1	0	
13483	GO	SDSS-J110444.69+580848.1	11	4	44.7	58	8	48.1	ACS/SBC	Imaging	No	F125LP	1	0	
13483	GO	SDSS-J110444.69+580848.1	11	4	44.7	58	8	48.1	ACS/SBC	Imaging	No	F140LP			
13483	GO	SDSS-J110444.69+580848.1	11	4	44.7	58	8	48.1	WFC3/UVIS	Imaging	No	F775W			
13483	GO	SDSS-J110444.69+580848.1	11	4	44.7	58	8	48.1	WFC3/UVIS	Imaging	No	F336W			
13483	GO	SDSS-J110444.69+580848.1	11	4	44.7	58	8	48.1	WFC3/UVIS	Imaging	No	FQ508N			
13483	GO	SDSS-J110444.69+580848.1	11	4	44.7	58	8	48.1	WFC3/UVIS	Imaging	No	F438W			
13481	SNAP	MRK-36	11	4	58.5	29	8	22.1	COS/FUV	Imaging	No	G140L	1	0	
13483	GO	SDSS-J110501.98+594103.5	11	5	2.0	59	41	3.6	ACS/SBC	Imaging	No	F125LP	1	0	
13483	GO	SDSS-J110501.98+594103.5	11	5	2.0	59	41	3.6	ACS/SBC	Imaging	No	F140LP	1	0	
13483	GO	SDSS-J110501.98+594103.5	11	5	2.0	59	41	3.6	ACS/SBC	Imaging	No	F150LP			
13483	GO	SDSS-J110501.98+594103.5	11	5	2.0	59	41	3.6	WFC3/UVIS	Imaging	No	F438W			
13483	GO	SDSS-J110501.98+594103.5	11	5	2.0	59	41	3.6	WFC3/UVIS	Imaging	No	F680N			
13483	GO	SDSS-J110501.98+594103.5	11	5	2.0	59	41	3.6	WFC3/UVIS	Imaging	No	F775W			
13483	GO	SDSS-J110501.98+594103.5	11	5	2.0	59	41	3.6	WFC3/UVIS	Imaging	No	F336W			
13483	GO	SDSS-J110504.41+593957.3	11	5	4.4	59	39	57.3	ACS/SBC	Imaging	No	F125LP	1	0	
13483	GO	SDSS-J110504.41+593957.3	11	5	4.4	59	39	57.3	ACS/SBC	Imaging	No	F140LP	1	0	
13483	GO	SDSS-J110504.41+593957.3	11	5	4.4	59	39	57.3	ACS/SBC	Imaging	No	F150LP			
13483	GO	SDSS-J110504.41+593957.3	11	5	4.4	59	39	57.3	WFC3/UVIS	Imaging	No	F336W			
13483	GO	SDSS-J110504.41+593957.3	11	5	4.4	59	39	57.3	WFC3/UVIS		No	FQ508N			
13483	GO	SDSS-J110504.41+593957.3	11	5	4.4	59	39	57.3	WFC3/UVIS	Imaging	No	F438W			
13483	GO	SDSS-J110504.41+593957.3	11	5	4.4	59	39	57.3	WFC3/UVIS	Imaging	No	F673N			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13483	GO	SDSS-J110520.32+593944.6	11	5	20.3	59	39	44.6	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J110520.32+593944.6	11	5	20.3	59	39	44.6	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J110520.32+593944.6	11	5	20.3	59	39	44.6	ACS/SBC	Imaging	No	F125LP		
13483	GO	SDSS-J110520.32+593944.6	11	5	20.3	59	39	44.6	WFC3/UVIS	Imaging	No	F680N		
13483	GO	SDSS-J110520.32+593944.6	11	5	20.3	59	39	44.6	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J110520.32+593944.6	11	5	20.3	59	39	44.6	WFC3/UVIS	Imaging	No	F336W		
13483	GO	SDSS-J110520.32+593944.6	11	5	20.3	59	39	44.6	WFC3/UVIS	Imaging	No	FQ508N		
13483	GO	SDSS-J110610.50+610510.7	11	6	10.5	61	5	10.7	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J110610.50+610510.7	11	6	10.5	61	5	10.7	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J110610.50+610510.7	11	6	10.5	61	5	10.7	ACS/SBC	Imaging	No	F125LP		
13483	GO	SDSS-J110610.50+610510.7	11	6	10.5	61	5	10.7	WFC3/UVIS	Imaging	No	F438W		
13483	GO	SDSS-J110610.50+610510.7	11	6	10.5	61	5	10.7	WFC3/UVIS	Imaging	No	F680N		
13483	GO	SDSS-J110610.50+610510.7	11	6	10.5	61	5	10.7	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J110610.50+610510.7	11	6	10.5	61	5	10.7	WFC3/UVIS	Imaging	No	F336W		
13324	GO	NGC-3522	11	6	40.5	20	5	8.2	ACS/WFC	Imaging	No	F814W	0	1
13324	GO	NGC-3522	11	6	40.5	20	5	8.2	ACS/WFC	Imaging	No	F814W	0	1
13324	GO	NGC-3522	11	6	40.5	20	5	8.2	ACS/WFC	Imaging	No	F814W		
13324	GO	NGC-3522	11	6	40.5	20	5	8.2	ACS/WFC	Imaging	No	F814W		
13482	GO	SDSS-J110735.26+175731.5	11	7	35.3	17	57	31.5	WFC3/IR	Spectroscopic	No	F140W	2	0
13482	GO	SDSS-J110735.26+175731.5	11	7	35.3	17	57	31.5	WFC3/IR	Spectroscopic	No	G141		
13482	GO	SDSS-J110742.74+102126.3	11	7	42.7	10	21	26.3	WFC3/IR	Imaging	No	G141	2	0
13482	GO	SDSS-J110742.74+102126.3	11	7	42.7	10	21	26.3	WFC3/IR	Imaging	No	F140W		
13427	GO	CSS120422	11	11	26.8	57	12	38.9	COS/FUV	Spectroscopic	No	G140L	3	0
13319	GO	SDSS-J111215.82+111745.0	11	12	15.8	11	17	45.0	COS/NUV	Spectroscopic	No	G230L	7	0
13442	SNAP	SDSS-J111223.12+134249.3	11	12	23.1	13	42	49.3	ACS/WFC	Imaging	No	F606W	1	0
13335	SNAP	FR-CAR	11	14	21.0	-60	3	11.9	WFC3/UVIS	Imaging	No	F814W	1	0
13309	SNAP	J111528.07+534659.5	11	15	28.1	53	46	59.5	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J111604.32+165749.6	11	16	4.3	16	57	49.7	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J111627.84+250005.0	11	16	27.8	25	0	5.0	WFC3/UVIS	Imaging	No	F225W	1	0
13302	GO	PG1115+080A1	11	18	17.0	7	45	59.4	COS/FUV	Spectroscopic	No	G140L	2	0
13477	GO	SN-1997BS	11	20	14.3	12	58	19.6	WFC3/IR	Imaging	No	F110W	2	0
13477	GO	SN-1997BS	11	20	14.3	12	58	19.6	WFC3/UVIS	Imaging	No	F814W	0	2
13477	GO	SN-1997BS	11	20	14.3	12	58	19.6	WFC3/UVIS	Imaging	No	F475W		
13477	GO	SN-1997BS	11	20	14.3	12	58	19.6	WFC3/IR	Imaging	No	F160W		
13477	GO	SN-1997BS	11	20	14.3	12	58	19.6	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC3627	11	20	14.9	12	57	37.7	WFC3/UVIS	Imaging	No	F438W	2	0
13364	GO	NGC3627	11	20	14.9	12	57	37.7	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	NGC3627	11	20	14.9	12	57	37.7	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	NGC3627	11	20	14.9	12	57	37.7	WFC3/UVIS	Imaging	No	F336W		
13364	GO	NGC3627	11	20	14.9	12	57	37.7	ACS/WFC	Imaging	No	F814W		

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13364	GO	NGC3627	11	20	14.9	12	57	37.7	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC3627	11	20	14.9	12	57	37.7	ACS/WFC	Imaging	No	F814W		
13302	GO	HE1120+0154	11	23	20.7	1	37	47.5	COS/FUV	Spectroscopic	No	G140L	2	0
13309	SNAP	J112604.32+534340.8	11	26	4.3	53	43	40.8	WFC3/UVIS	Imaging	No	F225W	1	0
13314	GO	J112632.91+120437.3	11	26	32.9	12	4	37.4	COS/FUV	Spectroscopic	No	G130M	3	0
13299	GO	2MASS1126	11	26	39.9	-50	3	55.0	WFC3/IR	Imaging	No	G141	3	0
13429	GO	PG1126-041	11	29	16.6	-4	24	8.0	COS/FUV	Spectroscopic	No	G130M	4	0
13429	GO	PG1126-041	11	29	16.6	-4	24	8.0	COS/FUV	Spectroscopic	No	G160M	4	0
13309	SNAP	J112920.64+235459.0	11	29	20.6	23	54	59.0	WFC3/UVIS	Imaging	No	F225W	1	0
13472	SNAP	V-TU-UMA	11	29	48.5	30	4	2.4	WFC3/IR	Imaging	No	F160W	2	0
13302	GO	US2504	11	29	50.2	26	52	54.0	COS/FUV	Spectroscopic	No	G140L	2	0
13309	SNAP	J113221.60+461521.2	11	32	21.6	46	15	21.2	WFC3/UVIS	Imaging	No	F225W	1	0
13482	GO	SDSS-J113233.63+380346.4	11	32	33.6	38	3	46.4	WFC3/IR	Imaging	No	G141	2	0
13482	GO	SDSS-J113233.63+380346.4	11	32	33.6	38	3	46.4	WFC3/IR	Imaging	No	F140W		
13483	GO	SDSS-J113336.92+650052.3	11	33	36.9	65	0	52.4	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J113336.92+650052.3	11	33	36.9	65	0	52.4	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J113336.92+650052.3	11	33	36.9	65	0	52.4	ACS/SBC	Imaging	No	F125LP		
13483	GO	SDSS-J113336.92+650052.3	11	33	36.9	65	0	52.4	WFC3/UVIS	Imaging	No	FQ508N		
13483	GO	SDSS-J113336.92+650052.3	11	33	36.9	65	0	52.4	WFC3/UVIS	Imaging	No	F438W		
13483	GO	SDSS-J113336.92+650052.3	11	33	36.9	65	0	52.4	WFC3/UVIS	Imaging	No	F673N		
13483	GO	SDSS-J113336.92+650052.3	11	33	36.9	65	0	52.4	WFC3/UVIS	Imaging	No	F775W		
13364	GO	NGC3738	11	35	47.1	54	31	32.0	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	NGC3738	11	35	47.1	54	31	32.0	WFC3/UVIS	Imaging	No	F438W	0	2
13364	GO	NGC3738	11	35	47.1	54	31	32.0	WFC3/UVIS	Imaging	No	F336W	0	1
13364	GO	NGC3738	11	35	47.1	54	31	32.0	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC3738	11	35	47.1	54	31	32.0	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC3738	11	35	47.1	54	31	32.0	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC3738	11	35	47.1	54	31	32.0	WFC3/UVIS	Imaging	No	F275W		
13309	SNAP	J113642.00+505234.3	11	36	42.0	50	52	34.3	WFC3/UVIS	Spectroscopic				
13309	SNAP	J113724.48-031303.9	11	37	24.5	-3	13	3.9	WFC3/UVIS	Spectroscopic				
13309	SNAP	J113739.59+015041.3	11	37	39.6	1	50	41.4	WFC3/UVIS	Spectroscopic				
13393	GO	CL1138-1	11	37	48.0	-11	30	0.0	ACS/WFC		No	F606W	1	0
13393	GO	CL1138-1	11	37	48.0	-11	30	0.0	ACS/WFC		No	F814W	1	0
13393	GO	CL1138-1	11	37	48.0	-11	30	0.0	WFC3/UVIS		No	F606W	0	1
13393	GO	CL1138-1	11	37	48.0	-11	30	0.0	WFC3/UVIS		No	F814W	0	1
13472	SNAP	V-SU-DRA	11	37	56.6	67	19	47.1	WFC3/IR	Imaging	No	F160W	2	0
13472	SNAP	V-BX-LEO	11	38	2.1	16	32	36.2	WFC3/IR	Imaging	No	F160W	2	0
13346	GO	HD-101190	11	38	9.9	-63	11	48.6	STIS/FUV-MAMA	Spectroscopic	No	E140M	6	0
13346	GO	HD-101190	11	38	9.9	-63	11	48.6	STIS/NUV-MAMA	Spectroscopic	No	E230M		
13346	GO	HD-101190	11	38	9.9	-63	11	48.6	STIS/NUV-MAMA	Spectroscopic	No	E230M		

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO		
13346	GO	HD-101190	11	38	9.9	-63	11	48.6	STIS/NUV-MAMA	Spectroscopic	No	E230M			
13346	GO	HD-101190	11	38	9.9	-63	11	48.6	STIS/NUV-MAMA	Spectroscopic	No	E230M			
13346	GO	HD-101190	11	38	9.9	-63	11	48.6	STIS/NUV-MAMA	Spectroscopic	No	E230M			
13393	GO	CL1138-2	11	38	24.0	-11	30	18.0	ACS/WFC		No	F814W	1	0	
13393	GO	CL1138-2	11	38	24.0	-11	30	18.0	ACS/WFC		No	F606W	1	0	
13393	GO	CL1138-2	11	38	24.0	-11	30	18.0	WFC3/UVIS		No	F814W	0	1	
13393	GO	CL1138-2	11	38	24.0	-11	30	18.0	WFC3/UVIS		No	F606W	0	1	
13309	SNAP	J113915.35+294425.0	11	39	15.4	29	44	25.1	WFC3/UVIS						
13309	SNAP	J113915.59+200826.1	11	39	15.6	20	8	26.2	WFC3/UVIS	Imaging	No	F225W	1	0	
13350	GO	SN2000EW	11	40	58.5	11	27	55.9	WFC3/UVIS	Imaging	No	F300X	1	0	
13350	GO	SN2000EW	11	40	58.5	11	27	55.9	WFC3/UVIS	Imaging	No	F475W			
13338	GO	GJ436	11	42	11.1	26	42	23.7	WFC3/IR	Imaging	No	G141	8	0	
13335	SNAP	KK-CEN	11	42	48.0	-58	59	35.9	WFC3/IR	Imaging	No	F160W	1	0	
13309	SNAP	J114335.03+220333.8	11	43	35.0	22	3	33.8	WFC3/UVIS	Imaging	No	F225W	1	0	
13342	GO	2MASS1143430+674455	11	43	43.1	67	44	55.6	COS/FUV	Imaging	No	G130M	8	0	
13309	SNAP	J114359.28+515548.3	11	43	59.3	51	55	48.4	WFC3/UVIS	Spectroscopic					
13309	SNAP	J114500.95+215959.6	11	45	1.0	21	59	59.6	WFC3/UVIS	Imaging	No	F225W	1	0	
13327	GO	3C264-JET	11	45	5.0	19	36	22.7	ACS/WFC	Imaging	No	F606W	2	0	
13483	GO	SDSS-J114511.42+614230.6	11	45	11.4	61	42	30.6	ACS/SBC	Imaging	No	F125LP	1	0	
13483	GO	SDSS-J114511.42+614230.6	11	45	11.4	61	42	30.6	ACS/SBC	Imaging	No	F140LP	1	0	
13483	GO	SDSS-J114511.42+614230.6	11	45	11.4	61	42	30.6	ACS/SBC	Imaging	No	F150LP			
13483	GO	SDSS-J114511.42+614230.6	11	45	11.4	61	42	30.6	WFC3/UVIS	Imaging	No	F438W			
13483	GO	SDSS-J114511.42+614230.6	11	45	11.4	61	42	30.6	WFC3/UVIS	Imaging	No	FQ508N			
13483	GO	SDSS-J114511.42+614230.6	11	45	11.4	61	42	30.6	WFC3/UVIS	Imaging	No	F438W			
13483	GO	SDSS-J114511.42+614230.6	11	45	11.4	61	42	30.6	WFC3/UVIS	Imaging	No	F673N			
13309	SNAP	J114512.96+350510.3	11	45	13.0	35	5	10.3	WFC3/UVIS	RampFilter					
13442	SNAP	UGC-06757	11	46	59.1	61	20	8.0	ACS/WFC	Imaging	No	F814W	1	0	
13389	GO	MACS1149	11	49	35.7	22	23	55.0	WFC3/UVIS	Spectroscopic	No	F336W	16	0	
13389	GO	MACS1149	11	49	35.7	22	23	55.0	WFC3/UVIS	Imaging	No	F275W	0	16	
13389	GO	MACS1149	11	49	35.7	22	23	55.0	ACS/WFC	Imaging	No	F435W			
13389	GO	MACS1149	11	49	35.7	22	23	55.0	ACS/WFC	Imaging	No	F606W			
13459	GO	MACS1149.6+2223	11	49	35.9	22	23	55.0	WFC3/IR	Imaging	No	F105W	10	0	
13459	GO	MACS1149.6+2223	11	49	35.9	22	23	55.0	WFC3/IR	Imaging	No	F105W	4	0	
13459	GO	MACS1149.6+2223	11	49	35.9	22	23	55.0	WFC3/IR	Imaging	No	G141	0	10	
13459	GO	MACS1149.6+2223	11	49	35.9	22	23	55.0	WFC3/IR	Imaging	No	G141	0	4	
13459	GO	MACS1149.6+2223	11	49	35.9	22	23	55.0	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS1149.6+2223	11	49	35.9	22	23	55.0	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS1149.6+2223	11	49	35.9	22	23	55.0	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS1149.6+2223	11	49	35.9	22	23	55.0	ACS/WFC	Imaging	No	G800L			
13459	GO	MACS1149.6+2223	11	49	35.9	22	23	55.0	ACS/WFC	Imaging	No	G800L			
13386	GO	HIZ-SNIA-NEWF-M1149-IR	11	49	36.3	22	23	58.1	ACS/WFC	Imaging	No	F850LP	1	0	Non-Disruptive

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13386	GO	HIZ-LENSED-SNIA-NEWF-M1149-ACS	11 49 36.3	22 23 58.1	WFC3/IR	Spectroscopic	No	F160W	0	1	Non-Disruptive
13386	GO	HIZ-SNIA-NEWF-M1149-IR	11 49 36.3	22 23 58.1	ACS/WFC	Spectroscopic	No	F606W	0	5	Non-Disruptive
13386	GO	HIZ-LENSED-SNIA-NEWF-M1149-ACS	11 49 36.3	22 23 58.1	ACS/WFC	Spectroscopic	No	F435W	3	0	Non-Disruptive
13386	GO	HIZ-SNIA-NEWF-M1149-IR	11 49 36.3	22 23 58.1	WFC3/IR	Imaging	No	F127M			
13386	GO	HIZ-LENSED-SNIA-NEWF-M1149-ACS	11 49 36.3	22 23 58.1	WFC3/IR	Imaging	No	F139M			
13386	GO	HIZ-SNIA-NEWF-M1149-IR	11 49 36.3	22 23 58.1	WFC3/IR	Imaging	No	F125W			
13386	GO	HIZ-LENSED-SNIA-NEWF-M1149-ACS	11 49 36.3	22 23 58.1	ACS/WFC	Imaging	No	F850LP			
13335	SNAP	UU-MUS	11 52 18.0	-65 24 18.0	WFC3/UVIS	Imaging	No	F555W	1	0	
13483	GO	SDSS-J115241.69+661827.2	11 52 41.7	66 18 27.3	ACS/SBC	Imaging	No	F150LP	1	0	
13483	GO	SDSS-J115241.69+661827.2	11 52 41.7	66 18 27.3	ACS/SBC	Imaging	No	F125LP	1	0	
13483	GO	SDSS-J115241.69+661827.2	11 52 41.7	66 18 27.3	ACS/SBC	Imaging	No	F140LP			
13483	GO	SDSS-J115241.69+661827.2	11 52 41.7	66 18 27.3	WFC3/UVIS	Imaging	No	FQ508N			
13483	GO	SDSS-J115241.69+661827.2	11 52 41.7	66 18 27.3	WFC3/UVIS	Imaging	No	F438W			
13483	GO	SDSS-J115241.69+661827.2	11 52 41.7	66 18 27.3	WFC3/UVIS	Imaging	No	F680N			
13483	GO	SDSS-J115241.69+661827.2	11 52 41.7	66 18 27.3	WFC3/UVIS	Imaging	No	F775W			
13312	GO	SDSSJ115441	11 54 41.2	46 36 36.2	COS/FUV	Spectroscopic	No	G140L	1	0	
13283	GO	CLASS-B1152+199-ABS01	11 55 18.3	19 39 42.2	COS/NUV	Spectroscopic	No	G230L	4	0	
13480	GO	SN2008ES	11 56 49.1	54 27 25.7	ACS/WFC	Imaging	No	F606W	2	0	
13480	GO	SN2008ES	11 56 49.1	54 27 25.7	WFC3/IR	Imaging	No	F140W	1	0	
13423	GO	J1156P1745	11 56 52.9	17 45 54.0	COS/FUV	Spectroscopic	No	G130M	2	0	
13442	SNAP	LVJ1157+5638	11 57 54.2	56 38 17.0	ACS/WFC	Imaging	No	F606W	1	0	
13442	SNAP	PGC2832100	11 58 44.0	27 35 5.0	ACS/WFC	Imaging	No	F814W	1	0	
13309	SNAP	J120057.60+302744.9	12 0 57.6	30 27 45.0	WFC3/UVIS	Spectroscopic					
13350	GO	SN1999AN	12 1 10.6	14 6 12.3	WFC3/UVIS	Imaging	No	F606W	1	0	
13350	GO	SN1999AN	12 1 10.6	14 6 12.3	WFC3/UVIS	Imaging	No	F475W			
13312	GO	SDSSJ120122	12 1 22.3	2 11 8.2	COS/FUV	Spectroscopic	No	G140L	1	0	
13309	SNAP	J120236.71+022736.4	12 2 36.7	2 27 36.5	WFC3/UVIS	Imaging	No	F225W	1	0	
13309	SNAP	J120341.03+650004.6	12 3 41.0	65 0 4.7	WFC3/UVIS	Spectroscopic					
13482	GO	SDSS-J120342.24+102831.8	12 3 42.2	10 28 31.8	WFC3/IR	Imaging	No	G141	2	0	
13482	GO	SDSS-J120342.24+102831.8	12 3 42.2	10 28 31.8	WFC3/IR	Spectroscopic	No	F140W			
13309	SNAP	J120425.43+332257.7	12 4 25.4	33 22 57.7	WFC3/UVIS						
13442	SNAP	ESO379-024	12 4 56.7	-35 44 35.0	ACS/WFC	Imaging	No	F606W	1	0	
13423	GO	J1205P3510	12 5 49.9	35 10 45.9	COS/FUV	Spectroscopic	No	G130M	1	0	
13349	GO	J120602.09+514229.5	12 6 2.1	51 42 29.5	WFC3/UVIS	Imaging	No	F218W	3	0	
13418	GO	2M1207B	12 7 33.0	-39 32 54.0	WFC3/IR	Imaging	No	F160W	6	0	
13309	SNAP	J120733.12+474512.9	12 7 33.1	47 45 13.0	WFC3/UVIS	Imaging	No	F225W	1	0	
13472	SNAP	V-UU-VIR	12 8 35.1	0 27 24.3	WFC3/IR	Imaging	No	F160W	2	0	
13309	SNAP	J120900.00+614516.5	12 9 0.0	61 45 16.6	WFC3/UVIS	Spectroscopic					
13297	GO	NGC-4147	12 10 6.1	18 32 31.8	ACS/WFC	Imaging	No	F475W	0	4	
13297	GO	NGC-4147	12 10 6.1	18 32 31.8	WFC3/UVIS	Imaging	No	F336W	0	2	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13297	GO	NGC-4147	12	10	6.1	18	32	31.8	ACS/WFC	Imaging	No	F814W		
13297	GO	NGC-4147	12	10	6.1	18	32	31.8	WFC3/UVIS	Spectroscopic	No	F438W		
13472	SNAP	V-AB-UMA	12	11	14.6	47	49	43.8	WFC3/IR	Imaging	No	F160W	2	0
13442	SNAP	LJV1213+2957	12	13	48.4	29	57	32.0	ACS/WFC	Imaging	No	F814W	1	0
13324	GO	NGC-4191	12	13	50.4	7	12	3.0	WFC3/UVIS	Imaging	No	F475W	1	0
13324	GO	NGC-4191	12	13	50.4	7	12	3.0	WFC3/UVIS	Imaging	No	F475W	1	0
13324	GO	NGC-4191	12	13	50.4	7	12	3.0	WFC3/UVIS	Imaging	No	F475W		
13324	GO	NGC-4191	12	13	50.4	7	12	3.0	WFC3/UVIS	Imaging	No	F475W		
13364	GO	UGC7242	12	14	9.2	66	4	45.1	ACS/WFC	Imaging	No	F814W	2	0
13364	GO	UGC7242	12	14	9.2	66	4	45.1	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	UGC7242	12	14	9.2	66	4	45.1	WFC3/UVIS	Imaging	No	F438W	0	1
13364	GO	UGC7242	12	14	9.2	66	4	45.1	WFC3/UVIS	Imaging	No	F438W		
13364	GO	UGC7242	12	14	9.2	66	4	45.1	ACS/WFC	Imaging	No	F435W		
13364	GO	UGC7242	12	14	9.2	66	4	45.1	ACS/WFC	Imaging	No	F435W		
13364	GO	UGC7242	12	14	9.2	66	4	45.1	ACS/WFC	Imaging	No	F435W		
13309	SNAP	J121431.19+212658.2	12	14	31.2	21	26	58.2	WFC3/UVIS	Imaging	No	F225W	1	0
13332	SNAP	HD106516	12	15	10.6	-10	18	44.6	STIS/NUV-MAMA	Imaging	No	E230H	1	0
13309	SNAP	J121514.88+411048.7	12	15	14.9	41	10	48.7	WFC3/UVIS	RampFilter				
13442	SNAP	UGC07298	12	16	29.3	52	13	36.0	ACS/WFC	Imaging	No	F814W	1	0
13393	GO	CL1216-1	12	16	50.4	-12	8	52.8	ACS/WFC		No	F606W	1	0
13393	GO	CL1216-1	12	16	50.4	-12	8	52.8	ACS/WFC		No	F814W	1	0
13393	GO	CL1216-1	12	16	50.4	-12	8	52.8	WFC3/UVIS		No	F606W	0	1
13393	GO	CL1216-1	12	16	50.4	-12	8	52.8	WFC3/UVIS		No	F606W	0	1
13442	SNAP	BTS-109	12	17	10.1	47	3	49.0	ACS/WFC	Imaging	No	F814W	1	0
13393	GO	CL1216-2	12	17	16.8	-12	8	24.0	ACS/WFC		No	F814W	1	0
13393	GO	CL1216-2	12	17	16.8	-12	8	24.0	ACS/WFC		No	F606W	1	0
13393	GO	CL1216-2	12	17	16.8	-12	8	24.0	WFC3/UVIS		No	F814W	0	1
13393	GO	CL1216-2	12	17	16.8	-12	8	24.0	WFC3/UVIS		No	F606W	0	1
13364	GO	NGC4242	12	17	30.0	45	37	11.4	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	NGC4242	12	17	30.0	45	37	11.4	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	NGC4242	12	17	30.0	45	37	11.4	WFC3/UVIS	Imaging	No	F275W	0	1
13364	GO	NGC4242	12	17	30.0	45	37	11.4	WFC3/UVIS	Imaging	No	F275W		
13364	GO	NGC4242	12	17	30.0	45	37	11.4	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC4242	12	17	30.0	45	37	11.4	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC4242	12	17	30.0	45	37	11.4	ACS/WFC	Imaging	No	F606W		
13442	SNAP	LJV1217+3231	12	17	32.0	32	31	57.0	ACS/WFC	Imaging	No	F606W	1	0
13309	SNAP	J121737.44+410632.4	12	17	37.4	41	6	32.4	WFC3/UVIS	RampFilter				
13442	SNAP	SDSS-J121744.08+332042.8	12	17	44.1	33	20	42.9	ACS/WFC	Imaging	No	F606W	1	0
13472	SNAP	V-SW-DRA	12	17	46.6	69	30	38.2	WFC3/IR	Imaging	No	F160W	2	0
13364	GO	NGC4248	12	17	49.9	47	24	33.1	ACS/WFC	Imaging	No	F555W	2	0

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13364	GO	NGC4248	12	17	49.9	47	24	33.1	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	NGC4248	12	17	49.9	47	24	33.1	WFC3/UVIS	Imaging	No	F438W	0	2
13364	GO	NGC4248	12	17	49.9	47	24	33.1	WFC3/UVIS	Imaging	No	F438W		
13364	GO	NGC4248	12	17	49.9	47	24	33.1	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC4248	12	17	49.9	47	24	33.1	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC4248	12	17	49.9	47	24	33.1	ACS/WFC	Imaging	No	F435W		
13442	SNAP	LVI1218+4655	12	18	11.1	46	55	1.0	ACS/WFC	Imaging	No	F814W	1	0
13445	GO	M-106	12	18	52.9	47	20	19.7	WFC3/IR	Imaging	No	F160W	2	0
13445	GO	M-106	12	18	52.9	47	20	19.7	WFC3/IR	Imaging	No	F125W	1	0
13364	GO	NGC4258-1	12	18	57.4	47	18	30.1	ACS/WFC	Imaging	No	F814W	1	0
13364	GO	NGC4258-1	12	18	57.4	47	18	30.1	WFC3/UVIS	Imaging	No	F438W	2	0
13364	GO	NGC4258-1	12	18	57.4	47	18	30.1	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	NGC4258-1	12	18	57.4	47	18	30.1	WFC3/UVIS	Imaging	No	F275W		
13364	GO	NGC4258-1	12	18	57.4	47	18	30.1	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC4258-1	12	18	57.4	47	18	30.1	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC4258-1	12	18	57.4	47	18	30.1	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC4258-2	12	19	3.9	47	16	25.4	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	NGC4258-2	12	19	3.9	47	16	25.4	ACS/WFC	Imaging	No	F555W	1	0
13364	GO	NGC4258-2	12	19	3.9	47	16	25.4	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	NGC4258-2	12	19	3.9	47	16	25.4	WFC3/UVIS	Imaging	No	F336W		
13364	GO	NGC4258-2	12	19	3.9	47	16	25.4	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4258-2	12	19	3.9	47	16	25.4	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4258-2	12	19	3.9	47	16	25.4	ACS/WFC	Imaging	No	F814W		
13293	GO	SDSS-J121903.98+152608.5	12	19	4.0	15	26	8.5	ACS/WFC	Imaging	No	FR551N	3	0
13293	GO	SDSS-J121903.98+152608.5	12	19	4.0	15	26	8.5	ACS/WFC	Imaging	No	FR647M	4	0
13293	GO	SDSS-J121903.98+152608.5	12	19	4.0	15	26	8.5	ACS/WFC	Imaging	No	FR551N		
13293	GO	SDSS-J121903.98+152608.5	12	19	4.0	15	26	8.5	ACS/WFC	Imaging	No	FR423N		
13293	GO	SDSS-J121903.98+152608.5	12	19	4.0	15	26	8.5	ACS/WFC	Imaging	No	FR462N		
13293	GO	SDSS-J121903.98+152608.5	12	19	4.0	15	26	8.5	ACS/WFC	Imaging	No	FR551N		
13444	GO	MS1217.0+0700	12	19	30.9	6	43	34.0	COS/FUV	Imaging	No	G130M	2	0
13442	SNAP	VCC0381	12	19	54.1	6	39	57.0	ACS/WFC	Imaging	No	F606W	1	0
13364	GO	UGC7408	12	21	15.2	45	48	43.0	ACS/WFC	Imaging	No	F555W	1	0
13364	GO	UGC7408	12	21	15.2	45	48	43.0	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	UGC7408	12	21	15.2	45	48	43.0	WFC3/UVIS	Imaging	No	F275W	0	1
13364	GO	UGC7408	12	21	15.2	45	48	43.0	ACS/WFC	Imaging	No	F435W		
13364	GO	UGC7408	12	21	15.2	45	48	43.0	ACS/WFC	Imaging	No	F435W		
13364	GO	UGC7408	12	21	15.2	45	48	43.0	ACS/WFC	Imaging	No	F435W		
13364	GO	UGC7408	12	21	15.2	45	48	43.0	WFC3/UVIS	Imaging	No	F275W		
13309	SNAP	J122142.00+030606.8	12	21	42.0	3	6	6.8	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J122153.28+165139.2	12	21	53.3	16	51	39.2	WFC3/UVIS	Imaging	No	F225W	1	0

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13442	SNAP	KK138	12	21	58.4	28	14	34.0	ACS/WFC	Imaging	No	F814W	1	0
13309	SNAP	J122320.16+115931.5	12	23	20.2	11	59	31.6	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J122334.07+200436.4	12	23	34.1	20	4	36.5	WFC3/UVIS	Imaging	No	F225W	1	0
13312	GO	SDSSJ122436	12	24	36.7	37	24	36.5	COS/FUV	Spectroscopic	No	G140L	1	0
13472	SNAP	V-CU-COM	12	24	46.6	22	24	28.2	WFC3/IR	Imaging	No	F160W	2	0
13442	SNAP	PGC166137	12	25	28.2	28	28	57.0	ACS/WFC	Imaging	No	F606W	1	0
13364	GO	NGC4395-2	12	25	47.7	33	33	57.0	WFC3/UVIS	Imaging	No	F275W	1	0
13364	GO	NGC4395-2	12	25	47.7	33	33	57.0	WFC3/UVIS	Imaging	No	F438W	0	2
13364	GO	NGC4395-2	12	25	47.7	33	33	57.0	WFC3/UVIS	Imaging	No	F438W	0	1
13364	GO	NGC4395-2	12	25	47.7	33	33	57.0	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4395-2	12	25	47.7	33	33	57.0	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4395-2	12	25	47.7	33	33	57.0	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4395-2	12	25	47.7	33	33	57.0	WFC3/UVIS	Imaging	No	F275W		
13364	GO	NGC4395-1	12	25	56.6	33	31	10.1	ACS/WFC	Imaging	No	F814W	2	0
13364	GO	NGC4395-1	12	25	56.6	33	31	10.1	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	NGC4395-1	12	25	56.6	33	31	10.1	WFC3/UVIS	Imaging	No	F336W	0	1
13364	GO	NGC4395-1	12	25	56.6	33	31	10.1	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC4395-1	12	25	56.6	33	31	10.1	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC4395-1	12	25	56.6	33	31	10.1	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC4395-1	12	25	56.6	33	31	10.1	WFC3/UVIS	Imaging	No	F275W		
13364	GO	UGCA281	12	26	15.9	48	29	38.8	ACS/WFC	Imaging	No	F555W	1	0
13364	GO	UGCA281	12	26	15.9	48	29	38.8	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	UGCA281	12	26	15.9	48	29	38.8	WFC3/UVIS	Imaging	No	F336W		
13364	GO	UGCA281	12	26	15.9	48	29	38.8	ACS/WFC	Imaging	No	F606W		
13364	GO	UGCA281	12	26	15.9	48	29	38.8	ACS/WFC	Imaging	No	F606W		
13364	GO	UGCA281	12	26	15.9	48	29	38.8	ACS/WFC	Imaging	No	F606W		
13364	GO	UGCA281	12	26	15.9	48	29	38.8	WFC3/UVIS	Imaging	No	F275W		
13312	GO	SDSSJ122622	12	26	22.7	-1	15	12.2	COS/FUV	Spectroscopic	No	G140L	1	0
13309	SNAP	J122642.47+174824.4	12	26	42.5	17	48	24.5	WFC3/UVIS	Imaging	No	F225W	1	0
13442	SNAP	SBS1224+533	12	26	52.6	53	6	19.0	ACS/WFC	Imaging	No	F606W	1	0
13449	GO	COMA-BERENICES	12	26	57.0	23	55	27.0	WFC3/IR	Imaging	No	F110W	12	0
13449	GO	COMA-BERENICES	12	26	57.0	23	55	27.0	WFC3/IR	Imaging	No	F160W	32	0
13449	GO	COMA-BERENICES	12	26	57.0	23	55	27.0	ACS/WFC	Imaging	No	F606W	0	16
13449	GO	COMA-BERENICES	12	26	57.0	23	55	27.0	ACS/WFC	Imaging	No	F814W	0	28
13309	SNAP	J122714.15+612154.0	12	27	14.2	61	21	54.0	WFC3/UVIS	Spectroscopic				
13393	GO	CL1227-1	12	28	3.8	-11	40	12.0	ACS/WFC		No	F606W	1	0
13393	GO	CL1227-1	12	28	3.8	-11	40	12.0	ACS/WFC		No	F814W	1	0
13393	GO	CL1227-1	12	28	3.8	-11	40	12.0	WFC3/UVIS		No	F606W	0	1
13393	GO	CL1227-1	12	28	3.8	-11	40	12.0	WFC3/UVIS		No	F814W	0	1
13442	SNAP	PGC086635	12	28	4.9	22	17	27.0	ACS/WFC	Imaging	No	F814W	1	0

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13364	GO	NGC4449	12	28	12.1	44	5	42.3	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	NGC4449	12	28	12.1	44	5	42.3	ACS/WFC	Imaging	No	F555W	0	2
13364	GO	NGC4449	12	28	12.1	44	5	42.3	WFC3/UVIS	Imaging	No	F438W		
13364	GO	NGC4449	12	28	12.1	44	5	42.3	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4449	12	28	12.1	44	5	42.3	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4449	12	28	12.1	44	5	42.3	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4449	12	28	12.1	44	5	42.3	WFC3/UVIS	Imaging	No	F275W		
13442	SNAP	UGC-7596	12	28	34.0	8	38	21.8	ACS/WFC	Imaging	No	F814W	1	0
13442	SNAP	UGC07605	12	28	38.7	35	43	3.0	ACS/WFC	Imaging	No	F814W	1	0
13442	SNAP	D1228+4358	12	28	44.9	43	58	18.0	ACS/WFC	Imaging	No	F606W	1	0
13442	SNAP	PGC041093	12	28	52.3	42	10	40.0	ACS/WFC	Imaging	No	F814W	1	0
13327	GO	3C273-JET	12	29	6.7	2	3	8.7	ACS/WFC	Imaging	No	F606W	4	0
13442	SNAP	UGC07639	12	29	53.2	47	31	50.0	ACS/WFC	Imaging	No	F606W	1	0
13442	SNAP	UGC7636	12	30	1.0	7	55	46.0	ACS/WFC	Imaging	No	F606W	1	0
13309	SNAP	J123018.23+103943.5	12	30	18.2	10	39	43.6	WFC3/UVIS					
13442	SNAP	MCG-+07-26-012	12	30	23.6	42	54	5.7	ACS/WFC	Imaging	No	F814W	1	0
13442	SNAP	PGC041314	12	30	23.7	42	54	5.0	ACS/WFC	Imaging	No	F814W	1	0
13472	SNAP	V-SV-HYA	12	30	30.5	-26	2	51.1	WFC3/IR	Imaging	No	F160W	2	0
13442	SNAP	NGC-4485	12	30	31.1	41	42	4.2	ACS/WFC	Imaging	No	F606W	1	0
13364	GO	NGC4485	12	30	34.1	41	41	4.1	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	NGC4485	12	30	34.1	41	41	4.1	ACS/WFC	Imaging	No	F555W	0	2
13364	GO	NGC4485	12	30	34.1	41	41	4.1	WFC3/UVIS	Imaging	No	F275W	0	1
13364	GO	NGC4485	12	30	34.1	41	41	4.1	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC4485	12	30	34.1	41	41	4.1	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC4485	12	30	34.1	41	41	4.1	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC4485	12	30	34.1	41	41	4.1	WFC3/UVIS	Imaging	No	F275W		
13364	GO	NGC4490	12	30	36.1	41	38	20.4	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	NGC4490	12	30	36.1	41	38	20.4	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	NGC4490	12	30	36.1	41	38	20.4	WFC3/UVIS	Imaging	No	F336W	0	1
13364	GO	NGC4490	12	30	36.1	41	38	20.4	WFC3/UVIS	Imaging	No	F336W		
13364	GO	NGC4490	12	30	36.1	41	38	20.4	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4490	12	30	36.1	41	38	20.4	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4490	12	30	36.1	41	38	20.4	ACS/WFC	Imaging	No	F814W		
13442	SNAP	NGC4490	12	30	36.4	41	38	37.0	ACS/WFC	Imaging	No	F814W	1	0
13489	GO	M87-NUCLEUS	12	30	49.4	12	23	28.0	COS/FUV	Imaging	No	G130M	2	0
13309	SNAP	J123049.91+025357.6	12	30	49.9	2	53	57.6	WFC3/UVIS	Imaging	No	F225W	1	0
13439	GO	M87-FILAMENTS	12	30	51.1	12	23	25.0	ACS/SBC	Imaging	No	F165LP	2	0
13439	GO	M87-FILAMENTS	12	30	51.1	12	23	25.0	COS/FUV	Imaging	No	G140L	10	0
13442	SNAP	MAPS1231+42	12	31	9.0	42	5	39.0	ACS/WFC	Imaging	No	F606W	1	0
13309	SNAP	J123149.91+154554.3	12	31	49.9	15	45	54.4	WFC3/UVIS	RampFilter				

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA			Dec			Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13442	SNAP	UGC-07678	12	32	0.2	39	49	57.6	ACS/WFC	Imaging	No	F814W	1	0	
13383	GO	SDSSJ123235.82+060310.0	12	32	35.8	6	3	10.0	COS/FUV	Imaging	No	G130M	8	0	
13383	GO	SDSSJ123235.82+060310.0	12	32	35.8	6	3	10.0	COS/FUV	Imaging	No	G130M			
13383	GO	SDSSJ123235.82+060310.0	12	32	35.8	6	3	10.0	COS/FUV	Imaging	No	G160M			
13383	GO	SDSSJ123235.82+060310.0	12	32	35.8	6	3	10.0	COS/FUV	Imaging	No	G160M			
13393	GO	CL1232-1	12	32	36.0	-12	54	54.0	ACS/WFC		No	F814W	1	0	
13393	GO	CL1232-1	12	32	36.0	-12	54	54.0	ACS/WFC		No	F606W	1	0	
13393	GO	CL1232-1	12	32	36.0	-12	54	54.0	WFC3/UVIS		No	F814W	0	1	
13393	GO	CL1232-1	12	32	36.0	-12	54	54.0	WFC3/UVIS		No	F606W	0	1	
13393	GO	CL1232-3	12	32	50.4	-12	51	36.0	ACS/WFC		No	F814W	1	0	
13393	GO	CL1232-3	12	32	50.4	-12	51	36.0	ACS/WFC		No	F606W	1	0	
13393	GO	CL1232-3	12	32	50.4	-12	51	36.0	WFC3/UVIS		No	F814W	0	1	
13393	GO	CL1232-3	12	32	50.4	-12	51	36.0	WFC3/UVIS		No	F606W	0	1	
13393	GO	CL1232-4	12	32	52.8	-12	40	48.0	ACS/WFC		No	F606W	1	0	
13393	GO	CL1232-4	12	32	52.8	-12	40	48.0	ACS/WFC		No	F814W	1	0	
13393	GO	CL1232-4	12	32	52.8	-12	40	48.0	WFC3/UVIS		No	F606W	0	1	
13393	GO	CL1232-4	12	32	52.8	-12	40	48.0	WFC3/UVIS		No	F814W	0	1	
13393	GO	CL1232-2	12	32	52.8	-12	55	12.0	ACS/WFC		No	F606W	1	0	
13393	GO	CL1232-2	12	32	52.8	-12	55	12.0	ACS/WFC		No	F814W	1	0	
13393	GO	CL1232-2	12	32	52.8	-12	55	12.0	WFC3/UVIS		No	F606W	0	1	
13393	GO	CL1232-2	12	32	52.8	-12	55	12.0	WFC3/UVIS		No	F814W	0	1	
13469	GO	TOL26	12	33	13.0	-27	48	53.4	WFC3/UVIS	Imaging	No	F336W	1	0	
13469	GO	TOL26	12	33	13.0	-27	48	53.4	WFC3/UVIS	Imaging	No	F814W	1	0	
13469	GO	TOL26	12	33	13.0	-27	48	53.4	WFC3/UVIS	Imaging	No	F225W			
13469	GO	TOL26	12	33	13.0	-27	48	53.4	WFC3/IR	Imaging	No	F160W			
13469	GO	TOL26	12	33	13.0	-27	48	53.4	COS/FUV	Spectroscopic	No	G140L			
13469	GO	TOL26	12	33	13.0	-27	48	53.4	WFC3/UVIS	Imaging	No	F555W			
13469	GO	TOL26	12	33	13.0	-27	48	53.4	WFC3/UVIS	Imaging	No	F502N			
13469	GO	TOL26	12	33	13.0	-27	48	53.4	WFC3/UVIS	Imaging	No	F656N			
13393	GO	CL1232-5	12	33	14.4	-12	53	31.2	ACS/WFC		No	F814W	1	0	
13393	GO	CL1232-5	12	33	14.4	-12	53	31.2	ACS/WFC		No	F606W	1	0	
13393	GO	CL1232-5	12	33	14.4	-12	53	31.2	WFC3/UVIS		No	F814W	0	1	
13393	GO	CL1232-5	12	33	14.4	-12	53	31.2	WFC3/UVIS		No	F606W	0	1	
13442	SNAP	KK152	12	33	24.9	33	21	5.0	ACS/WFC	Imaging	No	F606W	1	0	
13350	GO	SN2004GN	12	34	12.1	2	39	34.4	WFC3/UVIS	Imaging	No	F606W	1	0	
13350	GO	SN2004GN	12	34	12.1	2	39	34.4	WFC3/UVIS	Imaging	No	F475W			
13420	GO	GDN1	12	35	54.3	62	11	48.0	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN1	12	35	54.3	62	11	48.0	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN1	12	35	54.3	62	11	48.0	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN1	12	35	54.3	62	11	48.0	ACS/WFC	Spectroscopic	No	G800L			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13366	GO	NGC4565-DISK1	12	35	57.9	26	2	46.6	ACS/WFC	Imaging	No	F814W	0	2
13366	GO	NGC4565-DISK1	12	35	57.9	26	2	46.6	ACS/WFC	Imaging	No	F606W	6	0
13366	GO	NGC4565-DISK1	12	35	57.9	26	2	46.6	WFC3/UVIS	Imaging	No	F814W		
13366	GO	NGC4565-DISK1	12	35	57.9	26	2	46.6	WFC3/UVIS	Imaging	No	F606W		
13420	GO	GDN2	12	36	5.8	62	13	8.0	WFC3/IR	Imaging	No	F110W	2	0
13420	GO	GDN2	12	36	5.8	62	13	8.0	WFC3/IR	Imaging	No	F110W	0	2
13420	GO	GDN2	12	36	5.8	62	13	8.0	ACS/WFC	Imaging	No	F814W		
13420	GO	GDN2	12	36	5.8	62	13	8.0	ACS/WFC	Imaging	No	F814W		
13420	GO	GDN5	12	36	7.4	62	10	16.7	WFC3/IR	Spectroscopic	No	G102	2	0
13420	GO	GDN5	12	36	7.4	62	10	16.7	WFC3/IR	Spectroscopic	No	G102	0	2
13420	GO	GDN5	12	36	7.4	62	10	16.7	ACS/WFC	Spectroscopic	No	G800L		
13420	GO	GDN5	12	36	7.4	62	10	16.7	ACS/WFC	Spectroscopic	No	G800L		
13366	GO	NGC4565-DISK2	12	36	15.0	26	2	45.9	WFC3/UVIS	Imaging	No	F606W	2	0
13366	GO	NGC4565-DISK2	12	36	15.0	26	2	45.9	ACS/WFC	Imaging	No	F814W	0	6
13366	GO	NGC4565-DISK2	12	36	15.0	26	2	45.9	ACS/WFC	Imaging	No	F606W		
13366	GO	NGC4565-DISK2	12	36	15.0	26	2	45.9	WFC3/UVIS	Imaging	No	F814W		
13420	GO	GDN3	12	36	17.2	62	14	28.1	WFC3/IR	Spectroscopic	No	G102	2	0
13420	GO	GDN3	12	36	17.2	62	14	28.1	WFC3/IR	Spectroscopic	No	G102	0	2
13420	GO	GDN3	12	36	17.2	62	14	28.1	ACS/WFC	Spectroscopic	No	G800L		
13420	GO	GDN3	12	36	17.2	62	14	28.1	ACS/WFC	Spectroscopic	No	G800L		
13420	GO	GDN6	12	36	18.8	62	11	36.7	WFC3/IR	Imaging	No	F110W	2	0
13420	GO	GDN6	12	36	18.8	62	11	36.7	WFC3/IR	Imaging	No	F110W	0	2
13420	GO	GDN6	12	36	18.8	62	11	36.7	ACS/WFC	Imaging	No	F814W		
13420	GO	GDN6	12	36	18.8	62	11	36.7	ACS/WFC	Imaging	No	F814W		
13420	GO	GDN9	12	36	20.5	62	8	45.3	WFC3/IR	Spectroscopic	No	G102	2	0
13420	GO	GDN9	12	36	20.5	62	8	45.3	WFC3/IR	Spectroscopic	No	G102	0	2
13420	GO	GDN9	12	36	20.5	62	8	45.3	ACS/WFC	Spectroscopic	No	G800L		
13420	GO	GDN9	12	36	20.5	62	8	45.3	ACS/WFC	Spectroscopic	No	G800L		
13420	GO	GDN4	12	36	28.7	62	15	47.8	WFC3/IR	Imaging	No	F110W	2	0
13420	GO	GDN4	12	36	28.7	62	15	47.8	WFC3/IR	Imaging	No	F110W	0	2
13420	GO	GDN4	12	36	28.7	62	15	47.8	ACS/WFC	Imaging	No	F814W		
13420	GO	GDN4	12	36	28.7	62	15	47.8	ACS/WFC	Imaging	No	F814W		
13420	GO	GDN7	12	36	30.3	62	12	56.2	WFC3/IR	Spectroscopic	No	G102	2	0
13420	GO	GDN7	12	36	30.3	62	12	56.2	WFC3/IR	Spectroscopic	No	G102	0	2
13420	GO	GDN7	12	36	30.3	62	12	56.2	ACS/WFC	Spectroscopic	No	G800L		
13420	GO	GDN7	12	36	30.3	62	12	56.2	ACS/WFC	Spectroscopic	No	G800L		
13420	GO	GDN10	12	36	31.9	62	10	5.3	WFC3/IR	Imaging	No	F110W	2	0
13420	GO	GDN10	12	36	31.9	62	10	5.3	WFC3/IR	Imaging	No	F110W	0	2
13420	GO	GDN10	12	36	31.9	62	10	5.3	ACS/WFC	Imaging	No	F814W		
13420	GO	GDN10	12	36	31.9	62	10	5.3	ACS/WFC	Imaging	No	F814W		

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13420	GO	GDN13	12 36 33.4	62 7 16.6	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN13	12 36 33.4	62 7 16.6	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN13	12 36 33.4	62 7 16.6	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN13	12 36 33.4	62 7 16.6	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN17	12 36 40.1	62 17 8.2	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN17	12 36 40.1	62 17 8.2	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN17	12 36 40.1	62 17 8.2	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN17	12 36 40.1	62 17 8.2	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN8	12 36 41.7	62 14 16.8	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN8	12 36 41.7	62 14 16.8	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN8	12 36 41.7	62 14 16.8	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN8	12 36 41.7	62 14 16.8	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN11	12 36 43.4	62 11 25.4	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN11	12 36 43.4	62 11 25.4	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN11	12 36 43.4	62 11 25.4	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN11	12 36 43.4	62 11 25.4	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN14	12 36 45.0	62 8 34.0	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN14	12 36 45.0	62 8 34.0	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN14	12 36 45.0	62 8 34.0	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN14	12 36 45.0	62 8 34.0	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN18	12 36 53.0	62 18 32.8	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN18	12 36 53.0	62 18 32.8	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN18	12 36 53.0	62 18 32.8	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN18	12 36 53.0	62 18 32.8	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN21	12 36 53.2	62 15 36.8	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN21	12 36 53.2	62 15 36.8	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN21	12 36 53.2	62 15 36.8	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN21	12 36 53.2	62 15 36.8	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN12	12 36 54.8	62 12 45.4	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN12	12 36 54.8	62 12 45.4	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN12	12 36 54.8	62 12 45.4	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN12	12 36 54.8	62 12 45.4	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN15	12 36 56.4	62 9 54.0	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN15	12 36 56.4	62 9 54.0	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN15	12 36 56.4	62 9 54.0	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN15	12 36 56.4	62 9 54.0	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN19	12 37 4.5	62 19 52.7	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN19	12 37 4.5	62 19 52.7	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN19	12 37 4.5	62 19 52.7	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN19	12 37 4.5	62 19 52.7	ACS/WFC	Spectroscopic	No	G800L			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13420	GO	GDN22	12 37 6.1	62 17 1.0	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN22	12 37 6.1	62 17 1.0	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN22	12 37 6.1	62 17 1.0	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN22	12 37 6.1	62 17 1.0	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN25	12 37 7.7	62 14 9.9	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN25	12 37 7.7	62 14 9.9	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN25	12 37 7.7	62 14 9.9	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN25	12 37 7.7	62 14 9.9	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN16	12 37 7.9	62 11 14.3	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN16	12 37 7.9	62 11 14.3	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN16	12 37 7.9	62 11 14.3	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN16	12 37 7.9	62 11 14.3	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN20	12 37 15.9	62 21 12.9	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN20	12 37 15.9	62 21 12.9	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN20	12 37 15.9	62 21 12.9	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN20	12 37 15.9	62 21 12.9	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN23	12 37 17.6	62 18 21.0	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN23	12 37 17.6	62 18 21.0	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN23	12 37 17.6	62 18 21.0	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN23	12 37 17.6	62 18 21.0	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN26	12 37 17.7	62 15 25.5	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN26	12 37 17.7	62 15 25.5	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN26	12 37 17.7	62 15 25.5	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN26	12 37 17.7	62 15 25.5	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN27	12 37 19.2	62 12 35.1	WFC3/IR	Spectroscopic	No	G102	2	0	
13420	GO	GDN27	12 37 19.2	62 12 35.1	WFC3/IR	Spectroscopic	No	G102	0	2	
13420	GO	GDN27	12 37 19.2	62 12 35.1	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN27	12 37 19.2	62 12 35.1	ACS/WFC	Spectroscopic	No	G800L			
13420	GO	GDN24	12 37 29.0	62 19 41.0	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN24	12 37 29.0	62 19 41.0	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN24	12 37 29.0	62 19 41.0	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN24	12 37 29.0	62 19 41.0	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN28	12 37 30.8	62 13 54.1	WFC3/IR	Imaging	No	F110W	2	0	
13420	GO	GDN28	12 37 30.8	62 13 54.1	WFC3/IR	Imaging	No	F110W	0	2	
13420	GO	GDN28	12 37 30.8	62 13 54.1	ACS/WFC	Imaging	No	F814W			
13420	GO	GDN28	12 37 30.8	62 13 54.1	ACS/WFC	Imaging	No	F814W			
13309	SNAP	J123824.48-013339.8	12 38 24.5	-1 33 39.9	WFC3/UVIS	Spectroscopic					
13297	GO	NGC-4590-M-68	12 39 28.0	-26 44 38.6	ACS/WFC	Imaging	No	F814W	2	0	
13297	GO	NGC-4590-M-68	12 39 28.0	-26 44 38.6	WFC3/UVIS	Imaging	No	F438W	4	0	
13297	GO	NGC-4590-M-68	12 39 28.0	-26 44 38.6	WFC3/UVIS	Imaging	No	F275W			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13297	GO	NGC-4590-M-68	12	39	28.0	-26	44	38.6	ACS/WFC	Spectroscopic	No	F475W		
13364	GO	M104-2	12	39	58.8	-11	37	24.8	ACS/WFC	Imaging	No	F555W	1	0
13364	GO	M104-2	12	39	58.8	-11	37	24.8	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	M104-2	12	39	58.8	-11	37	24.8	WFC3/UVIS	Imaging	No	F438W	0	2
13364	GO	M104-2	12	39	58.8	-11	37	24.8	WFC3/UVIS	Imaging	No	F438W		
13364	GO	M104-2	12	39	58.8	-11	37	24.8	ACS/WFC	Imaging	No	F606W		
13364	GO	M104-2	12	39	58.8	-11	37	24.8	ACS/WFC	Imaging	No	F606W		
13364	GO	M104-2	12	39	58.8	-11	37	24.8	ACS/WFC	Imaging	No	F606W		
13309	SNAP	J123959.04+370505.2	12	39	59.0	37	5	5.3	WFC3/UVIS	Spectroscopic				
13364	GO	NGC4605	12	39	59.7	61	36	32.2	ACS/WFC	Imaging	No	F814W	1	0
13364	GO	NGC4605	12	39	59.7	61	36	32.2	WFC3/UVIS	Imaging	No	F438W	2	0
13364	GO	NGC4605	12	39	59.7	61	36	32.2	WFC3/UVIS	Imaging	No	F438W	0	2
13364	GO	NGC4605	12	39	59.7	61	36	32.2	WFC3/UVIS	Imaging	No	F438W		
13364	GO	NGC4605	12	39	59.7	61	36	32.2	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4605	12	39	59.7	61	36	32.2	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC4605	12	39	59.7	61	36	32.2	ACS/WFC	Imaging	No	F814W		
13364	GO	M104-1	12	40	8.3	-11	37	27.2	WFC3/UVIS	Imaging	No	F438W	2	0
13364	GO	M104-1	12	40	8.3	-11	37	27.2	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	M104-1	12	40	8.3	-11	37	27.2	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	M104-1	12	40	8.3	-11	37	27.2	WFC3/UVIS	Imaging	No	F336W		
13364	GO	M104-1	12	40	8.3	-11	37	27.2	ACS/WFC	Imaging	No	F435W		
13364	GO	M104-1	12	40	8.3	-11	37	27.2	ACS/WFC	Imaging	No	F435W		
13364	GO	M104-1	12	40	8.3	-11	37	27.2	ACS/WFC	Imaging	No	F435W		
13366	GO	NGC4631-DISK2	12	41	33.6	32	33	12.7	WFC3/UVIS	Imaging	No	F606W	2	0
13366	GO	NGC4631-DISK2	12	41	33.6	32	33	12.7	ACS/WFC	Imaging	No	F814W	0	2
13366	GO	NGC4631-DISK2	12	41	33.6	32	33	12.7	ACS/WFC	Imaging	No	F606W		
13366	GO	NGC4631-DISK2	12	41	33.6	32	33	12.7	WFC3/UVIS	Imaging	No	F814W		
13366	GO	NGC4631-DISK1	12	41	46.5	32	35	25.8	ACS/WFC	Imaging	No	F814W	0	1
13366	GO	NGC4631-DISK1	12	41	46.5	32	35	25.8	ACS/WFC	Imaging	No	F606W	2	0
13366	GO	NGC4631-DISK1	12	41	46.5	32	35	25.8	WFC3/UVIS	Imaging	No	F814W		
13366	GO	NGC4631-DISK1	12	41	46.5	32	35	25.8	WFC3/UVIS	Imaging	No	F606W		
13312	GO	SDSSJ124159	12	41	59.3	-3	40	2.4	COS/FUV	Spectroscopic	No	G140L	1	0
13442	SNAP	NGC4631	12	41	59.6	32	29	48.0	ACS/WFC	Imaging	No	F606W	1	0
13366	GO	NGC4631-DISK3	12	42	22.8	32	32	30.2	WFC3/UVIS	Imaging	No	F814W	0	2
13366	GO	NGC4631-DISK3	12	42	22.8	32	32	30.2	WFC3/UVIS	Imaging	No	F606W	6	0
13366	GO	NGC4631-DISK3	12	42	22.8	32	32	30.2	ACS/WFC	Imaging	No	F814W		
13366	GO	NGC4631-DISK3	12	42	22.8	32	32	30.2	ACS/WFC	Imaging	No	F606W		
13366	GO	NGC4631-DISK4	12	42	41.3	32	32	19.0	ACS/WFC	Imaging	No	F606W	2	0
13366	GO	NGC4631-DISK4	12	42	41.3	32	32	19.0	WFC3/UVIS	Imaging	No	F814W	0	6
13366	GO	NGC4631-DISK4	12	42	41.3	32	32	19.0	WFC3/UVIS	Imaging	No	F606W		

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA			Dec			Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13366	GO	NGC4631-DISK4	12	42	41.3	32	32	19.0	ACS/WFC	Imaging	No	F814W			
13309	SNAP	J124249.91+022937.3	12	42	49.9	2	29	37.4	WFC3/UVIS	Spectroscopic					
13442	SNAP	HKK2009-DJ1243+4127	12	43	55.7	41	27	25.0	ACS/WFC	Imaging	No	F814W	1	0	
13364	GO	NGC4656	12	43	57.5	32	10	13.3	WFC3/UVIS	Imaging	No	F438W	1	0	
13364	GO	NGC4656	12	43	57.5	32	10	13.3	ACS/WFC	Imaging	No	F814W	0	2	
13364	GO	NGC4656	12	43	57.5	32	10	13.3	WFC3/UVIS	Imaging	No	F336W	0	1	
13364	GO	NGC4656	12	43	57.5	32	10	13.3	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC4656	12	43	57.5	32	10	13.3	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC4656	12	43	57.5	32	10	13.3	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC4656	12	43	57.5	32	10	13.3	WFC3/UVIS	Imaging	No	F275W			
13442	SNAP	NGC-4656	12	43	57.6	32	10	13.0	ACS/WFC	Imaging	No	F606W	1	0	
13442	SNAP	KKS51	12	44	21.5	-42	56	23.0	ACS/WFC	Imaging	No	F814W	1	0	
13442	SNAP	IC-3718	12	44	46.0	12	21	5.2	ACS/WFC	Imaging	No	F814W	1	0	
13309	SNAP	J124652.31+352858.0	12	46	52.3	35	28	58.1	WFC3/UVIS	RampFilter					
13442	SNAP	UGC-07949	12	46	59.8	36	28	35.0	ACS/WFC	Imaging	No	F606W	1	0	
13324	GO	NGC-4690	12	47	55.5	-1	39	21.5	WFC3/UVIS	Imaging	No	F814W	0	1	
13324	GO	NGC-4690	12	47	55.5	-1	39	21.5	WFC3/UVIS	Imaging	No	F814W	0	1	
13324	GO	NGC-4690	12	47	55.5	-1	39	21.5	WFC3/UVIS	Imaging	No	F814W			
13324	GO	NGC-4690	12	47	55.5	-1	39	21.5	WFC3/UVIS	Imaging	No	F814W			
13442	SNAP	NGC-4707	12	48	22.9	51	9	52.9	ACS/WFC	Imaging	No	F606W	1	0	
13312	GO	SDSSJ124827	12	48	27.8	48	23	3.3	COS/FUV	Spectroscopic	No	G140L	1	0	
13489	GO	NGC4696-NUCLEUS	12	48	49.3	-41	18	39.9	COS/FUV	Imaging	No	G130M	2	0	
13442	SNAP	BTS-156	12	48	52.7	31	58	12.5	ACS/WFC	Imaging	No	F814W	1	0	
13442	SNAP	PGC166146	12	49	13.3	35	36	44.0	ACS/WFC	Imaging	No	F606W	1	0	
13309	SNAP	J125013.44-002326.3	12	50	13.4	0	23	26.4	WFC3/UVIS	Spectroscopic					
13325	GO	TOL-1247-232	12	50	18.9	-23	33	57.6	COS/FUV	Spectroscopic	No	G140L	8	0	
13309	SNAP	J125020.87+215936.6	12	50	20.9	21	59	36.6	WFC3/UVIS	Imaging	No	F225W	1	0	
13382	GO	TON0133	12	51	0.3	30	25	41.8	COS/FUV	Imaging	No	G130M	3	0	
13382	GO	TON0133	12	51	0.3	30	25	41.8	COS/FUV	Imaging	No	G130M			
13302	GO	SDSSJ125140.83+080718.4	12	51	40.8	8	7	18.5	COS/FUV	Spectroscopic	No	G140L	2	0	
13442	SNAP	IC3840	12	51	46.1	21	44	7.0	ACS/WFC	Imaging	No	F814W	1	0	
13298	GO	SDSS-J1252+2640	12	52	19.5	26	40	54.0	STIS/NUV-MAMA	Imaging	No	G230L	1	0	
13382	GO	FBQS.J1252+2913	12	52	25.0	29	13	21.2	COS/FUV	Imaging	No	G130M	3	0	
13382	GO	FBQS.J1252+2913	12	52	25.0	29	13	21.2	COS/FUV	Imaging	No	G130M			
13309	SNAP	J125327.36+305101.8	12	53	27.4	30	51	1.8	WFC3/UVIS	Spectroscopic					
13460	GO	MRK-231	12	56	14.2	56	52	25.2	COS/FUV	Imaging	No	G140L	5	0	
13460	GO	MRK-231	12	56	14.2	56	52	25.2	COS/FUV	Imaging	No	G140L	1	0	
13442	SNAP	LSBC-D646-04	12	56	25.0	15	5	9.1	ACS/WFC	Imaging	No	F606W	1	0	
13442	SNAP	UGC-08061	12	56	44.0	11	55	55.3	ACS/WFC	Imaging	No	F814W	1	0	
13325	GO	MRK-54	12	56	55.6	32	26	51.5	COS/FUV	Imaging	No	G140L	7	0	

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Phase II	Type	Target	RA			Dec			Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13309	SNAP	J125801.92+282723.0	12	58	1.9	28	27	23.0	WFC3/UVIS	RampFilter					
13382	GO	SDSS.J125846.67+242739.1	12	58	46.7	24	27	39.2	COS/FUV	Imaging	No	G130M	3	0	
13382	GO	SDSS.J125846.67+242739.1	12	58	46.7	24	27	39.2	COS/FUV	Imaging	No	G130M			
13442	SNAP	NGC-4861	12	59	2.3	34	51	34.0	ACS/WFC	Imaging	No	F606W	1	0	
13309	SNAP	J125925.43+164702.3	12	59	25.4	16	47	2.4	WFC3/UVIS	Imaging	No	F225W	1	0	
13297	GO	NGC-4833	12	59	33.9	-70	52	35.4	WFC3/UVIS	Imaging	No	F275W	0	2	
13297	GO	NGC-4833	12	59	33.9	-70	52	35.4	ACS/WFC	Imaging	No	F475W	0	4	
13297	GO	NGC-4833	12	59	33.9	-70	52	35.4	WFC3/UVIS	Spectroscopic	No	F336W			
13297	GO	NGC-4833	12	59	33.9	-70	52	35.4	ACS/WFC	Spectroscopic	No	F814W			
13442	SNAP	KK176	12	59	56.3	-19	24	47.0	ACS/WFC	Imaging	No	F606W	1	0	
13382	GO	HB89.1258+285	13	1	0.9	28	19	44.7	COS/FUV	Imaging	No	G130M	2	0	
13382	GO	HB89.1258+285	13	1	0.9	28	19	44.7	COS/FUV	Imaging	No	G130M			
13314	GO	J130100.86+281944.7	13	1	0.9	28	19	44.7	COS/FUV	Spectroscopic	No	G130M	3	0	
13382	GO	HB89.1259+281	13	1	28.1	27	51	6.6	COS/FUV	Imaging	No	G130M	5	0	
13382	GO	HB89.1259+281	13	1	28.1	27	51	6.6	COS/FUV	Imaging	No	G130M			
13393	GO	CL1301-1	13	1	28.8	-11	32	24.0	ACS/WFC		No	F606W	1	0	
13393	GO	CL1301-1	13	1	28.8	-11	32	24.0	ACS/WFC		No	F814W	1	0	
13393	GO	CL1301-1	13	1	28.8	-11	32	24.0	WFC3/UVIS		No	F606W	0	1	
13393	GO	CL1301-1	13	1	28.8	-11	32	24.0	WFC3/UVIS		No	F814W	0	1	
13393	GO	CL1301-2	13	1	43.2	-11	33	54.0	ACS/WFC		No	F814W	1	0	
13393	GO	CL1301-2	13	1	43.2	-11	33	54.0	ACS/WFC		No	F606W	1	0	
13393	GO	CL1301-2	13	1	43.2	-11	33	54.0	WFC3/UVIS		No	F814W	0	1	
13393	GO	CL1301-2	13	1	43.2	-11	33	54.0	WFC3/UVIS		No	F606W	0	1	
13442	SNAP	PGC044982	13	2	14.3	-17	14	16.0	ACS/WFC	Imaging	No	F814W	1	0	
13309	SNAP	J130230.24+215901.6	13	2	30.2	21	59	1.7	WFC3/UVIS	Imaging	No	F225W	1	0	
13442	SNAP	IC-4107	13	2	41.8	21	59	56.0	ACS/WFC	Imaging	No	F814W	1	0	
13382	GO	TON0694	13	3	13.0	28	11	7.8	COS/FUV	Imaging	No	G130M	2	0	
13382	GO	TON0694	13	3	13.0	28	11	7.8	COS/FUV	Imaging	No	G130M			
13442	SNAP	PGC045084	13	3	16.8	-17	25	22.0	ACS/WFC	Imaging	No	F606W	1	0	
13382	GO	RX.J1303.7+2633	13	3	46.0	26	33	14.2	COS/FUV	Imaging	No	G130M	3	0	
13382	GO	RX.J1303.7+2633	13	3	46.0	26	33	14.2	COS/FUV	Imaging	No	G130M			
13382	GO	SDSS.J130429.04+311308.2	13	4	29.0	31	13	8.2	COS/FUV	Imaging	No	G130M	4	0	
13382	GO	SDSS.J130429.04+311308.2	13	4	29.0	31	13	8.2	COS/FUV	Imaging	No	G130M			
13442	SNAP	LSBC-D575-08	13	4	29.9	17	45	32.1	ACS/WFC	Imaging	No	F606W	1	0	
13382	GO	FBQS.J130451.4+245445	13	4	51.4	24	54	45.9	COS/FUV	Imaging	No	G130M	2	0	
13382	GO	FBQS.J130451.4+245445	13	4	51.4	24	54	45.9	COS/FUV	Imaging	No	G130M			
13397	SNAP	GALEX-30453.2+520907.7	13	4	53.3	52	9	7.7	STIS/FUV-MAMA	Spectroscopic	No	G140L	1	0	
13442	SNAP	KDG-218	13	5	43.9	-7	45	31.8	ACS/WFC	Imaging	No	F814W	1	0	
13303	GO	SDSS1306+0356	13	6	8.3	3	56	26.3	WFC3/IR	Imaging	No	F160W	3	0	
13442	SNAP	PGC45628	13	9	36.6	-27	8	26.0	ACS/WFC	Imaging	No	F814W	1	0	

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Phase II	Type	Target	RA		Dec		Configuration		Mode	Polarimetry	Filter	Prime	Parallel	ToO
13302	GO	SBS1307+462	13	10	11.6	46	1	24.6	COS/FUV	Spectroscopic	No	G140L	2	0
13309	SNAP	J131044.40+245650.6	13	10	44.4	24	56	50.6	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J131051.60+192137.0	13	10	51.6	19	21	37.1	WFC3/UVIS	Imaging	No	F225W	1	0
13442	SNAP	KKS53	13	11	14.2	-38	54	22.0	ACS/WFC	Imaging	No	F606W	1	0
13357	GO	NGC-5023	13	12	11.8	44	2	16.9	ACS/WFC	Imaging	No	F606W	0	1
13357	GO	NGC-5023	13	12	11.8	44	2	16.9	ACS/WFC	Imaging	No	F814W	7	0
13357	GO	NGC-5023	13	12	11.8	44	2	16.9	WFC3/UVIS	Imaging	No	F606W		
13357	GO	NGC-5023	13	12	11.8	44	2	16.9	WFC3/UVIS	Imaging	No	F814W		
13451	GO	PG1309+355	13	12	17.8	35	15	21.1	COS/FUV	Imaging	No	G140L	1	0
13366	GO	NGC5023	13	12	21.4	44	5	3.9	ACS/WFC	Imaging	No	F606W	1	0
13366	GO	NGC5023	13	12	21.4	44	5	3.9	WFC3/UVIS	Imaging	No	F814W	0	2
13366	GO	NGC5023	13	12	21.4	44	5	3.9	WFC3/UVIS	Imaging	No	F606W		
13366	GO	NGC5023	13	12	21.4	44	5	3.9	ACS/WFC	Imaging	No	F814W		
13297	GO	NGC-5024-M-53	13	12	55.3	18	10	5.4	WFC3/UVIS	Imaging	No	F336W	2	0
13297	GO	NGC-5024-M-53	13	12	55.3	18	10	5.4	ACS/WFC	Imaging	No	F814W	2	0
13297	GO	NGC-5024-M-53	13	12	55.3	18	10	5.4	WFC3/UVIS	Spectroscopic	No	F438W		
13297	GO	NGC-5024-M-53	13	12	55.3	18	10	5.4	WFC3/UVIS	Spectroscopic	No	F275W		
13442	SNAP	KK191	13	13	39.7	42	2	39.0	ACS/WFC	Imaging	No	F814W	1	0
13442	SNAP	DDO169NW	13	15	20.1	47	32	37.0	ACS/WFC	Imaging	No	F606W	1	0
13297	GO	NGC-5053	13	16	27.1	17	42	0.9	WFC3/UVIS	Imaging	No	F438W	0	2
13297	GO	NGC-5053	13	16	27.1	17	42	0.9	WFC3/UVIS	Imaging	No	F275W	0	2
13297	GO	NGC-5053	13	16	27.1	17	42	0.9	ACS/WFC	Spectroscopic	No	F475W		
13297	GO	NGC-5053	13	16	27.1	17	42	0.9	WFC3/UVIS	Spectroscopic	No	F336W		
13442	SNAP	CGCG-189-050	13	17	4.7	37	57	10.5	ACS/WFC	Imaging	No	F814W	1	0
13442	SNAP	NGC5068	13	18	55.2	-21	2	21.0	ACS/WFC	Imaging	No	F814W	1	0
13309	SNAP	J132047.03+004734.6	13	20	47.0	0	47	34.6	WFC3/UVIS	Spectroscopic				
13483	GO	SDSS-J132109.07+590605.3	13	21	9.1	59	6	5.3	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J132109.07+590605.3	13	21	9.1	59	6	5.3	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J132109.07+590605.3	13	21	9.1	59	6	5.3	ACS/SBC	Imaging	No	F150LP		
13483	GO	SDSS-J132109.07+590605.3	13	21	9.1	59	6	5.3	WFC3/UVIS	Imaging	No	F680N		
13483	GO	SDSS-J132109.07+590605.3	13	21	9.1	59	6	5.3	WFC3/UVIS	Spectroscopic	No	F438W		
13483	GO	SDSS-J132109.07+590605.3	13	21	9.1	59	6	5.3	WFC3/UVIS	Imaging	No	F680N		
13483	GO	SDSS-J132109.07+590605.3	13	21	9.1	59	6	5.3	WFC3/UVIS	Imaging	No	F775W		
13442	SNAP	KKS54	13	21	32.4	-31	53	11.0	ACS/WFC	Imaging	No	F814W	1	0
13442	SNAP	KK198	13	22	56.1	-33	34	3.0	ACS/WFC	Imaging	No	F606W	1	0
13442	SNAP	AM-1320-230	13	23	29.9	-23	23	35.0	ACS/WFC	Imaging	No	F606W	1	0
13309	SNAP	J132406.95+444820.1	13	24	7.0	44	48	20.2	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J132412.71+002314.5	13	24	12.7	0	23	14.5	WFC3/UVIS	Spectroscopic				
13399	GO	NB.43	13	24	26.9	28	44	52.4	WFC3/IR	Spectroscopic	No	G102	3	0
13442	SNAP	PGC046885	13	24	36.0	-30	58	19.0	ACS/WFC	Imaging	No	F814W	1	0

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13472	SNAP	V-SX-UMA	13	26	13.5	56	15	25.1	WFC3/IR	Imaging	No	F160W	2	0
13364	GO	IC4247	13	26	43.5	-30	21	40.8	WFC3/UVIS	Imaging	No	F336W	1	0
13364	GO	IC4247	13	26	43.5	-30	21	40.8	ACS/WFC	Imaging	No	F814W	2	0
13364	GO	IC4247	13	26	43.5	-30	21	40.8	WFC3/UVIS	Imaging	No	F438W	0	2
13364	GO	IC4247	13	26	43.5	-30	21	40.8	WFC3/UVIS	Imaging	No	F438W		
13364	GO	IC4247	13	26	43.5	-30	21	40.8	ACS/WFC	Imaging	No	F435W		
13364	GO	IC4247	13	26	43.5	-30	21	40.8	ACS/WFC	Imaging	No	F435W		
13364	GO	IC4247	13	26	43.5	-30	21	40.8	ACS/WFC	Imaging	No	F435W		
13442	SNAP	KK203	13	27	28.1	-45	21	9.0	ACS/WFC	Imaging	No	F606W	1	0
13309	SNAP	J132728.80+023740.9	13	27	28.8	2	37	41.0	WFC3/UVIS	Imaging	No	F225W	1	0
13442	SNAP	PGC170257	13	29	21.0	-21	10	45.0	ACS/WFC	Imaging	No	F814W	1	0
13340	GO	SN-1994I-COMPANION	13	29	54.1	47	11	30.5	WFC3/UVIS	Imaging	No	F275W	4	0
13340	GO	SN-1994I-COMPANION	13	29	54.1	47	11	30.5	WFC3/UVIS	Imaging	No	F336W		
13364	GO	NGC5194-2	13	29	54.1	47	11	44.6	WFC3/UVIS	Imaging	No	F336W	2	0
13364	GO	NGC5194-2	13	29	54.1	47	11	44.6	ACS/WFC	Imaging	No	F814W	2	0
13364	GO	NGC5194-2	13	29	54.1	47	11	44.6	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	NGC5194-2	13	29	54.1	47	11	44.6	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC5194-2	13	29	54.1	47	11	44.6	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC5194-2	13	29	54.1	47	11	44.6	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC5194-2	13	29	54.1	47	11	44.6	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC5194-1	13	29	57.7	47	13	59.5	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	NGC5194-1	13	29	57.7	47	13	59.5	ACS/WFC	Imaging	No	F555W	2	0
13364	GO	NGC5194-1	13	29	57.7	47	13	59.5	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	NGC5194-1	13	29	57.7	47	13	59.5	ACS/WFC	Imaging	No	F555W		
13364	GO	NGC5194-1	13	29	57.7	47	13	59.5	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC5194-1	13	29	57.7	47	13	59.5	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC5194-1	13	29	57.7	47	13	59.5	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC5195	13	30	1.2	47	16	13.2	WFC3/UVIS	Imaging	No	F438W	2	0
13364	GO	NGC5195	13	30	1.2	47	16	13.2	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	NGC5195	13	30	1.2	47	16	13.2	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	NGC5195	13	30	1.2	47	16	13.2	WFC3/UVIS	Imaging	No	F275W		
13364	GO	NGC5195	13	30	1.2	47	16	13.2	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC5195	13	30	1.2	47	16	13.2	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC5195	13	30	1.2	47	16	13.2	ACS/WFC	Imaging	No	F606W		
13309	SNAP	J133003.12+211539.5	13	30	3.1	21	15	39.6	WFC3/UVIS	Imaging	No	F225W	1	0
13433	GO	SN-2011DH	13	30	5.1	47	10	11.0	WFC3/UVIS	Imaging	No	F336W	2	0
13433	GO	SN-2011DH	13	30	5.1	47	10	11.0	WFC3/UVIS	Imaging	No	F225W	2	0
13433	GO	SN-2011DH	13	30	5.1	47	10	11.0	ACS/WFC	Imaging	No	F435W		
13433	GO	SN-2011DH	13	30	5.1	47	10	11.0	ACS/WFC	Imaging	No	F555W		
13433	GO	SN-2011DH	13	30	5.1	47	10	11.0	ACS/WFC	Imaging	No	F814W		

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13426	GO	SN-2011DH	13 30 5.1	47 10 11.0	WFC3/UVIS	Imaging	No	F225W	1	0	
13345	GO	SN-2011DH-PROGENITOR-CANDIDATE	13 30 5.1	47 10 11.0	ACS/WFC	Imaging	No	F435W	1	0	
13345	GO	SN-2011DH-PROGENITOR-CANDIDATE	13 30 5.1	47 10 11.0	ACS/WFC	Imaging	No	F555W	1	0	
13345	GO	SN-2011DH-PROGENITOR-CANDIDATE	13 30 5.1	47 10 11.0	ACS/WFC	Imaging	No	F658N	1	0	
13345	GO	SN-2011DH-PROGENITOR-CANDIDATE	13 30 5.1	47 10 11.0	ACS/WFC	Imaging	No	F814W	1	0	
13426	GO	SN-2011DH	13 30 5.1	47 10 11.0	WFC3/UVIS	Imaging	No	F336W			
13442	SNAP	AGC238890	13 32 30.3	25 7 25.0	ACS/WFC		No	F606W	1	0	
13472	SNAP	V-RV-UMA	13 33 18.1	53 59 14.6	WFC3/IR	Imaging	No	F160W	2	0	
13335	SNAP	VW-CEN	13 33 59.0	-64 3 18.0	WFC3/UVIS	Imaging	No	F814W	1	0	
13309	SNAP	J133407.44+320915.8	13 34 7.4	32 9 15.8	WFC3/UVIS						
13364	GO	NGC5238	13 34 45.1	51 35 57.4	WFC3/UVIS	Imaging	No	F438W	2	0	
13364	GO	NGC5238	13 34 45.1	51 35 57.4	WFC3/UVIS	Imaging	No	F275W	0	2	
13364	GO	NGC5238	13 34 45.1	51 35 57.4	WFC3/UVIS	Imaging	No	F438W	0	1	
13364	GO	NGC5238	13 34 45.1	51 35 57.4	WFC3/UVIS	Imaging	No	F438W			
13364	GO	NGC5238	13 34 45.1	51 35 57.4	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC5238	13 34 45.1	51 35 57.4	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC5238	13 34 45.1	51 35 57.4	ACS/WFC	Imaging	No	F435W			
13442	SNAP	ESO270-017	13 34 46.6	-45 32 50.0	ACS/WFC	Imaging	No	F606W	1	0	
13309	SNAP	J133521.84+160305.0	13 35 21.8	16 3 5.0	WFC3/UVIS	Imaging	No	F225W	1	0	
13442	SNAP	PGC166170	13 36 35.5	-29 34 17.0	ACS/WFC	Imaging	No	F814W	1	0	
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F336W	4	0	
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F814W			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F467M			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F621M			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F850LP			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F275W			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F555W			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F410M			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F606W			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F547M			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/UVIS	Imaging	No	F673N			
13334	GO	V-KN-CEN	13 36 36.9	-64 33 29.9	WFC3/IR	Imaging	No	F160W			
13335	SNAP	KN-CEN	13 36 37.0	-64 33 29.9	WFC3/UVIS	Imaging	No	F814W	1	0	
13309	SNAP	J133709.12+450022.6	13 37 9.1	45 0 22.7	WFC3/UVIS	Imaging	No	F225W	1	0	
13442	SNAP	ESO444-084	13 37 20.3	-28 2 41.0	ACS/WFC	Imaging	No	F606W	1	0	
13309	SNAP	J133806.47+150356.1	13 38 6.5	15 3 56.2	WFC3/UVIS	Spectroscopic					
13314	GO	J133912.37+535527.3	13 39 12.4	53 55 27.4	COS/FUV	Spectroscopic	No	G130M	3	0	
13364	GO	NGC5253	13 39 55.9	-31 38 24.0	ACS/WFC	Imaging	No	F814W	2	0	
13364	GO	NGC5253	13 39 55.9	-31 38 24.0	WFC3/UVIS	Imaging	No	F336W	0	2	
13364	GO	NGC5253	13 39 55.9	-31 38 24.0	WFC3/UVIS	Imaging	No	F438W			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13364	GO	NGC5253	13 39 55.9	-31 38 24.0	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC5253	13 39 55.9	-31 38 24.0	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC5253	13 39 55.9	-31 38 24.0	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC5253	13 39 55.9	-31 38 24.0	WFC3/UVIS	Imaging	No	F275W			
13442	SNAP	IC4316	13 40 18.3	-28 53 39.0	ACS/WFC	Imaging	No	F814W	1	0	
13335	SNAP	XX-CEN	13 40 19.0	-57 36 47.9	WFC3/IR	Imaging	No	F160W	1	0	
13305	GO	RASS3845	13 40 54.2	-3 7 50.7	WFC3/IR	Imaging	No	F160W	1	0	
13309	SNAP	J134123.04+160712.3	13 41 23.0	16 7 12.4	WFC3/UVIS	Imaging	No	F225W	1	0	
13442	SNAP	NGC5264	13 41 36.7	-29 54 47.0	ACS/WFC	Imaging	No	F606W	1	0	
13349	GO	J134332.85+415503.4	13 43 32.9	41 55 3.4	WFC3/UVIS	Imaging	No	F218W	3	0	
13314	GO	J134356.74+253847.6	13 43 56.7	25 38 47.7	COS/FUV	Spectroscopic	No	G130M	3	0	
13309	SNAP	J134413.20+273931.3	13 44 13.2	27 39 31.3	WFC3/UVIS	RampFilter					
13314	GO	134447.56+554656.8	13 44 47.6	55 46 56.8	COS/FUV	Spectroscopic	No	G130M	4	0	
13442	SNAP	KKS58	13 46 0.8	-36 19 44.0	ACS/WFC	Imaging	No	F814W	1	0	
13297	GO	NGC-5286	13 46 26.8	-51 22 27.3	ACS/WFC	Imaging	No	F475W	2	0	
13297	GO	NGC-5286	13 46 26.8	-51 22 27.3	WFC3/UVIS	Imaging	No	F336W	2	0	
13297	GO	NGC-5286	13 46 26.8	-51 22 27.3	ACS/WFC	Spectroscopic	No	F814W			
13297	GO	NGC-5286	13 46 26.8	-51 22 27.3	WFC3/UVIS	Spectroscopic	No	F438W			
13459	GO	RXJ1347.5-1145	13 47 30.6	-11 45 10.1	WFC3/IR	Imaging	No	G102	10	0	
13459	GO	RXJ1347.5-1145	13 47 30.6	-11 45 10.1	WFC3/IR	Imaging	No	G102	4	0	
13459	GO	RXJ1347.5-1145	13 47 30.6	-11 45 10.1	WFC3/IR	Imaging	No	F140W	0	10	
13459	GO	RXJ1347.5-1145	13 47 30.6	-11 45 10.1	WFC3/IR	Imaging	No	F140W	0	4	
13459	GO	RXJ1347.5-1145	13 47 30.6	-11 45 10.1	ACS/WFC	Imaging	No	F814W			
13459	GO	RXJ1347.5-1145	13 47 30.6	-11 45 10.1	ACS/WFC	Imaging	No	F814W			
13459	GO	RXJ1347.5-1145	13 47 30.6	-11 45 10.1	ACS/WFC	Imaging	No	F814W			
13459	GO	RXJ1347.5-1145	13 47 30.6	-11 45 10.1	ACS/WFC	Imaging	No	F814W			
13309	SNAP	J134812.71+321846.8	13 48 12.7	32 18 46.8	WFC3/UVIS	RampFilter					
13314	GO	J134854.76+430309.1	13 48 54.8	43 3 9.1	COS/FUV	Spectroscopic	No	G130M	2	0	
13462	GO	HD-120323	13 49 26.7	-34 27 2.8	STIS/FUV-MAMA		No	E140M	4	0	
13462	GO	HD-120323	13 49 26.7	-34 27 2.8	STIS/NUV-MAMA		No	E230H			
13309	SNAP	J134934.07+102924.0	13 49 34.1	10 29 24.0	WFC3/UVIS	RampFilter					
13305	GO	RASS3970	13 49 34.3	0 41 2.9	WFC3/IR	Imaging	No	F160W	1	0	
13309	SNAP	J135016.32+282007.7	13 50 16.3	28 20 7.8	WFC3/UVIS	Imaging	No	F225W	1	0	
13309	SNAP	J135017.28+583821.8	13 50 17.3	58 38 21.8	WFC3/UVIS	Imaging	No	F225W	1	0	
13346	GO	3-CEN-A	13 51 49.6	-32 59 38.7	STIS/NUV-MAMA	Spectroscopic	No	E230M	12	0	
13346	GO	3-CEN-A	13 51 49.6	-32 59 38.7	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	3-CEN-A	13 51 49.6	-32 59 38.7	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	3-CEN-A	13 51 49.6	-32 59 38.7	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	3-CEN-A	13 51 49.6	-32 59 38.7	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	3-CEN-A	13 51 49.6	-32 59 38.7	STIS/NUV-MAMA	Spectroscopic	No	E230H			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13309	SNAP	J135251.11+654113.1	13 52 51.1	65 41 13.2	WFC3/UVIS	Spectroscopic					
13451	GO	PG1351+640	13 53 15.8	63 45 45.7	COS/FUV	Imaging	No	G140L	1	0	
13444	GO	CSO1022	13 53 26.0	36 20 49.0	COS/FUV	Imaging	No	G130M	2	0	
13444	GO	SDSSJ135341.03+361948.0	13 53 41.0	36 19 48.0	COS/FUV	Imaging	No	G130M	4	0	
13442	SNAP	KDG-229	13 53 41.7	60 3 3.7	ACS/WFC	Imaging	No	F814W	1	0	
13309	SNAP	J135347.76+425831.4	13 53 47.8	42 58 31.4	WFC3/UVIS	Imaging	No	F225W	1	0	
13309	SNAP	J135409.59+615635.8	13 54 9.6	61 56 35.9	WFC3/UVIS	Imaging	No	F225W	1	0	
13309	SNAP	J135424.72+210725.6	13 54 24.7	21 7 25.7	WFC3/UVIS	Imaging	No	F225W	1	0	
13448	GO	PG1352+183	13 54 35.7	18 5 17.5	COS/FUV	Spectroscopic	No	G160M	5	0	
13309	SNAP	J135650.64+264539.2	13 56 50.6	26 45 39.2	WFC3/UVIS	Spectroscopic					
13398	GO	Q1354+195	13 57 4.4	19 19 7.3	COS/NUV	Spectroscopic	No	G225M	14	0	
13398	GO	Q1354+195	13 57 4.4	19 19 7.3	COS/NUV	Spectroscopic	No	G225M			
13398	GO	Q1354+195	13 57 4.4	19 19 7.3	COS/FUV	Spectroscopic	No	G160M			
13284	GO	SWIFTJ1357.2-0933	13 57 16.8	-9 32 38.6	COS/FUV	Spectroscopic	No	G140L	5	0	
13305	GO	RASS4050	13 57 29.0	-2 47 37.9	WFC3/IR	Imaging	No	F160W	1	0	
13472	SNAP	V-ST-CVN	13 57 34.1	29 51 28.7	WFC3/IR	Imaging	No	F160W	2	0	
13472	SNAP	V-UY-BOO	13 58 46.3	12 57 6.5	WFC3/IR	Imaging	No	F160W	2	0	
13309	SNAP	J140022.79+263950.7	14 0 22.8	26 39 50.8	WFC3/UVIS	Spectroscopic					
13442	SNAP	NGC-5398	14 1 21.6	-33 3 49.6	ACS/WFC	Imaging	No	F814W	1	0	
13309	SNAP	J140216.55+332201.1	14 2 16.6	33 22 1.2	WFC3/UVIS	Spectroscopic					
13364	GO	NGC5457-4	14 2 36.6	54 27 6.5	WFC3/UVIS	Imaging	No	F814W	2	0	
13364	GO	NGC5457-4	14 2 36.6	54 27 6.5	ACS/WFC	Imaging	No	F555W	0	2	
13364	GO	NGC5457-4	14 2 36.6	54 27 6.5	WFC3/UVIS	Imaging	No	F275W	0	1	
13364	GO	NGC5457-4	14 2 36.6	54 27 6.5	WFC3/UVIS	Imaging	No	F275W			
13364	GO	NGC5457-4	14 2 36.6	54 27 6.5	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC5457-4	14 2 36.6	54 27 6.5	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC5457-4	14 2 36.6	54 27 6.5	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC5457-2	14 2 48.1	54 25 17.7	WFC3/UVIS	Imaging	No	F275W	2	0	
13364	GO	NGC5457-2	14 2 48.1	54 25 17.7	WFC3/UVIS	Imaging	No	F336W	1	0	
13364	GO	NGC5457-2	14 2 48.1	54 25 17.7	ACS/WFC	Imaging	No	F555W	0	2	
13364	GO	NGC5457-2	14 2 48.1	54 25 17.7	WFC3/UVIS	Imaging	No	F336W			
13364	GO	NGC5457-2	14 2 48.1	54 25 17.7	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC5457-2	14 2 48.1	54 25 17.7	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC5457-2	14 2 48.1	54 25 17.7	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC5457-3	14 2 59.2	54 23 17.9	WFC3/UVIS	Imaging	No	F336W	1	0	
13364	GO	NGC5457-3	14 2 59.2	54 23 17.9	WFC3/UVIS	Imaging	No	F438W	0	2	
13364	GO	NGC5457-3	14 2 59.2	54 23 17.9	ACS/WFC	Imaging	No	F814W	0	1	
13364	GO	NGC5457-3	14 2 59.2	54 23 17.9	WFC3/UVIS	Imaging	No	F438W			
13364	GO	NGC5457-3	14 2 59.2	54 23 17.9	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC5457-3	14 2 59.2	54 23 17.9	ACS/WFC	Imaging	No	F606W			

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13364	GO	NGC5457-3	14	2	59.2	54	23	17.9	ACS/WFC	Imaging	No	F606W		
13361	GO	M101-ACS2	14	3	6.2	54	21	16.6	ACS/WFC	Imaging	No	F502N	1	0
13361	GO	M101-ACS2	14	3	6.2	54	21	16.6	WFC3/UVIS	Imaging	No	F673N	1	0
13361	GO	M101-ACS2	14	3	6.2	54	21	16.6	WFC3/UVIS	Imaging	No	F547M		
13364	GO	NGC5457-1	14	3	11.7	54	21	31.3	WFC3/UVIS	Imaging	No	F814W	2	0
13364	GO	NGC5457-1	14	3	11.7	54	21	31.3	WFC3/UVIS	Imaging	No	F275W	2	0
13364	GO	NGC5457-1	14	3	11.7	54	21	31.3	WFC3/UVIS	Imaging	No	F438W	0	2
13364	GO	NGC5457-1	14	3	11.7	54	21	31.3	WFC3/UVIS	Imaging	No	F275W		
13364	GO	NGC5457-1	14	3	11.7	54	21	31.3	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC5457-1	14	3	11.7	54	21	31.3	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC5457-1	14	3	11.7	54	21	31.3	ACS/WFC	Imaging	No	F814W		
13361	GO	M101-ACS4	14	3	17.9	54	18	43.3	ACS/WFC	Imaging	No	F502N	1	0
13361	GO	M101-ACS4	14	3	17.9	54	18	43.3	WFC3/UVIS	Imaging	No	F673N	1	0
13361	GO	M101-ACS4	14	3	17.9	54	18	43.3	WFC3/UVIS	Imaging	No	F547M		
13361	GO	M101-ACS3	14	3	18.1	54	25	8.6	ACS/WFC	Imaging	No	F502N	1	0
13361	GO	M101-ACS3	14	3	18.1	54	25	8.6	WFC3/UVIS	Imaging	No	F547M	1	0
13361	GO	M101-ACS3	14	3	18.1	54	25	8.6	WFC3/UVIS	Imaging	No	F673N		
13320	GO	NGC5408X-1	14	3	19.6	-41	22	58.5	COS/FUV	Spectroscopic	No	G140L	8	0
13361	GO	M101-ACS5-NEW	14	3	32.2	54	22	1.0	ACS/WFC	Imaging	No	F502N	1	0
13361	GO	M101-ACS5-NEW	14	3	32.2	54	22	1.0	WFC3/UVIS	Imaging	No	F547M	1	0
13361	GO	M101-ACS5-NEW	14	3	32.2	54	22	1.0	WFC3/UVIS	Imaging	No	F673N		
13361	GO	M101-ACS1	14	3	45.9	54	18	52.2	ACS/WFC	Imaging	No	F502N	1	0
13361	GO	M101-ACS1	14	3	45.9	54	18	52.2	ACS/WFC	Imaging	No	F658N	1	0
13361	GO	M101-ACS1	14	3	45.9	54	18	52.2	WFC3/UVIS	Imaging	No	F673N		
13309	SNAP	J140402.39+433155.5	14	4	2.4	43	31	55.6	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J140441.52+094604.4	14	4	41.5	9	46	4.4	WFC3/UVIS	RampFilter				
13364	GO	NGC5474	14	5	1.5	53	39	44.0	ACS/WFC	Imaging	No	F555W	2	0
13364	GO	NGC5474	14	5	1.5	53	39	44.0	WFC3/UVIS	Imaging	No	F336W	0	2
13364	GO	NGC5474	14	5	1.5	53	39	44.0	WFC3/UVIS	Imaging	No	F275W	0	1
13364	GO	NGC5474	14	5	1.5	53	39	44.0	ACS/WFC	Imaging	No	F555W		
13364	GO	NGC5474	14	5	1.5	53	39	44.0	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC5474	14	5	1.5	53	39	44.0	ACS/WFC	Imaging	No	F606W		
13364	GO	NGC5474	14	5	1.5	53	39	44.0	ACS/WFC	Imaging	No	F606W		
13297	GO	NGC-5466	14	5	27.3	28	32	4.0	ACS/WFC	Imaging	No	F814W	0	2
13297	GO	NGC-5466	14	5	27.3	28	32	4.0	WFC3/UVIS	Imaging	No	F438W	0	2
13297	GO	NGC-5466	14	5	27.3	28	32	4.0	WFC3/UVIS	Spectroscopic	No	F275W		
13297	GO	NGC-5466	14	5	27.3	28	32	4.0	ACS/WFC		No	F475W		
13364	GO	NGC5477	14	5	33.3	54	27	39.0	ACS/WFC	Imaging	No	F555W	2	0
13364	GO	NGC5477	14	5	33.3	54	27	39.0	WFC3/UVIS	Imaging	No	F275W	0	2
13364	GO	NGC5477	14	5	33.3	54	27	39.0	WFC3/UVIS	Imaging	No	F438W	0	1

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13364	GO	NGC5477	14	5	33.3	54	27	39.0	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC5477	14	5	33.3	54	27	39.0	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC5477	14	5	33.3	54	27	39.0	ACS/WFC	Imaging	No	F814W		
13364	GO	NGC5477	14	5	33.3	54	27	39.0	WFC3/UVIS	Imaging	No	F275W		
13309	SNAP	J140612.96+582814.1	14	6	13.0	58	28	14.2	WFC3/UVIS	Imaging	No	F225W	1	0
13324	GO	NGC-5481	14	6	41.2	50	43	24.0	ACS/WFC	Imaging	No	F475W	1	0
13324	GO	NGC-5481	14	6	41.2	50	43	24.0	ACS/WFC	Imaging	No	F475W	1	0
13324	GO	NGC-5481	14	6	41.2	50	43	24.0	ACS/WFC	Imaging	No	F475W		
13324	GO	NGC-5481	14	6	41.2	50	43	24.0	ACS/WFC	Imaging	No	F475W		
13324	GO	PGC050395	14	7	39.3	54	47	40.5	ACS/WFC	Imaging	No	F475W	1	0
13324	GO	PGC050395	14	7	39.3	54	47	40.5	ACS/WFC	Imaging	No	F475W	1	0
13324	GO	PGC050395	14	7	39.3	54	47	40.5	ACS/WFC	Imaging	No	F475W		
13324	GO	PGC050395	14	7	39.3	54	47	40.5	ACS/WFC	Imaging	No	F475W		
13309	SNAP	J140827.11+340650.3	14	8	27.1	34	6	50.4	WFC3/UVIS	RampFilter				
13314	GO	J140854.17+565743.3	14	8	54.2	56	57	43.4	COS/FUV	Spectroscopic	No	G130M	4	0
13309	SNAP	J141027.60+490257.8	14	10	27.6	49	2	57.8	WFC3/UVIS	Imaging	No	F225W	1	0
13303	GO	SDSS1411+1217	14	11	11.3	12	17	37.4	WFC3/IR	Imaging	No	F160W	3	0
13393	GO	CL1411-1	14	11	20.4	-11	52	30.0	ACS/WFC		No	F606W	1	0
13393	GO	CL1411-1	14	11	20.4	-11	52	30.0	ACS/WFC		No	F814W	1	0
13393	GO	CL1411-1	14	11	20.4	-11	52	30.0	WFC3/UVIS		No	F606W	0	1
13393	GO	CL1411-1	14	11	20.4	-11	52	30.0	WFC3/UVIS		No	F814W	0	1
13397	SNAP	GALEX-141212.6+314219.7	14	12	12.7	31	42	19.7	STIS/NUV-MAMA	Spectroscopic	No	G230L	1	0
13467	GO	HAT-P-26	14	12	37.5	4	3	36.1	WFC3/IR	Spectroscopic	No	G141	6	0
13467	GO	HAT-P-26	14	12	37.5	4	3	36.1	WFC3/IR	Spectroscopic	No	G102	12	0
13309	SNAP	J141311.27+061544.3	14	13	11.3	6	15	44.3	WFC3/UVIS	RampFilter				
13483	GO	SDSS-J141319.74+590551.4	14	13	19.7	59	5	51.5	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J141319.74+590551.4	14	13	19.7	59	5	51.5	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J141319.74+590551.4	14	13	19.7	59	5	51.5	ACS/SBC		No	F150LP		
13483	GO	SDSS-J141319.74+590551.4	14	13	19.7	59	5	51.5	WFC3/UVIS	Imaging	No	F438W		
13483	GO	SDSS-J141319.74+590551.4	14	13	19.7	59	5	51.5	WFC3/UVIS	Imaging	No	F680N		
13483	GO	SDSS-J141319.74+590551.4	14	13	19.7	59	5	51.5	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J141319.74+590551.4	14	13	19.7	59	5	51.5	WFC3/UVIS	Imaging	No	F336W		
13451	GO	PG1411+442	14	13	48.3	44	0	14.1	COS/FUV	Imaging	No	G140L	4	0
13309	SNAP	J141442.00+364409.5	14	14	42.0	36	44	9.6	WFC3/UVIS	Imaging	No	F225W	1	0
13312	GO	SDSSJ141454	14	14	54.1	-2	8	22.9	COS/FUV	Spectroscopic	No	G140L	2	0
13309	SNAP	J141514.88+272053.5	14	15	14.9	27	20	53.5	WFC3/UVIS	Spectroscopic				
13309	SNAP	J141613.44+055439.4	14	16	13.4	5	54	39.5	WFC3/UVIS	RampFilter				
13472	SNAP	V-TV-BOO	14	16	36.6	42	21	35.7	WFC3/IR	Imaging	No	F160W	2	0
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	COS/FUV	Imaging	No	G130M	179	0
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	COS/FUV	Imaging	No	G130M	0	179

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	COS/FUV	Imaging	No	G160M	0	90
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	COS/FUV	Imaging	No	G160M	0	89
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	ACS/WFC	Imaging	No	F435W		
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	ACS/WFC	Imaging	No	F606W		
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	ACS/WFC	Imaging	No	F775W		
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	ACS/WFC	Imaging	No	F850LP		
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	WFC3/UVIS	Imaging	No	F438W		
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	WFC3/UVIS	Imaging	No	F606W		
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	WFC3/UVIS	Imaging	No	F814W		
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	WFC3/IR	Imaging	No	F105W		
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	WFC3/IR	Imaging	No	F125W		
13330	GO	NGC-5548	14	17	59.5	25	8	12.5	WFC3/IR	Imaging	No	F160W		
13442	SNAP	KKR-08	14	19	14.8	3	7	26.2	ACS/WFC	Imaging	No	F606W	1	0
13442	SNAP	NGC5585	14	19	48.2	56	43	46.0	ACS/WFC	Imaging	No	F606W	1	0
13473	GO	J141949.39+060654.0	14	19	49.4	6	6	54.0	COS/FUV	Imaging	No	G130M	7	0
13473	GO	J141949.39+060654.0	14	19	49.4	6	6	54.0	COS/FUV	Imaging	No	G160M		
13452	GO	GALEX1420+5247	14	20	31.7	52	47	57.8	COS/FUV	Imaging	No	G140L	2	0
13452	GO	GALEX1420+5247	14	20	31.7	52	47	57.8	COS/FUV	Imaging	No	G140L		
13335	SNAP	V0339-CEN	14	21	49.0	-61	33	0.0	WFC3/UVIS	Imaging	No	F555W	1	0
13309	SNAP	J142213.91+070555.2	14	22	13.9	7	5	55.3	WFC3/UVIS	RampFilter				
13305	GO	RASS4339	14	22	36.0	-1	52	11.2	WFC3/IR	Imaging	No	F160W	1	0
13459	GO	MACS1423.8+2404	14	23	47.8	24	4	40.5	WFC3/IR	Imaging	No	G102	10	0
13459	GO	MACS1423.8+2404	14	23	47.8	24	4	40.5	WFC3/IR	Imaging	No	G102	4	0
13459	GO	MACS1423.8+2404	14	23	47.8	24	4	40.5	WFC3/IR	Imaging	No	F140W	0	10
13459	GO	MACS1423.8+2404	14	23	47.8	24	4	40.5	WFC3/IR	Imaging	No	F140W	0	4
13459	GO	MACS1423.8+2404	14	23	47.8	24	4	40.5	ACS/WFC	Imaging	No	F814W		
13459	GO	MACS1423.8+2404	14	23	47.8	24	4	40.5	ACS/WFC	Imaging	No	F814W		
13459	GO	MACS1423.8+2404	14	23	47.8	24	4	40.5	ACS/WFC	Imaging	No	F814W		
13459	GO	MACS1423.8+2404	14	23	47.8	24	4	40.5	ACS/WFC	Imaging	No	F814W		
13309	SNAP	J142435.03+453104.4	14	24	35.0	45	31	4.4	WFC3/UVIS	Spectroscopic				
13314	GO	J142455.53+421407.6	14	24	55.5	42	14	7.6	COS/FUV	Spectroscopic	No	G130M	3	0
13309	SNAP	J142524.48+200020.8	14	25	24.5	20	0	20.9	WFC3/UVIS	Imaging	No	F225W	1	0
13314	GO	J142613.31+195524.6	14	26	13.3	19	55	24.7	COS/FUV	Spectroscopic	No	G130M	2	0
13473	GO	J142614.79+004159.4	14	26	14.8	0	41	59.5	COS/FUV	Imaging	No	G130M	6	0
13473	GO	J142614.79+004159.4	14	26	14.8	0	41	59.5	COS/FUV	Imaging	No	G160M		
13324	GO	NGC-5631	14	26	33.3	56	34	57.6	ACS/WFC	Imaging	No	F814W	0	1
13324	GO	NGC-5631	14	26	33.3	56	34	57.6	ACS/WFC	Imaging	No	F814W	0	1
13324	GO	NGC-5631	14	26	33.3	56	34	57.6	ACS/WFC	Imaging	No	F814W		
13324	GO	NGC-5631	14	26	33.3	56	34	57.6	ACS/WFC	Imaging	No	F814W		
13309	SNAP	J142656.87+490836.6	14	26	56.9	49	8	36.6	WFC3/UVIS	Imaging	No	F225W	1	0

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13305	GO	RASS4406	14	26	58.6	0	20	56.4	WFC3/IR	Imaging	No	F160W	1	0
13288	GO	7C-1424+2401	14	27	0.4	23	48	0.0	STIS/NUV-MAMA	Spectroscopic	No	E230M	5	0
13453	GO	WD1425+540	14	27	36.2	53	48	28.0	COS/FUV	Spectroscopic	No	G130M	3	0
13483	GO	SDSS-J142817.98+571018.4	14	28	18.0	57	10	18.5	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J142817.98+571018.4	14	28	18.0	57	10	18.5	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J142817.98+571018.4	14	28	18.0	57	10	18.5	ACS/SBC	Imaging	No	F125LP		
13483	GO	SDSS-J142817.98+571018.4	14	28	18.0	57	10	18.5	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J142817.98+571018.4	14	28	18.0	57	10	18.5	WFC3/UVIS	Spectroscopic	No	F680N		
13483	GO	SDSS-J142817.98+571018.4	14	28	18.0	57	10	18.5	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J142817.98+571018.4	14	28	18.0	57	10	18.5	WFC3/UVIS	Imaging	No	F336W		
13309	SNAP	J142828.55+203032.7	14	28	28.6	20	30	32.8	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J142851.11+182805.5	14	28	51.1	18	28	5.5	WFC3/UVIS	Imaging	No	F225W	1	0
13314	GO	J142859.03+322506.8	14	28	59.0	32	25	6.8	COS/FUV	Spectroscopic	No	G130M	4	0
13399	GO	G15.19	14	29	35.3	0	28	36.7	WFC3/IR	Spectroscopic	No	G141	2	0
13342	GO	2MASX14304135+2426303	14	30	41.3	24	26	30.0	COS/FUV	Imaging	No	G130M	5	0
13309	SNAP	J143054.96+363113.7	14	30	55.0	36	31	13.8	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J143124.48+104140.5	14	31	24.5	10	41	40.6	WFC3/UVIS	RampFilter				
13309	SNAP	J143656.87+601147.4	14	36	56.9	60	11	47.4	WFC3/UVIS	Spectroscopic				
13448	GO	PG1435-067	14	38	16.2	-6	58	20.0	COS/FUV	Spectroscopic	No	G160M	2	0
13437	GO	SGAS143845.1+145407	14	38	45.1	14	54	7.0	ACS/WFC		No	F606W	1	0
13437	GO	SGAS143845.1+145407	14	38	45.1	14	54	7.0	ACS/WFC	Imaging	No	F814W	2	0
13437	GO	SGAS143845.1+145407	14	38	45.1	14	54	7.0	WFC3/IR	Imaging	No	F140W		
13437	GO	SGAS143845.1+145407	14	38	45.1	14	54	7.0	WFC3/IR	Imaging	No	G141		
13309	SNAP	J143922.08+073021.1	14	39	22.1	7	30	21.1	WFC3/UVIS	RampFilter				
13309	SNAP	J144306.95+102044.5	14	43	7.0	10	20	44.5	WFC3/UVIS	RampFilter				
13309	SNAP	J144318.47+031337.4	14	43	18.5	3	13	37.5	WFC3/UVIS	Spectroscopic				
13483	GO	SDSS-J144325.40+585315.6	14	43	25.4	58	53	15.7	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J144325.40+585315.6	14	43	25.4	58	53	15.7	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J144325.40+585315.6	14	43	25.4	58	53	15.7	ACS/SBC	Imaging	No	F125LP		
13483	GO	SDSS-J144325.40+585315.6	14	43	25.4	58	53	15.7	WFC3/UVIS	Imaging	No	F336W		
13483	GO	SDSS-J144325.40+585315.6	14	43	25.4	58	53	15.7	WFC3/UVIS	Imaging	No	FQ508N		
13483	GO	SDSS-J144325.40+585315.6	14	43	25.4	58	53	15.7	WFC3/UVIS	Imaging	No	F438W		
13483	GO	SDSS-J144325.40+585315.6	14	43	25.4	58	53	15.7	WFC3/UVIS	Imaging	No	F680N		
13309	SNAP	J144528.31+232842.9	14	45	28.3	23	28	43.0	WFC3/UVIS	Spectroscopic				
13473	GO	J144625.07+035503.6	14	46	25.1	3	55	3.6	COS/FUV	Imaging	No	G160M	5	0
13473	GO	J144625.07+035503.6	14	46	25.1	3	55	3.6	COS/FUV	Imaging	No	G130M		
13298	GO	SDSS-J1447-0203	14	47	41.8	-2	3	39.2	STIS/NUV-MAMA	Imaging	No	G230L	2	0
13483	GO	SDSS-J144827.20+630210.4	14	48	27.2	63	2	10.4	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J144827.20+630210.4	14	48	27.2	63	2	10.4	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J144827.20+630210.4	14	48	27.2	63	2	10.4	ACS/SBC	Imaging	No	F140LP		

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13483	GO	SDSS-J144827.20+630210.4	14	48	27.2	63	2	10.4	WFC3/UVIS	Imaging	No	F336W		
13483	GO	SDSS-J144827.20+630210.4	14	48	27.2	63	2	10.4	WFC3/UVIS	Imaging	No	FQ508N		
13483	GO	SDSS-J144827.20+630210.4	14	48	27.2	63	2	10.4	WFC3/UVIS	Imaging	No	F438W		
13483	GO	SDSS-J144827.20+630210.4	14	48	27.2	63	2	10.4	WFC3/UVIS	Imaging	No	F673N		
13480	GO	SN2009JH	14	49	10.1	29	25	10.4	ACS/WFC	Imaging	No	F606W	2	0
13480	GO	SN2009JH	14	49	10.1	29	25	10.4	WFC3/IR	Imaging	No	F140W	1	0
13309	SNAP	J144938.88+433023.0	14	49	38.9	43	30	23.0	WFC3/UVIS					
13309	SNAP	J144951.11+410722.0	14	49	51.1	41	7	22.1	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J145008.88+141558.6	14	50	8.9	14	15	58.7	WFC3/UVIS	Imaging	No	F225W	1	0
13481	SNAP	MRK-829	14	50	56.5	35	34	18.3	COS/FUV	Imaging	No	G140L	1	0
13309	SNAP	J145326.63+364523.4	14	53	26.6	36	45	23.4	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J145421.84+162555.1	14	54	21.8	16	25	55.2	WFC3/UVIS	Imaging	No	F225W	1	0
13423	GO	J1456P2750	14	56	8.7	27	50	8.7	COS/FUV	Spectroscopic	No	G130M	1	0
13293	GO	SDSS-J145735.13+223201.8	14	57	35.1	22	32	1.8	ACS/WFC	Imaging	No	FR551N	4	0
13293	GO	SDSS-J145735.13+223201.8	14	57	35.1	22	32	1.8	COS/FUV	Imaging	No	G160M		
13293	GO	SDSS-J145735.13+223201.8	14	57	35.1	22	32	1.8	ACS/WFC	Imaging	No	FR601N		
13293	GO	SDSS-J145735.13+223201.8	14	57	35.1	22	32	1.8	ACS/WFC	Imaging	No	FR551N		
13293	GO	SDSS-J145735.13+223201.8	14	57	35.1	22	32	1.8	ACS/WFC	Imaging	No	FR647M		
13293	GO	SDSS-J145735.13+223201.8	14	57	35.1	22	32	1.8	ACS/WFC	Imaging	No	FR551N		
13309	SNAP	J145912.00+293919.0	14	59	12.0	29	39	19.1	WFC3/UVIS	RampFilter				
13309	SNAP	J145957.60+315026.5	14	59	57.6	31	50	26.5	WFC3/UVIS	Imaging	No	F225W	1	0
13442	SNAP	UGC-09660	15	1	9.3	44	41	53.4	ACS/WFC	Imaging	No	F814W	1	0
13309	SNAP	J150110.56+162827.8	15	1	10.6	16	28	27.8	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J150127.11+072638.6	15	1	27.1	7	26	38.6	WFC3/UVIS	RampFilter				
13309	SNAP	J150207.44+415738.1	15	2	7.4	41	57	38.2	WFC3/UVIS	Imaging	No	F225W	1	0
13483	GO	SDSS-J150247.62+622018.9	15	2	47.6	62	20	19.0	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J150247.62+622018.9	15	2	47.6	62	20	19.0	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J150247.62+622018.9	15	2	47.6	62	20	19.0	ACS/SBC	Imaging	No	F150LP		
13483	GO	SDSS-J150247.62+622018.9	15	2	47.6	62	20	19.0	WFC3/UVIS	Imaging	No	F680N		
13483	GO	SDSS-J150247.62+622018.9	15	2	47.6	62	20	19.0	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J150247.62+622018.9	15	2	47.6	62	20	19.0	WFC3/UVIS	Imaging	No	F336W		
13483	GO	SDSS-J150247.62+622018.9	15	2	47.6	62	20	19.0	WFC3/UVIS	Imaging	No	FQ508N		
13483	GO	SDSS-J150259.13+620914.9	15	2	59.1	62	9	14.9	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J150259.13+620914.9	15	2	59.1	62	9	14.9	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J150259.13+620914.9	15	2	59.1	62	9	14.9	ACS/SBC	Imaging	No	F140LP		
13483	GO	SDSS-J150259.13+620914.9	15	2	59.1	62	9	14.9	WFC3/UVIS	Imaging	No	F438W		
13483	GO	SDSS-J150259.13+620914.9	15	2	59.1	62	9	14.9	WFC3/UVIS	Imaging	No	F680N		
13483	GO	SDSS-J150259.13+620914.9	15	2	59.1	62	9	14.9	WFC3/UVIS	Imaging	No	F775W		
13483	GO	SDSS-J150259.13+620914.9	15	2	59.1	62	9	14.9	WFC3/UVIS	Imaging	No	F336W		
13448	GO	MRK841	15	4	1.2	10	26	16.5	COS/FUV	Spectroscopic	No	G160M	2	0

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13309	SNAP	J150416.79+445647.4	15	4	16.8	44	56	47.4	WFC3/UVIS	RampFilter				
13448	GO	MRK1392	15	5	56.6	3	42	26.2	COS/FUV	Spectroscopic	No	G130M	4	0
13309	SNAP	J150606.47+135414.7	15	6	6.5	13	54	14.8	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J150904.32+043441.7	15	9	4.3	4	34	41.8	WFC3/UVIS	Imaging	No	F225W	1	0
13470	GO	URSA-MINOR-GALAXY	15	9	11.3	67	12	51.7	WFC3/UVIS	Imaging	No	F606W	20	0
13470	GO	URSA-MINOR-GALAXY	15	9	11.3	67	12	51.7	WFC3/UVIS	Imaging	No	F814W	0	20
13470	GO	URSA-MINOR-GALAXY	15	9	11.3	67	12	51.7	ACS/WFC	Imaging	No	F606W		
13470	GO	URSA-MINOR-GALAXY	15	9	11.3	67	12	51.7	ACS/WFC	Imaging	No	F814W		
13309	SNAP	J151025.19+405425.5	15	10	25.2	40	54	25.6	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J151322.08+233449.8	15	13	22.1	23	34	49.8	WFC3/UVIS	Spectroscopic				
13472	SNAP	V-AP-SER	15	14	0.9	9	58	51.8	WFC3/IR	Imaging	No	F160W	2	0
13297	GO	NGC-5897	15	17	24.4	-21	0	36.4	WFC3/UVIS	Imaging	No	F275W	4	0
13297	GO	NGC-5897	15	17	24.4	-21	0	36.4	ACS/WFC	Imaging	No	F475W	2	0
13297	GO	NGC-5897	15	17	24.4	-21	0	36.4	WFC3/UVIS	Spectroscopic	No	F336W		
13297	GO	NGC-5897	15	17	24.4	-21	0	36.4	ACS/WFC	Imaging	No	F814W		
13297	GO	NGC-5904-M-5	15	18	33.2	2	4	51.7	WFC3/UVIS	Imaging	No	F336W	0	4
13297	GO	NGC-5904-M-5	15	18	33.2	2	4	51.7	ACS/WFC	Imaging	No	F814W	0	2
13297	GO	NGC-5904-M-5	15	18	33.2	2	4	51.7	WFC3/UVIS	Imaging	No	F438W		
13297	GO	NGC-5904-M-5	15	18	33.2	2	4	51.7	WFC3/UVIS	Imaging	No	F275W		
13309	SNAP	J151908.39+154039.3	15	19	8.4	15	40	39.4	WFC3/UVIS	Imaging	No	F225W	1	0
13309	SNAP	J152738.88+441434.4	15	27	38.9	44	14	34.4	WFC3/UVIS	Imaging	No	F225W	1	0
13364	GO	NGC5949	15	28	0.7	64	45	47.5	WFC3/UVIS	Imaging	No	F275W	1	0
13364	GO	NGC5949	15	28	0.7	64	45	47.5	ACS/WFC	Imaging	No	F814W	0	2
13364	GO	NGC5949	15	28	0.7	64	45	47.5	WFC3/UVIS	Imaging	No	F336W	0	1
13364	GO	NGC5949	15	28	0.7	64	45	47.5	WFC3/UVIS	Imaging	No	F336W		
13364	GO	NGC5949	15	28	0.7	64	45	47.5	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC5949	15	28	0.7	64	45	47.5	ACS/WFC	Imaging	No	F435W		
13364	GO	NGC5949	15	28	0.7	64	45	47.5	ACS/WFC	Imaging	No	F435W		
13297	GO	NGC-5927	15	28	0.7	-50	40	22.9	WFC3/UVIS	Imaging	No	F438W	6	0
13297	GO	NGC-5927	15	28	0.7	-50	40	22.9	WFC3/UVIS	Imaging	No	F275W	2	0
13297	GO	NGC-5927	15	28	0.7	-50	40	22.9	ACS/WFC	Imaging	No	F475W		
13297	GO	NGC-5927	15	28	0.7	-50	40	22.9	WFC3/UVIS	Imaging	No	F336W		
13472	SNAP	V-ST-BOO	15	30	39.2	35	47	4.3	WFC3/IR	Imaging	No	F160W	2	0
13298	GO	SDSS-J1530+2310	15	30	44.1	23	10	13.5	STIS/NUV-MAMA	Imaging	No	G230L	1	0
13483	GO	SDSS-J153231.67+575258.4	15	32	31.7	57	52	58.4	ACS/SBC	Imaging	No	F140LP	1	0
13483	GO	SDSS-J153231.67+575258.4	15	32	31.7	57	52	58.4	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J153231.67+575258.4	15	32	31.7	57	52	58.4	ACS/SBC	Imaging	No	F125LP		
13483	GO	SDSS-J153231.67+575258.4	15	32	31.7	57	52	58.4	WFC3/UVIS	Imaging	No	F502N		
13483	GO	SDSS-J153231.67+575258.4	15	32	31.7	57	52	58.4	WFC3/UVIS	Spectroscopic	No	F775W		
13483	GO	SDSS-J153231.67+575258.4	15	32	31.7	57	52	58.4	WFC3/UVIS	Imaging	No	F336W		

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Phase II	Type	Target	RA			Dec			Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13483	GO	SDSS-J153231.67+575258.4	15	32	31.7	57	52	58.4	WFC3/UVIS	Imaging	No	F502N			
13367	GO	RXJ1532+3021	15	32	53.8	30	20	59.4	STIS/CCD	Spectroscopic	No	G750M	2	0	
13367	GO	RXJ1532+3021	15	32	53.8	30	20	59.4	COS/NUV	Spectroscopic	No	G230L	4	0	
13367	GO	RXJ1532+3021	15	32	53.8	30	20	59.4	COS/FUV	Spectroscopic	No	G140L	10	0	
13305	GO	RASS5169	15	35	41.3	0	16	21.7	WFC3/IR	Imaging	No	F160W	1	0	
13362	GO	HD-139323	15	35	56.6	39	49	52.0	STIS/CCD	Imaging	No	WEDGEA1.0	1	0	
13309	SNAP	J153749.43+390224.7	15	37	49.4	39	2	24.7	WFC3/UVIS	RampFilter					
13309	SNAP	J153840.08+480218.5	15	38	40.1	48	2	18.6	WFC3/UVIS	Spectroscopic					
13442	SNAP	UGC-09992	15	41	47.9	67	15	15.3	ACS/WFC	Imaging	No	F606W	1	0	
13309	SNAP	J154157.60+250332.0	15	41	57.6	25	3	32.0	WFC3/UVIS	RampFilter					
13297	GO	NGC-5986	15	46	3.0	-37	47	11.1	ACS/WFC	Imaging	No	F475W	0	6	
13297	GO	NGC-5986	15	46	3.0	-37	47	11.1	WFC3/UVIS	Imaging	No	F336W	0	2	
13297	GO	NGC-5986	15	46	3.0	-37	47	11.1	ACS/WFC	Imaging	No	F814W			
13297	GO	NGC-5986	15	46	3.0	-37	47	11.1	WFC3/UVIS	Imaging	No	F438W			
13398	GO	Q1545+210	15	47	43.5	20	52	16.6	COS/FUV	Spectroscopic	No	G130M	9	0	
13398	GO	Q1545+210	15	47	43.5	20	52	16.6	COS/FUV	Spectroscopic	No	G160M			
13398	GO	Q1545+210	15	47	43.5	20	52	16.6	COS/NUV	Spectroscopic	No	G185M			
13362	GO	KAPPACRB	15	49	20.8	35	48	41.3	STIS/CCD	Imaging	No	WEDGEA1.0	1	0	
13381	GO	HD-141943	15	53	27.3	-42	16	0.7	STIS/CCD	Imaging	No	WEDGEA0.6	1	0	
13381	GO	HD-141943	15	53	27.3	-42	16	0.7	STIS/CCD	Imaging	No	WEDGEA0.6	1	0	
13381	GO	HD-141943	15	53	27.3	-42	16	0.7	STIS/CCD	Imaging	No	WEDGEA0.6			
13472	SNAP	V-AN-SER	15	53	31.1	12	57	40.1	WFC3/IR	Imaging	No	F160W	2	0	
13335	SNAP	SY-NOR	15	54	43.0	-54	34	0.1	WFC3/UVIS	Imaging	No	F555W	1	0	
13422	GO	ABELL2146-CENTRE	15	56	6.8	66	21	44.8	WFC3/UVIS	Imaging	No	F845M	2	0	
13422	GO	ABELL2146-CENTRE	15	56	6.8	66	21	44.8	WFC3/UVIS	Imaging	No	F850LP	1	0	
13422	GO	ABELL2146-CENTRE	15	56	6.8	66	21	44.8	WFC3/UVIS	Imaging	No	F275W	1	0	
13381	GO	PSF-HD-141943	16	0	0.0	-40	0	0.0	STIS/CCD	Imaging	No	WEDGEA0.6	1	0	
13381	GO	PSF-HD-141943	16	0	0.0	-40	0	0.0	STIS/CCD	Imaging	No	WEDGEA0.6	1	0	
13381	GO	PSF-HD-141943	16	0	0.0	-40	0	0.0	STIS/CCD	Imaging	No	WEDGEA0.6			
13490	GO	SWIREJ160031.8+543405	16	0	31.8	54	34	6.5	WFC3/IR	Imaging	No	F160W	1	0	
13291	GO	USS1558-003	16	1	17.3	0	28	48.0	WFC3/IR	Imaging	No	F160W	6	0	
13291	GO	USS1558-003	16	1	17.3	0	28	48.0	ACS/WFC	Imaging	No	F814W	4	0	
13356	GO	SDSSJ160253.9+422824	16	2	54.0	42	28	24.8	WFC3/IR	Imaging	No	F105W	1	0	
13356	GO	SDSSJ160253.9+422824	16	2	54.0	42	28	24.8	WFC3/IR	Imaging	No	F160W	1	0	
13356	GO	SDSSJ160253.9+422824	16	2	54.0	42	28	24.8	ACS/WFC	Imaging	No	F625W			
13490	GO	SWIREJ160300.3+542632	16	3	0.4	54	26	32.6	WFC3/IR	Imaging	No	F160W	1	0	
13346	GO	HR-6000	16	8	34.6	-39	5	34.3	STIS/NUV-MAMA	Spectroscopic	No	E230H	12	0	
13346	GO	HR-6000	16	8	34.6	-39	5	34.3	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	HR-6000	16	8	34.6	-39	5	34.3	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	HR-6000	16	8	34.6	-39	5	34.3	STIS/NUV-MAMA	Spectroscopic	No	E230H			

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13346	GO	HR-6000	16	8	34.6	-39	5	34.3	STIS/NUV-MAMA	Spectroscopic	No	E230H		
13346	GO	HR-6000	16	8	34.6	-39	5	34.3	STIS/NUV-MAMA	Spectroscopic	No	E230H		
13423	GO	J1608P1219	16	8	36.4	12	19	51.5	COS/FUV	Spectroscopic	No	G130M	2	0
13371	GO	PS1-10JH	16	9	28.3	53	40	24.2	WFC3/UVIS	Imaging	No	F225W	3	0
13371	GO	PS1-10JH	16	9	28.3	53	40	24.2	WFC3/UVIS	Imaging	No	F625W		
13483	GO	SDSS-J161140.81+522727.0	16	11	40.8	52	27	27.0	ACS/SBC	Imaging	No	F150LP	1	0
13483	GO	SDSS-J161140.81+522727.0	16	11	40.8	52	27	27.0	ACS/SBC	Imaging	No	F125LP	1	0
13483	GO	SDSS-J161140.81+522727.0	16	11	40.8	52	27	27.0	ACS/SBC	Imaging	No	F140LP		
13483	GO	SDSS-J161140.81+522727.0	16	11	40.8	52	27	27.0	WFC3/UVIS	Imaging	No	FQ508N		
13483	GO	SDSS-J161140.81+522727.0	16	11	40.8	52	27	27.0	WFC3/UVIS	Spectroscopic	No	F336W		
13483	GO	SDSS-J161140.81+522727.0	16	11	40.8	52	27	27.0	WFC3/UVIS	Imaging	No	FQ508N		
13483	GO	SDSS-J161140.81+522727.0	16	11	40.8	52	27	27.0	WFC3/UVIS	Imaging	No	F438W		
13448	GO	1H1613-097	16	15	19.0	-9	36	13.0	COS/FUV	Spectroscopic	No	G130M	5	0
13487	SNAP	HD-146389	16	15	50.4	10	1	57.3	STIS/FUV-MAMA	Imaging	No	G140M	1	0
13490	GO	SWIREJ161610.4+533745	16	16	10.4	53	37	45.5	WFC3/IR	Imaging	No	F160W	1	0
13303	GO	SDSS1616+0501	16	16	22.1	5	1	27.8	WFC3/IR	Imaging	No	F160W	3	0
13490	GO	SWIREJ161721.4+560630	16	17	21.5	56	6	30.2	WFC3/IR	Imaging	No	F160W	1	0
13314	GO	J161723.67+085414.7	16	17	23.7	8	54	14.8	COS/FUV	Spectroscopic	No	G130M	2	0
13331	GO	HD-146516	16	17	31.4	-23	3	36.1	WFC3/IR	Imaging	No	F139M	2	0
13331	GO	HD-146516	16	17	31.4	-23	3	36.1	WFC3/IR	Imaging	No	F160W		
13331	GO	HD-146516	16	17	31.4	-23	3	36.1	WFC3/IR	Imaging	No	F139M		
13331	GO	HD-146516	16	17	31.4	-23	3	36.1	WFC3/IR	Imaging	No	F160W		
13335	SNAP	S-NOR	16	18	52.0	-57	54	0.0	WFC3/UVIS	Imaging	No	F555W	1	0
13472	SNAP	V-RV-CRB	16	19	25.9	29	42	47.6	WFC3/IR	Imaging	No	F160W	2	0
13487	SNAP	HD-147506	16	20	36.4	41	2	53.1		Imaging				
13302	GO	HB89-1621+392	16	23	7.6	39	9	32.4	COS/FUV	Spectroscopic	No	G140L	2	0
13365	GO	HD147888	16	25	24.3	-23	27	36.8	STIS/NUV-MAMA	Spectroscopic	No	E230H	2	0
13365	GO	HD147934	16	25	35.1	-23	26	46.0	STIS/FUV-MAMA	Spectroscopic	No	E140H	1	0
13365	GO	HD147933	16	25	35.1	-23	26	48.7	STIS/FUV-MAMA	Spectroscopic	No	E140H	1	0
13297	GO	NGC-6101	16	25	48.1	-72	12	7.9	ACS/WFC	Imaging	No	F814W	5	0
13297	GO	NGC-6101	16	25	48.1	-72	12	7.9	WFC3/UVIS	Imaging	No	F438W	2	0
13297	GO	NGC-6101	16	25	48.1	-72	12	7.9	WFC3/UVIS	Imaging	No	F275W		
13297	GO	NGC-6101	16	25	48.1	-72	12	7.9	ACS/WFC	Imaging	No	F475W		
13297	GO	NGC-6144	16	27	13.9	-26	1	24.6	WFC3/UVIS	Imaging	No	F275W	0	5
13297	GO	NGC-6144	16	27	13.9	-26	1	24.6	ACS/WFC	Imaging	No	F475W	0	2
13297	GO	NGC-6144	16	27	13.9	-26	1	24.6	WFC3/UVIS	Imaging	No	F336W		
13297	GO	NGC-6144	16	27	13.9	-26	1	24.6	ACS/WFC	Imaging	No	F814W		
13299	GO	SIMP1629	16	29	18.4	3	35	37.0	WFC3/IR	Imaging	No	G141	4	0
13298	GO	SDSS-J1629+2532	16	29	33.6	25	32	0.6	STIS/NUV-MAMA	Imaging	No	G230L	1	0
13448	GO	HD148422	16	30	59.9	-56	29	43.2	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13472	SNAP	V-UV-OCT	16	32	25.5	-83	54	10.5	WFC3/IR	Imaging	No	F160W	2	0
13297	GO	NGC-6171-M-107	16	32	31.9	-13	3	13.6	WFC3/UVIS	Imaging	No	F336W	2	0
13297	GO	NGC-6171-M-107	16	32	31.9	-13	3	13.6	ACS/WFC	Imaging	No	F814W	4	0
13297	GO	NGC-6171-M-107	16	32	31.9	-13	3	13.6	WFC3/UVIS	Imaging	No	F438W		
13297	GO	NGC-6171-M-107	16	32	31.9	-13	3	13.6	WFC3/UVIS	Imaging	No	F275W		
13481	SNAP	MRK-1499	16	35	21.1	52	12	52.8	COS/FUV	Imaging	No	G140L	1	0
13349	GO	A2188-EBBELS	16	35	49.2	66	13	6.5	WFC3/UVIS	Imaging	No	F275W	3	0
13490	GO	SWIREJ163558.4+413455	16	35	58.5	41	34	55.2	WFC3/IR	Imaging	No	F160W	1	0
13398	GO	Q1641+395	16	42	51.1	39	24	9.1	COS/FUV	Spectroscopic	No	G160M	22	0
13398	GO	Q1641+395	16	42	51.1	39	24	9.1	COS/NUV	Spectroscopic	No	G185M		
13398	GO	Q1641+395	16	42	51.1	39	24	9.1	COS/NUV	Spectroscopic	No	G225M		
13327	GO	3C346-JET	16	43	48.6	17	15	49.0	ACS/WFC	Imaging	No	F606W	2	0
13335	SNAP	V0340-ARA	16	45	19.0	-51	20	35.9	WFC3/UVIS	RampFilter	No	F555W	1	0
13297	GO	NGC-6218-M-12	16	47	14.2	-1	56	54.7	WFC3/UVIS	Imaging	No	F438W	0	2
13297	GO	NGC-6218-M-12	16	47	14.2	-1	56	54.7	WFC3/UVIS	Imaging	No	F275W	0	4
13297	GO	NGC-6218-M-12	16	47	14.2	-1	56	54.7	ACS/WFC	Imaging	No	F475W		
13297	GO	NGC-6218-M-12	16	47	14.2	-1	56	54.7	WFC3/UVIS	Imaging	No	F336W		
13407	GO	IRAS16474+3430	16	49	14.2	34	25	8.7	COS/NUV	Imaging	No	MIRRORA	1	0
13407	GO	IRAS16474+3430	16	49	14.2	34	25	8.7	COS/NUV	Imaging	No	MIRRORA	0	0
13407	GO	IRAS16474+3430	16	49	14.2	34	25	8.7	WFC3/UVIS	Imaging	No	F225W		
13331	GO	V-V1121-OPH	16	49	15.3	-14	22	8.6	WFC3/IR	Imaging	No	F127M	2	0
13331	GO	V-V1121-OPH	16	49	15.3	-14	22	8.6	WFC3/IR	Imaging	No	F125W		
13331	GO	V-V1121-OPH	16	49	15.3	-14	22	8.6	WFC3/IR	Imaging	No	F127M		
13331	GO	V-V1121-OPH	16	49	15.3	-14	22	8.6	WFC3/IR	Imaging	No	F125W		
13407	GO	IRAS16487+5447	16	49	47.0	54	42	35.4	COS/FUV	Imaging	No	G130M	1	0
13407	GO	IRAS16487+5447	16	49	47.0	54	42	35.4	COS/FUV	Imaging	No	G130M	0	0
13407	GO	IRAS16487+5447	16	49	47.0	54	42	35.4	WFC3/UVIS	Imaging	No	F625W		
13372	GO	V-AK-SCO	16	54	44.8	-36	53	18.6	COS/FUV	Spectroscopic	No	G130M	1	0
13372	GO	V-AK-SCO	16	54	44.8	-36	53	18.6	COS/NUV	Spectroscopic	No	G285M	6	0
13372	GO	V-AK-SCO	16	54	44.8	-36	53	18.6	COS/FUV	Spectroscopic	No	G160M	1	0
13372	GO	V-AK-SCO	16	54	44.8	-36	53	18.6	COS/FUV	Spectroscopic	No	G130M	6	0
13372	GO	V-AK-SCO	16	54	44.8	-36	53	18.6	COS/NUV	Spectroscopic	No	G285M		
13372	GO	V-AK-SCO	16	54	44.8	-36	53	18.6	STIS/FUV-MAMA	Spectroscopic	No	G140L		
13372	GO	V-AK-SCO	16	54	44.8	-36	53	18.6	STIS/NUV-MAMA	Spectroscopic	No	G230L		
13297	GO	NGC-6254-M-10	16	57	9.1	-4	6	1.1	ACS/WFC	Imaging	No	F475W	4	0
13297	GO	NGC-6254-M-10	16	57	9.1	-4	6	1.1	WFC3/UVIS	Imaging	No	F336W	3	0
13297	GO	NGC-6254-M-10	16	57	9.1	-4	6	1.1	ACS/WFC	Imaging	No	F814W		
13297	GO	NGC-6254-M-10	16	57	9.1	-4	6	1.1	WFC3/UVIS	Imaging	No	F438W		
13301	GO	HS1700+6416	17	1	0.6	64	12	9.0	COS/FUV	Spectroscopic	No	G130M		
13301	GO	HS1700+6416	17	1	0.6	64	12	9.0	COS/NUV	Spectroscopic	No	MIRRORA		

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13491	GO	QSO-J1701+6412	17	1	0.6	64	12	9.1	COS/FUV	Imaging	No	G130M	30	0
13491	GO	QSO-J1701+6412	17	1	0.6	64	12	9.1	COS/FUV	Imaging	No	G130M	30	0
13453	GO	GD-205	17	11	55.7	23	1	1.9	COS/FUV	Imaging	No	G130M	1	0
13297	GO	NGC-6304	17	14	32.3	-29	27	43.3	ACS/WFC	Imaging	No	F814W	0	4
13297	GO	NGC-6304	17	14	32.3	-29	27	43.3	WFC3/UVIS	Imaging	No	F438W	0	3
13297	GO	NGC-6304	17	14	32.3	-29	27	43.3	WFC3/UVIS	Imaging	No	F275W		
13297	GO	NGC-6304	17	14	32.3	-29	27	43.3	ACS/WFC	Imaging	No	F475W		
13297	GO	NGC-6341-M-92	17	17	7.4	43	8	9.4	WFC3/UVIS	Imaging	No	F275W	4	0
13297	GO	NGC-6341-M-92	17	17	7.4	43	8	9.4	ACS/WFC	Imaging	No	F475W	2	0
13297	GO	NGC-6341-M-92	17	17	7.4	43	8	9.4	WFC3/UVIS	Imaging	No	F336W		
13297	GO	NGC-6341-M-92	17	17	7.4	43	8	9.4	ACS/WFC	Imaging	No	F814W		
13297	GO	NGC-6352	17	25	29.1	-48	25	19.8	WFC3/UVIS	Imaging	No	F336W	0	4
13297	GO	NGC-6352	17	25	29.1	-48	25	19.8	ACS/WFC	Imaging	No	F814W	0	2
13297	GO	NGC-6352	17	25	29.1	-48	25	19.8	WFC3/UVIS	Imaging	No	F438W		
13297	GO	NGC-6352	17	25	29.1	-48	25	19.8	WFC3/UVIS	Imaging	No	F275W		
13297	GO	NGC-6366	17	27	44.2	-5	4	47.5	ACS/WFC	Imaging	No	F475W	0	2
13297	GO	NGC-6366	17	27	44.2	-5	4	47.5	WFC3/UVIS	Imaging	No	F336W	0	3
13297	GO	NGC-6366	17	27	44.2	-5	4	47.5	ACS/WFC	Imaging	No	F814W		
13297	GO	NGC-6366	17	27	44.2	-5	4	47.5	WFC3/UVIS	Spectroscopic	No	F438W		
13296	GO	PDS456	17	28	19.8	-14	15	56.1	COS/FUV	Imaging	No	G140L	2	0
13448	GO	PDS456	17	28	19.9	-14	15	56.0	COS/FUV	Spectroscopic	No	G130M	5	0
13297	GO	NGC-6362	17	31	55.0	-67	2	54.0	WFC3/UVIS	Imaging	No	F438W	2	0
13297	GO	NGC-6362	17	31	55.0	-67	2	54.0	WFC3/UVIS	Imaging	No	F275W	3	0
13297	GO	NGC-6362	17	31	55.0	-67	2	54.0	ACS/WFC	Imaging	No	F475W		
13297	GO	NGC-6362	17	31	55.0	-67	2	54.0	WFC3/UVIS	Spectroscopic	No	F336W		
13297	GO	NGC-6388	17	36	17.5	-44	44	8.3	ACS/WFC	Imaging	No	F814W	2	0
13297	GO	NGC-6388	17	36	17.5	-44	44	8.3	WFC3/UVIS	Imaging	No	F438W	3	0
13297	GO	NGC-6388	17	36	17.5	-44	44	8.3	WFC3/UVIS	Imaging	No	F275W		
13297	GO	NGC-6388	17	36	17.5	-44	44	8.3	ACS/WFC	Spectroscopic	No	F475W		
13331	GO	HD-160934	17	38	39.6	61	14	16.0	WFC3/IR	Imaging	No	F160W	2	0
13331	GO	HD-160934	17	38	39.6	61	14	16.0	WFC3/IR	Imaging	No	F139M		
13331	GO	HD-160934	17	38	39.6	61	14	16.0	WFC3/IR	Imaging	No	F160W		
13331	GO	HD-160934	17	38	39.6	61	14	16.0	WFC3/IR	Imaging	No	F139M		
13346	GO	IOT-HER	17	39	27.9	46	0	22.8	STIS/NUV-MAMA	Spectroscopic	No	E230M	12	0
13346	GO	IOT-HER	17	39	27.9	46	0	22.8	STIS/NUV-MAMA	Spectroscopic	No	E230M		
13346	GO	IOT-HER	17	39	27.9	46	0	22.8	STIS/NUV-MAMA	Spectroscopic	No	E230M		
13346	GO	IOT-HER	17	39	27.9	46	0	22.8	STIS/NUV-MAMA	Spectroscopic	No	E230M		
13346	GO	IOT-HER	17	39	27.9	46	0	22.8	STIS/NUV-MAMA	Spectroscopic	No	E230M		
13346	GO	IOT-HER	17	39	27.9	46	0	22.8	STIS/NUV-MAMA	Spectroscopic	No	E230M		
13297	GO	NGC-6397	17	40	42.1	-53	40	27.6	WFC3/UVIS	Imaging	No	F275W	0	2

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13297	GO	NGC-6397	17 40 42.1	-53 40 27.6	ACS/WFC	Imaging	No	F475W	0	3	
13297	GO	NGC-6397	17 40 42.1	-53 40 27.6	WFC3/UVIS	Imaging	No	F336W			
13297	GO	NGC-6397	17 40 42.1	-53 40 27.6	ACS/WFC	Spectroscopic	No	F814W			
13316	GO	SGR-A	17 45 40.0	-29 0 27.9	WFC3/IR	Imaging	No	F153M	22	0	
13408	GO	G0.120-0.048	17 46 5.6	-28 51 31.9	WFC3/IR	Imaging	No	F167N	1	0	
13408	GO	G0.120-0.048	17 46 5.6	-28 51 31.9	WFC3/IR	Imaging	No	F164N			
13408	GO	PISTOL	17 46 14.9	-28 49 18.2	WFC3/IR	Imaging	No	F164N	1	0	
13408	GO	PISTOL	17 46 14.9	-28 49 18.2	WFC3/IR	Imaging	No	F167N	3	0	
13408	GO	WR102KA	17 46 18.1	-29 1 36.6	WFC3/IR	Imaging	No	F164N	1	0	
13408	GO	WR102KA	17 46 18.1	-29 1 36.6	WFC3/IR	Imaging	No	F167N			
13335	SNAP	V0500-SCO	17 48 38.0	-30 28 36.1	WFC3/IR	Imaging	No	F160W	1	0	
13410	GO	COM6440B	17 48 53.0	-20 21 38.9	WFC3/UVIS	Imaging	No	F606W	15	0	
13410	GO	COM6440B	17 48 53.0	-20 21 38.9	WFC3/UVIS	Imaging	No	F814W	0	15	
13410	GO	COM6440B	17 48 53.0	-20 21 38.9	WFC3/UVIS	Imaging	No	F656N			
13410	GO	COM6440B	17 48 53.0	-20 21 38.9	ACS/WFC	Imaging	No	F606W			
13410	GO	COM6440B	17 48 53.0	-20 21 38.9	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC6503	17 49 23.1	70 9 3.9	WFC3/UVIS	Imaging	No	F336W	2	0	
13364	GO	NGC6503	17 49 23.1	70 9 3.9	WFC3/UVIS	Imaging	No	F275W	0	2	
13364	GO	NGC6503	17 49 23.1	70 9 3.9	WFC3/UVIS	Imaging	No	F438W	0	1	
13364	GO	NGC6503	17 49 23.1	70 9 3.9	WFC3/UVIS	Imaging	No	F275W			
13364	GO	NGC6503	17 49 23.1	70 9 3.9	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC6503	17 49 23.1	70 9 3.9	ACS/WFC	Imaging	No	F606W			
13364	GO	NGC6503	17 49 23.1	70 9 3.9	ACS/WFC	Imaging	No	F606W			
13297	GO	NGC-6441	17 50 13.1	-37 3 5.2	WFC3/UVIS	Imaging	No	F336W	2	0	
13297	GO	NGC-6441	17 50 13.1	-37 3 5.2	ACS/WFC	Imaging	No	F814W	2	0	
13297	GO	NGC-6441	17 50 13.1	-37 3 5.2	WFC3/UVIS	Imaging	No	F438W			
13297	GO	NGC-6441	17 50 13.1	-37 3 5.2	WFC3/UVIS	Spectroscopic	No	F275W			
13280	GO	2MASS-J17503293+1759042	17 50 32.9	17 59 4.3	WFC3/IR	Spectroscopic	No	G141	5	0	
13335	SNAP	RY-SCO	17 50 52.0	-33 42 18.0	WFC3/UVIS	Imaging	No	F555W	1	0	
13458	GO	OGLE-2011-BLG-310	17 51 25.4	-30 24 35.0	WFC3/UVIS	Imaging	No	F814W	2	0	
13458	GO	OGLE-2011-BLG-310	17 51 25.4	-30 24 35.0	WFC3/UVIS	Imaging	No	F814W			
13458	GO	OGLE-2011-BLG-462	17 51 40.2	-29 53 26.3	WFC3/UVIS	Imaging	No	F606W	2	0	
13458	GO	OGLE-2011-BLG-462	17 51 40.2	-29 53 26.3	WFC3/UVIS	Imaging	No	F606W			
13472	SNAP	V-TW-HER	17 54 31.2	30 24 37.7	WFC3/IR	Imaging	No	F160W	2	0	
13458	GO	OGLE-2011-BLG-0037	17 55 55.8	-30 33 39.7	WFC3/UVIS	Imaging	No	F606W	1	0	
13458	GO	OGLE-2011-BLG-0037	17 55 55.8	-30 33 39.7	WFC3/UVIS	Imaging	No	F606W			
13458	GO	MOA-2010-BLG-364	17 57 5.4	-34 27 5.0	WFC3/UVIS	Imaging	No	F814W	2	0	
13458	GO	MOA-2010-BLG-364	17 57 5.4	-34 27 5.0	WFC3/UVIS	Imaging	No	F814W			
13355	GO	NOVA-SCO-2008	17 57 33.0	-30 43 10.4	STIS/CCD	Imaging	No	G750L	4	0	
13448	GO	HD163522	17 58 35.2	-42 29 10.1	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13297	GO	NGC-6496	17 59 3.7	-44 15 57.4	WFC3/UVIS	Imaging	No	F438W	0	2	
13297	GO	NGC-6496	17 59 3.7	-44 15 57.4	WFC3/UVIS	Imaging	No	F275W	0	2	
13297	GO	NGC-6496	17 59 3.7	-44 15 57.4	ACS/WFC	Imaging	No	F475W			
13297	GO	NGC-6496	17 59 3.7	-44 15 57.4	WFC3/UVIS	Spectroscopic	No	F336W			
13297	GO	NGC-6535	18 3 50.5	0 17 51.5	ACS/WFC	Imaging	No	F475W	5	0	
13297	GO	NGC-6535	18 3 50.5	0 17 51.5	WFC3/UVIS	Imaging	No	F336W	2	0	
13297	GO	NGC-6535	18 3 50.5	0 17 51.5	ACS/WFC	Imaging	No	F814W			
13297	GO	NGC-6535	18 3 50.5	0 17 51.5	WFC3/UVIS	Spectroscopic	No	F438W			
13302	GO	HS1803+5425	18 4 37.4	54 25 41.1	COS/FUV	Spectroscopic	No	G140L	2	0	
13297	GO	NGC-6541	18 8 2.4	-43 42 53.6	ACS/WFC	Imaging	No	F814W	0	5	
13297	GO	NGC-6541	18 8 2.4	-43 42 53.6	WFC3/UVIS	Imaging	No	F438W	0	2	
13297	GO	NGC-6541	18 8 2.4	-43 42 53.6	WFC3/UVIS	Imaging	No	F275W			
13297	GO	NGC-6541	18 8 2.4	-43 42 53.6	ACS/WFC	Spectroscopic	No	F475W			
13472	SNAP	V-V675-SGR	18 13 35.4	-34 19 1.8	WFC3/IR	Imaging	No	F160W	2	0	
13448	GO	HD167402	18 16 18.7	-30 7 29.6	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
13335	SNAP	WZ-SGR	18 17 0.0	-19 4 30.0	WFC3/UVIS	Imaging	No	F814W	1	0	
13297	GO	NGC-6584	18 18 37.6	-52 12 56.8	WFC3/UVIS	Imaging	No	F275W	2	0	
13297	GO	NGC-6584	18 18 37.6	-52 12 56.8	ACS/WFC	Imaging	No	F475W	2	0	
13297	GO	NGC-6584	18 18 37.6	-52 12 56.8	WFC3/UVIS	Imaging	No	F336W			
13297	GO	NGC-6584	18 18 37.6	-52 12 56.8	ACS/WFC	Imaging	No	F814W			
13468	GO	WD1818+126	18 20 30.9	12 39 18.0	FGS	POS	No	F583W	2	0	
13385	GO	E1821+643	18 21 57.2	64 20 36.2	ACS/WFC	Imaging	No	FR656N	1	0	
13385	GO	E1821+643	18 21 57.2	64 20 36.2	ACS/WFC	Imaging	No	FR647M			
13297	GO	NGC-6624	18 23 40.5	-30 21 39.7	WFC3/UVIS	Imaging	No	F336W	0	2	
13297	GO	NGC-6624	18 23 40.5	-30 21 39.7	ACS/WFC	Imaging	No	F814W	0	2	
13297	GO	NGC-6624	18 23 40.5	-30 21 39.7	WFC3/UVIS	Imaging	No	F438W			
13297	GO	NGC-6624	18 23 40.5	-30 21 39.7	WFC3/UVIS	Imaging	No	F275W			
13442	SNAP	IC-4710	18 28 38.0	-66 58 56.2	ACS/WFC	Imaging	No	F814W	1	0	
13297	GO	NGC-6637-M-69	18 31 23.1	-32 20 53.1	WFC3/UVIS	Imaging	No	F438W	4	0	
13297	GO	NGC-6637-M-69	18 31 23.1	-32 20 53.1	WFC3/UVIS	Imaging	No	F275W	2	0	
13297	GO	NGC-6637-M-69	18 31 23.1	-32 20 53.1	ACS/WFC	Imaging	No	F475W			
13297	GO	NGC-6637-M-69	18 31 23.1	-32 20 53.1	WFC3/UVIS	Imaging	No	F336W			
13297	GO	NGC-6652	18 35 45.6	-32 59 26.6	ACS/WFC	Imaging	No	F475W	0	4	
13297	GO	NGC-6652	18 35 45.6	-32 59 26.6	WFC3/UVIS	Imaging	No	F336W	0	2	
13297	GO	NGC-6652	18 35 45.6	-32 59 26.6	ACS/WFC	Imaging	No	F814W			
13297	GO	NGC-6652	18 35 45.6	-32 59 26.6	WFC3/UVIS	Imaging	No	F438W			
13297	GO	M-22	18 36 23.9	-23 54 17.1	WFC3/UVIS	Imaging	No	F438W	0	2	
13297	GO	M-22	18 36 23.9	-23 54 17.1	WFC3/UVIS	Imaging	No	F275W	0	1	
13297	GO	M-22	18 36 23.9	-23 54 17.1	ACS/WFC	Spectroscopic	No	F475W			
13297	GO	M-22	18 36 23.9	-23 54 17.1	WFC3/UVIS	Imaging	No	F336W			

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13346	GO	ALP-LYR	18 36 56.3	38 47 1.3	STIS/NUV-MAMA	Spectroscopic	No	E230H	20	0	
13346	GO	ALP-LYR	18 36 56.3	38 47 1.3	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	ALP-LYR	18 36 56.3	38 47 1.3	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	ALP-LYR	18 36 56.3	38 47 1.3	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	ALP-LYR	18 36 56.3	38 47 1.3	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	ALP-LYR	18 36 56.3	38 47 1.3	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13335	SNAP	Y-SCT	18 38 3.0	-8 22 5.9	WFC3/UVIS	Imaging	No	F555W	1	0	
13297	GO	NGC-6681-M-70	18 43 12.8	-32 17 31.6	ACS/WFC	Imaging	No	F814W	2	0	
13297	GO	NGC-6681-M-70	18 43 12.8	-32 17 31.6	WFC3/UVIS	Imaging	No	F438W	2	0	
13297	GO	NGC-6681-M-70	18 43 12.8	-32 17 31.6	WFC3/UVIS	Imaging	No	F275W			
13297	GO	NGC-6681-M-70	18 43 12.8	-32 17 31.6	ACS/WFC	Imaging	No	F475W			
13368	GO	V-V350-SGR	18 45 17.5	-20 38 50.6	STIS/FUV-MAMA	Spectroscopic	No	E140H	12	0	
13409	GO	1847+47	18 47 22.3	47 56 16.1	WFC3/UVIS	Imaging	No	F350LP	1	0	
13335	SNAP	YZ-SGR	18 49 29.0	-16 43 23.9	WFC3/IR	Imaging	No	F160W	1	0	
13331	GO	2MASS-J18521730-3700119	18 52 17.3	-37 0 12.0	WFC3/IR	Imaging	No	F125W	2	0	
13331	GO	2MASS-J18521730-3700119	18 52 17.3	-37 0 12.0	WFC3/IR	Imaging	No	F127M			
13331	GO	2MASS-J18521730-3700119	18 52 17.3	-37 0 12.0	WFC3/IR	Imaging	No	F125W			
13331	GO	2MASS-J18521730-3700119	18 52 17.3	-37 0 12.0	WFC3/IR	Imaging	No	F127M			
13297	GO	NGC-6715-M-54	18 55 3.3	-30 28 47.5	ACS/WFC	Imaging	No	F814W	2	0	
13297	GO	NGC-6715-M-54	18 55 3.3	-30 28 47.5	WFC3/UVIS	Imaging	No	F438W	1	0	
13297	GO	NGC-6715-M-54	18 55 3.3	-30 28 47.5	WFC3/UVIS	Spectroscopic	No	F275W			
13297	GO	NGC-6715-M-54	18 55 3.3	-30 28 47.5	ACS/WFC	Imaging	No	F475W			
13297	GO	NGC-6717	18 55 6.0	-22 42 5.3	WFC3/UVIS	Imaging	No	F275W	0	2	
13297	GO	NGC-6717	18 55 6.0	-22 42 5.3	ACS/WFC	Imaging	No	F475W	0	2	
13297	GO	NGC-6717	18 55 6.0	-22 42 5.3	WFC3/UVIS	Spectroscopic	No	F336W			
13297	GO	NGC-6717	18 55 6.0	-22 42 5.3	ACS/WFC	Imaging	No	F814W			
13346	GO	HR-7143	18 56 22.7	-1 47 59.5	STIS/FUV-MAMA	Spectroscopic	No	E140M	12	0	
13346	GO	HR-7143	18 56 22.7	-1 47 59.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	HR-7143	18 56 22.7	-1 47 59.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	HR-7143	18 56 22.7	-1 47 59.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	HR-7143	18 56 22.7	-1 47 59.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	HR-7143	18 56 22.7	-1 47 59.5	STIS/FUV-MAMA	Spectroscopic	No	E140M			
13346	GO	GAM-LYR	18 58 56.6	32 41 22.4	STIS/NUV-MAMA	Spectroscopic	No	E230M	12	0	
13346	GO	GAM-LYR	18 58 56.6	32 41 22.4	STIS/NUV-MAMA	Spectroscopic	No	E230M			
13346	GO	GAM-LYR	18 58 56.6	32 41 22.4	STIS/NUV-MAMA	Spectroscopic	No	E230M			
13346	GO	GAM-LYR	18 58 56.6	32 41 22.4	STIS/NUV-MAMA	Spectroscopic	No	E230M			
13346	GO	GAM-LYR	18 58 56.6	32 41 22.4	STIS/NUV-MAMA	Spectroscopic	No	E230M			
13346	GO	GAM-LYR	18 58 56.6	32 41 22.4	STIS/NUV-MAMA	Spectroscopic	No	E230M			
13297	GO	NGC-6723	18 59 33.2	-36 37 56.1	WFC3/UVIS	Imaging	No	F336W	2	0	
13297	GO	NGC-6723	18 59 33.2	-36 37 56.1	ACS/WFC	Imaging	No	F814W	3	0	

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13297	GO	NGC-6723	18 59 33.2	-36 37 56.1	WFC3/UVIS	Spectroscopic	No	F438W			
13297	GO	NGC-6723	18 59 33.2	-36 37 56.1	WFC3/UVIS	Imaging	No	F275W			
13472	SNAP	V-MT-TEL	19 2 12.3	-46 39 12.1	WFC3/IR	Imaging	No	F160W	2	0	
13335	SNAP	SZ-AQL	19 4 39.0	1 18 24.1	WFC3/UVIS	Imaging	No	F814W	1	0	
13448	GO	HD177566	19 7 7.9	-41 43 16.0	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
13308	GO	KOI-13	19 7 53.1	46 52 6.0	WFC3/IR		No	G141	10	0	
13335	SNAP	TT-AQL	19 8 14.0	1 17 53.9	WFC3/UVIS	Imaging	No	F555W	1	0	
13448	GO	HD178487	19 9 14.8	-10 13 3.9	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
13364	GO	NGC6744-1	19 9 46.0	-63 51 21.2	WFC3/UVIS	Imaging	No	F438W	2	0	
13364	GO	NGC6744-1	19 9 46.0	-63 51 21.2	WFC3/UVIS	Imaging	No	F336W	0	2	
13364	GO	NGC6744-1	19 9 46.0	-63 51 21.2	ACS/WFC	Imaging	No	F555W	0	1	
13364	GO	NGC6744-1	19 9 46.0	-63 51 21.2	WFC3/UVIS	Imaging	No	F336W			
13364	GO	NGC6744-1	19 9 46.0	-63 51 21.2	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC6744-1	19 9 46.0	-63 51 21.2	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC6744-1	19 9 46.0	-63 51 21.2	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC6744-1	19 9 46.0	-63 51 21.2	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC6744-2	19 10 1.1	-63 49 24.9	ACS/WFC	Imaging	No	F555W	2	0	
13364	GO	NGC6744-2	19 10 1.1	-63 49 24.9	WFC3/UVIS	Imaging	No	F438W	0	2	
13364	GO	NGC6744-2	19 10 1.1	-63 49 24.9	ACS/WFC	Imaging	No	F814W	0	1	
13364	GO	NGC6744-2	19 10 1.1	-63 49 24.9	WFC3/UVIS	Imaging	No	F438W			
13364	GO	NGC6744-2	19 10 1.1	-63 49 24.9	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC6744-2	19 10 1.1	-63 49 24.9	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC6744-2	19 10 1.1	-63 49 24.9	ACS/WFC	Imaging	No	F435W			
13409	GO	1910+38	19 10 2.5	38 0 9.5	WFC3/UVIS	Imaging	No	F350LP	1	0	
13335	SNAP	FN-AQL	19 12 47.0	3 33 24.1	WFC3/UVIS	Imaging	No	F555W	1	0	
13448	GO	HD179407	19 12 53.0	-12 34 58.3	STIS/FUV-MAMA	Spectroscopic	No	E140M	1	0	
13297	GO	NGC-6779-M-56	19 16 35.6	30 11 0.5	WFC3/UVIS	Imaging	No	F438W	0	2	
13297	GO	NGC-6779-M-56	19 16 35.6	30 11 0.5	WFC3/UVIS	Imaging	No	F275W	0	3	
13297	GO	NGC-6779-M-56	19 16 35.6	30 11 0.5	ACS/WFC	Spectroscopic	No	F475W			
13297	GO	NGC-6779-M-56	19 16 35.6	30 11 0.5	WFC3/UVIS	Imaging	No	F336W			
13430	GO	KIC-4552982	19 16 43.8	39 38 50.0	COS/FUV	Spectroscopic	No	G140L	4	0	
13430	GO	KIC-4357037	19 17 19.2	39 27 18.2	COS/FUV	Spectroscopic	No	G140L	4	0	
13409	GO	1917+45	19 17 34.9	45 13 37.6	WFC3/UVIS	Imaging	No	F350LP	1	0	
13430	GO	KIC-11911480	19 20 24.9	50 17 22.2	COS/FUV	Spectroscopic	No	G140L	4	0	
13297	GO	NGC-6791	19 20 53.0	37 46 18.0	WFC3/UVIS	Imaging	No	F275W	0	2	
13297	GO	NGC-6791	19 20 53.0	37 46 18.0	ACS/WFC	Imaging	No	F475W	0	1	
13297	GO	NGC-6791	19 20 53.0	37 46 18.0	WFC3/UVIS	Spectroscopic	No	F336W			
13297	GO	NGC-6791	19 20 53.0	37 46 18.0	ACS/WFC	Spectroscopic	No	F814W			
13409	GO	1923+45	19 23 24.5	45 48 9.8	WFC3/UVIS	Imaging	No	F350LP	1	0	
13472	SNAP	V-RR-LYR	19 25 27.9	42 47 3.7	WFC3/IR	Imaging	No	F160W	2	0	
13285	GO	W2R1926+42	19 26 31.1	42 9 59.0	WFC3/UVIS	Imaging	No	F350LP	1	0	

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13409	GO	1931+43	19	31	12.6	43	13	27.6	WFC3/UVIS	Imaging	No	F350LP	1	0
13472	SNAP	V-V440-SGR	19	32	20.8	-23	51	12.8	WFC3/IR	Imaging	No	F160W	2	0
13472	SNAP	V-XZ-CYG	19	32	29.3	56	23	17.5	WFC3/IR	Imaging	No	F160W	2	0
13409	GO	1936+49	19	36	3.1	49	36	16.8	WFC3/UVIS	Imaging	No	F350LP	1	0
13442	SNAP	IC-4870	19	37	37.6	-65	48	42.6	ACS/WFC	Imaging	No	F606W	1	0
13297	GO	NGC-6809-M-55	19	39	59.7	-30	57	53.1	ACS/WFC	Imaging	No	F475W	2	0
13297	GO	NGC-6809-M-55	19	39	59.7	-30	57	53.1	WFC3/UVIS	Imaging	No	F336W	2	0
13297	GO	NGC-6809-M-55	19	39	59.7	-30	57	53.1	ACS/WFC	Spectroscopic	No	F814W		
13297	GO	NGC-6809-M-55	19	39	59.7	-30	57	53.1	WFC3/UVIS	Imaging	No	F438W		
13322	GO	KIC9535405	19	41	31.4	46	6	11.4	COS/FUV	Imaging	No	G130M	4	0
13424	GO	NAME-NECKLACE-OFF	19	43	59.3	17	9	2.4	COS/FUV	Spectroscopic	No	G140L	1	0
13409	GO	1946+49	19	46	5.5	49	15	3.9	WFC3/UVIS	Imaging	No	F350LP	1	0
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F275W	4	0
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F555W		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F410M		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F606W		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F547M		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F673N		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/IR	Imaging	No	F160W		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F336W		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F814W		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F467M		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F621M		
13334	GO	V-S-VUL	19	48	23.8	27	17	11.4	WFC3/UVIS	Imaging	No	F850LP		
13335	SNAP	S-VUL	19	48	24.0	27	17	12.1	WFC3/UVIS	Imaging	No	F814W	1	0
13323	GO	GJ-1243	19	51	9.3	46	28	59.9	COS/NUV	Imaging	No	G230L	4	0
13323	GO	GJ-1243	19	51	9.3	46	28	59.9	COS/NUV	Imaging	No	G230L	4	0
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F673N	4	0
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/IR	Imaging	No	F160W		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F336W		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F814W		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F467M		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F621M		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F850LP		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F275W		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F555W		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F410M		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F606W		
13334	GO	V-SV-VUL	19	51	30.9	27	27	36.8	WFC3/UVIS	Imaging	No	F547M		
13335	SNAP	SV-VUL	19	51	31.0	27	27	36.0	WFC3/UVIS	Imaging	No	F814W	1	0

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13297	GO	NGC-6838-M-71	19	53	46.5	18	46	45.1	ACS/WFC	Imaging	No	F814W	0	2
13297	GO	NGC-6838-M-71	19	53	46.5	18	46	45.1	WFC3/UVIS	Imaging	No	F438W	0	2
13297	GO	NGC-6838-M-71	19	53	46.5	18	46	45.1	WFC3/UVIS	Spectroscopic	No	F275W		
13297	GO	NGC-6838-M-71	19	53	46.5	18	46	45.1	ACS/WFC	Imaging	No	F475W		
13409	GO	1954+48	19	54	0.3	48	13	19.8	WFC3/UVIS	Imaging	No	F350LP	1	0
13335	SNAP	EZ-CYG	19	57	49.0	30	15	54.0	WFC3/UVIS	Imaging	No	F814W	1	0
13436	GO	NGC6853	19	59	36.6	22	42	48.2	COS/FUV	Imaging	No	G160M	1	0
13381	GO	PSF-HD-191089	20	0	0.0	-25	0	0.0	STIS/CCD	Imaging	No	WEDGEA1.0	1	0
13381	GO	PSF-HD-191089	20	0	0.0	-25	0	0.0	STIS/CCD	Imaging	No	WEDGEA1.0		
13381	GO	PSF-HD-191089	20	0	0.0	-25	0	0.0	STIS/CCD	Imaging	No	WEDGEA1.0		
13448	GO	RBS1666	20	5	52.9	-41	34	42.0	COS/FUV	Spectroscopic	No	G160M	5	0
13381	GO	HD-191089	20	9	5.2	-26	13	26.5	STIS/CCD	Imaging	No	WEDGEA1.0	1	0
13381	GO	HD-191089	20	9	5.2	-26	13	26.5	STIS/CCD	Imaging	No	WEDGEA1.0	1	0
13381	GO	HD-191089	20	9	5.2	-26	13	26.5	STIS/CCD	Imaging	No	WEDGEA1.0		
13467	GO	WASP-80	20	12	40.2	-2	8	39.2	WFC3/IR	Spectroscopic	No	G141	32	0
13467	GO	WASP-80	20	12	40.2	-2	8	39.2	WFC3/IR	Spectroscopic	No	G141	12	0
13448	GO	ESO462-G09	20	21	51.6	-31	17	23.4	COS/FUV	Spectroscopic	No	G130M	5	0
13412	SNAP	SPT-CLJ2026-4513	20	26	27.4	-45	13	32.2	ACS/WFC	Imaging	No	F606W	1	0
13412	SNAP	SPT-CLJ2034-5936	20	34	9.8	-59	36	2.5	ACS/WFC	Imaging	No	F606W	1	0
13297	GO	NGC-6934	20	34	11.4	7	24	16.1	WFC3/UVIS	Imaging	No	F275W	2	0
13297	GO	NGC-6934	20	34	11.4	7	24	16.1	ACS/WFC	Imaging	No	F475W	6	0
13297	GO	NGC-6934	20	34	11.4	7	24	16.1	WFC3/UVIS	Spectroscopic	No	F336W		
13297	GO	NGC-6934	20	34	11.4	7	24	16.1	ACS/WFC	Imaging	No	F814W		
13392	GO	SN-2002HH	20	34	44.3	60	7	19.0	WFC3/UVIS	Imaging	No	F438W	2	0
13392	GO	SN-2002HH	20	34	44.3	60	7	19.0	WFC3/UVIS	Imaging	No	F814W		
13392	GO	SN-2002HH	20	34	44.3	60	7	19.0	WFC3/UVIS	Imaging	No	F606W		
13392	GO	SN-2004ET	20	35	25.3	60	7	17.7	WFC3/UVIS	Imaging	No	F606W	3	0
13392	GO	SN-2004ET	20	35	25.3	60	7	17.7	WFC3/UVIS	Imaging	No	F438W		
13392	GO	SN-2004ET	20	35	25.3	60	7	17.7	WFC3/UVIS	Imaging	No	F814W		
13305	GO	RASS6044	20	37	25.2	-5	37	46.9	WFC3/IR	Imaging	No	F160W	1	0
13412	SNAP	SPT-CLJ2043-5035	20	43	18.8	-50	35	34.4	ACS/WFC	Imaging	No	F606W	1	0
13335	SNAP	X-CYG	20	43	24.0	35	35	17.9	WFC3/IR	Imaging	No	F160W	1	0
13472	SNAP	V-DX-DEL	20	47	28.4	12	27	50.7	WFC3/IR	Imaging	No	F160W	2	0
13297	GO	NGC-6981-M-72	20	53	27.7	-12	32	14.3	WFC3/UVIS	Imaging	No	F336W	0	2
13297	GO	NGC-6981-M-72	20	53	27.7	-12	32	14.3	ACS/WFC	Imaging	No	F814W	0	6
13297	GO	NGC-6981-M-72	20	53	27.7	-12	32	14.3	WFC3/UVIS	Spectroscopic	No	F438W		
13297	GO	NGC-6981-M-72	20	53	27.7	-12	32	14.3	WFC3/UVIS	Imaging	No	F275W		
13436	GO	CYGNUSLOOP-P2	20	54	43.1	32	15	56.5	COS/FUV	Imaging	No	G160M	9	0
13472	SNAP	V-UY-CYG	20	56	28.3	30	25	40.3	WFC3/IR	Imaging	No	F160W	2	0
13412	SNAP	SPT-CLJ2056-5459	20	56	52.5	-54	59	35.9	ACS/WFC	Imaging	No	F606W	1	0

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13479	GO	SWIFT2058+0516	20	58	19.9	5	13	33.0	WFC3/UVIS	Spectroscopic	No	F475W	3	0
13479	GO	SWIFT2058+0516	20	58	19.9	5	13	33.0	WFC3/IR	Imaging	No	F160W		
13305	GO	RASS6057	21	0	1.2	-7	11	36.3	WFC3/IR	Imaging	No	F160W	1	0
13412	SNAP	SPT-CLJ2100-4548	21	0	22.5	-45	48	20.5	ACS/WFC	Imaging	No	F606W	1	0
13441	GO	CRL2688	21	2	18.7	36	41	39.0	ACS/WFC	Imaging	No	F606W	1	0
13412	SNAP	SPT-CLJ2104-5224	21	4	54.8	-52	24	15.8	ACS/WFC	Imaging	No	F606W	1	0
13412	SNAP	SPT-CLJ2106-6019	21	6	39.4	-60	19	47.6	ACS/WFC	Imaging	No	F606W	1	0
13412	SNAP	SPT-CLJ2109-4626	21	9	48.4	-46	26	13.2	ACS/WFC	Imaging	No	F606W	1	0
13455	GO	HD-202628	21	18	27.3	-43	20	4.8	STIS/CCD	Imaging	No	WEDGEA1.8	3	0
13455	GO	HD-202628	21	18	27.3	-43	20	4.8	STIS/CCD	Imaging	No	WEDGEA1.8	3	0
13455	GO	HD-202628	21	18	27.3	-43	20	4.8	STIS/CCD	Spectroscopic	No	WEDGEA1.8	3	0
13454	GO	V1334-CYG	21	19	22.2	38	14	14.9	STIS/FUV-MAMA	Spectroscopic	No	E140H	1	0
13454	GO	V1334-CYG	21	19	22.2	38	14	14.9	STIS/FUV-MAMA	Imaging	No	E140H	1	0
13454	GO	V1334-CYG	21	19	22.2	38	14	14.9	STIS/FUV-MAMA	Spectroscopic	No	E140H	1	0
13454	GO	V1334-CYG	21	19	22.2	38	14	14.9	STIS/FUV-MAMA	Imaging	No	E140H	1	0
13454	GO	V1334-CYG	21	19	22.2	38	14	14.9	FGS	Spectroscopic	No	F5ND	1	0
13454	GO	V1334-CYG	21	19	22.2	38	14	14.9	FGS	Imaging	No	F5ND	1	0
13454	GO	V1334-CYG	21	19	22.2	38	14	14.9	FGS	Spectroscopic	No	F5ND	1	0
13454	GO	V1334-CYG	21	19	22.2	38	14	14.9	FGS	Imaging	No	F5ND	1	0
13412	SNAP	SPT-CLJ2120-4728	21	20	38.3	-47	28	39.4	ACS/WFC	Imaging	No	F606W	1	0
13332	SNAP	HD203244	21	24	40.6	-68	13	40.2	STIS/NUV-MAMA	Imaging	No	E230H	1	0
13459	GO	MACS2129.4-0741	21	29	26.1	-7	41	28.8	WFC3/IR	Imaging	No	G102	10	0
13459	GO	MACS2129.4-0741	21	29	26.1	-7	41	28.8	WFC3/IR	Imaging	No	G102	4	0
13459	GO	MACS2129.4-0741	21	29	26.1	-7	41	28.8	WFC3/IR	Imaging	No	F140W	0	10
13459	GO	MACS2129.4-0741	21	29	26.1	-7	41	28.8	WFC3/IR	Imaging	No	F140W	0	4
13459	GO	MACS2129.4-0741	21	29	26.1	-7	41	28.8	ACS/WFC	Imaging	No	F814W		
13459	GO	MACS2129.4-0741	21	29	26.1	-7	41	28.8	ACS/WFC	Imaging	No	F814W		
13459	GO	MACS2129.4-0741	21	29	26.1	-7	41	28.8	ACS/WFC	Imaging	No	F814W		
13459	GO	MACS2129.4-0741	21	29	26.1	-7	41	28.8	ACS/WFC	Imaging	No	F814W		
13295	GO	M-15	21	29	58.3	12	10	1.2	WFC3/UVIS	Imaging	No	F343N	1	0
13398	GO	Q2128-123	21	31	35.3	-12	7	4.8	COS/NUV	Spectroscopic	No	G185M	6	0
13398	GO	Q2128-123	21	31	35.3	-12	7	4.8	COS/NUV	Spectroscopic	No	G225M		
13398	GO	Q2128-123	21	31	35.3	-12	7	4.8	COS/NUV	Spectroscopic	No	G225M		
13297	GO	NGC-7089-M-2	21	33	27.0	0	49	23.7	WFC3/UVIS	Imaging	No	F438W	2	0
13297	GO	NGC-7089-M-2	21	33	27.0	0	49	23.7	WFC3/UVIS	Imaging	No	F275W	2	0
13297	GO	NGC-7089-M-2	21	33	27.0	0	49	23.7	ACS/WFC	Spectroscopic	No	F475W		
13297	GO	NGC-7089-M-2	21	33	27.0	0	49	23.7	WFC3/UVIS	Imaging	No	F336W		
13412	SNAP	SPT-CLJ2136-6307	21	36	56.0	-63	7	23.9	ACS/WFC	Imaging	No	F606W	1	0
13398	GO	Q2135-145	21	38	11.6	-14	18	38.1	COS/NUV	Spectroscopic	No	G185M	9	0
13398	GO	Q2135-145	21	38	11.6	-14	18	38.1	COS/NUV	Spectroscopic	No	G285M		

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Phase II	Type	Target	RA		Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO	
13398	GO	Q2135-145	21	38	11.6	-14	18	38.1	COS/FUV	Spectroscopic	No	G130M		
13297	GO	NGC-7099-M-30	21	40	22.1	-23	10	47.5	ACS/WFC	Imaging	No	F475W	0	2
13297	GO	NGC-7099-M-30	21	40	22.1	-23	10	47.5	WFC3/UVIS	Imaging	No	F336W	0	2
13297	GO	NGC-7099-M-30	21	40	22.1	-23	10	47.5	ACS/WFC	Spectroscopic	No	F814W		
13297	GO	NGC-7099-M-30	21	40	22.1	-23	10	47.5	WFC3/UVIS	Imaging	No	F438W		
13412	SNAP	SPT-CLJ2146-4633	21	46	35.4	-46	33	1.8	ACS/WFC	Imaging	No	F606W	1	0
13305	GO	RAS6107	21	50	14.6	-6	53	14.4	WFC3/IR	Imaging	No	F160W	1	0
13472	SNAP	V-AV-PEG	21	52	2.8	22	34	29.4	WFC3/IR	Imaging	No	F160W	2	0
13335	SNAP	CP-CEP	21	57	53.0	56	9	47.9	WFC3/UVIS	Imaging	No	F814W	1	0
13467	GO	HD-209458	22	3	10.8	18	53	3.5	WFC3/IR	Spectroscopic	No	G141	20	0
13467	GO	HD-209458	22	3	10.8	18	53	3.5	WFC3/IR	Spectroscopic	No	G141	48	0
13305	GO	RASS6126	22	9	8.2	0	55	58.8	WFC3/IR	Imaging	No	F160W	1	0
13326	GO	PS1-10AFX	22	11	24.2	0	9	43.5	ACS/WFC	Spectroscopic	No	F814W	1	0
13472	SNAP	V-DH-PEG	22	15	25.6	6	49	21.5	WFC3/IR	Imaging	No	F160W	2	0
13481	SNAP	LEDA-68454	22	16	7.7	22	56	32.7	COS/FUV	Imaging	No	G140L	1	0
13451	GO	PG2214+139	22	17	12.3	14	14	20.9	COS/FUV	Imaging	No	G140L	1	0
13462	GO	HD-211416	22	18	30.1	-60	15	34.5	STIS/FUV-MAMA		No	E140M	4	0
13462	GO	HD-211416	22	18	30.1	-60	15	34.5	STIS/NUV-MAMA		No	E230H		
13442	SNAP	IC5201	22	20	57.9	-46	1	49.0	ACS/WFC	Imaging	No	F606W	1	0
13337	GO	SDSSJ2222+2745	22	22	8.6	27	45	35.6	ACS/WFC	Imaging	No	F435W	2	0
13337	GO	SDSSJ2222+2745	22	22	8.6	27	45	35.6	ACS/WFC	Imaging	No	F606W	2	0
13337	GO	SDSSJ2222+2745	22	22	8.6	27	45	35.6	ACS/WFC	Imaging	No	F814W	2	0
13337	GO	SDSSJ2222+2745	22	22	8.6	27	45	35.6	WFC3/IR	Imaging	No	F110W	1	0
13337	GO	SDSSJ2222+2745	22	22	8.6	27	45	35.6	WFC3/IR	Imaging	No	F160W		
13287	GO	SN-2009IP	22	23	8.3	-28	56	52.4	STIS/FUV-MAMA	Spectroscopic	No	G140L	3	0
13287	GO	SN-2009IP	22	23	8.3	-28	56	52.4	STIS/CCD	Spectroscopic	No	G430L		
13305	GO	RASS6133	22	28	52.6	-7	53	46.6	WFC3/IR	Imaging	No	F160W	1	0
13305	GO	RASS6135	22	30	10.6	-8	10	17.9	WFC3/IR	Imaging	No	F160W	1	0
13321	GO	HCG92-7	22	35	59.0	33	58	50.0	COS/FUV	Spectroscopic	No	G160M	2	0
13321	GO	HCG92-7	22	35	59.0	33	58	50.0	COS/FUV	Spectroscopic	No	G130M		
13321	GO	HCG92-7	22	35	59.0	33	58	50.0	COS/FUV	Spectroscopic	No	G130M		
13321	GO	HCG92-7	22	35	59.0	33	58	50.0	COS/FUV	Spectroscopic	No	G160M		
13321	GO	HCG92-4	22	35	59.2	33	57	33.9	COS/FUV	Spectroscopic	No	G160M	1	0
13321	GO	HCG92-4	22	35	59.2	33	57	33.9	COS/FUV	Spectroscopic	No	G160M		
13321	GO	HCG92-4	22	35	59.2	33	57	33.9	COS/FUV	Spectroscopic	No	G130M		
13321	GO	HCG92-4	22	35	59.2	33	57	33.9	COS/FUV	Spectroscopic	No	G130M		
13321	GO	HCG92-3	22	35	59.4	33	58	34.3	COS/FUV	Spectroscopic	No	G160M	3	0
13321	GO	HCG92-3	22	35	59.4	33	58	34.3	COS/FUV	Spectroscopic	No	G130M		
13321	GO	HCG92-3	22	35	59.4	33	58	34.3	COS/FUV	Spectroscopic	No	G130M		
13321	GO	HCG92-3	22	35	59.4	33	58	34.3	COS/FUV	Spectroscopic	No	G160M		

Cycle 21 Exposure Catalog (Based on Phase I Submissions)

Phase II	Type	Target	RA			Dec			Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13321	GO	HCG92-1	22	35	59.8	33	58	21.2	COS/FUV	Spectroscopic	No	G130M	3	0	
13321	GO	HCG92-1	22	35	59.8	33	58	21.2	COS/FUV	Spectroscopic	No	G160M			
13321	GO	HCG92-1	22	35	59.8	33	58	21.2	COS/FUV	Spectroscopic	No	G160M			
13321	GO	HCG92-1	22	35	59.8	33	58	21.2	COS/FUV	Spectroscopic	No	G130M			
13321	GO	HCG92-2	22	36	0.1	33	58	6.6	COS/FUV	Spectroscopic	No	G130M	3	0	
13321	GO	HCG92-2	22	36	0.1	33	58	6.6	COS/FUV	Spectroscopic	No	G130M			
13321	GO	HCG92-2	22	36	0.1	33	58	6.6	COS/FUV	Spectroscopic	No	G160M			
13321	GO	HCG92-2	22	36	0.1	33	58	6.6	COS/FUV	Spectroscopic	No	G160M			
13321	GO	HCG92-5	22	36	1.2	33	58	22.6	COS/FUV	Spectroscopic	No	G130M	3	0	
13321	GO	HCG92-5	22	36	1.2	33	58	22.6	COS/FUV	Spectroscopic	No	G160M			
13321	GO	HCG92-5	22	36	1.2	33	58	22.6	COS/FUV	Spectroscopic	No	G160M			
13321	GO	HCG92-5	22	36	1.2	33	58	22.6	COS/FUV	Spectroscopic	No	G130M			
13321	GO	HCG92-6	22	36	2.2	33	58	25.6	COS/FUV	Spectroscopic	No	G130M	3	0	
13321	GO	HCG92-6	22	36	2.2	33	58	25.6	COS/FUV	Spectroscopic	No	G130M			
13321	GO	HCG92-6	22	36	2.2	33	58	25.6	COS/FUV	Spectroscopic	No	G160M			
13321	GO	HCG92-6	22	36	2.2	33	58	25.6	COS/FUV	Spectroscopic	No	G160M			
13423	GO	J2236P1343	22	36	7.7	13	43	55.3	COS/FUV	Spectroscopic	No	G130M	1	0	
13472	SNAP	V-RZ-CEP	22	39	13.2	64	51	30.6	WFC3/IR	Imaging	No	F160W	2	0	
13335	SNAP	Z-LAC	22	40	52.0	56	49	48.0	WFC3/UVIS	Imaging	No	F814W	1	0	
13343	GO	CIZAJ2242.8+5301SOUTH	22	42	34.5	52	57	56.6	WFC3/UVIS		No	F606W	0	2	
13343	GO	CIZAJ2242.8+5301SOUTH	22	42	34.5	52	57	56.6	WFC3/UVIS		No	F606W	0	4	
13343	GO	CIZAJ2242.8+5301SOUTH	22	42	34.5	52	57	56.6	WFC3/UVIS		No	F814W			
13343	GO	CIZAJ2242.8+5301SOUTH	22	42	34.5	52	57	56.6	WFC3/UVIS		No	F814W			
13343	GO	CIZAJ2242.8+5301NORTH	22	42	52.9	53	6	46.4	WFC3/UVIS		No	F438W	2	0	
13343	GO	CIZAJ2242.8+5301NORTH	22	42	52.9	53	6	46.4	WFC3/UVIS		No	F438W	4	0	
13343	GO	CIZAJ2242.8+5301NORTH	22	42	52.9	53	6	46.4	WFC3/UVIS		No	F606W			
13343	GO	CIZAJ2242.8+5301NORTH	22	42	52.9	53	6	46.4	WFC3/UVIS		No	F606W			
13459	GO	RXJ2248	22	48	44.3	-44	31	36.0	WFC3/IR	Imaging	No	F105W	10	0	
13459	GO	RXJ2248	22	48	44.3	-44	31	36.0	WFC3/IR	Imaging	No	F105W	4	0	
13459	GO	RXJ2248	22	48	44.3	-44	31	36.0	WFC3/IR	Imaging	No	G141	0	10	
13459	GO	RXJ2248	22	48	44.3	-44	31	36.0	WFC3/IR	Imaging	No	G141	0	4	
13459	GO	RXJ2248	22	48	44.3	-44	31	36.0	ACS/WFC	Imaging	No	G800L			
13459	GO	RXJ2248	22	48	44.3	-44	31	36.0	ACS/WFC	Imaging	No	G800L			
13459	GO	RXJ2248	22	48	44.3	-44	31	36.0	ACS/WFC	Imaging	No	G800L			
13459	GO	RXJ2248	22	48	44.3	-44	31	36.0	ACS/WFC	Imaging	No	G800L			
13386	GO	HIZ-LENSED-SNIA-NEWF-R2248-IR	22	48	44.4	-44	31	48.5	WFC3/IR	Imaging	No	F125W	1	0	Non-Disruptive
13386	GO	HIZ-LENSED-SNIA-RJ2248-ACS	22	48	44.4	-44	31	48.5	WFC3/IR	Spectroscopic	No	F125W	0	1	Non-Disruptive
13386	GO	HIZ-LENSED-SNIA-NEWF-R2248-IR	22	48	44.4	-44	31	48.5	WFC3/IR	Spectroscopic	No	F125W	0	3	Non-Disruptive
13386	GO	HIZ-LENSED-SNIA-RJ2248-ACS	22	48	44.4	-44	31	48.5	WFC3/IR	Imaging	No	F160W	3	0	Non-Disruptive
13386	GO	HIZ-LENSED-SNIA-NEWF-R2248-IR	22	48	44.4	-44	31	48.5	WFC3/IR	Imaging	No	F153M			

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Phase II	Type	Target	RA	Dec	Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13386	GO	HIZ-LENSED-SNIA-RJ2248-ACS	22 48 44.4	-44 31 48.5	ACS/WFC	Imaging	No	F850LP			
13386	GO	HIZ-LENSED-SNIA-NEWF-R2248-IR	22 48 44.4	-44 31 48.5	WFC3/IR	Imaging	No	F160W			
13386	GO	HIZ-LENSED-SNIA-RJ2248-ACS	22 48 44.4	-44 31 48.5	WFC3/IR	Imaging	No	F125W			
13346	GO	XI-OCT	22 50 22.8	-80 7 25.8	STIS/FUV-MAMA	Spectroscopic	No	E140M	12	0	
13346	GO	XI-OCT	22 50 22.8	-80 7 25.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	XI-OCT	22 50 22.8	-80 7 25.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	XI-OCT	22 50 22.8	-80 7 25.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	XI-OCT	22 50 22.8	-80 7 25.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13346	GO	XI-OCT	22 50 22.8	-80 7 25.8	STIS/NUV-MAMA	Spectroscopic	No	E230H			
13472	SNAP	V-BH-PEG	22 53 1.0	15 47 16.6	WFC3/IR	Imaging	No	F160W	2	0	
13398	GO	Q2251+155	22 53 57.8	16 8 53.4	COS/NUV	Spectroscopic	No	G225M	6	0	
13398	GO	Q2251+155	22 53 57.8	16 8 53.4	COS/FUV	Spectroscopic	No	G130M			
13398	GO	Q2251+155	22 53 57.8	16 8 53.4	COS/FUV	Spectroscopic	No	G160M			
13453	GO	HS-2253+803	22 54 35.0	80 39 54.0	COS/FUV	Imaging	No	G130M	5	0	
13434	GO	FOMALHAUT-BACKGROUND-SOURCE	22 57 39.7	-29 37 35.5	STIS/FUV-MAMA	Imaging	No	G140M	1	0	
13434	GO	FOMALHAUT-BACKGROUND-SOURCE	22 57 39.7	-29 37 35.5	STIS/CCD	Imaging	No	G750L	3	0	
13434	GO	FOMALHAUT-BACKGROUND-SOURCE	22 57 39.7	-29 37 35.5	COS/FUV	Imaging	No	G130M	1	0	
13434	GO	FOMALHAUT-BACKGROUND-SOURCE	22 57 39.7	-29 37 35.5	STIS/FUV-MAMA	Imaging	No	G140M	3	0	
13434	GO	FOMALHAUT-BACKGROUND-SOURCE	22 57 39.7	-29 37 35.5	STIS/CCD	Imaging	No	G750L			
13434	GO	FOMALHAUT-BACKGROUND-SOURCE	22 57 39.7	-29 37 35.5	COS/FUV	Imaging	No	G130M			
13305	GO	RASS6156	22 59 6.5	-8 22 29.5	WFC3/IR	Imaging	No	F160W	1	0	
13324	GO	NGC-7454	23 1 6.5	16 23 18.1	WFC3/UVIS	Imaging	No	F475W	1	0	
13324	GO	NGC-7454	23 1 6.5	16 23 18.1	WFC3/UVIS	Imaging	No	F475W	1	0	
13324	GO	NGC-7454	23 1 6.5	16 23 18.1	WFC3/UVIS	Imaging	No	F475W			
13324	GO	NGC-7454	23 1 6.5	16 23 18.1	WFC3/UVIS	Imaging	No	F475W			
13444	GO	HE2258-5524	23 1 52.0	-55 8 31.0	COS/FUV	Imaging	No	G130M	2	0	
13412	SNAP	SPT-CLJ2301-5546	23 1 52.5	-55 46 32.9	ACS/WFC	Imaging	No	F606W	1	0	
13444	GO	HE2259-5524	23 2 22.5	-55 8 27.0	COS/FUV	Imaging	No	G130M	4	0	
13487	SNAP	GSC-02752-00114	23 15 58.3	31 27 46.3		Imaging					
13480	GO	SN2008FZ	23 16 16.6	11 42 47.5	ACS/WFC	Imaging	No	F606W	2	0	
13480	GO	SN2008FZ	23 16 16.6	11 42 47.5	WFC3/IR	Imaging	No	F140W	1	0	
13442	SNAP	NGC-7640	23 22 6.6	40 50 43.5	ACS/WFC	Imaging	No	F814W	1	0	
13448	GO	CTS487	23 22 11.0	-34 47 57.2	COS/FUV	Spectroscopic	No	G160M	6	0	
13486	GO	CASALIGHTECHO	23 23 0.0	58 48 0.0	WFC3/UVIS	Imaging	No	F390W	2	0	Non-Disruptive
13486	GO	CASALIGHTECHO	23 23 0.0	58 48 0.0	WFC3/UVIS	Imaging	No	F606W	10	0	Non-Disruptive
13486	GO	CASALIGHTECHO	23 23 0.0	58 48 0.0	WFC3/UVIS	Imaging	No	F814W			
13486	GO	CASALIGHTECHO	23 23 0.0	58 48 0.0	STIS/CCD	Imaging	No	G750L			
13309	SNAP	J232406.24-102853.4	23 24 6.2	-10 28 53.4	WFC3/UVIS	Spectroscopic					
13448	GO	RBS2000	23 24 44.7	-40 40 49.0	COS/FUV	Spectroscopic	No	G130M	4	0	
13304	GO	ABELL-2597-NUC	23 25 18.0	-12 6 30.0	COS/FUV	Imaging	No	G140L	9	0	

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Phase II	Type	Target	RA			Dec			Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13304	GO	ABELL-2597-OFFNUC	23	25	18.0	-12	6	30.0	COS/FUV	Imaging	No	G140L	5	0	
13370	GO	UGC-1259-UVIS	23	25	22.3	28	30	5.4	WFC3/UVIS	Imaging	No	F606W	2	0	
13370	GO	UGC-1259-UVIS	23	25	22.3	28	30	5.4	ACS/WFC	Imaging	No	F606W	2	0	
13370	GO	UGC-1259-UVIS	23	25	22.3	28	30	5.4	WFC3/IR	Imaging	No	F160W			
13370	GO	UGC-1259-IR	23	25	22.5	28	29	58.3	WFC3/UVIS	Imaging	No	F814W	0	2	
13370	GO	UGC-1259-IR	23	25	22.5	28	29	58.3	ACS/WFC	Imaging	No	F814W	0	2	
13370	GO	UGC-1259-IR	23	25	22.5	28	29	58.3	ACS/WFC	Imaging	No	F606W			
13442	SNAP	ESO-347--G-017	23	26	56.2	-37	20	48.9	ACS/WFC	Imaging	No	F606W	1	0	
13412	SNAP	SPT-CLJ2329-5831	23	29	54.2	-58	31	25.7	ACS/WFC	Imaging	No	F606W	1	0	
13305	GO	RASS6193	23	31	23.3	-10	52	13.8	WFC3/IR	Imaging	No	F160W	1	0	
13442	SNAP	IC-5332	23	34	27.5	-36	6	3.9	ACS/WFC	Imaging	No	F814W	1	0	
13444	GO	HE2332-3556	23	34	44.0	-35	39	47.0	COS/FUV	Imaging	No	G130M	3	0	
13444	GO	RBS2023	23	34	52.4	-35	38	42.0	COS/FUV	Imaging	No	G130M	4	0	
13442	SNAP	LVI2335-3713	23	35	4.1	-37	13	14.0	ACS/WFC	Imaging	No	F606W	1	0	
13442	SNAP	NGC-7713	23	36	15.0	-37	56	17.1	ACS/WFC	Imaging	No	F814W	1	0	
13442	SNAP	ESO471-006	23	43	45.1	-31	57	33.0	ACS/WFC	Imaging	No	F814W	1	0	
13339	GO	V-R-AQR	23	43	49.5	-15	17	4.2	WFC3/UVIS	Imaging	No	F631N	3	0	
13339	GO	V-R-AQR	23	43	49.5	-15	17	4.2	WFC3/UVIS	Imaging	No	F658N			
13339	GO	V-R-AQR	23	43	49.5	-15	17	4.2	WFC3/UVIS	Imaging	No	F502N			
13339	GO	V-R-AQR	23	43	49.5	-15	17	4.2	WFC3/UVIS	Imaging	No	F656N			
13456	GO	PHOENIX-NORTH	23	44	43.9	-42	43	10.3	COS/FUV	Imaging	No	G160M	7	0	
13456	GO	PHOENIX-CENTER	23	44	44.0	-42	43	12.7	COS/FUV	Imaging	No	G160M	7	0	
13303	GO	BR2346-3729	23	49	13.8	-37	12	58.9	WFC3/IR	Imaging	No	F160W	3	0	
13301	GO	HE2347-4342	23	50	34.2	-43	26	0.0	COS/FUV	Spectroscopic	No	G130M	15	0	
13301	GO	HE2347-4342	23	50	34.2	-43	26	0.0	COS/NUV	Spectroscopic	No	MIRRORA	20	0	
13335	SNAP	RY-CAS	23	52	7.0	58	44	30.1	WFC3/UVIS	Spectroscopic	No	F814W	1	0	
13364	GO	NGC7793-1	23	57	40.9	-32	35	20.6	ACS/WFC	Imaging	No	F814W	2	0	
13364	GO	NGC7793-1	23	57	40.9	-32	35	20.6	WFC3/UVIS	Imaging	No	F275W	0	2	
13364	GO	NGC7793-1	23	57	40.9	-32	35	20.6	WFC3/UVIS	Imaging	No	F336W	0	1	
13364	GO	NGC7793-1	23	57	40.9	-32	35	20.6	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC7793-1	23	57	40.9	-32	35	20.6	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC7793-1	23	57	40.9	-32	35	20.6	ACS/WFC	Imaging	No	F814W			
13364	GO	NGC7793-2	23	57	51.3	-32	35	18.4	WFC3/UVIS	Imaging	No	F275W	2	0	
13364	GO	NGC7793-2	23	57	51.3	-32	35	18.4	WFC3/UVIS	Imaging	No	F336W	0	2	
13364	GO	NGC7793-2	23	57	51.3	-32	35	18.4	WFC3/UVIS	Imaging	No	F438W	0	1	
13364	GO	NGC7793-2	23	57	51.3	-32	35	18.4	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC7793-2	23	57	51.3	-32	35	18.4	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC7793-2	23	57	51.3	-32	35	18.4	ACS/WFC	Imaging	No	F435W			
13364	GO	NGC7793-2	23	57	51.3	-32	35	18.4	WFC3/UVIS	Imaging	No	F275W			

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Phase II	Type	Target	RA			Dec		Configuration	Mode	Polarimetry	Filter	Prime	Parallel	ToO
13487	SNAP	CCDM-J23596-3502AB	23	59	36.1	-35	1	52.9		Imaging				