

HST Cycle 31 Exposure Catalog

(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17449	TDE	0	0	0	0	0	0	COS/FUV	SPECTROSCOPIC	800	1	0	G140L	Yes (Disrupt)
17449	TDE	0	0	0	0	0	0	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	Yes (Disrupt)
17449	TDE	0	0	0	0	0	0	COS/FUV	SPECTROSCOPIC	800	1	0	G140L	Yes (NonDisrupt)
17449	TDE	0	0	0	0	0	0	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	Yes (NonDisrupt)
17449	TDE	0	0	0	0	0	0	COS/FUV	SPECTROSCOPIC	800	1	0	G140L	Yes (NonDisrupt)
17449	TDE	0	0	0	0	0	0	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	Yes (NonDisrupt)
17473	WLM	0	1	57.3	-15	31	22.7	ACS/WFC	IMAGING		4	0	F814W	
17491	WLM-1	0	2	0.06	-15	29	54.59	COS/FUV	SPECTROSCOPIC	1291	10	0	G130M	
17491	WLM-1	0	2	0.06	-15	29	54.59	COS/FUV	SPECTROSCOPIC	800	6	0	G140L	
17516	ALS6028	0	5	0.85	63	49	33.19	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17516	ALS6028	0	5	0.85	63	49	33.19	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17516	ALS6028	0	5	0.85	63	49	33.19	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS6028	0	5	0.85	63	49	33.19	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17469	HD-166	0	6	36.78	29	1	17.41	STIS/CCD	IMAGING		3	0	WEDGEA1.0	
17469	HD-166	0	6	36.78	29	1	17.41	STIS/CCD	IMAGING		3	0	BAR5	
17469	HD-166	0	6	36.78	29	1	17.41	STIS/CCD	IMAGING		3	0	WEDGEA1.0	
17469	HD-166	0	6	36.78	29	1	17.41	STIS/CCD	IMAGING		3	0	BAR5	
17424	J0006+2452	0	6	44.73	24	52	53.19	WFC3/UVIS	IMAGING		2	0	F225W	
17424	J0006+2452	0	6	44.73	24	52	53.19	WFC3/UVIS	IMAGING		2	0	F555W	
17508	LEDA-1313424	0	9	39.4	7	4	52	ACS/WFC	IMAGING		1	0	F475W	
17508	LEDA-1313424	0	9	39.4	7	4	52	ACS/WFC	IMAGING		1	0	F814W	
17437	AGEL0014	0	14	24.28	0	41	45.46	WFC3/IR	IMAGING		2	0	F140W	
17437	AGEL0014	0	14	24.28	0	41	45.46	WFC3/UVIS	IMAGING		2	0	F814W	
17520	N55-B	0	14	42.07	-39	11	13.68	WFC3/IR	IMAGING		3	0	F110W	
17520	N55-B	0	14	42.07	-39	11	13.68	WFC3/IR	IMAGING		3	0	F160W	
17520	N55-B	0	14	42.07	-39	11	13.68	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N55-B	0	14	42.07	-39	11	13.68	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N55-B	0	14	42.07	-39	11	13.68	ACS/WFC	IMAGING		0	3	F606W	
17520	N55-B	0	14	42.07	-39	11	13.68	ACS/WFC	IMAGING		0	3	F814W	
17520	N55-A	0	15	14.54	-39	12	39.93	WFC3/IR	IMAGING		3	0	F110W	
17520	N55-A	0	15	14.54	-39	12	39.93	WFC3/IR	IMAGING		3	0	F160W	
17520	N55-A	0	15	14.54	-39	12	39.93	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N55-A	0	15	14.54	-39	12	39.93	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N55-A	0	15	14.54	-39	12	39.93	ACS/WFC	IMAGING		0	3	F606W	
17520	N55-A	0	15	14.54	-39	12	39.93	ACS/WFC	IMAGING		0	3	F814W	
17446	NGC-0083	0	21	22.4	22	26	1	WFC3/IR	IMAGING		1	0	F110W	
17492	GRB140930B	0	25	23.44	24	17	40.7	WFC3/IR	IMAGING		2	0	F160W	
17516	ALS6206	0	27	17	64	42	19.64	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17516	ALS6206	0	27	17	64	42	19.64	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17516	ALS6206	0	27	17	64	42	19.64	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS6206	0	27	17	64	42	19.64	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17516	ALS6213	0	28	11.15	64	7	51.81	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17516	ALS6213	0	28	11.15	64	7	51.81	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17516	ALS6213	0	28	11.15	64	7	51.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS6213	0	28	11.15	64	7	51.81	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17517	J002830.40-330549.0	0	28	30.4	-33	5	49	STIS/NUV-MAMA	SPECTROSCOPIC	2415	8	0	E230M	
17541	G1	0	33	40.22	0	55	25.58	COS/FUV	SPECTROSCOPIC	1222	4	0	G130M	
17541	G2	0	34	13.04	-1	0	26.9	COS/FUV	SPECTROSCOPIC	1222	2	0	G130M	
17446	UGC-00402	0	39	18.64	3	57	10.37	WFC3/IR	IMAGING		1	0	F110W	
17469	HIP-3093-PSFHD166	0	39	21.81	21	15	1.71	STIS/CCD	IMAGING		1	0	WEDGEA1.0	
17469	HIP-3093-PSFHD166	0	39	21.81	21	15	1.71	STIS/CCD	IMAGING		1	0	BAR5	
17469	HIP-3093-PSFHD166	0	39	21.81	21	15	1.71	STIS/CCD	IMAGING		1	0	WEDGEA1.0	
17469	HIP-3093-PSFHD166	0	39	21.81	21	15	1.71	STIS/CCD	IMAGING		1	0	BAR5	
17423	J0041-0203	0	41	27.46	-2	3	32.36	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17488	MSX-SMC-023	0	45	18.16	-73	22	44.01	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17488	MSX-SMC-023	0	45	18.16	-73	22	44.01	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17488	S3MC-J004519.31-732215.20	0	45	19.3	-73	22	15	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17488	S3MC-J004519.31-732215.20	0	45	19.3	-73	22	15	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17488	2MASS-J00452580-7322480	0	45	25.8	-73	22	48.07	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17488	2MASS-J00452580-7322480	0	45	25.8	-73	22	48.07	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17488	2MASS-J00454376-7317174	0	45	43.76	-73	17	17.49	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17488	2MASS-J00454376-7317174	0	45	43.76	-73	17	17.49	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17424	J0046+2510	0	46	20.49	25	10	3.09	WFC3/UVIS	IMAGING		3	0	F225W	
17424	J0046+2510	0	46	20.49	25	10	3.09	WFC3/UVIS	IMAGING		3	0	F555W	
17488	00462602-7317331	0	46	26.03	-73	17	33.15	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17488	00462602-7317331	0	46	26.03	-73	17	33.15	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17488	00462927-7317203	0	46	29.28	-73	17	20.32	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17488	00462927-7317203	0	46	29.28	-73	17	20.32	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17426	M31WR-154	0	46	55.89	42	0	15.1	COS/FUV	SPECTROSCOPIC	800	3	0	G140L	
17535	NGC-253	0	47	33.13	-25	17	19.68	WFC3/UVIS	IMAGING		2	0	F225W	
17535	NGC-253	0	47	33.13	-25	17	19.68	WFC3/UVIS	IMAGING		2	0	F336W	
17530	PMMR-44	0	51	32.81	-72	5	49.37	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	PMMR-44	0	51	32.81	-72	5	49.37	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	PMMR-44	0	51	32.81	-72	5	49.37	WFC3/UVIS	IMAGING		0	1	F300X	
17530	PMMR-44	0	51	32.81	-72	5	49.37	WFC3/UVIS	IMAGING		0	1	F475X	
17530	PMMR-44	0	51	32.81	-72	5	49.37	WFC3/UVIS	IMAGING		0	1	F390W	
17530	DACHS-SMC-1-13	0	52	26.49	-72	45	16.02	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	DACHS-SMC-1-13	0	52	26.49	-72	45	16.02	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17530	DACHS-SMC-1-13	0	52	26.49	-72	45	16.02	WFC3/UVIS	IMAGING		0	1	F300X	
17530	DACHS-SMC-1-13	0	52	26.49	-72	45	16.02	WFC3/UVIS	IMAGING		0	1	F475X	
17530	DACHS-SMC-1-13	0	52	26.49	-72	45	16.02	WFC3/UVIS	IMAGING		0	1	F390W	
17530	SKKM-108	0	53	23.62	-72	47	1.45	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	SKKM-108	0	53	23.62	-72	47	1.45	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	SKKM-108	0	53	23.62	-72	47	1.45	WFC3/UVIS	IMAGING		0	1	F300X	
17530	SKKM-108	0	53	23.62	-72	47	1.45	WFC3/UVIS	IMAGING		0	1	F475X	
17530	SKKM-108	0	53	23.62	-72	47	1.45	WFC3/UVIS	IMAGING		0	1	F390W	
17530	PMMR-60	0	53	39.66	-72	32	9.09	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	PMMR-60	0	53	39.66	-72	32	9.09	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	PMMR-60	0	53	39.66	-72	32	9.09	WFC3/UVIS	IMAGING		0	1	F300X	
17530	PMMR-60	0	53	39.66	-72	32	9.09	WFC3/UVIS	IMAGING		0	1	F475X	
17530	PMMR-60	0	53	39.66	-72	32	9.09	WFC3/UVIS	IMAGING		0	1	F390W	
17530	PMMR-61	0	53	44.5	-72	33	19.33	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	PMMR-61	0	53	44.5	-72	33	19.33	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	PMMR-61	0	53	44.5	-72	33	19.33	WFC3/UVIS	IMAGING		0	1	F300X	
17530	PMMR-61	0	53	44.5	-72	33	19.33	WFC3/UVIS	IMAGING		0	1	F475X	
17530	PMMR-61	0	53	44.5	-72	33	19.33	WFC3/UVIS	IMAGING		0	1	F390W	
17520	N300-C	0	54	27.79	-37	41	28.1	WFC3/IR	IMAGING		3	0	F160W	
17520	N300-C	0	54	27.79	-37	41	28.1	WFC3/IR	IMAGING		3	0	F110W	
17520	N300-C	0	54	27.79	-37	41	28.1	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N300-C	0	54	27.79	-37	41	28.1	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N300-C	0	54	27.79	-37	41	28.1	ACS/WFC	IMAGING		0	3	F606W	
17520	N300-C	0	54	27.79	-37	41	28.1	ACS/WFC	IMAGING		0	3	F814W	
17530	PMMR-70	0	54	35.91	-72	34	14.44	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	G140L	
17530	PMMR-70	0	54	35.91	-72	34	14.44	STIS/NUV-MAMA	SPECTROSCOPIC	2376	3	0	G230L	
17530	PMMR-70	0	54	35.91	-72	34	14.44	WFC3/UVIS	IMAGING		0	3	F300X	
17530	PMMR-70	0	54	35.91	-72	34	14.44	WFC3/UVIS	IMAGING		0	3	F475X	
17530	PMMR-70	0	54	35.91	-72	34	14.44	WFC3/UVIS	IMAGING		0	3	F390W	
17520	N300-D	0	54	38.53	-37	34	39.65	WFC3/IR	IMAGING		3	0	F160W	
17520	N300-D	0	54	38.53	-37	34	39.65	WFC3/IR	IMAGING		3	0	F110W	
17520	N300-D	0	54	38.53	-37	34	39.65	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N300-D	0	54	38.53	-37	34	39.65	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N300-D	0	54	38.53	-37	34	39.65	ACS/WFC	IMAGING		0	3	F606W	
17520	N300-D	0	54	38.53	-37	34	39.65	ACS/WFC	IMAGING		0	3	F814W	
17520	N300-A	0	54	49.52	-37	36	31.41	WFC3/IR	IMAGING		3	0	F160W	
17520	N300-A	0	54	49.52	-37	36	31.41	WFC3/IR	IMAGING		3	0	F110W	
17520	N300-A	0	54	49.52	-37	36	31.41	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N300-A	0	54	49.52	-37	36	31.41	WFC3/UVIS	IMAGING		3	0	F814W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17520	N300-A	0	54	49.52	-37	36	31.41	ACS/WFC	IMAGING		0	3	F606W	
17520	N300-A	0	54	49.52	-37	36	31.41	ACS/WFC	IMAGING		0	3	F814W	
17520	N300-B	0	55	16.51	-37	34	3.41	WFC3/IR	IMAGING		3	0	F160W	
17520	N300-B	0	55	16.51	-37	34	3.41	WFC3/IR	IMAGING		3	0	F110W	
17520	N300-B	0	55	16.51	-37	34	3.41	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N300-B	0	55	16.51	-37	34	3.41	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N300-B	0	55	16.51	-37	34	3.41	ACS/WFC	IMAGING		0	3	F606W	
17520	N300-B	0	55	16.51	-37	34	3.41	ACS/WFC	IMAGING		0	3	F814W	
17530	CL-NGC-330-ARP-2	0	56	9.42	-72	28	9.49	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	G140L	
17530	CL-NGC-330-ARP-2	0	56	9.42	-72	28	9.49	STIS/NUV-MAMA	SPECTROSCOPIC	2376	3	0	G230L	
17530	CL-NGC-330-ARP-2	0	56	9.42	-72	28	9.49	WFC3/UVIS	IMAGING		0	3	F300X	
17530	CL-NGC-330-ARP-2	0	56	9.42	-72	28	9.49	WFC3/UVIS	IMAGING		0	3	F475X	
17530	CL-NGC-330-ARP-2	0	56	9.42	-72	28	9.49	WFC3/UVIS	IMAGING		0	3	F390W	
17498	NGC300DW3	0	57	52	-35	51	14	ACS/WFC	IMAGING		1	0	F606W	
17498	NGC300DW3	0	57	52	-35	51	14	ACS/WFC	IMAGING		1	0	F814W	
17498	NGC300DW3	0	57	52	-35	51	14	WFC3/UVIS	IMAGING		0	1	F606W	
17498	NGC300DW3	0	57	52	-35	51	14	WFC3/UVIS	IMAGING		0	1	F814W	
17481	TARGET-6	0	57	52.74	-35	51	11.02	ACS/WFC	IMAGING		1	0	F606W	
17481	TARGET-6	0	57	52.74	-35	51	11.02	ACS/WFC	IMAGING		1	0	F814W	
17481	TARGET-6	0	57	52.74	-35	51	11.02	WFC3/UVIS	IMAGING		0	1	F606W	
17481	TARGET-6	0	57	52.74	-35	51	11.02	WFC3/UVIS	IMAGING		0	1	F814W	
17512	NGC-326	0	58	22.64	26	51	58.61	ACS/WFC	RAMPFILTER		1	0	FR505N	
17512	NGC-326	0	58	22.64	26	51	58.61	ACS/WFC	RAMPFILTER		1	0	FR716N	
17512	NGC-326	0	58	22.64	26	51	58.61	ACS/WFC	RAMPFILTER		1	0	FR647M	
17512	NGC-326	0	58	22.64	26	51	58.61	ACS/WFC	IMAGING		1	0	F550M	
17448	J0100+2802	1	0	13.02	28	2	25.8	ACS/WFC	IMAGING		30	0	F892N	
17530	LHA-115-S-30	1	0	41.53	-72	10	36.99	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	G140L	
17530	LHA-115-S-30	1	0	41.53	-72	10	36.99	STIS/NUV-MAMA	SPECTROSCOPIC	2376	3	0	G230L	
17530	LHA-115-S-30	1	0	41.53	-72	10	36.99	WFC3/UVIS	IMAGING		0	3	F300X	
17530	LHA-115-S-30	1	0	41.53	-72	10	36.99	WFC3/UVIS	IMAGING		0	3	F475X	
17530	LHA-115-S-30	1	0	41.53	-72	10	36.99	WFC3/UVIS	IMAGING		0	3	F390W	
17530	SKKM-202	1	0	44.46	-71	59	38.78	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17530	SKKM-202	1	0	44.46	-71	59	38.78	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17530	SKKM-202	1	0	44.46	-71	59	38.78	WFC3/UVIS	IMAGING		0	2	F300X	
17530	SKKM-202	1	0	44.46	-71	59	38.78	WFC3/UVIS	IMAGING		0	2	F475X	
17530	SKKM-202	1	0	44.46	-71	59	38.78	WFC3/UVIS	IMAGING		0	2	F390W	
17530	PMMR-118	1	1	3.67	-72	2	58.61	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17530	PMMR-118	1	1	3.67	-72	2	58.61	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17530	PMMR-118	1	1	3.67	-72	2	58.61	WFC3/UVIS	IMAGING		0	2	F300X	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17530	PMMR-118	1	1	3.67	-72	2	58.61	WFC3/UVIS	IMAGING		0	2	F475X	
17530	PMMR-118	1	1	3.67	-72	2	58.61	WFC3/UVIS	IMAGING		0	2	F390W	
17530	LHA-115-S-33	1	1	26.93	-72	1	41.31	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17530	LHA-115-S-33	1	1	26.93	-72	1	41.31	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17530	LHA-115-S-33	1	1	26.93	-72	1	41.31	WFC3/UVIS	IMAGING		0	2	F300X	
17530	LHA-115-S-33	1	1	26.93	-72	1	41.31	WFC3/UVIS	IMAGING		0	2	F475X	
17530	LHA-115-S-33	1	1	26.93	-72	1	41.31	WFC3/UVIS	IMAGING		0	2	F390W	
17530	PMMR-124	1	1	43.6	-72	38	25.34	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	PMMR-124	1	1	43.6	-72	38	25.34	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	PMMR-124	1	1	43.6	-72	38	25.34	WFC3/UVIS	IMAGING		0	1	F300X	
17530	PMMR-124	1	1	43.6	-72	38	25.34	WFC3/UVIS	IMAGING		0	1	F475X	
17530	PMMR-124	1	1	43.6	-72	38	25.34	WFC3/UVIS	IMAGING		0	1	F390W	
17541	G3	1	1	56.31	-8	44	1.76	COS/FUV	SPECTROSCOPIC	1096	5	0	G130M	
17530	SKKM-232	1	2	34.45	-72	2	58.13	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	SKKM-232	1	2	34.45	-72	2	58.13	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	SKKM-232	1	2	34.45	-72	2	58.13	WFC3/UVIS	IMAGING		0	1	F300X	
17530	SKKM-232	1	2	34.45	-72	2	58.13	WFC3/UVIS	IMAGING		0	1	F475X	
17530	SKKM-232	1	2	34.45	-72	2	58.13	WFC3/UVIS	IMAGING		0	1	F390W	
17530	M2002-SMC-54134	1	2	37.95	-72	35	54.77	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	M2002-SMC-54134	1	2	37.95	-72	35	54.77	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	M2002-SMC-54134	1	2	37.95	-72	35	54.77	WFC3/UVIS	IMAGING		0	1	F300X	
17530	M2002-SMC-54134	1	2	37.95	-72	35	54.77	WFC3/UVIS	IMAGING		0	1	F475X	
17530	M2002-SMC-54134	1	2	37.95	-72	35	54.77	WFC3/UVIS	IMAGING		0	1	F390W	
17530	SKKM-238	1	2	40.78	-72	17	17.33	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17530	SKKM-238	1	2	40.78	-72	17	17.33	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17530	SKKM-238	1	2	40.78	-72	17	17.33	WFC3/UVIS	IMAGING		0	2	F300X	
17530	SKKM-238	1	2	40.78	-72	17	17.33	WFC3/UVIS	IMAGING		0	2	F475X	
17530	SKKM-238	1	2	40.78	-72	17	17.33	WFC3/UVIS	IMAGING		0	2	F390W	
17426	SMC-AB-12	1	2	52.4	-72	6	52.55	COS/FUV	SPECTROSCOPIC	800	1	0	G140L	
17530	LHA-115-S-37	1	3	6.51	-72	28	35.5	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	G140L	
17530	LHA-115-S-37	1	3	6.51	-72	28	35.5	STIS/NUV-MAMA	SPECTROSCOPIC	2376	3	0	G230L	
17530	LHA-115-S-37	1	3	6.51	-72	28	35.5	WFC3/UVIS	IMAGING		0	3	F300X	
17530	LHA-115-S-37	1	3	6.51	-72	28	35.5	WFC3/UVIS	IMAGING		0	3	F475X	
17530	LHA-115-S-37	1	3	6.51	-72	28	35.5	WFC3/UVIS	IMAGING		0	3	F390W	
17530	DACHS-SMC-2-10	1	3	10.94	-72	18	32.75	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17530	DACHS-SMC-2-10	1	3	10.94	-72	18	32.75	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17530	DACHS-SMC-2-10	1	3	10.94	-72	18	32.75	WFC3/UVIS	IMAGING		0	2	F300X	
17530	DACHS-SMC-2-10	1	3	10.94	-72	18	32.75	WFC3/UVIS	IMAGING		0	2	F475X	
17530	DACHS-SMC-2-10	1	3	10.94	-72	18	32.75	WFC3/UVIS	IMAGING		0	2	F390W	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17530	RMC-29	1	3	18.57	-72	6	46.12	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	RMC-29	1	3	18.57	-72	6	46.12	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	RMC-29	1	3	18.57	-72	6	46.12	WFC3/UVIS	IMAGING		0	1	F300X	
17530	RMC-29	1	3	18.57	-72	6	46.12	WFC3/UVIS	IMAGING		0	1	F475X	
17530	RMC-29	1	3	18.57	-72	6	46.12	WFC3/UVIS	IMAGING		0	1	F390W	
17530	PMMR-149	1	3	37.29	-71	58	44.93	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17530	PMMR-149	1	3	37.29	-71	58	44.93	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17530	PMMR-149	1	3	37.29	-71	58	44.93	WFC3/UVIS	IMAGING		0	2	F300X	
17530	PMMR-149	1	3	37.29	-71	58	44.93	WFC3/UVIS	IMAGING		0	2	F475X	
17530	PMMR-149	1	3	37.29	-71	58	44.93	WFC3/UVIS	IMAGING		0	2	F390W	
17530	DACHS-SMC-2-27	1	4	6.85	-72	3	55.64	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	DACHS-SMC-2-27	1	4	6.85	-72	3	55.64	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	DACHS-SMC-2-27	1	4	6.85	-72	3	55.64	WFC3/UVIS	IMAGING		0	1	F300X	
17530	DACHS-SMC-2-27	1	4	6.85	-72	3	55.64	WFC3/UVIS	IMAGING		0	1	F475X	
17530	DACHS-SMC-2-27	1	4	6.85	-72	3	55.64	WFC3/UVIS	IMAGING		0	1	F390W	
17426	DR1-IN-IC1613	1	5	1.62	2	4	19.94	COS/FUV	SPECTROSCOPIC	800	4	0	G140L	
17491	IC1613-GHV-64066	1	5	2.08	2	9	28.17	COS/FUV	SPECTROSCOPIC	800	1	0	G140L	
17491	IC1613-GHV-67684	1	5	4.89	2	9	32.67	COS/FUV	SPECTROSCOPIC	800	2	0	G140L	
17530	BBB-SMC-348	1	5	27.44	-72	17	4.36	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17530	BBB-SMC-348	1	5	27.44	-72	17	4.36	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17530	BBB-SMC-348	1	5	27.44	-72	17	4.36	WFC3/UVIS	IMAGING		0	1	F300X	
17530	BBB-SMC-348	1	5	27.44	-72	17	4.36	WFC3/UVIS	IMAGING		0	1	F475X	
17530	BBB-SMC-348	1	5	27.44	-72	17	4.36	WFC3/UVIS	IMAGING		0	1	F390W	
17530	BBB-SMC-307	1	6	1.38	-72	52	43.32	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	G140L	
17530	BBB-SMC-307	1	6	1.38	-72	52	43.32	STIS/NUV-MAMA	SPECTROSCOPIC	2376	3	0	G230L	
17530	BBB-SMC-307	1	6	1.38	-72	52	43.32	WFC3/UVIS	IMAGING		0	3	F300X	
17530	BBB-SMC-307	1	6	1.38	-72	52	43.32	WFC3/UVIS	IMAGING		0	3	F475X	
17530	BBB-SMC-307	1	6	1.38	-72	52	43.32	WFC3/UVIS	IMAGING		0	3	F390W	
17503	TOI-1468	1	6	36.93	19	13	29.71	COS/FUV	SPECTROSCOPIC	1222	10	0	G130M	
17503	TOI-1468	1	6	36.93	19	13	29.71	COS/FUV	SPECTROSCOPIC	1533	10	0	G160M	
17503	TOI-1468	1	6	36.93	19	13	29.71	COS/NUV	SPECTROSCOPIC	2950	10	0	G230L	
17503	TOI-1468	1	6	36.93	19	13	29.71	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17503	TOI-1468	1	6	36.93	19	13	29.71	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17498	NGC300DW2	1	6	51	-35	4	39	ACS/WFC	IMAGING		1	0	F606W	
17498	NGC300DW2	1	6	51	-35	4	39	ACS/WFC	IMAGING		1	0	F814W	
17498	NGC300DW2	1	6	51	-35	4	39	WFC3/UVIS	IMAGING		0	1	F606W	
17498	NGC300DW2	1	6	51	-35	4	39	WFC3/UVIS	IMAGING		0	1	F814W	
17498	NGC300DW1	1	8	31	-36	3	54	ACS/WFC	IMAGING		1	0	F606W	
17498	NGC300DW1	1	8	31	-36	3	54	ACS/WFC	IMAGING		1	0	F814W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17498	NGC300DW1	1	8	31	-36	3	54	WFC3/UVIS	IMAGING		0	1	F606W	
17498	NGC300DW1	1	8	31	-36	3	54	WFC3/UVIS	IMAGING		0	1	F814W	
17517	J011035.51-164827.7	1	10	35.51	-16	48	27.7	STIS/NUV-MAMA	SPECTROSCOPIC	2415	11	0	E230M	
17517	J011139.16-031610.8	1	11	39.16	-3	16	10.8	STIS/NUV-MAMA	SPECTROSCOPIC	2415	10	0	E230M	
17509	N83-F12-WFC	1	13	6.46	-73	15	58.05	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F12-WFC	1	13	6.46	-73	15	58.05	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F15-UVIS	1	13	6.46	-73	15	58.05	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F15-UVIS	1	13	6.46	-73	15	58.05	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F07-WFC	1	13	28.54	-73	14	4.48	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F07-WFC	1	13	28.54	-73	14	4.48	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F10-UVIS	1	13	28.54	-73	14	4.48	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F10-UVIS	1	13	28.54	-73	14	4.48	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F11-WFC	1	13	32.09	-73	17	31.62	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F11-WFC	1	13	32.09	-73	17	31.62	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F14-UVIS	1	13	32.09	-73	17	31.62	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F14-UVIS	1	13	32.09	-73	17	31.62	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F02-WFC	1	13	50.57	-73	12	10.91	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F02-WFC	1	13	50.57	-73	12	10.91	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F05-UVIS	1	13	50.57	-73	12	10.91	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F05-UVIS	1	13	50.57	-73	12	10.91	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F06-WFC	1	13	54.2	-73	15	38.05	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F06-WFC	1	13	54.2	-73	15	38.05	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F09-UVIS	1	13	54.2	-73	15	38.05	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F09-UVIS	1	13	54.2	-73	15	38.05	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F13-UVIS	1	13	57.76	-73	19	5.19	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F13-UVIS	1	13	57.76	-73	19	5.19	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F15-WFC	1	13	57.76	-73	19	5.19	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F15-WFC	1	13	57.76	-73	19	5.19	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F01-WFC	1	14	16.27	-73	13	44.48	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F01-WFC	1	14	16.27	-73	13	44.48	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F04-UVIS	1	14	16.27	-73	13	44.48	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F04-UVIS	1	14	16.27	-73	13	44.48	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F08-UVIS	1	14	19.9	-73	17	11.62	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F08-UVIS	1	14	19.9	-73	17	11.62	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F10-WFC	1	14	19.9	-73	17	11.62	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F10-WFC	1	14	19.9	-73	17	11.62	ACS/WFC	IMAGING		1	0	F814W	
17517	J011422.11-412947.7	1	14	22.11	-41	29	47.7	STIS/NUV-MAMA	SPECTROSCOPIC	2415	11	0	E230M	
17509	N83-F12-UVIS	1	14	23.47	-73	20	38.76	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F12-UVIS	1	14	23.47	-73	20	38.76	WFC3/UVIS	IMAGING		0	1	F336W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17509	N83-F14-WFC	1	14	23.47	-73	20	38.76	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F14-WFC	1	14	23.47	-73	20	38.76	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F03-UVIS	1	14	42.01	-73	15	18.06	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F03-UVIS	1	14	42.01	-73	15	18.06	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F05-WFC	1	14	42.01	-73	15	18.06	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F05-WFC	1	14	42.01	-73	15	18.06	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F07-UVIS	1	14	45.65	-73	18	45.2	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F07-UVIS	1	14	45.65	-73	18	45.2	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F09-WFC	1	14	45.65	-73	18	45.2	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F09-WFC	1	14	45.65	-73	18	45.2	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F11-UVIS	1	14	49.21	-73	22	12.34	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F11-UVIS	1	14	49.21	-73	22	12.34	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F13-WFC	1	14	49.21	-73	22	12.34	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F13-WFC	1	14	49.21	-73	22	12.34	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F02-UVIS	1	15	7.79	-73	16	51.63	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F02-UVIS	1	15	7.79	-73	16	51.63	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F04-WFC	1	15	7.79	-73	16	51.63	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F04-WFC	1	15	7.79	-73	16	51.63	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F06-UVIS	1	15	11.43	-73	20	18.77	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F06-UVIS	1	15	11.43	-73	20	18.77	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F08-WFC	1	15	11.43	-73	20	18.77	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F08-WFC	1	15	11.43	-73	20	18.77	ACS/WFC	IMAGING		1	0	F814W	
17509	N83-F01-UVIS	1	15	33.6	-73	18	25.2	WFC3/UVIS	IMAGING		0	1	F275W	
17509	N83-F01-UVIS	1	15	33.6	-73	18	25.2	WFC3/UVIS	IMAGING		0	1	F336W	
17509	N83-F03-WFC	1	15	33.6	-73	18	25.2	ACS/WFC	IMAGING		1	0	F475W	
17509	N83-F03-WFC	1	15	33.6	-73	18	25.2	ACS/WFC	IMAGING		1	0	F814W	
17517	J011956.00-201022.0	1	19	56	-20	10	22	STIS/NUV-MAMA	SPECTROSCOPIC	2415	5	0	E230M	
17446	ESO-352-57	1	22	2.39	-34	11	48.19	WFC3/IR	IMAGING		1	0	F110W	
17512	IRAS-01197+0044	1	22	18.11	1	0	25.77	ACS/WFC	RAMPFILTER		2	0	FR505N	
17512	IRAS-01197+0044	1	22	18.11	1	0	25.77	ACS/WFC	RAMPFILTER		2	0	FR716N	
17512	IRAS-01197+0044	1	22	18.11	1	0	25.77	ACS/WFC	RAMPFILTER		2	0	FR647M	
17512	IRAS-01197+0044	1	22	18.11	1	0	25.77	ACS/WFC	IMAGING		2	0	F550M	
17484	CANDIDATE-2	1	31	53.47	26	54	31	ACS/WFC	IMAGING		1	0	F606W	
17484	CANDIDATE-2	1	31	53.47	26	54	31	ACS/WFC	IMAGING		1	0	F814W	
17484	CANDIDATE-2	1	31	53.47	26	54	31	WFC3/UVIS	IMAGING		0	1	F606W	
17484	CANDIDATE-2	1	31	53.47	26	54	31	WFC3/UVIS	IMAGING		0	1	F814W	
17426	M33-WR1	1	32	32.07	30	35	22.4	COS/FUV	SPECTROSCOPIC	800	3	0	G140L	
17426	M33-WR2	1	32	32.13	30	35	14.3	COS/FUV	SPECTROSCOPIC	800	3	0	G140L	
17426	M33-WR15	1	32	57.32	30	44	18.1	COS/FUV	SPECTROSCOPIC	800	3	0	G140L	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17426	M33WR-47	1	33	15.43	30	45	10.88	COS/FUV	SPECTROSCOPIC	800	3	0	G140L	
17494	M33+515-793	1	33	16.56	30	52	49.9	COS/FUV	SPECTROSCOPIC	1577	2	0	G160M	
17494	M33+515-793	1	33	16.56	30	52	49.9	COS/NUV	SPECTROSCOPIC	1913	2	0	G185M	
17494	M33-237-560	1	34	6.81	30	48	57.6	COS/FUV	SPECTROSCOPIC	1577	2	0	G160M	
17494	M33-237-560	1	34	6.81	30	48	57.6	COS/NUV	SPECTROSCOPIC	1913	2	0	G185M	
17494	M33-238-466	1	34	7.34	30	47	25.01	COS/FUV	SPECTROSCOPIC	1577	2	0	G160M	
17494	M33-238-466	1	34	7.34	30	47	25.01	COS/NUV	SPECTROSCOPIC	1913	2	0	G185M	
17494	M33-385-738	1	34	16.46	30	51	54.76	COS/FUV	SPECTROSCOPIC	1577	1	0	G160M	
17494	M33-385-738	1	34	16.46	30	51	54.76	COS/NUV	SPECTROSCOPIC	1913	1	0	G185M	
17494	M33-639-441	1	34	33.47	30	46	57.25	COS/FUV	SPECTROSCOPIC	1577	2	0	G160M	
17494	M33-639-441	1	34	33.47	30	46	57.25	COS/NUV	SPECTROSCOPIC	1913	2	0	G185M	
17492	GRB220831A	1	37	0.9	-41	35	34.3	WFC3/IR	IMAGING		1	0	F160W	
17480	AGC112503	1	37	58.16	14	58	29.58	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC112503	1	37	58.16	14	58	29.58	ACS/WFC	IMAGING		1	0	F814W	
17426	WR3	1	38	55.62	58	9	22.65	COS/FUV	SPECTROSCOPIC	1096	1	0	G130M	
17516	ALS6672	1	39	39.47	57	49	47.25	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17516	ALS6672	1	39	39.47	57	49	47.25	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS6672	1	39	39.47	57	49	47.25	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17484	CANDIDATE-1	1	41	28.44	24	54	26.1	ACS/WFC	IMAGING		1	0	F606W	
17484	CANDIDATE-1	1	41	28.44	24	54	26.1	ACS/WFC	IMAGING		1	0	F814W	
17484	CANDIDATE-1	1	41	28.44	24	54	26.1	WFC3/UVIS	IMAGING		0	1	F606W	
17484	CANDIDATE-1	1	41	28.44	24	54	26.1	WFC3/UVIS	IMAGING		0	1	F814W	
17469	-TAU-CET	1	44	4.08	-15	56	14.93	STIS/CCD	IMAGING		3	0	WEDGE2.5	
17469	-TAU-CET	1	44	4.08	-15	56	14.93	STIS/CCD	IMAGING		3	0	BAR5	
17469	-TAU-CET	1	44	4.08	-15	56	14.93	STIS/CCD	IMAGING		3	0	WEDGE2.5	
17469	-TAU-CET	1	44	4.08	-15	56	14.93	STIS/CCD	IMAGING		3	0	BAR5	
17502	NGC0685-HALPHA	1	47	42.83	-52	45	43.13	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-0685	1	47	43.07	-52	45	52.2	WFC3/UVIS	IMAGING		1	0	F657N	
17423	J0151-0509	1	51	59.73	-5	9	41.68	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17517	J015454.68-071222.2	1	54	54.68	-7	12	22.2	STIS/NUV-MAMA	SPECTROSCOPIC	2415	7	0	E230M	
17469	HIP-9007--PSFTAUCET	1	55	57.46	-51	36	31.97	STIS/CCD	IMAGING		1	0	WEDGE2.5	
17469	HIP-9007--PSFTAUCET	1	55	57.46	-51	36	31.97	STIS/CCD	IMAGING		1	0	BAR5	
17469	HIP-9007--PSFTAUCET	1	55	57.46	-51	36	31.97	STIS/CCD	IMAGING		1	0	WEDGE2.5	
17469	HIP-9007--PSFTAUCET	1	55	57.46	-51	36	31.97	STIS/CCD	IMAGING		1	0	BAR5	
17481	TARGET-1	1	57	44.99	-13	47	38.28	ACS/WFC	IMAGING		1	0	F606W	
17481	TARGET-1	1	57	44.99	-13	47	38.28	ACS/WFC	IMAGING		1	0	F814W	
17481	TARGET-1	1	57	44.99	-13	47	38.28	WFC3/UVIS	IMAGING		0	1	F606W	
17481	TARGET-1	1	57	44.99	-13	47	38.28	WFC3/UVIS	IMAGING		0	1	F814W	
17458	J0201+3228	2	1	21.39	32	28	29.7	WFC3/UVIS	IMAGING		1	0	F814W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17458	J0201+3228	2	1	21.39	32	28	29.7	WFC3/IR	IMAGING		1	0	F125W	
17458	J0201+3228	2	1	21.39	32	28	29.7	WFC3/IR	IMAGING		1	0	F160W	
17435	WHITING-1	2	2	56.8	-3	15	10	ACS/WFC	IMAGING		2	0	F606W	
17435	WHITING-1	2	2	56.8	-3	15	10	ACS/WFC	IMAGING		2	0	F814W	
17435	WHITING-1	2	2	56.8	-3	15	10	WFC3/UVIS	IMAGING		0	2	F606W	
17435	WHITING-1	2	2	56.8	-3	15	10	WFC3/UVIS	IMAGING		0	2	F814W	
17516	BD+56-510	2	18	47.77	57	8	6.73	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	BD+56-510	2	18	47.77	57	8	6.73	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17535	NGC-891	2	22	32.91	42	20	53.95	WFC3/UVIS	IMAGING		5	0	F225W	
17535	NGC-891	2	22	32.91	42	20	53.95	WFC3/UVIS	IMAGING		5	0	F336W	
17439	SPARCS-J0225	2	25	46.11	-3	55	29.47	WFC3/IR	IMAGING		1	0	F160W	
17439	SPARCS-J0225	2	25	46.11	-3	55	29.47	WFC3/IR	IMAGING		2	0	F140W	
17439	SPARCS-J0225	2	25	46.11	-3	55	29.47	WFC3/IR	IMAGING		2	0	F105W	
17439	SPARCS-J0225	2	25	46.11	-3	55	29.47	WFC3/IR	IMAGING		4	0	F105W	
17446	ESO-479-7	2	27	21.82	-23	55	43.65	WFC3/IR	IMAGING		1	0	F110W	
17447	ERO-QPE2	2	34	48.7	-44	19	32.78	STIS/FUV-MAMA	IMAGING		10	0	F25QTZ	
17475	J0240-0828	2	40	52.19	-8	28	27.41	COS/FUV	SPECTROSCOPIC	1589	3	0	G160M	
17475	J0240-0828	2	40	52.19	-8	28	27.41	COS/NUV	SPECTROSCOPIC	1890	3	0	G185M	
17502	NGC1068	2	42	40.71	0	0	47.84	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC1068	2	42	40.71	0	0	47.84	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC1068	2	42	40.71	0	0	47.84	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC1068	2	42	40.71	0	0	47.84	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC1068	2	42	40.71	0	0	47.84	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC1068	2	42	40.71	0	0	47.84	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC1068	2	42	40.71	0	0	47.84	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC1068	2	42	40.71	0	0	47.84	ACS/WFC	IMAGING		0	4	F814W	
17492	GRB221120A	2	45	21.36	43	14	34.9	WFC3/IR	IMAGING		1	0	F160W	
17457	NGC-1097-N	2	46	16.43	-30	15	37	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-1097	2	46	19.65	-30	16	54.3	WFC3/UVIS	IMAGING		1	0	F657N	
17517	J024806.20-404835.0	2	48	6.2	-40	48	35	STIS/NUV-MAMA	SPECTROSCOPIC	2415	2	0	E230M	
17480	AGC124635	2	48	39.51	19	19	56.19	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC124635	2	48	39.51	19	19	56.19	ACS/WFC	IMAGING		1	0	F814W	
17503	LHS-1478	2	57	21.33	76	33	5.05	COS/FUV	SPECTROSCOPIC	1222	10	0	G130M	
17503	LHS-1478	2	57	21.33	76	33	5.05	COS/FUV	SPECTROSCOPIC	1533	10	0	G160M	
17503	LHS-1478	2	57	21.33	76	33	5.05	COS/NUV	SPECTROSCOPIC	2950	10	0	G230L	
17503	LHS-1478	2	57	21.33	76	33	5.05	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17503	LHS-1478	2	57	21.33	76	33	5.05	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17512	3C-75	2	57	41.64	6	1	28	ACS/WFC	RAMPFILTER		1	0	FR505N	
17512	3C-75	2	57	41.64	6	1	28	ACS/WFC	RAMPFILTER		1	0	FR656N	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17512	3C-75	2	57	41.64	6	1	28	ACS/WFC	RAMPFILTER		1	0	FR647M	
17512	3C-75	2	57	41.64	6	1	28	ACS/WFC	IMAGING		1	0	F550M	
17423	J0300-0532	3	0	12.27	-5	32	33.69	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17446	NGC-1209	3	6	3.02	-15	36	40.58	WFC3/IR	IMAGING		1	0	F110W	
17454	CDG-1	3	18	12.25	41	45	53.5	WFC3/UVIS	IMAGING		6	0	F200LP	
17536	NGC1275-CENTER	3	19	48.16	41	30	42.11	COS/FUV	SPECTROSCOPIC	1291	8	0	G130M	
17502	NGC1317-HALPHA	3	22	44.29	-37	6	13.64	WFC3/UVIS	IMAGING		1	0	F657N	
17478	QSO-B0323-381	3	24	54.33	-37	57	0.13	COS/FUV	SPECTROSCOPIC	1309	2	0	G130M	
17478	VV2000-J032601.0-364149	3	26	1.07	-36	41	49.08	COS/FUV	SPECTROSCOPIC	1309	2	0	G130M	
17502	IC1954-HALPHA	3	31	31.13	-51	54	17.5	WFC3/UVIS	IMAGING		1	0	F657N	
17457	IC-1954	3	31	31.81	-51	54	14.15	WFC3/UVIS	IMAGING		1	0	F657N	
17478	QSO-B0330-368	3	32	8.13	-36	34	58.08	COS/FUV	SPECTROSCOPIC	1309	2	0	G130M	
17517	J033307.00-410202.0	3	33	7	-41	2	2	STIS/NUV-MAMA	SPECTROSCOPIC	2415	6	0	E230M	
17478	6DFGS-GJ033340.2-370655	3	33	40.17	-37	6	54.22	COS/FUV	SPECTROSCOPIC	1309	1	0	G130M	
17453	HIP-16753	3	35	31.69	22	49	24.9	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	HIP-16753	3	35	31.69	22	49	24.9	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17478	QSO-B0333-342	3	35	40.16	-34	7	49.4	COS/FUV	SPECTROSCOPIC	1309	5	0	G130M	
17466	WISE0336-0143	3	36	5.05	-1	43	50.4	WFC3/IR	IMAGING		1	0	F160W	
17466	WISE0336-0143	3	36	5.05	-1	43	50.4	WFC3/IR	IMAGING		1	0	F105W	
17466	WISE0336-0143	3	36	5.05	-1	43	50.4	WFC3/IR	IMAGING		1	0	F160W	
17466	WISE0336-0143	3	36	5.05	-1	43	50.4	WFC3/IR	IMAGING		1	0	F105W	
17466	WISE0336-0143	3	36	5.05	-1	43	50.4	WFC3/IR	IMAGING		1	0	F160W	
17466	WISE0336-0143	3	36	5.05	-1	43	50.4	WFC3/IR	IMAGING		1	0	F105W	
17466	WISE0336-0143	3	36	5.05	-1	43	50.4	WFC3/IR	IMAGING		1	0	F160W	
17466	WISE0336-0143	3	36	5.05	-1	43	50.4	WFC3/IR	IMAGING		1	0	F105W	
17478	VV2006-J033736.7-353335	3	37	36.64	-35	33	35.81	COS/FUV	SPECTROSCOPIC	1309	7	0	G130M	
17453	BD+22D521	3	38	22.58	22	29	58.84	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	BD+22D521	3	38	22.58	22	29	58.84	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17478	VV2006-J034108.8-363459	3	41	8.54	-36	35	15.04	COS/FUV	SPECTROSCOPIC	1309	10	0	G130M	
17446	UGC-2829	3	41	50.86	8	9	35.36	WFC3/IR	IMAGING		2	0	F110W	
17478	UVQS-J034209.28-370251.7	3	42	9.28	-37	2	51.7	COS/FUV	SPECTROSCOPIC	1309	3	0	G130M	
17453	BD+21D504	3	42	23.99	21	28	24.56	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	BD+21D504	3	42	23.99	21	28	24.56	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17446	MCG+08-07-008	3	43	39.05	46	9	19.69	WFC3/IR	IMAGING		1	0	F110W	
17453	HD-23269	3	44	40.76	24	49	6.72	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	HD-23269	3	44	40.76	24	49	6.72	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	BD+21D516	3	45	9.88	21	42	16.53	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	BD+21D516	3	45	9.88	21	42	16.53	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	HD-23352	3	45	24.13	24	53	9.53	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17453	HD-23352	3	45	24.13	24	53	9.53	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	BD+22D548	3	46	10.04	23	20	24.04	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	BD+22D548	3	46	10.04	23	20	24.04	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	HD-282963	3	46	22.67	24	34	12.53	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	HD-282963	3	46	22.67	24	34	12.53	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	BD+23D527	3	46	53.75	23	35	0.79	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	BD+23D527	3	46	53.75	23	35	0.79	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	HD-282973	3	47	52.53	23	56	28.42	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	HD-282973	3	47	52.53	23	56	28.42	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	BD+23D551	3	48	16.9	23	38	12.42	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	BD+23D551	3	48	16.9	23	38	12.42	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	HD-282972	3	48	17.12	23	53	25.26	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	HD-282972	3	48	17.12	23	53	25.26	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	HD-282971	3	48	26.16	24	2	54.19	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	HD-282971	3	48	26.16	24	2	54.19	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	TYC-1800-2144-1	3	48	34.51	23	26	5.24	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	TYC-1800-2144-1	3	48	34.51	23	26	5.24	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	BD+22D574	3	49	56.5	23	13	7.04	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	BD+22D574	3	49	56.5	23	13	7.04	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	HD-23975	3	50	17.67	25	22	46.44	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	HD-23975	3	50	17.67	25	22	46.44	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17453	HD-283067	3	50	40.07	23	55	58.95	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17453	HD-283067	3	50	40.07	23	55	58.95	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17535	NGC-1482	3	54	38.93	-20	30	8.82	WFC3/UVIS	IMAGING		5	0	F225W	
17535	NGC-1482	3	54	38.93	-20	30	8.82	WFC3/UVIS	IMAGING		5	0	F336W	
17492	GRB170728A	3	55	33.2	12	10	53.5	WFC3/IR	IMAGING		2	0	F160W	
17517	J035721.92-481215.2	3	57	21.92	-48	12	15.2	STIS/NUV-MAMA	SPECTROSCOPIC	2415	14	0	E230M	
17502	NGC1511	3	59	36.59	-67	38	2.15	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC1511	3	59	36.59	-67	38	2.15	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC1511	3	59	36.59	-67	38	2.15	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC1511	3	59	36.59	-67	38	2.15	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC1511	3	59	36.59	-67	38	2.15	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC1511	3	59	36.59	-67	38	2.15	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC1511	3	59	36.59	-67	38	2.15	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC1511	3	59	36.59	-67	38	2.15	ACS/WFC	IMAGING		0	4	F814W	
17442	WDJ040027.30-502542.04	4	0	27.3	-50	25	42.04	STIS/CCD	SPECTROSCOPIC	7751	7	0	G750L	
17442	WDJ040027.30-502542.04	4	0	27.3	-50	25	42.04	STIS/CCD	SPECTROSCOPIC	4300	7	0	G430L	
17512	4C-+37.11	4	5	49.26	38	3	32.22	ACS/WFC	RAMPFILTER		1	0	FR505N	
17512	4C-+37.11	4	5	49.26	38	3	32.22	ACS/WFC	RAMPFILTER		1	0	FR716N	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17512	4C+37.11	4	5	49.26	38	3	32.22	ACS/WFC	RAMPFILTER		1	0	FR647M	
17512	4C+37.11	4	5	49.26	38	3	32.22	ACS/WFC	IMAGING		1	0	F550M	
17442	WDJ041345.06-473726.29	4	13	45.06	-47	37	26.29	STIS/CCD	SPECTROSCOPIC	7751	3	0	G750L	
17442	WDJ041345.06-473726.29	4	13	45.06	-47	37	26.29	STIS/CCD	SPECTROSCOPIC	4300	3	0	G430L	
17502	NGC1546	4	14	36.13	-56	3	37.19	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC1546	4	14	36.13	-56	3	37.19	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC1546	4	14	36.13	-56	3	37.19	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC1546	4	14	36.13	-56	3	37.19	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC1546	4	14	36.13	-56	3	37.19	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC1546	4	14	36.13	-56	3	37.19	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC1546	4	14	36.13	-56	3	37.19	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC1546	4	14	36.13	-56	3	37.19	ACS/WFC	IMAGING		0	4	F814W	
17514	KAMINO	4	15	49.13	-60	43	51.24	ACS/WFC	IMAGING		1	0	F606W	
17514	KAMINO	4	15	49.13	-60	43	51.24	ACS/WFC	IMAGING		1	0	F814W	
17514	KAMINO	4	15	49.13	-60	43	51.24	WFC3/UVIS	IMAGING		0	1	F606W	
17514	KAMINO	4	15	49.13	-60	43	51.24	WFC3/UVIS	IMAGING		0	1	F814W	
17425	HD27274	4	15	58.26	-53	18	29.16	STIS/NUV-MAMA	SPECTROSCOPIC	2713	3	0	E230H	
17425	HD27274	4	15	58.26	-53	18	29.16	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	E140M	
17469	-GAM-DOR	4	16	1.59	-51	29	11.92	STIS/CCD	IMAGING		3	0	WEDGEA0.6	
17469	-GAM-DOR	4	16	1.59	-51	29	11.92	STIS/CCD	IMAGING		3	0	WEDGEB2.5	
17502	NGC1559-HALPHA	4	17	36.57	-62	47	0.28	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-1559	4	17	38.68	-62	47	19.45	WFC3/UVIS	IMAGING		1	0	F657N	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/UVIS	IMAGING		3	0	F438W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/UVIS	IMAGING		3	0	F555W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/UVIS	IMAGING		3	0	F600LP	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/IR	IMAGING		3	0	F110W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/IR	IMAGING		3	0	F160W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/UVIS	IMAGING		7	0	F438W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/UVIS	IMAGING		7	0	F555W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/UVIS	IMAGING		7	0	F600LP	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/IR	IMAGING		7	0	F110W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/IR	IMAGING		7	0	F160W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/UVIS	IMAGING		8	0	F438W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/UVIS	IMAGING		8	0	F555W	
17429	2021AEFX	4	19	53.4	-54	56	53.09	WFC3/UVIS	IMAGING		8	0	F600LP	
17517	J042054.00-565044.0	4	20	54	-56	50	44	STIS/NUV-MAMA	SPECTROSCOPIC	2415	14	0	E230M	
17481	TARGET-4	4	23	42.19	-35	27	34.22	ACS/WFC	IMAGING		1	0	F606W	
17481	TARGET-4	4	23	42.19	-35	27	34.22	ACS/WFC	IMAGING		1	0	F814W	
17481	TARGET-4	4	23	42.19	-35	27	34.22	WFC3/UVIS	IMAGING		0	1	F606W	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17481	TARGET-4	4	23	42.19	-35	27	34.22	WFC3/UVIS	IMAGING		0	1	F814W	
17535	NGC-1569	4	30	49.19	64	50	52.52	WFC3/UVIS	IMAGING		5	0	F225W	
17535	NGC-1569	4	30	49.19	64	50	52.52	WFC3/UVIS	IMAGING		5	0	F336W	
17503	L-231-32	4	33	39.86	-51	57	26.62	COS/FUV	SPECTROSCOPIC	1222	8	0	G130M	
17503	L-231-32	4	33	39.86	-51	57	26.62	COS/FUV	SPECTROSCOPIC	1533	8	0	G160M	
17503	L-231-32	4	33	39.86	-51	57	26.62	COS/NUV	SPECTROSCOPIC	2950	8	0	G230L	
17503	L-231-32	4	33	39.86	-51	57	26.62	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17503	L-231-32	4	33	39.86	-51	57	26.62	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17502	NGC1637	4	41	28.18	-2	51	28.66	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC1637	4	41	28.18	-2	51	28.66	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC1637	4	41	28.18	-2	51	28.66	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC1637	4	41	28.18	-2	51	28.66	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC1637	4	41	28.18	-2	51	28.66	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC1637	4	41	28.18	-2	51	28.66	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC1637	4	41	28.18	-2	51	28.66	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC1637	4	41	28.18	-2	51	28.66	ACS/WFC	IMAGING		0	4	F814W	
17433	IRAS04416+1215	4	44	28.78	12	21	11.72	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17469	-58-ERI	4	47	36.29	-16	56	4.04	STIS/CCD	IMAGING		3	0	WEDGEA1.0	
17469	-58-ERI	4	47	36.29	-16	56	4.04	STIS/CCD	IMAGING		3	0	WEDGEA0.6	
17492	GRB161001A	4	47	40.79	-57	15	39	WFC3/IR	IMAGING		2	0	F160W	
17517	J045415.95-611626.6	4	54	15.95	-61	16	26.6	STIS/NUV-MAMA	SPECTROSCOPIC	2415	5	0	E230M	
17426	BAT99-5	4	54	28.1	-69	12	50.8	COS/FUV	SPECTROSCOPIC	800	2	0	G140L	
17444	ERASS1J050129.5-073309	5	1	29.45	-7	33	5.76	ACS/WFC	IMAGING		4	0	F606W	
17444	ERASS1J050129.5-073309	5	1	29.45	-7	33	5.76	ACS/WFC	IMAGING		4	0	F814W	
17502	NGC1809	5	2	3.65	-69	33	51.16	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC1809	5	2	3.65	-69	33	51.16	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC1809	5	2	3.65	-69	33	51.16	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC1809	5	2	3.65	-69	33	51.16	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC1809	5	2	3.65	-69	33	51.16	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC1809	5	2	3.65	-69	33	51.16	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC1809	5	2	3.65	-69	33	51.16	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC1809	5	2	3.65	-69	33	51.16	ACS/WFC	IMAGING		0	4	F814W	
17457	NGC-1792	5	5	14	-37	58	47	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC1792-HALPHA	5	5	14.33	-37	58	50.02	WFC3/UVIS	IMAGING		1	0	F657N	
17469	HIP-23835-PSF58ERI	5	7	27.01	18	38	42.18	STIS/CCD	IMAGING		1	0	WEDGEA1.0	
17469	HIP-23835-PSF58ERI	5	7	27.01	18	38	42.18	STIS/CCD	IMAGING		1	0	WEDGEA0.6	
17502	NGC1808	5	7	42.34	-37	30	46.98	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC1808	5	7	42.34	-37	30	46.98	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC1808	5	7	42.34	-37	30	46.98	WFC3/UVIS	IMAGING		4	0	F438W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17502	NGC1808	5	7	42.34	-37	30	46.98	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC1808	5	7	42.34	-37	30	46.98	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC1808	5	7	42.34	-37	30	46.98	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC1808	5	7	42.34	-37	30	46.98	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC1808	5	7	42.34	-37	30	46.98	ACS/WFC	IMAGING		0	4	F814W	
17426	BAT99-40	5	26	36.86	-68	50	59.64	COS/FUV	SPECTROSCOPIC	800	1	0	G140L	
17516	ALS8351	5	27	16.78	34	30	56.8	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17516	ALS8351	5	27	16.78	34	30	56.8	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS8351	5	27	16.78	34	30	56.8	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17426	BAT99-47	5	29	12.37	-68	45	36.14	COS/FUV	SPECTROSCOPIC	800	1	0	G140L	
17500	CRAB-MOSAIC-P3	5	34	21.16	22	0	54.42	WFC3/UVIS	IMAGING		5	0	F547M	
17500	CRAB-MOSAIC-P3	5	34	21.16	22	0	54.42	WFC3/UVIS	IMAGING		5	0	F502N	
17500	CRAB-MOSAIC-P3	5	34	21.16	22	0	54.42	WFC3/UVIS	IMAGING		5	0	F631N	
17500	CRAB-MOSAIC-P3	5	34	21.16	22	0	54.42	WFC3/UVIS	IMAGING		5	0	F673N	
17500	CRAB-MOSAIC-P3	5	34	21.16	22	0	54.42	WFC3/UVIS	IMAGING		5	0	F763M	
17500	CRAB-MOSAIC-P5	5	34	23.49	22	2	51.08	WFC3/UVIS	IMAGING		5	0	F547M	
17500	CRAB-MOSAIC-P5	5	34	23.49	22	2	51.08	WFC3/UVIS	IMAGING		5	0	F502N	
17500	CRAB-MOSAIC-P5	5	34	23.49	22	2	51.08	WFC3/UVIS	IMAGING		5	0	F631N	
17500	CRAB-MOSAIC-P5	5	34	23.49	22	2	51.08	WFC3/UVIS	IMAGING		5	0	F673N	
17500	CRAB-MOSAIC-P5	5	34	23.49	22	2	51.08	WFC3/UVIS	IMAGING		5	0	F763M	
17500	CRAB-HB-FIELD2	5	34	29.46	22	1	46.17	WFC3/UVIS	IMAGING		3	0	F487N	
17500	CRAB-MOSAIC-P2	5	34	29.92	21	59	47.44	WFC3/UVIS	IMAGING		5	0	F547M	
17500	CRAB-MOSAIC-P2	5	34	29.92	21	59	47.44	WFC3/UVIS	IMAGING		5	0	F502N	
17500	CRAB-MOSAIC-P2	5	34	29.92	21	59	47.44	WFC3/UVIS	IMAGING		5	0	F631N	
17500	CRAB-MOSAIC-P2	5	34	29.92	21	59	47.44	WFC3/UVIS	IMAGING		5	0	F673N	
17500	CRAB-MOSAIC-P2	5	34	29.92	21	59	47.44	WFC3/UVIS	IMAGING		5	0	F763M	
17500	CRAB-MOSAIC-P6	5	34	30.47	22	2	33.68	WFC3/UVIS	IMAGING		5	0	F547M	
17500	CRAB-MOSAIC-P6	5	34	30.47	22	2	33.68	WFC3/UVIS	IMAGING		5	0	F502N	
17500	CRAB-MOSAIC-P6	5	34	30.47	22	2	33.68	WFC3/UVIS	IMAGING		5	0	F631N	
17500	CRAB-MOSAIC-P6	5	34	30.47	22	2	33.68	WFC3/UVIS	IMAGING		5	0	F673N	
17500	CRAB-MOSAIC-P6	5	34	30.47	22	2	33.68	WFC3/UVIS	IMAGING		5	0	F763M	
17500	CRAB-HB-FIELD1	5	34	33.47	22	0	17.7	WFC3/UVIS	IMAGING		3	0	F487N	
17500	CRAB-MOSAIC-P4	5	34	39.84	22	1	24	WFC3/UVIS	IMAGING		5	0	F547M	
17500	CRAB-MOSAIC-P4	5	34	39.84	22	1	24	WFC3/UVIS	IMAGING		5	0	F502N	
17500	CRAB-MOSAIC-P4	5	34	39.84	22	1	24	WFC3/UVIS	IMAGING		5	0	F631N	
17500	CRAB-MOSAIC-P4	5	34	39.84	22	1	24	WFC3/UVIS	IMAGING		5	0	F673N	
17500	CRAB-MOSAIC-P4	5	34	39.84	22	1	24	WFC3/UVIS	IMAGING		5	0	F763M	
17500	CRAB-MOSAIC-P1	5	34	40.47	21	59	13.21	WFC3/UVIS	IMAGING		5	0	F547M	
17500	CRAB-MOSAIC-P1	5	34	40.47	21	59	13.21	WFC3/UVIS	IMAGING		5	0	F502N	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17500	CRAB-MOSAIC-P1	5	34	40.47	21	59	13.21	WFC3/UVIS	IMAGING		5	0	F631N	
17500	CRAB-MOSAIC-P1	5	34	40.47	21	59	13.21	WFC3/UVIS	IMAGING		5	0	F673N	
17500	CRAB-MOSAIC-P1	5	34	40.47	21	59	13.21	WFC3/UVIS	IMAGING		5	0	F763M	
17516	HD-36982	5	35	9.84	-5	27	53.19	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	HD-36982	5	35	9.84	-5	27	53.19	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17516	HD-37021	5	35	16.14	-5	23	6.76	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	HD-37021	5	35	16.14	-5	23	6.76	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17516	HD-37023	5	35	17.26	-5	23	16.56	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	HD-37023	5	35	17.26	-5	23	16.56	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17496	SN-1987A	5	35	28.02	-69	16	11.07	WFC3/UVIS	IMAGING		12	0	F625W	
17496	SN-1987A	5	35	28.02	-69	16	11.07	WFC3/UVIS	IMAGING		12	0	F657N	
17496	SN-1987A	5	35	28.02	-69	16	11.07	WFC3/UVIS	IMAGING		12	0	F502N	
17496	SN-1987A	5	35	28.02	-69	16	11.07	WFC3/UVIS	IMAGING		1	0	F438W	
17496	SN-1987A	5	35	28.02	-69	16	11.07	WFC3/UVIS	IMAGING		4	0	F763M	
17496	SN-1987A	5	35	28.02	-69	16	11.07	COS/FUV	SPECTROSCOPIC	1291	11	0	G130M	
17496	SN-1987A	5	35	28.02	-69	16	11.07	COS/FUV	SPECTROSCOPIC	1318	11	0	G130M	
17496	SN-1987A	5	35	28.02	-69	16	11.07	COS/FUV	SPECTROSCOPIC	1600	11	0	G160M	
17496	SN-1987A	5	35	28.02	-69	16	11.07	COS/FUV	SPECTROSCOPIC	1611	11	0	G160M	
17496	SN-1987A	5	35	28.02	-69	16	11.07	COS/FUV	SPECTROSCOPIC	1623	11	0	G160M	
17467	HOPS370-OUTFLOW-NORTH	5	35	28.28	-5	8	55.1	WFC3/IR	IMAGING		1	0	F164N	
17467	HOPS370-OUTFLOW-NORTH	5	35	28.28	-5	8	55.1	WFC3/IR	IMAGING		1	0	F167N	
17467	HOPS370-OUTFLOW-NORTH	5	35	28.28	-5	8	55.1	WFC3/IR	IMAGING		1	0	F126N	
17467	HOPS370-OUTFLOW-NORTH	5	35	28.28	-5	8	55.1	WFC3/IR	IMAGING		1	0	F128N	
17467	HOPS370-OUTFLOW-NORTH	5	35	28.28	-5	8	55.1	WFC3/IR	IMAGING		1	0	F130N	
17426	BAT99-74	5	35	52.46	-68	55	8.62	COS/FUV	SPECTROSCOPIC	800	1	0	G140L	
17467	HOPS-153-OUTFLOW-WEST	5	38	2.84	-7	7	55.49	WFC3/IR	IMAGING		1	0	F164N	
17467	HOPS-153-OUTFLOW-WEST	5	38	2.84	-7	7	55.49	WFC3/IR	IMAGING		1	0	F167N	
17467	HOPS-153-OUTFLOW-WEST	5	38	2.84	-7	7	55.49	WFC3/IR	IMAGING		1	0	F126N	
17467	HOPS-153-OUTFLOW-WEST	5	38	2.84	-7	7	55.49	WFC3/IR	IMAGING		1	0	F128N	
17467	HOPS-153-OUTFLOW-WEST	5	38	2.84	-7	7	55.49	WFC3/IR	IMAGING		1	0	F130N	
17467	HOPS-153-OUTFLOW-EAST	5	38	10.2	-7	9	18.67	WFC3/IR	IMAGING		1	0	F164N	
17467	HOPS-153-OUTFLOW-EAST	5	38	10.2	-7	9	18.67	WFC3/IR	IMAGING		1	0	F167N	
17467	HOPS-153-OUTFLOW-EAST	5	38	10.2	-7	9	18.67	WFC3/IR	IMAGING		1	0	F126N	
17467	HOPS-153-OUTFLOW-EAST	5	38	10.2	-7	9	18.67	WFC3/IR	IMAGING		1	0	F128N	
17467	HOPS-153-OUTFLOW-EAST	5	38	10.2	-7	9	18.67	WFC3/IR	IMAGING		1	0	F130N	
17441	J0546+0836	5	46	17.6	8	36	6.65	COS/FUV	SPECTROSCOPIC	1105	2	0	G140L	
17502	NGC2090	5	47	1.89	-34	15	2.16	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC2090	5	47	1.89	-34	15	2.16	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC2090	5	47	1.89	-34	15	2.16	WFC3/UVIS	IMAGING		4	0	F438W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17502	NGC2090	5	47	1.89	-34	15	2.16	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC2090	5	47	1.89	-34	15	2.16	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC2090	5	47	1.89	-34	15	2.16	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC2090	5	47	1.89	-34	15	2.16	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC2090	5	47	1.89	-34	15	2.16	ACS/WFC	IMAGING		0	4	F814W	
17456	BETA-PIC	5	47	17.09	-51	3	59.45	STIS/CCD	IMAGING		1	0	WEDGEA1.8	
17456	BETA-PIC	5	47	17.09	-51	3	59.45	STIS/CCD	IMAGING		1	0	WEDGEA1.8	
17456	BETA-PIC	5	47	17.09	-51	3	59.45	STIS/CCD	IMAGING		1	0	WEDGEB1.8	
17456	BETA-PIC	5	47	17.09	-51	3	59.45	STIS/CCD	IMAGING		1	0	WEDGEB1.8	
17456	BETA-PIC	5	47	17.09	-51	3	59.45	STIS/CCD	IMAGING		1	0	WEDGEA1.8	
17456	BETA-PIC	5	47	17.09	-51	3	59.45	STIS/CCD	IMAGING		1	0	WEDGEA1.8	
17456	BETA-PIC	5	47	17.09	-51	3	59.45	STIS/CCD	IMAGING		1	0	WEDGEA1.8	
17456	BETA-PIC	5	47	17.09	-51	3	59.45	STIS/CCD	IMAGING		1	0	WEDGEB1.8	
17456	BETA-PIC	5	47	17.09	-51	3	59.45	STIS/CCD	IMAGING		1	0	WEDGEB1.8	
17421	-BET-PIC	5	47	17.1	-51	3	58.15	STIS/NUV-MAMA	SPECTROSCOPIC	1763	10	0	E230H	
17522	-ALF-ORI	5	55	10.33	7	24	25.61	STIS/NUV-MAMA	SPECTROSCOPIC	2707	4	0	E230M	
17522	-ALF-ORI	5	55	10.33	7	24	25.61	STIS/NUV-MAMA	SPECTROSCOPIC	2707	4	0	E230M	
17522	-ALF-ORI	5	55	10.33	7	24	25.61	STIS/NUV-MAMA	SPECTROSCOPIC	2707	4	0	E230M	
17522	-ALF-ORI	5	55	10.33	7	24	25.61	STIS/NUV-MAMA	SPECTROSCOPIC	2707	4	0	E230M	
17522	-ALF-ORI	5	55	10.33	7	24	25.61	STIS/NUV-MAMA	SPECTROSCOPIC	2707	4	0	E230M	
17522	-ALF-ORI	5	55	10.33	7	24	25.61	STIS/NUV-MAMA	SPECTROSCOPIC	2707	4	0	E230M	
17512	RX-J0602.1+2828	6	2	10.47	28	28	19.41	ACS/WFC	RAMPFILTER		1	0	FR505N	
17512	RX-J0602.1+2828	6	2	10.47	28	28	19.41	ACS/WFC	RAMPFILTER		1	0	FR656N	
17512	RX-J0602.1+2828	6	2	10.47	28	28	19.41	ACS/WFC	RAMPFILTER		1	0	FR647M	
17512	RX-J0602.1+2828	6	2	10.47	28	28	19.41	ACS/WFC	IMAGING		1	0	F550M	
17445	HD-41335	6	4	13.5	-6	42	32.17	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	HD-41335	6	4	13.5	-6	42	32.17	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	HD-41335	6	4	13.5	-6	42	32.17	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17422	WDJ062500.08+413410.73	6	25	0.08	41	34	10.7	COS/FUV	SPECTROSCOPIC	1222	10	0	G130M	
17422	WDJ062500.08+413410.73	6	25	0.08	41	34	10.7	COS/FUV	SPECTROSCOPIC	1291	10	0	G130M	
17503	HD-260655	6	37	9.97	17	33	58.57	COS/FUV	SPECTROSCOPIC	1222	2	0	G130M	
17503	HD-260655	6	37	9.97	17	33	58.57	COS/FUV	SPECTROSCOPIC	1533	2	0	G160M	
17503	HD-260655	6	37	9.97	17	33	58.57	COS/NUV	SPECTROSCOPIC	2950	2	0	G230L	
17503	HD-260655	6	37	9.97	17	33	58.57	STIS/FUV-MAMA	SPECTROSCOPIC	1222	4	0	G140M	
17503	HD-260655	6	37	9.97	17	33	58.57	STIS/NUV-MAMA	SPECTROSCOPIC	2376	4	0	G230L	
17503	HD-260655	6	37	9.97	17	33	58.57	STIS/CCD	SPECTROSCOPIC	4300	4	0	G430L	
17502	NGC2283	6	45	52.79	-18	12	38.88	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC2283	6	45	52.79	-18	12	38.88	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC2283	6	45	52.79	-18	12	38.88	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC2283	6	45	52.79	-18	12	38.88	WFC3/UVIS	IMAGING		4	0	F555W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17502	NGC2283	6	45	52.79	-18	12	38.88	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC2283	6	45	52.79	-18	12	38.88	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC2283	6	45	52.79	-18	12	38.88	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC2283	6	45	52.79	-18	12	38.88	ACS/WFC	IMAGING		0	4	F814W	
17456	ALPHA-PIC	6	48	11.46	-61	56	29	STIS/CCD	IMAGING		1	0	WEDGEA1.8	
17456	ALPHA-PIC	6	48	11.46	-61	56	29	STIS/CCD	IMAGING		1	0	WEDGEB1.8	
17456	ALPHA-PIC	6	48	11.46	-61	56	29	STIS/CCD	IMAGING		1	0	WEDGEA1.8	
17456	ALPHA-PIC	6	48	11.46	-61	56	29	STIS/CCD	IMAGING		1	0	WEDGEB1.8	
17425	HD52698	7	1	13.97	-25	56	54.84	STIS/NUV-MAMA	SPECTROSCOPIC	2713	3	0	E230H	
17425	HD52698	7	1	13.97	-25	56	54.84	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	E140M	
17446	CGCG-285-013	7	2	54.7	62	46	10.99	WFC3/IR	IMAGING		1	0	F110W	
17425	HD57095	7	17	29.53	-46	58	36.21	STIS/NUV-MAMA	SPECTROSCOPIC	2713	3	0	E230H	
17425	HD57095	7	17	29.53	-46	58	36.21	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	E140M	
17515	NGC-2366	7	28	51.85	69	12	31.1	COS/FUV	SPECTROSCOPIC	1291	2	0	G130M	
17423	J0732+3533	7	32	51.57	35	33	15.35	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17433	SDSSJ074352.02+271239.5	7	43	52.03	27	12	39.51	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17511	SDSSJ074352.02+271239.5	7	43	52.03	27	12	39.51	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17511	SDSSJ074352.02+271239.5	7	43	52.03	27	12	39.51	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17428	V-YZ-CMI	7	44	39.81	3	33	1.97	WFC3/UVIS	IMAGING		1	0	F218W	
17428	V-YZ-CMI	7	44	39.81	3	33	1.97	WFC3/UVIS	IMAGING		1	0	FQ232N	
17428	V-YZ-CMI	7	44	39.81	3	33	1.97	WFC3/UVIS	IMAGING		1	0	FQ243N	
17428	V-YZ-CMI	7	44	39.81	3	33	1.97	WFC3/UVIS	IMAGING		1	0	F218W	
17428	V-YZ-CMI	7	44	39.81	3	33	1.97	WFC3/UVIS	IMAGING		1	0	FQ232N	
17428	V-YZ-CMI	7	44	39.81	3	33	1.97	WFC3/UVIS	IMAGING		1	0	FQ243N	
17511	SDSSJ075051.72+245409.3	7	50	51.72	24	54	9.35	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17511	SDSSJ075051.72+245409.3	7	50	51.72	24	54	9.35	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17433	SDSSJ075101.42+291419.1	7	51	1.42	29	14	19.16	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17516	ALS19805	7	52	20.09	-27	4	56.18	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17516	ALS19805	7	52	20.09	-27	4	56.18	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17516	ALS19805	7	52	20.09	-27	4	56.18	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS19805	7	52	20.09	-27	4	56.18	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17423	J0755+2646	7	55	2.68	26	46	12.43	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17516	ALS882	7	57	3.5	-27	54	44.27	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17516	ALS882	7	57	3.5	-27	54	44.27	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17516	ALS882	7	57	3.5	-27	54	44.27	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS882	7	57	3.5	-27	54	44.27	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17435	KOPOSOV-2	7	58	17	26	15	19.4	ACS/WFC	IMAGING		2	0	F606W	
17435	KOPOSOV-2	7	58	17	26	15	19.4	ACS/WFC	IMAGING		2	0	F814W	
17435	KOPOSOV-2	7	58	17	26	15	19.4	WFC3/UVIS	IMAGING		0	2	F606W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17435	KOPOSOV-2	7	58	17	26	15	19.4	WFC3/UVIS	IMAGING		0	2	F814W	
17433	SDSSJ080101.41+184840.7	8	1	1.41	18	48	40.85	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17511	SDSSJ080101.41+184840.7	8	1	1.41	18	48	40.85	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17511	SDSSJ080101.41+184840.7	8	1	1.41	18	48	40.85	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17433	SDSSJ080131.58+354436.4	8	1	31.59	35	44	36.36	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17492	GRB081226A	8	1	59.92	-69	1	47	WFC3/IR	IMAGING		1	0	F160W	
17512	UGC-04211	8	4	46.38	10	46	36.19	ACS/WFC	RAMPFILTER		1	0	FR505N	
17512	UGC-04211	8	4	46.38	10	46	36.19	ACS/WFC	RAMPFILTER		1	0	FR656N	
17512	UGC-04211	8	4	46.38	10	46	36.19	ACS/WFC	RAMPFILTER		1	0	FR647M	
17512	UGC-04211	8	4	46.38	10	46	36.19	ACS/WFC	IMAGING		1	0	F550M	
17446	CGCG-031-049	8	7	13.5	5	40	56.53	WFC3/IR	IMAGING		1	0	F110W	
17492	GRB160408A	8	10	29.91	71	7	42	WFC3/IR	IMAGING		2	0	F160W	
17424	J0817+3241	8	17	38.77	32	41	8.1	WFC3/UVIS	IMAGING		3	0	F225W	
17424	J0817+3241	8	17	38.77	32	41	8.1	WFC3/UVIS	IMAGING		3	0	F555W	
17469	HIP-40702--PSFGDOR	8	18	31.55	-76	55	11.03	STIS/CCD	IMAGING		1	0	WEDGE B2.5	
17469	HIP-40702--PSFGDOR	8	18	31.55	-76	55	11.03	STIS/CCD	IMAGING		1	0	WEDGE A0.6	
17502	NGC2566	8	18	45.61	-25	29	58.27	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC2566	8	18	45.61	-25	29	58.27	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC2566	8	18	45.61	-25	29	58.27	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC2566	8	18	45.61	-25	29	58.27	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC2566	8	18	45.61	-25	29	58.27	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC2566	8	18	45.61	-25	29	58.27	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC2566	8	18	45.61	-25	29	58.27	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC2566	8	18	45.61	-25	29	58.27	ACS/WFC	IMAGING		0	4	F814W	
17541	G5	8	23	40.17	7	48	1.7	COS/FUV	SPECTROSCOPIC	1222	6	0	G130M	
17526	J082555.52+353232.0	8	25	55.52	35	32	32	COS/FUV	SPECTROSCOPIC	1533	49	0	G160M	
17452	J0827+3429	8	27	1.98	34	29	51.9	COS/FUV	SPECTROSCOPIC	1222	5	0	G130M	
17423	J0835+2528	8	35	31.07	25	28	8.84	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17433	SDSSJ083553.46+055317.1	8	35	53.46	5	53	17.12	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17515	UGC-4483	8	37	3.29	69	46	29.2	COS/FUV	SPECTROSCOPIC	1291	2	0	G130M	
17425	HD73752	8	39	7.63	-22	39	35.7	STIS/NUV-MAMA	SPECTROSCOPIC	2713	5	0	E230H	
17425	HD73752	8	39	7.63	-22	39	35.7	STIS/FUV-MAMA	SPECTROSCOPIC	1425	5	0	E140M	
17475	J0840+4707	8	40	29.91	47	7	10.25	COS/FUV	SPECTROSCOPIC	1577	1	0	G160M	
17475	J0840+4707	8	40	29.91	47	7	10.25	COS/NUV	SPECTROSCOPIC	1817	1	0	G185M	
17446	IC-0511	8	40	50.45	73	29	12.01	WFC3/IR	IMAGING		1	0	F110W	
17433	SDSSJ084533.28+474934.5	8	45	33.29	47	49	34.53	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17424	J0850+1549	8	50	38.86	15	49	17.88	WFC3/UVIS	IMAGING		2	0	F275W	
17424	J0850+1549	8	50	38.86	15	49	17.88	WFC3/UVIS	IMAGING		2	0	F606W	
17446	CGCG-005-038	8	56	18.72	0	26	29.4	WFC3/IR	IMAGING		1	0	F110W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17433	SDSSJ085946.35+274534.8	8	59	46.35	27	45	34.86	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17485	SDSSJ090421.50+412854.2	9	4	21.48	41	28	54.12	WFC3/UVIS	IMAGING		5	0	F673N	
17485	SDSSJ090421.50+412854.2	9	4	21.48	41	28	54.12	WFC3/UVIS	IMAGING		5	0	FQ672N	
17485	SDSSJ090421.50+412854.2	9	4	21.48	41	28	54.12	WFC3/UVIS	IMAGING		5	0	FQ508N	
17485	SDSSJ090421.50+412854.2	9	4	21.48	41	28	54.12	WFC3/UVIS	IMAGING		5	0	FQ492N	
17485	SDSSJ090421.50+412854.2	9	4	21.48	41	28	54.12	WFC3/UVIS	IMAGING		5	0	F775W	
17485	SDSSJ090421.50+412854.2	9	4	21.48	41	28	54.12	WFC3/UVIS	IMAGING		5	0	F475W	
17502	NGC2775-HALPHA	9	10	20.15	7	2	17.05	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-2775	9	10	20.29	7	2	21.82	WFC3/UVIS	IMAGING		1	0	F657N	
17516	ALS18106	9	16	56.14	-62	26	22.9	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17516	ALS18106	9	16	56.14	-62	26	22.9	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS18106	9	16	56.14	-62	26	22.9	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17443	J091703+315221	9	17	2.52	31	52	20.56	COS/FUV	SPECTROSCOPIC	1222	5	0	G130M	
17458	J0918+5104	9	18	59.21	51	4	52.6	WFC3/IR	IMAGING		1	0	F125W	
17458	J0918+5104	9	18	59.21	51	4	52.6	WFC3/IR	IMAGING		1	0	F160W	
17511	PG0923+129	9	26	3.27	12	44	3.73	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17511	PG0923+129	9	26	3.27	12	44	3.73	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17441	J0927-6335	9	27	42.68	-63	35	40.33	COS/FUV	SPECTROSCOPIC	1105	2	0	G140L	
17480	AGC191706	9	30	9.79	19	59	30.5	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC191706	9	30	9.79	19	59	30.5	ACS/WFC	IMAGING		1	0	F814W	
17457	NGC-2903-S	9	32	9.14	21	28	59.87	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC2903-N-HALPHA	9	32	10.11	21	30	3.02	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC2903-S-HALPHA	9	32	10.11	21	30	3.02	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-2903-N	9	32	10.98	21	30	19.61	WFC3/UVIS	IMAGING		1	0	F657N	
17433	SDSSJ093302.68+385228.0	9	33	2.69	38	52	28.01	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17430	J0944-0038	9	44	1.87	0	38	32.17	WFC3/UVIS	IMAGING		2	0	F373N	
17430	J0944-0038	9	44	1.87	0	38	32.17	WFC3/UVIS	IMAGING		2	0	F336W	
17430	J0944-0038	9	44	1.87	0	38	32.17	WFC3/UVIS	IMAGING		2	0	F645N	
17430	J0944-0038	9	44	1.87	0	38	32.17	WFC3/UVIS	IMAGING		2	0	F275W	
17430	J0944-0038	9	44	1.87	0	38	32.17	WFC3/UVIS	IMAGING		2	0	F487N	
17430	J0944-0038	9	44	1.87	0	38	32.17	WFC3/UVIS	IMAGING		2	0	F502N	
17430	J0944-0038	9	44	1.87	0	38	32.17	WFC3/UVIS	IMAGING		2	0	F665N	
17430	J0944-0038	9	44	1.87	0	38	32.17	ACS/WFC	RAMPFILTER		2	0	FR462N	
17430	J0944-0038	9	44	1.87	0	38	32.17	ACS/WFC	RAMPFILTER		2	0	FR462N	
17502	NGC2997-E	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC2997-E	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC2997-E	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC2997-E	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC2997-E	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F814W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17502	NGC2997-E	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC2997-W	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC2997-W	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC2997-W	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC2997-W	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC2997-W	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC2997-W	9	45	38.79	-31	11	27.92	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC2997-E	9	45	38.79	-31	11	27.92	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC2997-E	9	45	38.79	-31	11	27.92	ACS/WFC	IMAGING		0	4	F814W	
17502	NGC2997-W	9	45	38.79	-31	11	27.92	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC2997-W	9	45	38.79	-31	11	27.92	ACS/WFC	IMAGING		0	4	F814W	
17502	NGC3059	9	50	8.16	-73	55	19.92	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC3059	9	50	8.16	-73	55	19.92	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC3059	9	50	8.16	-73	55	19.92	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC3059	9	50	8.16	-73	55	19.92	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC3059	9	50	8.16	-73	55	19.92	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC3059	9	50	8.16	-73	55	19.92	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC3059	9	50	8.16	-73	55	19.92	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC3059	9	50	8.16	-73	55	19.92	ACS/WFC	IMAGING		0	4	F814W	
17424	J0950+0523	9	50	28.82	5	23	43.8	WFC3/UVIS	IMAGING		3	0	F275W	
17424	J0950+0523	9	50	28.82	5	23	43.8	WFC3/UVIS	IMAGING		3	0	F606W	
17513	M81	9	54	32.16	69	16	49.01	ACS/WFC	IMAGING		12	0	F814W	
17513	M82	9	55	32.09	69	36	52.63	ACS/WFC	IMAGING		18	0	F814W	
17513	M82	9	55	32.09	69	36	52.63	ACS/WFC	IMAGING		18	0	F606W	
17542	M82	9	55	52.43	69	40	46.9	WFC3/UVIS	IMAGING		10	0	F502N	
17542	M82	9	55	52.43	69	40	46.9	WFC3/UVIS	IMAGING		6	0	F656N	
17542	M82	9	55	52.43	69	40	46.9	WFC3/UVIS	IMAGING		8	0	F673N	
17542	M82	9	55	52.43	69	40	46.9	WFC3/UVIS	IMAGING		1	0	F438W	
17542	M82	9	55	52.43	69	40	46.9	WFC3/UVIS	IMAGING		1	0	F775W	
17535	M-82-SOUTH-CONE	9	55	55	69	39	46.93	WFC3/UVIS	IMAGING		2	0	F225W	
17535	M-82-SOUTH-CONE	9	55	55	69	39	46.93	WFC3/UVIS	IMAGING		2	0	F336W	
17480	AGC198712	9	59	8.05	36	2	40.21	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC198712	9	59	8.05	36	2	40.21	ACS/WFC	IMAGING		1	0	F814W	
17491	LEOA-GWS-K1	9	59	27.53	30	44	57.78	COS/FUV	SPECTROSCOPIC	1291	7	0	G130M	
17491	LEOA-GWS-K2	9	59	30.23	30	44	37.07	COS/FUV	SPECTROSCOPIC	1291	8	0	G130M	
17535	NGC-3079	10	1	57.88	55	40	47.45	WFC3/UVIS	IMAGING		5	0	F225W	
17535	NGC-3079	10	1	57.88	55	40	47.45	WFC3/UVIS	IMAGING		5	0	F336W	
17492	GRB160410A-EE	10	2	44.37	3	28	42.7	WFC3/IR	IMAGING		2	0	F160W	
17491	NGC3109-EBU48	10	2	56.23	-26	8	58.23	COS/FUV	SPECTROSCOPIC	1291	9	0	G130M	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17491	NGC3109-EBU48	10	2	56.23	-26	8	58.23	COS/FUV	SPECTROSCOPIC	800	6	0	G140L	
17491	NGC3109-1	10	3	1.34	-26	8	38.05	COS/FUV	SPECTROSCOPIC	1291	6	0	G130M	
17491	NGC3109-1	10	3	1.34	-26	8	38.05	COS/FUV	SPECTROSCOPIC	800	4	0	G140L	
17491	NGC3109-EBU-20	10	3	3.3	-26	9	21.34	COS/FUV	SPECTROSCOPIC	1291	6	0	G130M	
17520	N3109-B	10	3	7.1	-26	9	46.1	WFC3/IR	IMAGING		3	0	F110W	
17520	N3109-B	10	3	7.1	-26	9	46.1	WFC3/IR	IMAGING		3	0	F160W	
17520	N3109-B	10	3	7.1	-26	9	46.1	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N3109-B	10	3	7.1	-26	9	46.1	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N3109-B	10	3	7.1	-26	9	46.1	ACS/WFC	IMAGING		0	3	F606W	
17520	N3109-B	10	3	7.1	-26	9	46.1	ACS/WFC	IMAGING		0	3	F814W	
17520	N3109-A	10	3	18.53	-26	9	42.9	WFC3/IR	IMAGING		3	0	F110W	
17520	N3109-A	10	3	18.53	-26	9	42.9	WFC3/IR	IMAGING		3	0	F160W	
17520	N3109-A	10	3	18.53	-26	9	42.9	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N3109-A	10	3	18.53	-26	9	42.9	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N3109-A	10	3	18.53	-26	9	42.9	ACS/WFC	IMAGING		0	3	F606W	
17520	N3109-A	10	3	18.53	-26	9	42.9	ACS/WFC	IMAGING		0	3	F814W	
17513	NGC3077	10	3	52.09	68	41	26.68	ACS/WFC	IMAGING		12	0	F814W	
17511	SDSSJ100402.61+285535.3	10	4	2.61	28	55	35.33	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17511	SDSSJ100402.61+285535.3	10	4	2.61	28	55	35.33	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17502	NGC3137	10	9	7.48	-29	3	51.48	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC3137	10	9	7.48	-29	3	51.48	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC3137	10	9	7.48	-29	3	51.48	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC3137	10	9	7.48	-29	3	51.48	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC3137	10	9	7.48	-29	3	51.48	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC3137	10	9	7.48	-29	3	51.48	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC3137	10	9	7.48	-29	3	51.48	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC3137	10	9	7.48	-29	3	51.48	ACS/WFC	IMAGING		0	4	F814W	
17511	SDSSJ101000.68+300321.5	10	10	0.69	30	3	21.57	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17511	SDSSJ101000.68+300321.5	10	10	0.69	30	3	21.57	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17461	1619-002	10	10	38.45	-4	45	14.39	WFC3/UVIS	IMAGING		2	0	F475W	
17461	1619-002	10	10	38.45	-4	45	14.39	WFC3/UVIS	IMAGING		2	0	F625W	
17461	1619-002	10	10	38.45	-4	45	14.39	ACS/WFC	IMAGING		1	0	F814W	
17491	SEXA-LGN-S016	10	10	56.27	-4	42	53.15	COS/FUV	SPECTROSCOPIC	1291	14	0	G130M	
17491	SEXA-LGN-S016	10	10	56.27	-4	42	53.15	COS/FUV	SPECTROSCOPIC	800	6	0	G140L	
17491	SEXA-LGN-S004	10	10	57.88	-4	43	10.27	COS/FUV	SPECTROSCOPIC	1291	10	0	G130M	
17438	NAME-SEX-A	10	11	0.59	-4	41	48.73	ACS/WFC	IMAGING		7	0	F658N	
17438	NAME-SEX-A	10	11	0.59	-4	41	48.73	ACS/WFC	IMAGING		1	0	F625W	
17491	SEXA-LGN-S002	10	11	5.28	-4	42	38.33	COS/FUV	SPECTROSCOPIC	1291	7	0	G130M	
17491	SEXA-LGN-S007	10	11	6.47	-4	42	37.2	COS/FUV	SPECTROSCOPIC	1291	8	0	G130M	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17430	J1016+3754	10	16	24.48	37	54	46.08	WFC3/UVIS	IMAGING		3	0	F373N	
17430	J1016+3754	10	16	24.48	37	54	46.08	WFC3/UVIS	IMAGING		3	0	F336W	
17430	J1016+3754	10	16	24.48	37	54	46.08	WFC3/UVIS	IMAGING		3	0	F645N	
17430	J1016+3754	10	16	24.48	37	54	46.08	WFC3/UVIS	IMAGING		3	0	F275W	
17430	J1016+3754	10	16	24.48	37	54	46.08	WFC3/UVIS	IMAGING		3	0	F487N	
17430	J1016+3754	10	16	24.48	37	54	46.08	WFC3/UVIS	IMAGING		3	0	F502N	
17430	J1016+3754	10	16	24.48	37	54	46.08	WFC3/UVIS	IMAGING		3	0	F665N	
17430	J1016+3754	10	16	24.48	37	54	46.08	ACS/WFC	RAMPFILTER		2	0	FR462N	
17430	J1016+3754	10	16	24.48	37	54	46.08	ACS/WFC	RAMPFILTER		2	0	FR462N	
17503	LTT-3780	10	18	34.78	-11	43	4.08	COS/FUV	SPECTROSCOPIC	1222	9	0	G130M	
17503	LTT-3780	10	18	34.78	-11	43	4.08	COS/FUV	SPECTROSCOPIC	1533	9	0	G160M	
17503	LTT-3780	10	18	34.78	-11	43	4.08	COS/NUV	SPECTROSCOPIC	2950	9	0	G230L	
17503	LTT-3780	10	18	34.78	-11	43	4.08	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17503	LTT-3780	10	18	34.78	-11	43	4.08	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17428	V-AD-LEO	10	19	35.73	19	52	11.34	WFC3/UVIS	IMAGING		1	0	F218W	
17428	V-AD-LEO	10	19	35.73	19	52	11.34	WFC3/UVIS	IMAGING		1	0	FQ232N	
17428	V-AD-LEO	10	19	35.73	19	52	11.34	WFC3/UVIS	IMAGING		1	0	FQ243N	
17428	V-AD-LEO	10	19	35.73	19	52	11.34	COS/FUV	SPECTROSCOPIC	1222	8	0	G130M	
17428	V-AD-LEO	10	19	35.73	19	52	11.34	COS/FUV	SPECTROSCOPIC	1577	8	0	G160M	
17428	V-AD-LEO	10	19	35.73	19	52	11.34	COS/NUV	SPECTROSCOPIC	1900	8	0	G185M	
17501	LEO-P	10	21	49.1	18	5	32.05	ACS/WFC	IMAGING		16	0	F814W	
17433	SDSSJ102339.64+523349.6	10	23	39.66	52	33	49.67	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17469	HIP-50954-PSFETACRU	10	24	23.7	-74	1	53.8	STIS/CCD	IMAGING		1	0	WEDGE2.5	
17469	HIP-50954-PSFETACRU	10	24	23.7	-74	1	53.8	STIS/CCD	IMAGING		1	0	BAR5	
17502	NGC3239	10	25	4.87	17	9	49.32	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC3239	10	25	4.87	17	9	49.32	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC3239	10	25	4.87	17	9	49.32	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC3239	10	25	4.87	17	9	49.32	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC3239	10	25	4.87	17	9	49.32	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC3239	10	25	4.87	17	9	49.32	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC3239	10	25	4.87	17	9	49.32	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC3239	10	25	4.87	17	9	49.32	ACS/WFC	IMAGING		0	4	F814W	
17511	MRK-142	10	25	31.28	51	40	34.87	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17511	MRK-142	10	25	31.28	51	40	34.87	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17443	J103344+635317	10	33	44.05	63	53	17.2	COS/FUV	SPECTROSCOPIC	1291	5	0	G130M	
17419	NGC3372-18	10	36	55	-58	38	5	ACS/WFC	IMAGING		2	0	F658N	
17419	NGC3372-18	10	36	55	-58	38	5	WFC3/UVIS	IMAGING		0	2	F656N	
17419	NGC3372-28	10	38	52	-59	35	50	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-28	10	38	52	-59	35	50	WFC3/UVIS	IMAGING		0	1	F656N	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17446	NGC-3332	10	40	28.37	9	10	57.18	WFC3/IR	IMAGING		1	0	F110W	
17419	NGC3372-30	10	41	33	-59	44	0	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-30	10	41	33	-59	44	0	WFC3/UVIS	IMAGING		0	1	F656N	
17516	ALS1795	10	42	50.16	-59	25	31.11	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17516	ALS1795	10	42	50.16	-59	25	31.11	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17516	ALS1795	10	42	50.16	-59	25	31.11	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS1795	10	42	50.16	-59	25	31.11	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17419	NGC3372-01	10	43	16	-59	30	40	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-01	10	43	16	-59	30	40	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-02	10	43	39	-59	28	40	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-02	10	43	39	-59	28	40	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-29	10	43	39	-59	56	40	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-29	10	43	39	-59	56	40	WFC3/UVIS	IMAGING		0	1	F656N	
17419	NGC3372-05	10	43	44	-59	36	6	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-05	10	43	44	-59	36	6	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-03	10	43	59	-59	26	56	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-03	10	43	59	-59	26	56	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-06	10	44	6	-59	34	8	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-06	10	44	6	-59	34	8	WFC3/UVIS	IMAGING		0	1	F502N	
17516	HD-93160	10	44	7.25	-59	34	30.58	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	HD-93160	10	44	7.25	-59	34	30.58	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17419	NGC3372-09	10	44	16	-59	42	0	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-09	10	44	16	-59	42	0	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-04	10	44	19	-59	24	57	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-04	10	44	19	-59	24	57	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-07	10	44	27	-59	32	7	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-07	10	44	27	-59	32	7	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-25	10	44	31	-60	23	10	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-25	10	44	31	-60	23	10	WFC3/UVIS	IMAGING		0	1	F656N	
17419	NGC3372-10	10	44	37	-59	39	30	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-10	10	44	37	-59	39	30	WFC3/UVIS	IMAGING		0	1	F502N	
17461	1176-281	10	44	39.59	33	55	46.26	WFC3/UVIS	IMAGING		2	0	F475W	
17461	1176-281	10	44	39.59	33	55	46.26	WFC3/UVIS	IMAGING		2	0	F625W	
17461	1176-281	10	44	39.59	33	55	46.26	ACS/WFC	IMAGING		1	0	F814W	
17419	NGC3372-27	10	44	40	-59	58	0	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-27	10	44	40	-59	58	0	WFC3/UVIS	IMAGING		0	1	F656N	
17419	NGC3372-13	10	44	44	-59	46	50	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-13	10	44	44	-59	46	50	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-08	10	44	50	-59	30	27	ACS/WFC	IMAGING		1	0	F658N	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17419	NGC3372-08	10	44	50	-59	30	27	WFC3/UVIS	IMAGING		0	1	F502N	
17430	J1044+0353	10	44	57.79	3	53	13.1	WFC3/UVIS	IMAGING		5	0	FQ378N	
17430	J1044+0353	10	44	57.79	3	53	13.1	WFC3/UVIS	IMAGING		5	0	F336W	
17430	J1044+0353	10	44	57.79	3	53	13.1	WFC3/UVIS	IMAGING		5	0	F275W	
17430	J1044+0353	10	44	57.79	3	53	13.1	WFC3/UVIS	IMAGING		5	0	FQ492N	
17430	J1044+0353	10	44	57.79	3	53	13.1	WFC3/UVIS	IMAGING		5	0	F502N	
17526	J104457.80+035313.1	10	44	57.8	3	53	13.1	COS/FUV	SPECTROSCOPIC	1533	25	0	G160M	
17419	NGC3372-11	10	44	58	-59	37	28	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-11	10	44	58	-59	37	28	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-14	10	45	5	-59	44	55	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-14	10	45	5	-59	44	55	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-17	10	45	10	-59	27	0	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-17	10	45	10	-59	27	0	WFC3/UVIS	IMAGING		0	1	F656N	
17419	NGC3372-26	10	45	13	-60	0	20	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-26	10	45	13	-60	0	20	WFC3/UVIS	IMAGING		0	1	F656N	
17419	NGC3372-12	10	45	20	-59	35	53	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-12	10	45	20	-59	35	53	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-15	10	45	27	-59	42	55	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-15	10	45	27	-59	42	55	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-16	10	45	45	-59	41	0	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-16	10	45	45	-59	41	0	WFC3/UVIS	IMAGING		0	1	F502N	
17419	NGC3372-24	10	45	49	-59	59	0	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-24	10	45	49	-59	59	0	WFC3/UVIS	IMAGING		0	1	F656N	
17419	NGC3372-23	10	45	53	-60	6	40	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-23	10	45	53	-60	6	40	WFC3/UVIS	IMAGING		0	1	F656N	
17419	NGC3372-19	10	45	58	-59	36	30	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-19	10	45	58	-59	36	30	WFC3/UVIS	IMAGING		0	1	F656N	
17452	J1046+4047	10	46	9.23	40	47	7.07	COS/FUV	SPECTROSCOPIC	1222	4	0	G130M	
17419	NGC3372-22	10	46	25	-60	6	40	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-22	10	46	25	-60	6	40	WFC3/UVIS	IMAGING		0	1	F656N	
17419	NGC3372-21	10	46	40	-60	12	0	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-21	10	46	40	-60	12	0	WFC3/UVIS	IMAGING		0	1	F656N	
17457	NGC-3368	10	46	45.74	11	49	11.78	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC3368-SHIFTSOUTH-HALPHA	10	46	45.74	11	49	11.78	WFC3/UVIS	IMAGING		1	0	F657N	
17419	NGC3372-20	10	47	0	-60	5	0	ACS/WFC	IMAGING		1	0	F658N	
17419	NGC3372-20	10	47	0	-60	5	0	WFC3/UVIS	IMAGING		0	1	F656N	
17532	BD+38-2182	10	49	12.91	38	0	14.88	STIS/FUV-MAMA	SPECTROSCOPIC	1271	1	0	E140H	
17532	BD+38-2182	10	49	12.91	38	0	14.88	STIS/FUV-MAMA	SPECTROSCOPIC	1453	1	0	E140H	
17511	PG1048+342	10	51	43.89	33	59	26.68	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17511	PG1048+342	10	51	43.89	33	59	26.68	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17443	J105331+523753	10	53	30.82	52	37	52.88	COS/FUV	SPECTROSCOPIC	1222	2	0	G130M	
17521	V-SZ-CHA	10	58	16.64	-77	17	17.15	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17521	V-SZ-CHA	10	58	16.64	-77	17	17.15	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17521	V-SZ-CHA	10	58	16.64	-77	17	17.15	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17521	V-SZ-CHA	10	58	16.64	-77	17	17.15	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17469	-BET-UMA	11	1	50.49	56	22	56.83	STIS/CCD	IMAGING		4	0	WEDGEA0.6	
17469	-BET-UMA	11	1	50.49	56	22	56.83	STIS/CCD	IMAGING		4	0	WEDGEA1.0	
17521	V-TW-HYA	11	1	51.82	-34	42	17.25	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17521	V-TW-HYA	11	1	51.82	-34	42	17.25	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17521	V-TW-HYA	11	1	51.82	-34	42	17.25	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17521	V-TW-HYA	11	1	51.82	-34	42	17.25	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	E140M	
17502	NGC3511	11	3	23.81	-23	5	12.16	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC3511	11	3	23.81	-23	5	12.16	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC3511	11	3	23.81	-23	5	12.16	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC3511	11	3	23.81	-23	5	12.16	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC3511	11	3	23.81	-23	5	12.16	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC3511	11	3	23.81	-23	5	12.16	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC3511	11	3	23.81	-23	5	12.16	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC3511	11	3	23.81	-23	5	12.16	ACS/WFC	IMAGING		0	4	F814W	
17502	NGC3507	11	3	25.38	18	8	7.87	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC3507	11	3	25.38	18	8	7.87	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC3507	11	3	25.38	18	8	7.87	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC3507	11	3	25.38	18	8	7.87	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC3507	11	3	25.38	18	8	7.87	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC3507	11	3	25.38	18	8	7.87	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC3507	11	3	25.38	18	8	7.87	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC3507	11	3	25.38	18	8	7.87	ACS/WFC	IMAGING		0	4	F814W	
17511	PG1100+772	11	4	13.68	76	58	58.19	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17511	PG1100+772	11	4	13.68	76	58	58.19	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17532	MRK-421	11	4	27.31	38	12	31.8	STIS/FUV-MAMA	SPECTROSCOPIC	1343	4	0	E140H	
17532	MRK-421	11	4	27.31	38	12	31.8	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	E140M	
17502	NGC3521-N	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC3521-N	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC3521-N	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC3521-N	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC3521-N	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC3521-N	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC3521-S	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F275W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17502	NGC3521-S	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC3521-S	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC3521-S	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC3521-S	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC3521-S	11	5	48.57	0	2	9.42	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC3521-N	11	5	48.57	0	2	9.42	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC3521-N	11	5	48.57	0	2	9.42	ACS/WFC	IMAGING		0	4	F814W	
17502	NGC3521-S	11	5	48.57	0	2	9.42	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC3521-S	11	5	48.57	0	2	9.42	ACS/WFC	IMAGING		0	4	F814W	
17512	MCG+11-14-003B	11	7	13.24	65	6	6.59	ACS/WFC	RAMPFILTER		2	0	FR505N	
17512	MCG+11-14-003B	11	7	13.24	65	6	6.59	ACS/WFC	RAMPFILTER		2	0	FR656N	
17512	MCG+11-14-003B	11	7	13.24	65	6	6.59	ACS/WFC	RAMPFILTER		2	0	FR647M	
17512	MCG+11-14-003B	11	7	13.24	65	6	6.59	ACS/WFC	IMAGING		2	0	F550M	
17521	ASS-CHA-T-2-54	11	12	42.56	-77	22	22.93	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17521	ASS-CHA-T-2-54	11	12	42.56	-77	22	22.93	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17521	ASS-CHA-T-2-54	11	12	42.56	-77	22	22.93	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17521	ASS-CHA-T-2-54	11	12	42.56	-77	22	22.93	ACS/SBC	SPECTROSCOPIC		1	0	PR130L	
17502	NGC3596	11	15	6.19	14	47	13.45	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC3596	11	15	6.19	14	47	13.45	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC3596	11	15	6.19	14	47	13.45	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC3596	11	15	6.19	14	47	13.45	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC3596	11	15	6.19	14	47	13.45	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC3596	11	15	6.19	14	47	13.45	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC3596	11	15	6.19	14	47	13.45	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC3596	11	15	6.19	14	47	13.45	ACS/WFC	IMAGING		0	4	F814W	
17527	NGC3603-A1	11	15	7.29	-61	15	38.52	STIS/CCD	SPECTROSCOPIC	3843	1	0	G430M	
17527	NGC3603-A1	11	15	7.29	-61	15	38.52	STIS/CCD	SPECTROSCOPIC	3843	1	0	G430M	
17527	NGC3603-A1	11	15	7.29	-61	15	38.52	STIS/CCD	SPECTROSCOPIC	3843	1	0	G430M	
17527	NGC3603-A1	11	15	7.29	-61	15	38.52	STIS/CCD	SPECTROSCOPIC	3843	1	0	G430M	
17527	NGC3603-A1-OFFSET	11	15	7.63	-61	15	17.67	STIS/CCD	IMAGING		0	0	F28X50LP	
17527	NGC3603-A1-OFFSET	11	15	7.63	-61	15	17.67	STIS/CCD	IMAGING		0	0	50CCD	
17527	NGC3603-A1-OFFSET	11	15	7.63	-61	15	17.67	STIS/CCD	IMAGING		0	0	F28X50LP	
17527	NGC3603-A1-OFFSET	11	15	7.63	-61	15	17.67	STIS/CCD	IMAGING		0	0	50CCD	
17527	NGC3603-A1-OFFSET	11	15	7.63	-61	15	17.67	STIS/CCD	IMAGING		0	0	F28X50LP	
17527	NGC3603-A1-OFFSET	11	15	7.63	-61	15	17.67	STIS/CCD	IMAGING		0	0	50CCD	
17527	NGC3603-A1-OFFSET	11	15	7.63	-61	15	17.67	STIS/CCD	IMAGING		0	0	F28X50LP	
17527	NGC3603-A1-OFFSET	11	15	7.63	-61	15	17.67	STIS/CCD	IMAGING		0	0	50CCD	
17516	ALS2285	11	16	44.4	-59	35	16.92	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17516	ALS2285	11	16	44.4	-59	35	16.92	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17516	ALS2285	11	16	44.4	-59	35	16.92	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS2285	11	16	44.4	-59	35	16.92	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17480	AGC210220	11	17	1.19	13	6	23.21	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC210220	11	17	1.19	13	6	23.21	ACS/WFC	IMAGING		1	0	F814W	
17502	NGC3621-N-HALPHA	11	18	16.3	-32	48	45.36	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC3621-S-HALPHA	11	18	16.3	-32	48	45.36	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-3621-MOS	11	18	16.97	-32	48	47.05	WFC3/UVIS	IMAGING		2	0	F657N	
17480	AGC215286	11	19	15.22	14	18	36.74	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC215286	11	19	15.22	14	18	36.74	ACS/WFC	IMAGING		1	0	F814W	
17492	GRB180618A-EE	11	19	45.94	73	50	14.3	WFC3/IR	IMAGING		1	0	F160W	
17502	NGC3626	11	20	3.81	18	21	24.66	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC3626	11	20	3.81	18	21	24.66	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC3626	11	20	3.81	18	21	24.66	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC3626	11	20	3.81	18	21	24.66	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC3626	11	20	3.81	18	21	24.66	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC3626	11	20	3.81	18	21	24.66	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC3626	11	20	3.81	18	21	24.66	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC3626	11	20	3.81	18	21	24.66	ACS/WFC	IMAGING		0	4	F814W	
17492	GRB211023B	11	21	14.09	39	8	7.2	WFC3/IR	IMAGING		1	0	F160W	
17446	NGC-3643	11	21	24.99	3	0	50.19	WFC3/IR	IMAGING		1	0	F110W	
17481	TARGET-2	11	22	26.67	5	49	37.67	ACS/WFC	IMAGING		1	0	F606W	
17481	TARGET-2	11	22	26.67	5	49	37.67	ACS/WFC	IMAGING		1	0	F814W	
17481	TARGET-2	11	22	26.67	5	49	37.67	WFC3/UVIS	IMAGING		0	1	F606W	
17481	TARGET-2	11	22	26.67	5	49	37.67	WFC3/UVIS	IMAGING		0	1	F814W	
17492	GRB201221D	11	24	14.02	42	8	39.97	WFC3/IR	IMAGING		1	0	F160W	
17480	AGC215296	11	26	52.39	14	50	12.21	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC215296	11	26	52.39	14	50	12.21	ACS/WFC	IMAGING		1	0	F814W	
17515	VIIZW403	11	27	59.9	78	59	39	COS/FUV	SPECTROSCOPIC	1291	2	0	G130M	
17432	UGC06456	11	28	13.97	78	59	37.51	ACS/WFC	IMAGING		2	0	F606W	
17432	UGC06456	11	28	13.97	78	59	37.51	ACS/WFC	IMAGING		2	0	F814W	
17432	UGC06456	11	28	13.97	78	59	37.51	WFC3/UVIS	IMAGING		0	2	F606W	
17432	UGC06456	11	28	13.97	78	59	37.51	WFC3/UVIS	IMAGING		0	2	F814W	
17461	1794-001	11	31	46.73	-12	21	35.39	WFC3/UVIS	IMAGING		2	0	F475W	
17461	1794-001	11	31	46.73	-12	21	35.39	WFC3/UVIS	IMAGING		2	0	F625W	
17461	1794-001	11	31	46.73	-12	21	35.39	ACS/WFC	IMAGING		1	0	F814W	
17512	NGC-3758	11	36	29.33	21	35	45.44	ACS/WFC	RAMPFILTER		1	0	FR505N	
17512	NGC-3758	11	36	29.33	21	35	45.44	ACS/WFC	RAMPFILTER		1	0	FR656N	
17512	NGC-3758	11	36	29.33	21	35	45.44	ACS/WFC	RAMPFILTER		1	0	FR647M	
17512	NGC-3758	11	36	29.33	21	35	45.44	ACS/WFC	IMAGING		1	0	F550M	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17479	PSF-HD101132	11	37	15.64	-75	53	47.56	STIS/CCD	IMAGING		1	0	WEDGEB1.0	
17446	Z-97-50	11	40	16.09	17	27	26.11	WFC3/IR	IMAGING		1	0	F110W	
17486	MAGPI1203	11	41	23.35	0	38	1.32	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI1203	11	41	23.35	0	38	1.32	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI1203	11	41	23.35	0	38	1.32	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI1203	11	41	23.35	0	38	1.32	WFC3/UVIS	IMAGING		3	0	F390W	
17468	ROSS-905	11	42	12.13	26	42	11.04	STIS/FUV-MAMA	SPECTROSCOPIC	1222	3	0	G140M	
17468	ROSS-905	11	42	12.13	26	42	11.04	STIS/FUV-MAMA	SPECTROSCOPIC	1222	3	0	G140M	
17468	ROSS-905	11	42	12.13	26	42	11.04	STIS/FUV-MAMA	SPECTROSCOPIC	1222	3	0	G140M	
17468	ROSS-905	11	42	12.13	26	42	11.04	STIS/FUV-MAMA	SPECTROSCOPIC	1222	3	0	G140M	
17468	ROSS-905	11	42	12.13	26	42	11.04	STIS/FUV-MAMA	SPECTROSCOPIC	1222	3	0	G140M	
17468	ROSS-905	11	42	12.13	26	42	11.04	STIS/FUV-MAMA	SPECTROSCOPIC	1222	3	0	G140M	
17468	ROSS-905	11	42	12.13	26	42	11.04	STIS/FUV-MAMA	SPECTROSCOPIC	1222	3	0	G140M	
17469	DENEbola	11	49	3.58	14	34	19.41	STIS/CCD	IMAGING		3	0	WEDGEB2.5	
17469	DENEbola	11	49	3.58	14	34	19.41	STIS/CCD	IMAGING		3	0	WEDGEA0.6	
17469	DENEbola	11	49	3.58	14	34	19.41	STIS/CCD	IMAGING		3	0	WEDGEB2.5	
17469	DENEbola	11	49	3.58	14	34	19.41	STIS/CCD	IMAGING		3	0	WEDGEA0.6	
17423	J1149+2520	11	49	53.77	25	20	28.79	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17435	BLISS-1	11	50	2.64	-41	46	19.2	ACS/WFC	IMAGING		2	0	F606W	
17435	BLISS-1	11	50	2.64	-41	46	19.2	ACS/WFC	IMAGING		2	0	F814W	
17435	BLISS-1	11	50	2.64	-41	46	19.2	WFC3/UVIS	IMAGING		0	2	F606W	
17435	BLISS-1	11	50	2.64	-41	46	19.2	WFC3/UVIS	IMAGING		0	2	F814W	
17515	LEDA-37102	11	51	33.35	-2	22	21.89	COS/FUV	SPECTROSCOPIC	1291	2	0	G130M	
17446	NGC-3941	11	52	55.36	36	59	10.72	WFC3/IR	IMAGING		1	0	F110W	
17431	D1153	11	53	19.25	7	55	57.2	ACS/WFC	IMAGING		2	0	F475W	
17431	D1153	11	53	19.25	7	55	57.2	ACS/WFC	IMAGING		2	0	F606W	
17431	D1153	11	53	19.25	7	55	57.2	ACS/WFC	IMAGING		2	0	F814W	
17431	D1153	11	53	19.25	7	55	57.2	WFC3/IR	IMAGING		1	0	F105W	
17431	D1153	11	53	19.25	7	55	57.2	WFC3/IR	IMAGING		1	0	F125W	
17443	J115855+312559	11	58	54.8	31	25	59.16	COS/FUV	SPECTROSCOPIC	1222	3	0	G130M	
17480	AGC210960	11	59	9.66	30	42	33.52	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC210960	11	59	9.66	30	42	33.52	ACS/WFC	IMAGING		1	0	F814W	
17435	KOPOSOV-1	11	59	18.4	12	15	35.8	ACS/WFC	IMAGING		2	0	F606W	
17435	KOPOSOV-1	11	59	18.4	12	15	35.8	ACS/WFC	IMAGING		2	0	F814W	
17435	KOPOSOV-1	11	59	18.4	12	15	35.8	WFC3/UVIS	IMAGING		0	2	F606W	
17435	KOPOSOV-1	11	59	18.4	12	15	35.8	WFC3/UVIS	IMAGING		0	2	F814W	
17423	J1201+5230	12	1	19.01	52	30	22.62	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17461	1220-001	12	5	23.05	-7	42	31.65	WFC3/UVIS	IMAGING		2	0	F475W	
17461	1220-001	12	5	23.05	-7	42	31.65	WFC3/UVIS	IMAGING		2	0	F625W	

HST Cycle 31 Exposure Catalog

(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17461	1220-001	12	5	23.05	-7	42	31.65	ACS/WFC	IMAGING		1	0	F814W	
17490	KISS-F1205-5985	12	6	47.55	29	20	33.33	COS/FUV	SPECTROSCOPIC	1291	8	0	G130M	
17490	KISS-F1205-5985	12	6	47.55	29	20	33.33	COS/FUV	SPECTROSCOPIC	800	8	0	G140L	
17469	-ETA-CRU	12	6	52.9	-64	36	49.43	STIS/CCD	IMAGING		3	0	WEDGE2.5	
17469	-ETA-CRU	12	6	52.9	-64	36	49.43	STIS/CCD	IMAGING		3	0	BAR5	
17479	HD105211	12	6	52.9	-64	36	49.43	STIS/CCD	IMAGING		3	0	WEDGE1.0	
17479	HD105211	12	6	52.9	-64	36	49.43	STIS/CCD	IMAGING		3	0	BAR5	
17480	AGC224312	12	7	28.21	18	41	16.62	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC224312	12	7	28.21	18	41	16.62	ACS/WFC	IMAGING		1	0	F814W	
17446	NGC-4125	12	8	6.02	65	10	26.88	WFC3/IR	IMAGING		1	0	F110W	
17446	NGC-4169	12	12	18.77	29	10	45.85	WFC3/IR	IMAGING		1	0	F110W	
17511	PG1211+143	12	14	17.67	14	3	13.1	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17511	PG1211+143	12	14	17.67	14	3	13.1	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17514	CORVUS	12	14	45.84	-16	23	49.92	ACS/WFC	IMAGING		1	0	F606W	
17514	CORVUS	12	14	45.84	-16	23	49.92	ACS/WFC	IMAGING		1	0	F814W	
17514	CORVUS	12	14	45.84	-16	23	49.92	WFC3/UVIS	IMAGING		0	1	F606W	
17514	CORVUS	12	14	45.84	-16	23	49.92	WFC3/UVIS	IMAGING		0	1	F814W	
17465	NGC-4214-CLUSTER-4+6	12	15	34.68	36	20	17.82	COS/FUV	SPECTROSCOPIC	1291	3	0	G130M	
17465	NGC-4214-CLUSTER-4+6	12	15	34.68	36	20	17.82	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17465	NGC-4214-CLUSTER-4+6	12	15	34.68	36	20	17.82	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17465	NGC-4214-CLUSTER-A+1+2+3+5	12	15	39.42	36	19	35.06	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17465	NGC-4214-CLUSTER-A+1+2+3+5	12	15	39.42	36	19	35.06	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17465	NGC-4214-CLUSTER-1+2+3+5	12	15	40.48	36	19	32	COS/FUV	SPECTROSCOPIC	1291	3	0	G130M	
17541	G4	12	16	40.56	7	12	24.27	COS/FUV	SPECTROSCOPIC	1291	3	0	G130M	
17541	G7	12	16	40.56	7	12	24.27	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17492	GRB181123B-EE	12	17	27.91	14	35	52.27	WFC3/IR	IMAGING		1	0	F160W	
17481	TARGET-3	12	17	39.44	33	20	49.68	ACS/WFC	IMAGING		1	0	F606W	
17481	TARGET-3	12	17	39.44	33	20	49.68	ACS/WFC	IMAGING		1	0	F814W	
17481	TARGET-3	12	17	39.44	33	20	49.68	WFC3/UVIS	IMAGING		0	1	F606W	
17481	TARGET-3	12	17	39.44	33	20	49.68	WFC3/UVIS	IMAGING		0	1	F814W	
17424	J1220-0051	12	20	12.62	0	51	3.27	WFC3/UVIS	IMAGING		3	0	F275W	
17424	J1220-0051	12	20	12.62	0	51	3.27	WFC3/UVIS	IMAGING		3	0	F606W	
17424	J1220+0842	12	20	40.72	8	42	38.14	WFC3/UVIS	IMAGING		2	0	F275W	
17424	J1220+0842	12	20	40.72	8	42	38.14	WFC3/UVIS	IMAGING		2	0	F606W	
17502	NGC4298-HALPHA	12	21	32.76	14	36	22	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-4298	12	21	33.11	14	36	15.34	WFC3/UVIS	IMAGING		1	0	F657N	
17528	VLSB-D	12	24	42.06	13	31	0.6	ACS/WFC	IMAGING		7	0	F814W	
17528	VLSB-D	12	24	42.06	13	31	0.6	WFC3/UVIS	IMAGING		0	7	F814W	
17528	VLSB-D	12	24	42.06	13	31	0.6	ACS/WFC	IMAGING		1	0	F475W	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17528	VLSB-D	12	24	42.06	13	31	0.6	WFC3/UVIS	IMAGING		0	1	F475W	
17535	NGC-4388	12	25	46.82	12	39	43.45	WFC3/UVIS	IMAGING		5	0	F225W	
17535	NGC-4388	12	25	46.82	12	39	43.45	WFC3/UVIS	IMAGING		5	0	F336W	
17510	VIRGO-INTERGALACTIC-FIELD-M86	12	25	51.7	12	25	8	WFC3/IR	IMAGING		8	0	F160W	
17510	VIRGO-INTERGALACTIC-FIELD-M86	12	25	51.7	12	25	8	WFC3/IR	IMAGING		8	0	F110W	
17510	VIRGO-INTERGALACTIC-FIELD-M86	12	25	51.7	12	25	8	ACS/WFC	IMAGING		0	8	F475W	
17510	VIRGO-INTERGALACTIC-FIELD-M86	12	25	51.7	12	25	8	ACS/WFC	IMAGING		0	8	F814W	
17515	MRK-209	12	26	16.02	48	29	36.6	COS/FUV	SPECTROSCOPIC	1291	2	0	G130M	
17446	NGC-4415	12	26	40.49	8	26	8.58	WFC3/IR	IMAGING		1	0	F110W	
17502	NGC4424	12	27	11.57	9	25	14.3	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC4424	12	27	11.57	9	25	14.3	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC4424	12	27	11.57	9	25	14.3	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4424	12	27	11.57	9	25	14.3	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4424	12	27	11.57	9	25	14.3	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4424	12	27	11.57	9	25	14.3	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC4424	12	27	11.57	9	25	14.3	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4424	12	27	11.57	9	25	14.3	ACS/WFC	IMAGING		0	4	F814W	
17480	AGC732129	12	27	23.29	27	50	51.61	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC732129	12	27	23.29	27	50	51.61	ACS/WFC	IMAGING		1	0	F814W	
17528	VCC1052	12	27	55.2	12	22	9.5	ACS/WFC	IMAGING		7	0	F814W	
17528	VCC1052	12	27	55.2	12	22	9.5	WFC3/UVIS	IMAGING		0	7	F814W	
17528	VCC1052	12	27	55.2	12	22	9.5	ACS/WFC	IMAGING		1	0	F475W	
17528	VCC1052	12	27	55.2	12	22	9.5	WFC3/UVIS	IMAGING		0	1	F475W	
17528	VLSB-B	12	28	10.07	12	43	29.4	ACS/WFC	IMAGING		7	0	F814W	
17528	VLSB-B	12	28	10.07	12	43	29.4	WFC3/UVIS	IMAGING		0	7	F814W	
17528	VLSB-B	12	28	10.07	12	43	29.4	ACS/WFC	IMAGING		1	0	F475W	
17528	VLSB-B	12	28	10.07	12	43	29.4	WFC3/UVIS	IMAGING		0	1	F475W	
17510	VIRGO-INTERGALACTIC-FIELD-W	12	28	10.8	12	33	20	WFC3/IR	IMAGING		8	0	F160W	
17510	VIRGO-INTERGALACTIC-FIELD-W	12	28	10.8	12	33	20	WFC3/IR	IMAGING		8	0	F110W	
17510	VIRGO-INTERGALACTIC-FIELD-W	12	28	10.8	12	33	20	ACS/WFC	IMAGING		0	8	F475W	
17510	VIRGO-INTERGALACTIC-FIELD-W	12	28	10.8	12	33	20	ACS/WFC	IMAGING		0	8	F814W	
17502	NGC4457	12	28	59.02	3	34	14.23	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC4457	12	28	59.02	3	34	14.23	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC4457	12	28	59.02	3	34	14.23	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4457	12	28	59.02	3	34	14.23	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4457	12	28	59.02	3	34	14.23	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4457	12	28	59.02	3	34	14.23	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC4457	12	28	59.02	3	34	14.23	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4457	12	28	59.02	3	34	14.23	ACS/WFC	IMAGING		0	4	F814W	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17510	VIRGO-INTERGALACTIC-FIELD-SW	12	29	5.6	11	40	30	WFC3/IR	IMAGING		8	0	F160W	
17510	VIRGO-INTERGALACTIC-FIELD-SW	12	29	5.6	11	40	30	WFC3/IR	IMAGING		8	0	F110W	
17510	VIRGO-INTERGALACTIC-FIELD-SW	12	29	5.6	11	40	30	ACS/WFC	IMAGING		0	8	F475W	
17510	VIRGO-INTERGALACTIC-FIELD-SW	12	29	5.6	11	40	30	ACS/WFC	IMAGING		0	8	F814W	
17528	VCC1287	12	30	24.4	13	58	54.5	ACS/WFC	IMAGING		7	0	F814W	
17528	VCC1287	12	30	24.4	13	58	54.5	WFC3/UVIS	IMAGING		0	7	F814W	
17528	VCC1287	12	30	24.4	13	58	54.5	ACS/WFC	IMAGING		1	0	F475W	
17528	VCC1287	12	30	24.4	13	58	54.5	WFC3/UVIS	IMAGING		0	1	F475W	
17502	NGC4496A	12	31	39.96	3	56	19.86	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC4496A	12	31	39.96	3	56	19.86	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC4496A	12	31	39.96	3	56	19.86	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4496A	12	31	39.96	3	56	19.86	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4496A	12	31	39.96	3	56	19.86	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4496A	12	31	39.96	3	56	19.86	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC4496A	12	31	39.96	3	56	19.86	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4496A	12	31	39.96	3	56	19.86	ACS/WFC	IMAGING		0	4	F814W	
17469	-ETA-CRV	12	32	4.23	-16	11	45.58	STIS/CCD	IMAGING		3	0	WEDGE2.5	
17469	-ETA-CRV	12	32	4.23	-16	11	45.58	STIS/CCD	IMAGING		3	0	BAR5	
17469	-ETA-CRV	12	32	4.23	-16	11	45.58	STIS/CCD	IMAGING		3	0	WEDGE2.5	
17469	-ETA-CRV	12	32	4.23	-16	11	45.58	STIS/CCD	IMAGING		3	0	BAR5	
17528	VCC1448	12	32	40.8	12	46	16.1	ACS/WFC	IMAGING		7	0	F814W	
17528	VCC1448	12	32	40.8	12	46	16.1	WFC3/UVIS	IMAGING		0	7	F814W	
17528	VCC1448	12	32	40.8	12	46	16.1	ACS/WFC	IMAGING		1	0	F475W	
17528	VCC1448	12	32	40.8	12	46	16.1	WFC3/UVIS	IMAGING		0	1	F475W	
17510	VIRGO-INTERGALACTIC-FIELD-E	12	33	4.7	12	36	26	WFC3/IR	IMAGING		8	0	F160W	
17510	VIRGO-INTERGALACTIC-FIELD-E	12	33	4.7	12	36	26	WFC3/IR	IMAGING		8	0	F110W	
17510	VIRGO-INTERGALACTIC-FIELD-E	12	33	4.7	12	36	26	ACS/WFC	IMAGING		0	8	F475W	
17510	VIRGO-INTERGALACTIC-FIELD-E	12	33	4.7	12	36	26	ACS/WFC	IMAGING		0	8	F814W	
17445	-KAP-DRA	12	33	28.77	69	47	17.82	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	-KAP-DRA	12	33	28.77	69	47	17.82	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	-KAP-DRA	12	33	28.77	69	47	17.82	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17502	NGC4536-E-HALPHA	12	34	27.07	2	11	17.66	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC4536-W-HALPHA	12	34	27.07	2	11	17.66	WFC3/UVIS	IMAGING		1	0	F657N	
17510	VIRGO-INTERGALACTIC-FIELD-SE	12	34	42	11	46	32	WFC3/IR	IMAGING		8	0	F160W	
17510	VIRGO-INTERGALACTIC-FIELD-SE	12	34	42	11	46	32	WFC3/IR	IMAGING		8	0	F110W	
17510	VIRGO-INTERGALACTIC-FIELD-SE	12	34	42	11	46	32	ACS/WFC	IMAGING		0	8	F475W	
17510	VIRGO-INTERGALACTIC-FIELD-SE	12	34	42	11	46	32	ACS/WFC	IMAGING		0	8	F814W	
17502	NGC4540	12	34	50.86	15	33	6.19	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC4540	12	34	50.86	15	33	6.19	WFC3/UVIS	IMAGING		4	0	F336W	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17502	NGC4540	12	34	50.86	15	33	6.19	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4540	12	34	50.86	15	33	6.19	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4540	12	34	50.86	15	33	6.19	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4540	12	34	50.86	15	33	6.19	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC4540	12	34	50.86	15	33	6.19	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4540	12	34	50.86	15	33	6.19	ACS/WFC	IMAGING		0	4	F814W	
17457	NGC-4548	12	35	26.43	14	29	46.75	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC4548-HALPHA	12	35	26.46	14	29	46.79	WFC3/UVIS	IMAGING		1	0	F657N	
17441	J1235-3752	12	35	31.8	-37	52	35.53	COS/FUV	SPECTROSCOPIC	1105	5	0	G140L	
17480	AGC229090	12	36	46.8	33	36	46.94	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC229090	12	36	46.8	33	36	46.94	ACS/WFC	IMAGING		1	0	F814W	
17502	NGC4569-HALPHA	12	36	49.82	13	9	46.33	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-4569	12	36	49.85	13	9	48	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-4571	12	36	56.37	14	13	2.3	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC4571-HALPHA	12	36	56.38	14	13	2.39	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC4579	12	37	43.53	11	49	5.59	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC4579	12	37	43.53	11	49	5.59	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC4579	12	37	43.53	11	49	5.59	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4579	12	37	43.53	11	49	5.59	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4579	12	37	43.53	11	49	5.59	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4579	12	37	43.53	11	49	5.59	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC4579	12	37	43.53	11	49	5.59	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4579	12	37	43.53	11	49	5.59	ACS/WFC	IMAGING		0	4	F814W	
17481	TARGET-5	12	38	33.67	-2	32	43.76	ACS/WFC	IMAGING		1	0	F606W	
17481	TARGET-5	12	38	33.67	-2	32	43.76	ACS/WFC	IMAGING		1	0	F814W	
17481	TARGET-5	12	38	33.67	-2	32	43.76	WFC3/UVIS	IMAGING		0	1	F606W	
17481	TARGET-5	12	38	33.67	-2	32	43.76	WFC3/UVIS	IMAGING		0	1	F814W	
17461	2566-001	12	41	29.89	22	19	41.5	WFC3/UVIS	IMAGING		2	0	F475W	
17461	2566-001	12	41	29.89	22	19	41.5	WFC3/UVIS	IMAGING		2	0	F625W	
17461	2566-001	12	41	29.89	22	19	41.5	ACS/WFC	IMAGING		1	0	F814W	
17535	NGC-4631	12	42	8.01	32	32	29.44	WFC3/UVIS	IMAGING		5	0	F225W	
17535	NGC-4631	12	42	8.01	32	32	29.44	WFC3/UVIS	IMAGING		5	0	F336W	
17433	IRASF12397+3333	12	42	10.61	33	17	2.66	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17432	IC3687	12	42	15.15	38	30	5.86	ACS/WFC	IMAGING		2	0	F606W	
17432	IC3687	12	42	15.15	38	30	5.86	ACS/WFC	IMAGING		2	0	F814W	
17432	IC3687	12	42	15.15	38	30	5.86	WFC3/UVIS	IMAGING		0	2	F606W	
17432	IC3687	12	42	15.15	38	30	5.86	WFC3/UVIS	IMAGING		0	2	F814W	
17446	NGC-4636	12	42	49.83	2	41	15.95	WFC3/IR	IMAGING		1	0	F110W	
17446	ESO-442-15	12	42	50.78	-30	24	34.59	WFC3/IR	IMAGING		1	0	F110W	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17457	NGC-4654	12	43	56	13	7	40	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC4654-HALPHA	12	43	56.58	13	7	36.19	WFC3/UVIS	IMAGING		1	0	F657N	
17415	SN2019YVR	12	45	8.13	0	27	32.66	WFC3/UVIS	IMAGING		4	0	F438W	
17415	SN2019YVR	12	45	8.13	0	27	32.66	WFC3/UVIS	IMAGING		4	0	F555W	
17535	NGC-4666	12	45	8.68	0	27	42.88	WFC3/UVIS	IMAGING		5	0	F225W	
17535	NGC-4666	12	45	8.68	0	27	42.88	WFC3/UVIS	IMAGING		5	0	F336W	
17502	NGC4689-HALPHA	12	47	45.58	13	45	45.79	WFC3/UVIS	IMAGING		1	0	F657N	
17502	NGC4694	12	48	15.05	10	59	1.43	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC4694	12	48	15.05	10	59	1.43	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC4694	12	48	15.05	10	59	1.43	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4694	12	48	15.05	10	59	1.43	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4694	12	48	15.05	10	59	1.43	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4694	12	48	15.05	10	59	1.43	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC4694	12	48	15.05	10	59	1.43	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4694	12	48	15.05	10	59	1.43	ACS/WFC	IMAGING		0	4	F814W	
17424	J1249+1550	12	49	40.76	15	50	54.47	WFC3/UVIS	IMAGING		3	0	F225W	
17424	J1249+1550	12	49	40.76	15	50	54.47	WFC3/UVIS	IMAGING		3	0	F555W	
17446	MCG-02-33-017	12	50	4.69	-14	44	0.56	WFC3/IR	IMAGING		1	0	F110W	
17502	NGC4731	12	51	1.21	-6	23	34.22	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC4731	12	51	1.21	-6	23	34.22	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC4731	12	51	1.21	-6	23	34.22	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4731	12	51	1.21	-6	23	34.22	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4731	12	51	1.21	-6	23	34.22	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4731	12	51	1.21	-6	23	34.22	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC4731	12	51	1.21	-6	23	34.22	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4731	12	51	1.21	-6	23	34.22	ACS/WFC	IMAGING		0	4	F814W	
17435	BH140	12	53	0.3	-67	10	28	ACS/WFC	IMAGING		2	0	F606W	
17435	BH140	12	53	0.3	-67	10	28	ACS/WFC	IMAGING		2	0	F814W	
17435	BH140	12	53	0.3	-67	10	28	WFC3/UVIS	IMAGING		0	2	F606W	
17435	BH140	12	53	0.3	-67	10	28	WFC3/UVIS	IMAGING		0	2	F814W	
17492	GRB210726A	12	53	9.7	19	11	24.6	WFC3/IR	IMAGING		1	0	F160W	
17516	HD-111934	12	53	37.61	-60	21	25.44	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	HD-111934	12	53	37.61	-60	21	25.44	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17446	NGC-4767	12	53	52.95	-39	42	51.43	WFC3/IR	IMAGING		1	0	F110W	
17469	HIP-62956-PSFDENBUMA	12	54	1.78	55	57	35.27	STIS/CCD	IMAGING		1	0	WEDGE2.5	
17469	HIP-62956-PSFDENBUMA	12	54	1.78	55	57	35.27	STIS/CCD	IMAGING		1	0	WEDGEA0.6	
17469	HIP-62956-PSFDENBUMA	12	54	1.78	55	57	35.27	STIS/CCD	IMAGING		1	0	WEDGE2.5	
17469	HIP-62956-PSFDENBUMA	12	54	1.78	55	57	35.27	STIS/CCD	IMAGING		1	0	WEDGEA0.6	
17502	NGC4781	12	54	23.8	-10	32	13.63	WFC3/UVIS	IMAGING		4	0	F275W	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17502	NGC4781	12	54	23.8	-10	32	13.63	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC4781	12	54	23.8	-10	32	13.63	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4781	12	54	23.8	-10	32	13.63	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4781	12	54	23.8	-10	32	13.63	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4781	12	54	23.8	-10	32	13.63	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC4781	12	54	23.8	-10	32	13.63	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4781	12	54	23.8	-10	32	13.63	ACS/WFC	IMAGING		0	4	F814W	
17502	NGC4826-HALPHA	12	56	43.64	21	40	59.09	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-4826	12	56	43.7	21	40	57.57	WFC3/UVIS	IMAGING		1	0	F657N	
17442	GD153	12	57	2.32	22	1	52.63	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17442	GD153	12	57	2.32	22	1	52.63	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17519	GMP2640-TAIL	13	0	23.85	27	33	28.67	WFC3/UVIS	IMAGING		3	0	F200LP	
17519	GMP2640-TAIL	13	0	23.85	27	33	28.67	WFC3/UVIS	IMAGING		3	0	F350LP	
17519	GMP2640-TAIL	13	0	23.85	27	33	28.67	WFC3/UVIS	IMAGING		3	0	F600LP	
17519	GMP2640-TAIL	13	0	23.85	27	33	28.67	ACS/WFC	IMAGING		0	3	F475W	
17519	GMP2640-TAIL	13	0	23.85	27	33	28.67	ACS/WFC	IMAGING		0	3	F814W	
17519	GMP2640	13	0	27.55	27	31	41.55	WFC3/UVIS	IMAGING		3	0	F200LP	
17519	GMP2640	13	0	27.55	27	31	41.55	WFC3/UVIS	IMAGING		3	0	F350LP	
17519	GMP2640	13	0	27.55	27	31	41.55	WFC3/UVIS	IMAGING		3	0	F600LP	
17519	GMP2640	13	0	27.55	27	31	41.55	ACS/WFC	IMAGING		0	3	F475W	
17519	GMP2640	13	0	27.55	27	31	41.55	ACS/WFC	IMAGING		0	3	F814W	
17452	J1300+3625	13	0	37.79	36	25	51.27	COS/FUV	SPECTROSCOPIC	1222	4	0	G130M	
17461	1292-001	13	0	41.93	12	21	14.72	WFC3/UVIS	IMAGING		2	0	F475W	
17461	1292-001	13	0	41.93	12	21	14.72	WFC3/UVIS	IMAGING		2	0	F625W	
17461	1292-001	13	0	41.93	12	21	14.72	ACS/WFC	IMAGING		1	0	F814W	
17502	NGC4941	13	4	13.11	-5	33	5.54	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC4941	13	4	13.11	-5	33	5.54	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC4941	13	4	13.11	-5	33	5.54	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4941	13	4	13.11	-5	33	5.54	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4941	13	4	13.11	-5	33	5.54	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4941	13	4	13.11	-5	33	5.54	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC4941	13	4	13.11	-5	33	5.54	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4941	13	4	13.11	-5	33	5.54	ACS/WFC	IMAGING		0	4	F814W	
17502	NGC4951	13	5	7.71	-6	29	37.75	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC4951	13	5	7.71	-6	29	37.75	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC4951	13	5	7.71	-6	29	37.75	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC4951	13	5	7.71	-6	29	37.75	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC4951	13	5	7.71	-6	29	37.75	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC4951	13	5	7.71	-6	29	37.75	WFC3/UVIS	IMAGING		4	0	F657N	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17502	NGC4951	13	5	7.71	-6	29	37.75	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC4951	13	5	7.71	-6	29	37.75	ACS/WFC	IMAGING		0	4	F814W	
17432	IC4182	13	5	46.81	37	36	54.94	ACS/WFC	IMAGING		2	0	F606W	
17432	IC4182	13	5	46.81	37	36	54.94	ACS/WFC	IMAGING		2	0	F814W	
17432	IC4182	13	5	46.81	37	36	54.94	WFC3/UVIS	IMAGING		0	2	F606W	
17432	IC4182	13	5	46.81	37	36	54.94	WFC3/UVIS	IMAGING		0	2	F814W	
17492	GRB110402A-EE	13	9	36.58	61	15	9.2	WFC3/IR	IMAGING		1	0	F160W	
17446	NGC-5018	13	13	1.05	-19	31	5.65	WFC3/IR	IMAGING		1	0	F110W	
17531	PHR-J1315-6555	13	15	18.8	-65	55	0	WFC3/UVIS	IMAGING		1	0	F555W	
17531	PHR-J1315-6555	13	15	18.8	-65	55	0	WFC3/UVIS	IMAGING		1	0	F814W	
17502	NGC5042	13	15	31.01	-23	59	1.97	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC5042	13	15	31.01	-23	59	1.97	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC5042	13	15	31.01	-23	59	1.97	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC5042	13	15	31.01	-23	59	1.97	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC5042	13	15	31.01	-23	59	1.97	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC5042	13	15	31.01	-23	59	1.97	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC5042	13	15	31.01	-23	59	1.97	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC5042	13	15	31.01	-23	59	1.97	ACS/WFC	IMAGING		0	4	F814W	
17480	AGC239141	13	17	38.21	35	28	19.72	ACS/WFC	IMAGING		1	0	F606W	
17480	AGC239141	13	17	38.21	35	28	19.72	ACS/WFC	IMAGING		1	0	F814W	
17435	KIM-3	13	22	45.2	-30	36	3.5	ACS/WFC	IMAGING		2	0	F606W	
17435	KIM-3	13	22	45.2	-30	36	3.5	ACS/WFC	IMAGING		2	0	F814W	
17435	KIM-3	13	22	45.2	-30	36	3.5	WFC3/UVIS	IMAGING		0	2	F606W	
17435	KIM-3	13	22	45.2	-30	36	3.5	WFC3/UVIS	IMAGING		0	2	F814W	
17511	PG1322+659	13	23	49.52	65	41	48.16	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17511	PG1322+659	13	23	49.52	65	41	48.16	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17502	NGC5134	13	25	18.54	-21	8	3.08	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC5134	13	25	18.54	-21	8	3.08	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC5134	13	25	18.54	-21	8	3.08	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC5134	13	25	18.54	-21	8	3.08	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC5134	13	25	18.54	-21	8	3.08	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC5134	13	25	18.54	-21	8	3.08	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC5134	13	25	18.54	-21	8	3.08	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC5134	13	25	18.54	-21	8	3.08	ACS/WFC	IMAGING		0	4	F814W	
17541	G6	13	27	57.41	10	11	41.75	COS/FUV	SPECTROSCOPIC	1222	6	0	G130M	
17441	J1332-3541	13	32	57.98	-35	41	10.68	COS/FUV	SPECTROSCOPIC	1105	2	0	G140L	
17512	ESO-509-66	13	34	39.62	-23	26	47.63	ACS/WFC	RAMPFILTER		1	0	FR505N	
17512	ESO-509-66	13	34	39.62	-23	26	47.63	ACS/WFC	RAMPFILTER		1	0	FR656N	
17512	ESO-509-66	13	34	39.62	-23	26	47.63	ACS/WFC	RAMPFILTER		1	0	FR647M	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17512	ESO-509-66	13	34	39.62	-23	26	47.63	ACS/WFC	IMAGING		1	0	F550M	
17446	NGC-5222	13	34	55.94	13	44	31.8	WFC3/IR	IMAGING		2	0	F110W	
17502	NGC5248-HALPHA	13	37	32.01	8	53	6.68	WFC3/UVIS	IMAGING		1	0	F657N	
17457	NGC-5248	13	37	32.07	8	53	6.22	WFC3/UVIS	IMAGING		1	0	F657N	
17512	NGC-5256	13	38	17.8	48	16	41	ACS/WFC	RAMPFILTER		1	0	FR505N	
17512	NGC-5256	13	38	17.8	48	16	41	ACS/WFC	RAMPFILTER		1	0	FR656N	
17512	NGC-5256	13	38	17.8	48	16	41	ACS/WFC	RAMPFILTER		1	0	FR647M	
17512	NGC-5256	13	38	17.8	48	16	41	ACS/WFC	IMAGING		1	0	F550M	
17469	HIP-67153--PSFETACOR	13	45	41.25	-33	2	37.38	STIS/CCD	IMAGING		1	0	WEDGE2.5	
17469	HIP-67153--PSFETACOR	13	45	41.25	-33	2	37.38	STIS/CCD	IMAGING		1	0	BAR5	
17469	HIP-67153--PSFETACOR	13	45	41.25	-33	2	37.38	STIS/CCD	IMAGING		1	0	WEDGE2.5	
17469	HIP-67153--PSFETACOR	13	45	41.25	-33	2	37.38	STIS/CCD	IMAGING		1	0	BAR5	
17446	NGC-5304	13	50	1.5	-30	34	42.25	WFC3/IR	IMAGING		1	0	F110W	
17512	MRK-463	13	56	2.9	18	22	18	ACS/WFC	RAMPFILTER		1	0	FR505N	
17512	MRK-463	13	56	2.9	18	22	18	ACS/WFC	RAMPFILTER		1	0	FR716N	
17512	MRK-463	13	56	2.9	18	22	18	ACS/WFC	RAMPFILTER		1	0	FR647M	
17512	MRK-463	13	56	2.9	18	22	18	ACS/WFC	IMAGING		1	0	F550M	
17494	M101-368-286	14	2	29.58	54	16	55.57	COS/FUV	SPECTROSCOPIC	1577	3	0	G160M	
17494	M101-368-286	14	2	29.58	54	16	55.57	COS/NUV	SPECTROSCOPIC	1913	3	0	G185M	
17494	M101-392-270	14	2	29.58	54	16	55.57	COS/FUV	SPECTROSCOPIC	1577	2	0	G160M	
17494	M101-392-270	14	2	29.58	54	16	55.57	COS/NUV	SPECTROSCOPIC	1913	2	0	G185M	
17497	SN2023IXF	14	3	38.56	54	18	42	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	Yes (NonDisrupt)
17497	SN2023IXF	14	3	38.56	54	18	42	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	Yes (NonDisrupt)
17497	SN2023IXF	14	3	38.56	54	18	42	STIS/FUV-MAMA	SPECTROSCOPIC	1425	5	0	G140L	
17497	SN2023IXF	14	3	38.56	54	18	42	STIS/NUV-MAMA	SPECTROSCOPIC	2376	5	0	G230L	
17446	NGC-5419	14	3	38.72	-33	58	41.88	WFC3/IR	IMAGING		1	0	F110W	
17494	M101-209+312	14	4	7.29	54	21	8.17	COS/FUV	SPECTROSCOPIC	1577	3	0	G160M	
17494	M101-209+312	14	4	7.29	54	21	8.17	COS/NUV	SPECTROSCOPIC	1913	3	0	G185M	
17494	M101+510+264	14	4	20.42	54	23	24.55	COS/FUV	SPECTROSCOPIC	1577	2	0	G160M	
17494	M101+510+264	14	4	20.42	54	23	24.55	COS/NUV	SPECTROSCOPIC	1913	2	0	G185M	
17494	M101+668+174	14	4	20.42	54	23	24.55	COS/FUV	SPECTROSCOPIC	1577	1	0	G160M	
17494	M101+668+174	14	4	20.42	54	23	24.55	COS/NUV	SPECTROSCOPIC	1913	1	0	G185M	
17511	PG1402+261	14	5	16.22	25	55	34.12	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17511	PG1402+261	14	5	16.22	25	55	34.12	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17511	PG1404+226	14	6	21.89	22	23	46.51	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17427	CD-40-8434	14	8	10.11	-41	23	52.95	WFC3/UVIS	IMAGING		6	0	F656N	
17427	CD-40-8434	14	8	10.11	-41	23	52.95	WFC3/UVIS	IMAGING		2	0	F656N	
17427	CD-40-8434	14	8	10.11	-41	23	52.95	WFC3/UVIS	IMAGING		2	0	F656N	
17427	CD-40-8434	14	8	10.11	-41	23	52.95	WFC3/UVIS	IMAGING		2	0	F656N	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17427	CD-40-8434	14	8	10.11	-41	23	52.95	WFC3/UVIS	IMAGING		2	0	F656N	
17486	MAGPI1502	14	10	31.85	2	33	39.6	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI1502	14	10	31.85	2	33	39.6	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI1502	14	10	31.85	2	33	39.6	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI1502	14	10	31.85	2	33	39.6	WFC3/UVIS	IMAGING		3	0	F390W	
17433	RM798	14	12	2.87	52	20	26.08	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17433	RM822	14	13	8.1	51	52	10.43	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17424	J1415+2036	14	15	41.39	20	36	56.36	WFC3/UVIS	IMAGING		2	0	F225W	
17424	J1415+2036	14	15	41.39	20	36	56.36	WFC3/UVIS	IMAGING		2	0	F555W	
17452	J1416+4645	14	16	8.35	46	45	13.36	COS/FUV	SPECTROSCOPIC	1222	4	0	G130M	
17511	PG1415+451	14	17	0.82	44	56	6.34	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17423	J1417+4539	14	17	11.07	45	39	15.21	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17433	RM746	14	17	20.3	51	40	32.28	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17502	NGC5530	14	18	27.31	-43	23	17.74	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC5530	14	18	27.31	-43	23	17.74	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC5530	14	18	27.31	-43	23	17.74	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC5530	14	18	27.31	-43	23	17.74	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC5530	14	18	27.31	-43	23	17.74	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC5530	14	18	27.31	-43	23	17.74	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC5530	14	18	27.31	-43	23	17.74	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC5530	14	18	27.31	-43	23	17.74	ACS/WFC	IMAGING		0	4	F814W	
17430	J1418+2102	14	18	51.12	21	2	39.84	ACS/WFC	RAMPFILTER		4	0	FR462N	
17430	J1418+2102	14	18	51.12	21	2	39.84	ACS/WFC	RAMPFILTER		4	0	FR462N	
17433	RM300	14	19	41.11	53	36	49.62	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17433	RM316	14	20	52.44	52	56	22.39	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17486	MAGPI1506	14	21	9.46	1	37	24.6	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI1506	14	21	9.46	1	37	24.6	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI1506	14	21	9.46	1	37	24.6	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI1506	14	21	9.46	1	37	24.6	WFC3/UVIS	IMAGING		3	0	F390W	
17487	SDSS-RM392	14	21	12.29	52	41	47.25	STIS/CCD	IMAGING		25	0	F28X50LP	
17487	SDSS-RM392	14	21	12.29	52	41	47.25	STIS/NUV-MAMA	SPECTROSCOPIC	2376	25	0	G230L	
17487	SDSS-RM848	14	22	25.62	53	34	26.31	STIS/CCD	IMAGING		25	0	F28X50LP	
17487	SDSS-RM848	14	22	25.62	53	34	26.31	STIS/NUV-MAMA	SPECTROSCOPIC	2376	25	0	G230L	
17486	MAGPI1507	14	22	28.94	0	24	27	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI1507	14	22	28.94	0	24	27	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI1507	14	22	28.94	0	24	27	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI1507	14	22	28.94	0	24	27	WFC3/UVIS	IMAGING		3	0	F390W	
17486	MAGPI1508	14	23	32.06	2	42	50.4	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI1508	14	23	32.06	2	42	50.4	WFC3/UVIS	IMAGING		3	0	F275W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17486	MAGPI1508	14	23	32.06	2	42	50.4	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI1508	14	23	32.06	2	42	50.4	WFC3/UVIS	IMAGING		3	0	F390W	
17446	NGC-5631	14	26	33.29	56	34	57.43	WFC3/IR	IMAGING		1	0	F110W	
17482	BD+40-2790	14	29	34.08	39	47	25.44	STIS/FUV-MAMA	SPECTROSCOPIC	1222	5	0	G140M	
17482	BD+40-2790	14	29	34.08	39	47	25.44	STIS/FUV-MAMA	SPECTROSCOPIC	1222	5	0	G140M	
17482	BD+40-2790	14	29	34.08	39	47	25.44	STIS/FUV-MAMA	SPECTROSCOPIC	1222	5	0	G140M	
17482	BD+40-2790	14	29	34.08	39	47	25.44	STIS/FUV-MAMA	SPECTROSCOPIC	1222	5	0	G140M	
17458	J1429+1202	14	29	54.8	12	2	35.6	WFC3/UVIS	IMAGING		1	0	F606W	
17502	NGC5643	14	32	40.78	-44	10	28.6	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC5643	14	32	40.78	-44	10	28.6	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC5643	14	32	40.78	-44	10	28.6	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC5643	14	32	40.78	-44	10	28.6	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC5643	14	32	40.78	-44	10	28.6	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC5643	14	32	40.78	-44	10	28.6	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC5643	14	32	40.78	-44	10	28.6	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC5643	14	32	40.78	-44	10	28.6	ACS/WFC	IMAGING		0	4	F814W	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1577	1	0	G160M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1577	1	0	G160M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1577	1	0	G160M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1222	1	0	G130M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1533	1	0	G160M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1577	1	0	G160M	
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1222	3	0	G130M	Yes (NonDisrupt)
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1533	3	0	G160M	Yes (NonDisrupt)
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1577	3	0	G160M	Yes (NonDisrupt)
17463	MRK-817	14	36	22.08	58	47	39.39	COS/FUV	SPECTROSCOPIC	1096	3	0	G130M	Yes (NonDisrupt)
17463	MRK-817	14	36	22.08	58	47	39.39	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	Yes (NonDisrupt)
17443	J144010+461937	14	40	9.94	46	19	36.96	COS/FUV	SPECTROSCOPIC	1222	4	0	G130M	
17423	J1440+6333	14	40	36.47	63	33	54.32	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17511	PG1440+356	14	42	7.47	35	26	22.94	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17511	PG1440+356	14	42	7.47	35	26	22.94	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17452	J1444+4840	14	44	59.01	48	40	6.83	COS/FUV	SPECTROSCOPIC	1222	5	0	G130M	
17486	MAGPI1530	14	48	34.51	2	56	28.68	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI1530	14	48	34.51	2	56	28.68	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI1530	14	48	34.51	2	56	28.68	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI1530	14	48	34.51	2	56	28.68	WFC3/UVIS	IMAGING		3	0	F390W	
17511	PG1448+273	14	51	8.76	27	9	26.96	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17511	PG1448+273	14	51	8.76	27	9	26.96	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17486	MAGPI1534	14	52	21.58	0	58	19.92	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI1534	14	52	21.58	0	58	19.92	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI1534	14	52	21.58	0	58	19.92	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI1534	14	52	21.58	0	58	19.92	WFC3/UVIS	IMAGING		3	0	F390W	
17535	NGC-5775	14	53	57.65	3	32	40.1	WFC3/UVIS	IMAGING		5	0	F225W	
17535	NGC-5775	14	53	57.65	3	32	40.1	WFC3/UVIS	IMAGING		5	0	F336W	
17423	J1456+5742	14	56	2.39	57	42	58.59	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17529	IPTF-13BVN	15	0	0.15	1	52	53.17	WFC3/UVIS	IMAGING		12	0	F336W	
17529	IPTF-13BVN	15	0	0.15	1	52	53.17	WFC3/UVIS	IMAGING		12	0	F555W	
17435	MUNOZ-1	15	1	48.02	66	58	7.3	ACS/WFC	IMAGING		2	0	F606W	
17435	MUNOZ-1	15	1	48.02	66	58	7.3	ACS/WFC	IMAGING		2	0	F814W	
17435	MUNOZ-1	15	1	48.02	66	58	7.3	WFC3/UVIS	IMAGING		0	2	F606W	
17435	MUNOZ-1	15	1	48.02	66	58	7.3	WFC3/UVIS	IMAGING		0	2	F814W	
17434	UMI-C1	15	9	0.87	67	13	51.19	WFC3/UVIS	IMAGING		4	0	F606W	
17434	UMI-C1	15	9	0.87	67	13	51.19	ACS/WFC	IMAGING		0	4	F606W	
17434	UMI-C2	15	9	18.39	67	11	48.23	WFC3/UVIS	IMAGING		4	0	F606W	
17434	UMI-C2	15	9	18.39	67	11	48.23	ACS/WFC	IMAGING		0	4	F606W	
17434	UMI-E1	15	10	15.45	67	19	54.8	WFC3/UVIS	IMAGING		4	0	F606W	
17434	UMI-E1	15	10	15.45	67	19	54.8	ACS/WFC	IMAGING		0	4	F606W	
17434	UMI-E2	15	10	30.6	67	17	45.83	WFC3/UVIS	IMAGING		4	0	F606W	
17434	UMI-E2	15	10	30.6	67	17	45.83	ACS/WFC	IMAGING		0	4	F606W	
17458	J1514+3636	15	14	22.27	36	36	25.2	WFC3/IR	IMAGING		1	0	F125W	
17458	J1514+3636	15	14	22.27	36	36	25.2	WFC3/IR	IMAGING		1	0	F160W	
17511	PG1519+226	15	21	14.26	22	27	43.83	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17511	PG1519+226	15	21	14.26	22	27	43.83	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17492	GRB120804A-EE	15	35	47.55	-28	46	56.9	WFC3/IR	IMAGING		1	0	F160W	
17435	BH-176	15	39	7.45	-50	3	9.8	ACS/WFC	IMAGING		2	0	F606W	
17435	BH-176	15	39	7.45	-50	3	9.8	ACS/WFC	IMAGING		2	0	F814W	
17435	BH-176	15	39	7.45	-50	3	9.8	WFC3/UVIS	IMAGING		0	2	F606W	
17435	BH-176	15	39	7.45	-50	3	9.8	WFC3/UVIS	IMAGING		0	2	F814W	
17492	GRB160601A	15	39	43.97	64	32	30.5	WFC3/IR	IMAGING		2	0	F160W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17443	J154050+572442	15	40	50.19	57	24	41.93	COS/FUV	SPECTROSCOPIC	1222	4	0	G130M	
17430	J1545+0858	15	45	43.44	8	58	1.34	WFC3/UVIS	IMAGING		2	0	F336W	
17430	J1545+0858	15	45	43.44	8	58	1.34	WFC3/UVIS	IMAGING		2	0	F275W	
17430	J1545+0858	15	45	43.44	8	58	1.34	WFC3/UVIS	IMAGING		2	0	F487N	
17430	J1545+0858	15	45	43.44	8	58	1.34	WFC3/UVIS	IMAGING		2	0	F645N	
17430	J1545+0858	15	45	43.44	8	58	1.34	ACS/WFC	RAMPFILTER		5	0	FR462N	
17430	J1545+0858	15	45	43.44	8	58	1.34	ACS/WFC	RAMPFILTER		5	0	FR388N	
17430	J1545+0858	15	45	43.44	8	58	1.34	ACS/WFC	RAMPFILTER		5	0	FR505N	
17430	J1545+0858	15	45	43.44	8	58	1.34	ACS/WFC	RAMPFILTER		5	0	FR656N	
17492	GRB140903A	15	52	3.24	27	36	10.9	WFC3/IR	IMAGING		1	0	F160W	
17473	NAME-DRACO-II	15	52	47.59	64	33	55.08	ACS/WFC	IMAGING		4	0	F814W	
17511	PG1552+085	15	54	44.58	8	22	21.41	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17511	PG1552+085	15	54	44.58	8	22	21.41	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17493	V-RU-LUP	15	56	42.3	-37	49	15.83	STIS/FUV-MAMA	SPECTROSCOPIC	1425	30	0	E140M	
17423	J1609+5034	16	9	23.28	50	34	45.52	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17435	FSR-1716	16	10	33	-53	44	12	ACS/WFC	IMAGING		2	0	F606W	
17435	FSR-1716	16	10	33	-53	44	12	ACS/WFC	IMAGING		2	0	F814W	
17435	FSR-1716	16	10	33	-53	44	12	WFC3/UVIS	IMAGING		0	2	F606W	
17435	FSR-1716	16	10	33	-53	44	12	WFC3/UVIS	IMAGING		0	2	F814W	
17531	BMP-J1613-5406	16	13	2	-54	6	32	WFC3/UVIS	IMAGING		2	0	F606W	
17531	BMP-J1613-5406	16	13	2	-54	6	32	WFC3/UVIS	IMAGING		2	0	F814W	
17464	CRDRA	16	17	5.51	55	16	2.09	COS/NUV	SPECTROSCOPIC	2950	32	0	G230L	
17435	RLGC-1	16	17	8.41	-44	35	38.62	ACS/WFC	IMAGING		2	0	F606W	
17435	RLGC-1	16	17	8.41	-44	35	38.62	ACS/WFC	IMAGING		2	0	F814W	
17435	RLGC-1	16	17	8.41	-44	35	38.62	WFC3/UVIS	IMAGING		0	2	F606W	
17435	RLGC-1	16	17	8.41	-44	35	38.62	WFC3/UVIS	IMAGING		0	2	F814W	
17435	ESO-452-11	16	39	25.5	-28	23	52.1	ACS/WFC	IMAGING		2	0	F606W	
17435	ESO-452-11	16	39	25.5	-28	23	52.1	ACS/WFC	IMAGING		2	0	F814W	
17435	ESO-452-11	16	39	25.5	-28	23	52.1	WFC3/UVIS	IMAGING		0	2	F606W	
17435	ESO-452-11	16	39	25.5	-28	23	52.1	WFC3/UVIS	IMAGING		0	2	F814W	
17543	BD+16-3058	16	52	44.71	16	34	47.7	WFC3/IR	SPECTROSCOPIC		30	0	G141	
17479	PSF-HD153377	16	59	21.54	-1	41	15.64	STIS/CCD	IMAGING		1	0	WEDGE1.0	
17492	GRB160927A	17	4	58.21	17	19	55.1	WFC3/IR	IMAGING		2	0	F160W	
17435	GRAN-3	17	5	1.44	-35	29	45.6	ACS/WFC	IMAGING		2	0	F606W	
17435	GRAN-3	17	5	1.44	-35	29	45.6	ACS/WFC	IMAGING		2	0	F814W	
17435	GRAN-3	17	5	1.44	-35	29	45.6	WFC3/UVIS	IMAGING		0	2	F606W	
17435	GRAN-3	17	5	1.44	-35	29	45.6	WFC3/UVIS	IMAGING		0	2	F814W	
17435	PATCHICK126	17	5	38.6	-47	20	32	ACS/WFC	IMAGING		2	0	F606W	
17435	PATCHICK126	17	5	38.6	-47	20	32	ACS/WFC	IMAGING		2	0	F814W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17435	PATCHICK126	17	5	38.6	-47	20	32	WFC3/UVIS	IMAGING		0	2	F606W	
17435	PATCHICK126	17	5	38.6	-47	20	32	WFC3/UVIS	IMAGING		0	2	F814W	
17435	GRAN-2	17	11	33.6	-24	50	56.4	ACS/WFC	IMAGING		2	0	F606W	
17435	GRAN-2	17	11	33.6	-24	50	56.4	ACS/WFC	IMAGING		2	0	F814W	
17435	GRAN-2	17	11	33.6	-24	50	56.4	WFC3/UVIS	IMAGING		0	2	F606W	
17435	GRAN-2	17	11	33.6	-24	50	56.4	WFC3/UVIS	IMAGING		0	2	F814W	
17502	NGC6300	17	16	59.47	-62	49	13.98	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC6300	17	16	59.47	-62	49	13.98	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC6300	17	16	59.47	-62	49	13.98	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC6300	17	16	59.47	-62	49	13.98	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC6300	17	16	59.47	-62	49	13.98	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC6300	17	16	59.47	-62	49	13.98	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC6300	17	16	59.47	-62	49	13.98	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC6300	17	16	59.47	-62	49	13.98	ACS/WFC	IMAGING		0	4	F814W	
17492	GRB161004A	17	32	36.57	0	57	2.4	WFC3/IR	IMAGING		2	0	F160W	
17475	J1735+5703	17	35	1.25	57	3	8.57	COS/FUV	SPECTROSCOPIC	1600	1	0	G160M	
17475	J1735+5703	17	35	1.25	57	3	8.57	COS/NUV	SPECTROSCOPIC	1835	1	0	G185M	
17435	VVV-CL002	17	41	6.29	-28	50	42.3	WFC3/IR	IMAGING		1	0	F125W	
17435	VVV-CL002	17	41	6.29	-28	50	42.3	WFC3/IR	IMAGING		1	0	F160W	
17461	1536-003	17	43	4.48	66	55	1.67	WFC3/UVIS	IMAGING		2	0	F475W	
17461	1536-003	17	43	4.48	66	55	1.67	WFC3/UVIS	IMAGING		2	0	F625W	
17461	1536-003	17	43	4.48	66	55	1.67	ACS/WFC	IMAGING		1	0	F814W	
17531	JAFU-1	17	43	57.38	-26	11	53.98	WFC3/UVIS	IMAGING		1	0	F555W	
17531	JAFU-1	17	43	57.38	-26	11	53.98	WFC3/UVIS	IMAGING		1	0	F656N	
17531	JAFU-1	17	43	57.38	-26	11	53.98	WFC3/UVIS	IMAGING		1	0	F814W	
17445	HD-161306	17	45	7.7	-9	48	54.44	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	HD-161306	17	45	7.7	-9	48	54.44	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	HD-161306	17	45	7.7	-9	48	54.44	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17435	GRAN5	17	48	54.7	-24	10	12	ACS/WFC	IMAGING		2	0	F606W	
17435	GRAN5	17	48	54.7	-24	10	12	ACS/WFC	IMAGING		2	0	F814W	
17435	GRAN5	17	48	54.7	-24	10	12	WFC3/UVIS	IMAGING		0	2	F606W	
17435	GRAN5	17	48	54.7	-24	10	12	WFC3/UVIS	IMAGING		0	2	F814W	
17442	WDJ174911.78+643533.54	17	49	11.78	64	35	33.54	STIS/CCD	SPECTROSCOPIC	7751	3	0	G750L	
17442	WDJ174911.78+643533.54	17	49	11.78	64	35	33.54	STIS/CCD	SPECTROSCOPIC	4300	3	0	G430L	
17442	WDJ175318.65+644502.15	17	53	18.65	64	45	2.15	STIS/CCD	SPECTROSCOPIC	7751	4	0	G750L	
17442	WDJ175318.65+644502.15	17	53	18.65	64	45	2.15	STIS/CCD	SPECTROSCOPIC	4300	4	0	G430L	
17435	UKS-1	17	54	27.2	-24	8	43	WFC3/IR	IMAGING		1	0	F125W	
17435	UKS-1	17	54	27.2	-24	8	43	WFC3/IR	IMAGING		1	0	F160W	
17435	VVV-CL001	17	54	42.5	-24	0	53	WFC3/IR	IMAGING		1	0	F125W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17435	VVV-CL001	17	54	42.5	-24	0	53	WFC3/IR	IMAGING		1	0	F160W	
17435	GRAN-1	17	58	36.6	-32	1	10.84	ACS/WFC	IMAGING		2	0	F606W	
17435	GRAN-1	17	58	36.6	-32	1	10.84	ACS/WFC	IMAGING		2	0	F814W	
17435	GRAN-1	17	58	36.6	-32	1	10.84	WFC3/UVIS	IMAGING		0	2	F606W	
17435	GRAN-1	17	58	36.6	-32	1	10.84	WFC3/UVIS	IMAGING		0	2	F814W	
17435	PWM-2	17	58	39	-5	4	18	ACS/WFC	IMAGING		2	0	F606W	
17435	PWM-2	17	58	39	-5	4	18	ACS/WFC	IMAGING		2	0	F814W	
17435	PWM-2	17	58	39	-5	4	18	WFC3/UVIS	IMAGING		0	2	F606W	
17435	PWM-2	17	58	39	-5	4	18	WFC3/UVIS	IMAGING		0	2	F814W	
17516	HD-164740	18	3	38.3	-24	22	35	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	HD-164740	18	3	38.3	-24	22	35	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17516	HD-164906	18	4	25.84	-24	23	8.38	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	HD-164906	18	4	25.84	-24	23	8.38	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17435	2MASS-GC01	18	8	21.8	-19	49	47	WFC3/IR	IMAGING		1	0	F125W	
17435	2MASS-GC01	18	8	21.8	-19	49	47	WFC3/IR	IMAGING		1	0	F160W	
17435	ESO-280-6	18	9	6	-46	25	24.04	ACS/WFC	IMAGING		2	0	F606W	
17435	ESO-280-6	18	9	6	-46	25	24.04	ACS/WFC	IMAGING		2	0	F814W	
17435	ESO-280-6	18	9	6	-46	25	24.04	WFC3/UVIS	IMAGING		0	2	F606W	
17435	ESO-280-6	18	9	6	-46	25	24.04	WFC3/UVIS	IMAGING		0	2	F814W	
17435	2MASS-GC02	18	9	36.5	-20	46	44	WFC3/IR	IMAGING		1	0	F125W	
17435	2MASS-GC02	18	9	36.5	-20	46	44	WFC3/IR	IMAGING		1	0	F160W	
17442	WDJ181144.96+654916.42	18	11	44.96	65	49	16.42	STIS/CCD	SPECTROSCOPIC	7751	6	0	G750L	
17442	WDJ181144.96+654916.42	18	11	44.96	65	49	16.42	STIS/CCD	SPECTROSCOPIC	4300	6	0	G430L	
17446	P1693718	18	19	35.67	23	47	13.81	WFC3/IR	IMAGING		1	0	F110W	
17435	MERCER-5	18	23	19.8	-13	40	7.11	WFC3/IR	IMAGING		1	0	F125W	
17435	MERCER-5	18	23	19.8	-13	40	7.11	WFC3/IR	IMAGING		1	0	F160W	
17479	HD-170773	18	33	1.03	-39	53	32.52	STIS/CCD	IMAGING		3	0	WEDGE1.0	
17440	MINNI311	18	34	30	-28	47	3	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI311	18	34	30	-28	47	3	WFC3/UVIS	IMAGING		1	0	F814W	
17459	-ALF-LYR	18	36	56.6	38	47	5.72	STIS/CCD	IMAGING		2	0	WEDGE2.0	
17440	MINNI144	18	40	9	-30	34	26	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI144	18	40	9	-30	34	26	WFC3/UVIS	IMAGING		1	0	F814W	
17435	ESO-591-12	18	41	29.9	-19	49	33.1	ACS/WFC	IMAGING		2	0	F606W	
17435	ESO-591-12	18	41	29.9	-19	49	33.1	ACS/WFC	IMAGING		2	0	F814W	
17435	ESO-591-12	18	41	29.9	-19	49	33.1	WFC3/UVIS	IMAGING		0	2	F606W	
17435	ESO-591-12	18	41	29.9	-19	49	33.1	WFC3/UVIS	IMAGING		0	2	F814W	
17440	MINNI147	18	41	56	-30	56	7	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI147	18	41	56	-30	56	7	WFC3/UVIS	IMAGING		1	0	F814W	
17492	GRB230217A	18	43	4.97	-28	50	16.4	WFC3/IR	IMAGING		1	0	F160W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17440	MINNI329	18	44	31	-30	1	12	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI329	18	44	31	-30	1	12	WFC3/UVIS	IMAGING		1	0	F814W	
17435	RLGC-2	18	45	28.17	-5	11	33.29	WFC3/IR	IMAGING		1	0	F125W	
17435	RLGC-2	18	45	28.17	-5	11	33.29	WFC3/IR	IMAGING		1	0	F160W	
17440	MINNI324	18	46	19	-29	27	0	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI324	18	46	19	-29	27	0	WFC3/UVIS	IMAGING		1	0	F814W	
17440	MINNI328	18	47	17	-30	6	0	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI328	18	47	17	-30	6	0	WFC3/UVIS	IMAGING		1	0	F814W	
17440	MINNI326	18	51	7	-29	56	24	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI326	18	51	7	-29	56	24	WFC3/UVIS	IMAGING		1	0	F814W	
17440	MINNI148	18	51	36	-30	24	58	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI148	18	51	36	-30	24	58	WFC3/UVIS	IMAGING		1	0	F814W	
17440	MINNI146	18	52	12	-31	56	45	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI146	18	52	12	-31	56	45	WFC3/UVIS	IMAGING		1	0	F814W	
17440	MINNI145	18	53	28	-28	33	44	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI145	18	53	28	-28	33	44	WFC3/UVIS	IMAGING		1	0	F814W	
17440	MINNI325	18	54	10	-31	58	12	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI325	18	54	10	-31	58	12	WFC3/UVIS	IMAGING		1	0	F814W	
17440	MINNI330	18	55	38	-29	59	24	WFC3/UVIS	IMAGING		1	0	F555W	
17440	MINNI330	18	55	38	-29	59	24	WFC3/UVIS	IMAGING		1	0	F814W	
17435	NGC-6749	19	5	15.36	1	53	59.9	ACS/WFC	IMAGING		2	0	F606W	
17435	NGC-6749	19	5	15.36	1	53	59.9	ACS/WFC	IMAGING		2	0	F814W	
17435	NGC-6749	19	5	15.36	1	53	59.9	WFC3/UVIS	IMAGING		0	2	F606W	
17435	NGC-6749	19	5	15.36	1	53	59.9	WFC3/UVIS	IMAGING		0	2	F814W	
17435	GCL-111	19	18	2.1	18	34	17.9	ACS/WFC	IMAGING		2	0	F606W	
17435	GCL-111	19	18	2.1	18	34	17.9	ACS/WFC	IMAGING		2	0	F814W	
17435	GCL-111	19	18	2.1	18	34	17.9	WFC3/UVIS	IMAGING	1425	0	2	F606W	
17435	GCL-111	19	18	2.1	18	34	17.9	WFC3/UVIS	IMAGING	1425	0	2	F814W	
17505	KOI-7303	19	27	44.54	47	18	36.03	WFC3/IR	SPECTROSCOPIC		8	0	G141	
17445	7-VUL	19	29	20.9	20	16	47.07	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	7-VUL	19	29	20.9	20	16	47.07	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	7-VUL	19	29	20.9	20	16	47.07	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17505	KOI-7153	19	33	42.1	45	45	39.06	WFC3/IR	SPECTROSCOPIC		8	0	G141	
17505	KOI-6667	19	37	6.98	41	26	12.43	WFC3/IR	SPECTROSCOPIC		9	0	G141	
17520	N6822-A	19	44	56	-14	47	23.8	WFC3/IR	IMAGING		3	0	F160W	
17520	N6822-A	19	44	56	-14	47	23.8	WFC3/IR	IMAGING		3	0	F110W	
17520	N6822-A	19	44	56	-14	47	23.8	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N6822-A	19	44	56	-14	47	23.8	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N6822-A	19	44	56	-14	47	23.8	ACS/WFC	IMAGING		0	3	F606W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17520	N6822-A	19	44	56	-14	47	23.8	ACS/WFC	IMAGING		0	3	F814W	
17520	N6822-B	19	44	59.86	-14	50	17.96	WFC3/IR	IMAGING		3	0	F110W	
17520	N6822-B	19	44	59.86	-14	50	17.96	WFC3/IR	IMAGING		3	0	F160W	
17520	N6822-B	19	44	59.86	-14	50	17.96	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N6822-B	19	44	59.86	-14	50	17.96	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N6822-B	19	44	59.86	-14	50	17.96	ACS/WFC	IMAGING		0	3	F606W	
17520	N6822-B	19	44	59.86	-14	50	17.96	ACS/WFC	IMAGING		0	3	F814W	
17520	N6822-C	19	45	1.95	-14	53	10.57	WFC3/IR	IMAGING		3	0	F160W	
17520	N6822-C	19	45	1.95	-14	53	10.57	WFC3/IR	IMAGING		3	0	F110W	
17520	N6822-C	19	45	1.95	-14	53	10.57	WFC3/UVIS	IMAGING		3	0	F555W	
17520	N6822-C	19	45	1.95	-14	53	10.57	WFC3/UVIS	IMAGING		3	0	F814W	
17520	N6822-C	19	45	1.95	-14	53	10.57	ACS/WFC	IMAGING		0	3	F606W	
17520	N6822-C	19	45	1.95	-14	53	10.57	ACS/WFC	IMAGING		0	3	F814W	
17435	GCL-114	19	45	14.4	-8	0	26.1	ACS/WFC	IMAGING		2	0	F606W	
17435	GCL-114	19	45	14.4	-8	0	26.1	ACS/WFC	IMAGING		2	0	F814W	
17435	GCL-114	19	45	14.4	-8	0	26.1	WFC3/UVIS	IMAGING		0	2	F606W	
17435	GCL-114	19	45	14.4	-8	0	26.1	WFC3/UVIS	IMAGING		0	2	F814W	
17464	GJ1243	19	51	9.6	46	29	4.33	COS/NUV	SPECTROSCOPIC	2950	56	0	G230L	
17505	KOI-3476	19	53	29.22	41	17	30.33	WFC3/IR	SPECTROSCOPIC		7	0	G141	
17514	PAVO	19	55	0.48	-61	4	40.08	ACS/WFC	IMAGING		1	0	F606W	
17514	PAVO	19	55	0.48	-61	4	40.08	ACS/WFC	IMAGING		1	0	F814W	
17514	PAVO	19	55	0.48	-61	4	40.08	WFC3/UVIS	IMAGING		0	1	F606W	
17514	PAVO	19	55	0.48	-61	4	40.08	WFC3/UVIS	IMAGING		0	1	F814W	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1234	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1416	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1598	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1234	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1416	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1598	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1234	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1416	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1598	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1234	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1416	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1598	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1234	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1416	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1598	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1234	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1416	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1598	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1234	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1416	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1598	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1234	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1416	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1598	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1234	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1416	1	0	E140H	
17416	-31-CYG	20	13	37.91	46	44	28.81	STIS/FUV-MAMA	SPECTROSCOPIC	1598	1	0	E140H	
17516	HD-192660	20	14	26.08	40	19	44.96	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	HD-192660	20	14	26.08	40	19	44.96	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17516	ALS15273	20	19	14.71	39	9	0.6	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	G140L	
17516	ALS15273	20	19	14.71	39	9	0.6	STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L	
17516	ALS15273	20	19	14.71	39	9	0.6	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	

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(Based on Phase I Submissions)

ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17516	ALS15273	20	19	14.71	39	9	0.6	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17534	V-AU-MIC	20	45	9.53	-31	20	27.24	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	E140M	
17534	V-AU-MIC	20	45	9.53	-31	20	27.24	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	E140M	
17534	V-AU-MIC	20	45	9.53	-31	20	27.24	STIS/FUV-MAMA	SPECTROSCOPIC	1425	5	0	E140M	
17534	V-AU-MIC	20	45	9.53	-31	20	27.24	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	E140M	
17534	V-AU-MIC	20	45	9.53	-31	20	27.24	STIS/FUV-MAMA	SPECTROSCOPIC	1425	3	0	E140M	
17534	V-AU-MIC	20	45	9.53	-31	20	27.24	STIS/FUV-MAMA	SPECTROSCOPIC	1425	5	0	E140M	
17428	V-AU-MIC	20	45	9.87	-31	20	32.82	COS/FUV	SPECTROSCOPIC	1222	8	0	G130M	
17428	V-AU-MIC	20	45	9.87	-31	20	32.82	COS/FUV	SPECTROSCOPIC	1577	8	0	G160M	
17428	V-AU-MIC	20	45	9.87	-31	20	32.82	COS/NUV	SPECTROSCOPIC	1900	8	0	G185M	
17428	V-AU-MIC	20	45	9.87	-31	20	32.82	COS/FUV	SPECTROSCOPIC	1222	8	0	G130M	
17428	V-AU-MIC	20	45	9.87	-31	20	32.82	COS/FUV	SPECTROSCOPIC	1577	8	0	G160M	
17428	V-AU-MIC	20	45	9.87	-31	20	32.82	COS/NUV	SPECTROSCOPIC	1900	8	0	G185M	
17499	CLWEST-1	20	45	37.83	30	59	52.41	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17499	CLWEST-3	20	45	38.2	30	59	42.99	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17499	CLWEST-5	20	45	40.18	30	58	38.63	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17499	CLWEST-6	20	45	40.68	30	58	24.56	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17499	CLWEST-2	20	45	42.43	31	0	26.5	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17499	CLWEST-4	20	45	42.93	31	0	11.27	COS/FUV	SPECTROSCOPIC	1280	1	0	G140L	
17462	CYGLOOP-SE-CLOUD	20	56	18.8	30	22	26.57	WFC3/UVIS	IMAGING		4	0	F502N	
17462	CYGLOOP-SE-CLOUD	20	56	18.8	30	22	26.57	WFC3/UVIS	IMAGING		4	0	F656N	
17462	CYGLOOP-SE-CLOUD	20	56	18.8	30	22	26.57	WFC3/UVIS	IMAGING		4	0	F673N	
17418	WASP-69	21	0	6.23	-5	5	41.49	WFC3/UVIS	SPECTROSCOPIC		20	0	G280	
17418	WASP-69	21	0	6.23	-5	5	41.49	WFC3/UVIS	IMAGING		20	0	F300X	
17445	-60-CYG	21	1	10.94	46	9	20.82	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	-60-CYG	21	1	10.94	46	9	20.82	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17445	-60-CYG	21	1	10.94	46	9	20.82	STIS/FUV-MAMA	SPECTROSCOPIC	1425	1	0	E140M	
17435	LAEVENS-3	21	6	54.3	14	58	48	ACS/WFC	IMAGING		2	0	F606W	
17435	LAEVENS-3	21	6	54.3	14	58	48	ACS/WFC	IMAGING		2	0	F814W	
17435	LAEVENS-3	21	6	54.3	14	58	48	WFC3/UVIS	IMAGING		0	2	F606W	
17435	LAEVENS-3	21	6	54.3	14	58	48	WFC3/UVIS	IMAGING		0	2	F814W	
17492	GRB210323A	21	11	47.33	25	22	9.2	WFC3/IR	IMAGING		1	0	F160W	
17423	J2117+0902	21	17	31.93	9	2	37.02	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17435	SEGUE-3	21	21	31	19	7	2	ACS/WFC	IMAGING		2	0	F606W	
17435	SEGUE-3	21	21	31	19	7	2	ACS/WFC	IMAGING		2	0	F814W	
17435	SEGUE-3	21	21	31	19	7	2	WFC3/UVIS	IMAGING		0	2	F606W	
17435	SEGUE-3	21	21	31	19	7	2	WFC3/UVIS	IMAGING		0	2	F814W	
17541	G8	21	29	38.59	-6	38	1.85	COS/FUV	SPECTROSCOPIC	1291	3	0	G130M	
17516	HD-239689	21	30	45.92	57	12	0.09	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17516	HD-239689	21	30	45.92	57	12	0.09	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17489	TOI-1420	21	31	46.03	66	20	56.42	WFC3/UVIS	SPECTROSCOPIC		10	0	G280	
17517	J213553.19-531655.7	21	35	53.19	-53	16	55.7	STIS/NUV-MAMA	SPECTROSCOPIC	2415	4	0	E230M	
17435	GRAN-4	21	38	0.96	-35	29	45.6	ACS/WFC	IMAGING		2	0	F606W	
17435	GRAN-4	21	38	0.96	-35	29	45.6	ACS/WFC	IMAGING		2	0	F814W	
17435	GRAN-4	21	38	0.96	-35	29	45.6	WFC3/UVIS	IMAGING		0	2	F606W	
17435	GRAN-4	21	38	0.96	-35	29	45.6	WFC3/UVIS	IMAGING		0	2	F814W	
17435	GARRO-01	21	38	0.96	-35	29	45.6	ACS/WFC	IMAGING		2	0	F606W	
17435	GARRO-01	21	38	0.96	-35	29	45.6	ACS/WFC	IMAGING		2	0	F814W	
17435	GARRO-01	21	38	0.96	-35	29	45.6	WFC3/UVIS	IMAGING		0	2	F606W	
17435	GARRO-01	21	38	0.96	-35	29	45.6	WFC3/UVIS	IMAGING		0	2	F814W	
17476	RXJ2143+0654	21	43	3.38	6	54	17.53	WFC3/UVIS	IMAGING		2	0	F300X	
17476	RXJ2143+0654	21	43	3.38	6	54	17.53	WFC3/IR	IMAGING		1	0	F110W	
17476	RXJ2143+0654	21	43	3.38	6	54	17.53	WFC3/IR	IMAGING		1	0	F160W	
17476	RXJ2143+0654	21	43	3.38	6	54	17.53	ACS/WFC	IMAGING		2	0	F475W	
17476	RXJ2143+0654	21	43	3.38	6	54	17.53	ACS/SBC	IMAGING		2	0	F140LP	
17446	NGC-7187	22	2	44.5	-32	48	11.44	WFC3/IR	IMAGING		1	0	F110W	
17537	HD-209458	22	3	10.81	18	53	3.27	STIS/CCD	SPECTROSCOPIC	4300	10	0	G430L	
17512	2MASX-J22063506+0003235	22	6	35.06	0	3	23.54	ACS/WFC	RAMPFILTER		2	0	FR505N	
17512	2MASX-J22063506+0003235	22	6	35.06	0	3	23.54	ACS/WFC	RAMPFILTER		2	0	FR716N	
17512	2MASX-J22063506+0003235	22	6	35.06	0	3	23.54	ACS/WFC	RAMPFILTER		2	0	FR647M	
17512	2MASX-J22063506+0003235	22	6	35.06	0	3	23.54	ACS/WFC	IMAGING		2	0	F550M	
17459	-TET-PEG	22	10	12.28	6	11	52.78	STIS/CCD	IMAGING		2	0	WEDGE2.0	
17486	MAGPI2301	22	37	57.86	-31	51	18	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI2301	22	37	57.86	-31	51	18	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI2301	22	37	57.86	-31	51	18	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI2301	22	37	57.86	-31	51	18	WFC3/UVIS	IMAGING		3	0	F390W	
17517	J224500.21-493148.5	22	45	0.21	-49	31	48.46	STIS/NUV-MAMA	SPECTROSCOPIC	2415	15	0	E230M	
17423	J2245+3312	22	45	48.24	33	12	50.69	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17486	MAGPI2304	22	46	34.2	-31	18	19.44	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI2304	22	46	34.2	-31	18	19.44	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI2304	22	46	34.2	-31	18	19.44	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI2304	22	46	34.2	-31	18	19.44	WFC3/UVIS	IMAGING		3	0	F390W	
17423	J2257-6555	22	57	36.14	-65	55	8.84	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17459	-ALF-PSA	22	57	39.44	-29	37	22.61	STIS/CCD	IMAGING		2	0	WEDGE2.0	
17459	-ALF-PSA	22	57	39.44	-29	37	22.61	STIS/CCD	IMAGING		2	0	WEDGE2.0	
17459	-ALF-PSA	22	57	39.44	-29	37	22.61	STIS/CCD	IMAGING		2	0	WEDGE2.0	
17502	IC5273	22	59	26.44	-37	42	19.58	WFC3/UVIS	IMAGING		4	0	F275W	
17502	IC5273	22	59	26.44	-37	42	19.58	WFC3/UVIS	IMAGING		4	0	F336W	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17502	IC5273	22	59	26.44	-37	42	19.58	WFC3/UVIS	IMAGING		4	0	F438W	
17502	IC5273	22	59	26.44	-37	42	19.58	WFC3/UVIS	IMAGING		4	0	F555W	
17502	IC5273	22	59	26.44	-37	42	19.58	WFC3/UVIS	IMAGING		4	0	F814W	
17502	IC5273	22	59	26.44	-37	42	19.58	WFC3/UVIS	IMAGING		4	0	F657N	
17502	IC5273	22	59	26.44	-37	42	19.58	ACS/WFC	IMAGING		0	4	F606W	
17502	IC5273	22	59	26.44	-37	42	19.58	ACS/WFC	IMAGING		0	4	F814W	
17486	MAGPI2308	23	1	58.1	-32	47	55.32	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI2308	23	1	58.1	-32	47	55.32	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI2308	23	1	58.1	-32	47	55.32	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI2308	23	1	58.1	-32	47	55.32	WFC3/UVIS	IMAGING		3	0	F390W	
17502	NGC7456	23	2	10.33	-39	34	9.88	WFC3/UVIS	IMAGING		4	0	F275W	
17502	NGC7456	23	2	10.33	-39	34	9.88	WFC3/UVIS	IMAGING		4	0	F336W	
17502	NGC7456	23	2	10.33	-39	34	9.88	WFC3/UVIS	IMAGING		4	0	F438W	
17502	NGC7456	23	2	10.33	-39	34	9.88	WFC3/UVIS	IMAGING		4	0	F555W	
17502	NGC7456	23	2	10.33	-39	34	9.88	WFC3/UVIS	IMAGING		4	0	F814W	
17502	NGC7456	23	2	10.33	-39	34	9.88	WFC3/UVIS	IMAGING		4	0	F657N	
17502	NGC7456	23	2	10.33	-39	34	9.88	ACS/WFC	IMAGING		0	4	F606W	
17502	NGC7456	23	2	10.33	-39	34	9.88	ACS/WFC	IMAGING		0	4	F814W	
17523	NGC-7469	23	3	15.67	8	52	25.28	STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17523	NGC-7469	23	3	15.67	8	52	25.28	STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	
17523	NGC-7469	23	3	15.67	8	52	25.28	STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L	
17523	NGC-7469	23	3	15.67	8	52	25.28	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17435	NGC-7492	23	8	26.68	-15	36	41.3	ACS/WFC	IMAGING		2	0	F606W	
17435	NGC-7492	23	8	26.68	-15	36	41.3	ACS/WFC	IMAGING		2	0	F814W	
17435	NGC-7492	23	8	26.68	-15	36	41.3	WFC3/UVIS	IMAGING		0	2	F606W	
17435	NGC-7492	23	8	26.68	-15	36	41.3	WFC3/UVIS	IMAGING		0	2	F814W	
17517	J230837.73-525848.5	23	8	37.73	-52	58	48.5	STIS/NUV-MAMA	SPECTROSCOPIC	2415	12	0	E230M	
17423	J2309+0027	23	9	26.64	0	27	25.76	STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L	
17486	MAGPI2310	23	13	12.74	-34	0	52.2	WFC3/UVIS	IMAGING		3	0	F225W	
17486	MAGPI2310	23	13	12.74	-34	0	52.2	WFC3/UVIS	IMAGING		3	0	F275W	
17486	MAGPI2310	23	13	12.74	-34	0	52.2	WFC3/UVIS	IMAGING		3	0	F336W	
17486	MAGPI2310	23	13	12.74	-34	0	52.2	WFC3/UVIS	IMAGING		3	0	F390W	
17492	GRB160411A	23	17	25.37	-40	14	30.5	WFC3/IR	IMAGING		2	0	F160W	
17517	J233913.20-552350.1	23	39	13.2	-55	23	50.1	STIS/NUV-MAMA	SPECTROSCOPIC	2415	7	0	E230M	
17451	V-R-AQR	23	43	49.46	-15	17	4.18	COS/NUV	IMAGING		3	0	MIRRORA	
17451	V-R-AQR	23	43	49.46	-15	17	4.18	COS/FUV	SPECTROSCOPIC	1291	3	0	G130M	
17451	V-R-AQR	23	43	49.46	-15	17	4.18	COS/FUV	SPECTROSCOPIC	1611	3	0	G160M	
17451	V-R-AQR	23	43	49.46	-15	17	4.18	COS/NUV	SPECTROSCOPIC	1913	3	0	G185M	
17451	V-R-AQR	23	43	49.46	-15	17	4.18	COS/NUV	SPECTROSCOPIC	2325	3	0	G225M	

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17451	V-R-AQR	23	43	49.46	-15	17	4.18	COS/NUV	SPECTROSCOPIC	2635	3	0	G230L	
17451	V-R-AQR	23	43	49.46	-15	17	4.18	COS/NUV	SPECTROSCOPIC	2950	3	0	G230L	
17541	G9	23	49	49.62	0	35	35.34	COS/FUV	SPECTROSCOPIC	1291	4	0	G130M	
17516	ALS18098	23	52	42.01	61	6	17.27	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17516	ALS18098	23	52	42.01	61	6	17.27	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS18098	23	52	42.01	61	6	17.27	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17516	ALS13253	23	52	45.1	61	9	52.58	STIS/CCD	SPECTROSCOPIC	2375	1	0	G230LB	
17516	ALS13253	23	52	45.1	61	9	52.58	STIS/CCD	SPECTROSCOPIC	4300	1	0	G430L	
17516	ALS13253	23	52	45.1	61	9	52.58	STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L	
17460	CD-38-15670	23	54	40.53	-37	37	41.61	STIS/NUV-MAMA	SPECTROSCOPIC	2707	15	0	E230M	
17524	2000GN171							WFC3/UVIS	IMAGING		1	0	F350LP	
17524	2004SC60							WFC3/UVIS	IMAGING		1	0	F350LP	
17524	2004VU75							WFC3/UVIS	IMAGING		1	0	F350LP	
17524	2012DX98							WFC3/UVIS	IMAGING		1	0	F350LP	
17524	2013BN82							WFC3/UVIS	IMAGING		1	0	F350LP	
17524	2013FR28							WFC3/UVIS	IMAGING		1	0	F350LP	
17524	2014JL80							WFC3/UVIS	IMAGING		1	0	F350LP	
17524	2014JO80							WFC3/UVIS	IMAGING		1	0	F350LP	
17524	2014JQ80							WFC3/UVIS	IMAGING		1	0	F350LP	
17524	2014WC510							WFC3/UVIS	IMAGING		1	0	F350LP	
17540	331P							WFC3/UVIS	IMAGING		6	0	F350LP	
17538	3I							WFC3/UVIS	IMAGING		4	0	F350LP	Yes (Disrupt)
17450	AG							WFC3/UVIS	IMAGING		4	0	F606W	Yes (NonDisrupt)
17450	AG							WFC3/UVIS	IMAGING		4	0	F814W	Yes (NonDisrupt)
17450	AG							WFC3/IR	IMAGING		4	0	F110W	Yes (NonDisrupt)
17450	AG							WFC3/IR	IMAGING		4	0	F160W	Yes (NonDisrupt)
17450	AG							WFC3/UVIS	IMAGING		4	0	F606W	Yes (NonDisrupt)
17450	AG							WFC3/UVIS	IMAGING		4	0	F814W	Yes (NonDisrupt)
17450	AG							WFC3/UVIS	IMAGING		4	0	F606W	Yes (NonDisrupt)
17450	AG							WFC3/IR	IMAGING		4	0	F110W	Yes (NonDisrupt)
17450	AG							WFC3/IR	IMAGING		4	0	F160W	Yes (NonDisrupt)
17450	AG							WFC3/UVIS	IMAGING		4	0	F814W	Yes (NonDisrupt)
17470	EUROPA-NCLOUD-LEADING							COS/FUV	SPECTROSCOPIC	1327	2	0	G130M	
17470	EUROPA-NCLOUD-LEADING							STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17470	EUROPA-NCLOUD-TRAILING							COS/FUV	SPECTROSCOPIC	1327	2	0	G130M	
17470	EUROPA-NCLOUD-TRAILING							STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L	
17525	EURYBATES							WFC3/UVIS	IMAGING		1	0	F350LP	
17474	GLSN-1							WFC3/IR	IMAGING		15	0	F110W	Yes (NonDisrupt)
17474	GLSN-1							WFC3/IR	IMAGING		15	0	F160W	Yes (NonDisrupt)

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17474	GLSN-2						WFC3/IR	IMAGING		15	0	F110W	Yes (Disrupt)	
17474	GLSN-2						WFC3/IR	IMAGING		15	0	F160W	Yes (Disrupt)	
17474	GLSN-2						WFC3/UVIS	IMAGING		15	0	F814W	Yes (Disrupt)	
17474	GLSN-3						WFC3/IR	IMAGING		15	0	F110W	Yes (NonDisrupt)	
17474	GLSN-3						WFC3/IR	IMAGING		15	0	F160W	Yes (NonDisrupt)	
17472	GRB1						WFC3/IR	IMAGING		10	0	F125W	Yes (NonDisrupt)	
17472	GRB1						WFC3/UVIS	IMAGING		10	0	F475W	Yes (NonDisrupt)	
17472	GRB1						WFC3/IR	IMAGING		4	0	F125W		
17472	GRB1						WFC3/UVIS	IMAGING		4	0	F475W		
17472	GRB2						WFC3/UVIS	IMAGING		10	0	F606W	Yes (NonDisrupt)	
17472	GRB2						WFC3/IR	IMAGING		10	0	F140W	Yes (NonDisrupt)	
17472	GRB2						WFC3/UVIS	IMAGING		4	0	F606W		
17472	GRB2						WFC3/IR	IMAGING		4	0	F140W		
17472	GRB3						WFC3/UVIS	IMAGING		10	0	F775W	Yes (NonDisrupt)	
17472	GRB3						WFC3/IR	IMAGING		10	0	F160W	Yes (NonDisrupt)	
17472	GRB3						WFC3/UVIS	IMAGING		4	0	F775W		
17472	GRB3						WFC3/IR	IMAGING		4	0	F160W		
17470	IO-AURORA-PJ57						STIS/FUV-MAMA	SPECTROSCOPIC	1425	6	0	G140L		
17470	IO-AURORA-PJ58						STIS/FUV-MAMA	SPECTROSCOPIC	1425	6	0	G140L		
17470	IO-AURORA-PJ59						STIS/FUV-MAMA	SPECTROSCOPIC	1425	4	0	G140L		
17470	IO-AURORA-PJ64						STIS/FUV-MAMA	SPECTROSCOPIC	1425	4	0	G140L		
17470	IO-AURORA-PJ65						STIS/FUV-MAMA	SPECTROSCOPIC	1425	6	0	G140L		
17470	IO-AURORA-UVS1						STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L		
17470	IO-AURORA-UVS2						STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L		
17470	IO-AURORA-UVS3						STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L		
17470	IO-ECLIPSE-EGRESS-COS-NUV						COS/NUV	SPECTROSCOPIC	2635	2	0	G230L		
17470	IO-ECLIPSE-INGRESS-COS-NUV						COS/NUV	SPECTROSCOPIC	2635	2	0	G230L		
17470	IO-ECLIPSE-STIS-NUV						STIS/NUV-MAMA	SPECTROSCOPIC	2376	1	0	G230L		
17470	IO-ECLIPSE-VIS-HALPHA						STIS/CCD	SPECTROSCOPIC	6768	1	0	G750M		
17470	IO-ECLIPSE-VIS-K						STIS/CCD	SPECTROSCOPIC	7795	1	0	G750M		
17470	IO-ECLIPSE-VIS-LOKI-SCAN						STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L		
17470	IO-ECLIPSE-VIS-LOKI-STARE						STIS/CCD	SPECTROSCOPIC	7751	1	0	G750L		
17470	IO-ECLIPSE-VIS-NA-SCAN						STIS/CCD	SPECTROSCOPIC	6094	1	0	G750M		
17470	IO-ECLIPSE-VIS-S2						STIS/CCD	SPECTROSCOPIC	4706	1	0	G430M		
17470	IO-NCLOUD-ANTIJUPITER						COS/FUV	SPECTROSCOPIC	1327	2	0	G130M		
17470	IO-NCLOUD-ANTIJUPITER						STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L		
17470	IO-NCLOUD-LEADING						COS/FUV	SPECTROSCOPIC	1327	4	0	G130M		
17470	IO-NCLOUD-LEADING						STIS/FUV-MAMA	SPECTROSCOPIC	1425	4	0	G140L		
17470	IO-NCLOUD-SUBJUPITER						COS/FUV	SPECTROSCOPIC	1327	2	0	G130M		

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17470	IO-NCLOUD-SUBJUPITER						STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L		
17470	IO-NCLOUD-TRAILING						COS/FUV	SPECTROSCOPIC	1327	4	0	G130M		
17470	IO-NCLOUD-TRAILING						STIS/FUV-MAMA	SPECTROSCOPIC	1425	4	0	G140L		
17470	IO-NCLOUD-TRAILING-NUV						COS/NUV	SPECTROSCOPIC	2950	2	0	G230L		
17470	IO-PLASMATORUS-LEADING						STIS/FUV-MAMA	SPECTROSCOPIC	1272	2	0	G140M		
17470	IO-PLASMATORUS-TRAILING						STIS/FUV-MAMA	SPECTROSCOPIC	1272	2	0	G140M		
17470	IO-POSTTRANSIT-COSNUV						COS/NUV	SPECTROSCOPIC	2217	1	0	G225M		
17470	IO-POSTTRANSIT-FUV						STIS/FUV-MAMA	IMAGING		2	0	F25Q TZ		
17470	IO-SURFACE-COS-LEADING						COS/FUV	SPECTROSCOPIC	1055	2	0	G130M		
17470	IO-SURFACE-COS-TRAILING						COS/FUV	SPECTROSCOPIC	1055	2	0	G130M		
17470	IO-SURFACE-STIS-FUV-135						STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L		
17470	IO-SURFACE-STIS-FUV-225						STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L		
17470	IO-SURFACE-STIS-FUV-315						STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L		
17470	IO-SURFACE-STIS-FUV-45						STIS/FUV-MAMA	SPECTROSCOPIC	1425	2	0	G140L		
17470	IO-SURFACE-STIS-VIS-LEADING						STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L		
17470	IO-SURFACE-STIS-VIS-LEADING						STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L		
17470	IO-SURFACE-STIS-VIS-TRAILING						STIS/CCD	SPECTROSCOPIC	7751	2	0	G750L		
17470	IO-SURFACE-STIS-VIS-TRAILING						STIS/CCD	SPECTROSCOPIC	4300	2	0	G430L		
17470	IO-TRANSIT-COSNUV						COS/NUV	SPECTROSCOPIC	2217	4	0	G225M		
17470	IO-TRANSIT-FUV						STIS/FUV-MAMA	IMAGING		4	0	F25Q TZ		
17470	IO-TRANSIT-STISNUV						STIS/NUV-MAMA	SPECTROSCOPIC	2095	2	0	G230M		
17470	IO-TRANSIT-STISNUV						STIS/NUV-MAMA	SPECTROSCOPIC	2659	2	0	G230M		
17470	IO-TRANSIT-WFC3						WFC3/UVIS	IMAGING		2	0	F225W		
17470	IO-TRANSIT-WFC3						WFC3/UVIS	IMAGING		2	0	F280N		
17470	IO-TRANSIT-WFC3						WFC3/UVIS	IMAGING		2	0	F336W		
17470	IO-TRANSIT-WFC3						WFC3/UVIS	IMAGING		2	0	F343N		
17470	IO-TRANSIT-WFC3						WFC3/UVIS	IMAGING		2	0	F390W		
17470	IO-TRANSIT-WFC3						WFC3/UVIS	IMAGING		2	0	F475W		
17470	IO-TRANSIT-WFC3						WFC3/UVIS	IMAGING		2	0	F555W		
17450	IRKN						WFC3/IR	IMAGING		6	0	F110W	Yes (Disrupt)	
17450	IRKN						WFC3/IR	IMAGING		6	0	F160W	Yes (Disrupt)	
17450	IRKN						WFC3/IR	SPECTROSCOPIC		6	0	G102	Yes (Disrupt)	
17450	IRKN						WFC3/IR	SPECTROSCOPIC		6	0	G141	Yes (Disrupt)	
17450	IRKN						WFC3/IR	IMAGING		6	0	F105W	Yes (Disrupt)	
17450	IRKN						WFC3/IR	IMAGING		6	0	F140W	Yes (Disrupt)	
17450	IRKN						WFC3/IR	IMAGING		6	0	F125W	Yes (Disrupt)	
17495	JUPITER						WFC3/UVIS	IMAGING		18	0	F275W		
17495	JUPITER						WFC3/UVIS	IMAGING		18	0	F395N		
17495	JUPITER						WFC3/UVIS	IMAGING		18	0	F502N		

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17495	JUPITER							WFC3/UVIS	IMAGING		18	0	F631N	
17495	JUPITER							WFC3/UVIS	IMAGING		18	0	FQ889N	
17495	JUPITER							WFC3/UVIS	IMAGING		18	0	FQ727N	
17471	JUPITER-NORTH-1							STIS/FUV-MAMA	IMAGING		1	0	F25SRF2	
17471	JUPITER-NORTH-2							STIS/FUV-MAMA	IMAGING		1	0	F25SRF2	
17471	JUPITER-NORTH-3							STIS/FUV-MAMA	IMAGING		1	0	F25SRF2	
17471	JUPITER-NORTH-4							STIS/FUV-MAMA	IMAGING		1	0	F25SRF2	
17471	JUPITER-NORTH-5							STIS/FUV-MAMA	SPECTROSCOPIC	1222	1	0	G140M	
17471	JUPITER-NORTH-6							STIS/FUV-MAMA	IMAGING		1	0	F25SRF2	
17533	LGRB1							WFC3/UVIS	IMAGING		1	0	F606W	Yes (NonDisrupt)
17533	LGRB1							WFC3/IR	IMAGING		1	0	F160W	Yes (NonDisrupt)
17533	LGRB1							WFC3/UVIS	IMAGING		1	0	F606W	Yes (NonDisrupt)
17533	LGRB1							WFC3/IR	IMAGING		1	0	F160W	Yes (NonDisrupt)
17533	LGRB1							WFC3/UVIS	IMAGING		2	0	F606W	Yes (NonDisrupt)
17533	LGRB1							WFC3/IR	IMAGING		2	0	F160W	Yes (NonDisrupt)
17533	LGRB1							WFC3/UVIS	IMAGING		4	0	F606W	Yes (NonDisrupt)
17533	LGRB1							WFC3/IR	IMAGING		4	0	F160W	Yes (NonDisrupt)
17533	LGRB1							WFC3/UVIS	IMAGING		4	0	F606W	Yes (NonDisrupt)
17533	LGRB1							WFC3/IR	IMAGING		4	0	F160W	Yes (NonDisrupt)
17470	NCLOUD-EASTANSA							COS/FUV	SPECTROSCOPIC	1327	4	0	G130M	
17470	NCLOUD-WESTANSA							COS/FUV	SPECTROSCOPIC	1327	4	0	G130M	
17417	QUAOAR							WFC3/UVIS	IMAGING		1	0	F350LP	
17417	QUAOAR							WFC3/UVIS	IMAGING		1	0	F350LP	
17417	QUAOAR							WFC3/UVIS	IMAGING		1	0	F350LP	
17417	QUAOAR							WFC3/UVIS	IMAGING		1	0	F350LP	
17417	QUAOAR							WFC3/UVIS	IMAGING		1	0	F350LP	
17539	SPLITCOMET							WFC3/UVIS	IMAGING		3	0	F350LP	Yes (NonDisrupt)
17507	SUPERNOVA1							STIS/CCD	SPECTROSCOPIC	2375	3	0	G230LB	Yes (Flex day)
17507	SUPERNOVA1							STIS/CCD	SPECTROSCOPIC	4300	3	0	G430L	Yes (Flex day)
17507	SUPERNOVA1							STIS/CCD	SPECTROSCOPIC	7751	3	0	G750L	Yes (Flex day)
17507	SUPERNOVA2							STIS/CCD	SPECTROSCOPIC	2375	3	0	G230LB	Yes (Flex day)
17507	SUPERNOVA2							STIS/CCD	SPECTROSCOPIC	4300	3	0	G430L	Yes (Flex day)
17507	SUPERNOVA2							STIS/CCD	SPECTROSCOPIC	7751	3	0	G750L	Yes (Flex day)
17507	SUPERNOVA3							STIS/CCD	SPECTROSCOPIC	2375	3	0	G230LB	Yes (Flex day)
17507	SUPERNOVA3							STIS/CCD	SPECTROSCOPIC	4300	3	0	G430L	Yes (Flex day)
17507	SUPERNOVA3							STIS/CCD	SPECTROSCOPIC	7751	3	0	G750L	Yes (Flex day)
17507	SUPERNOVA4							STIS/CCD	SPECTROSCOPIC	2375	3	0	G230LB	Yes (Flex day)
17507	SUPERNOVA4							STIS/CCD	SPECTROSCOPIC	4300	3	0	G430L	Yes (Flex day)
17507	SUPERNOVA4							STIS/CCD	SPECTROSCOPIC	7751	3	0	G750L	Yes (Flex day)

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ID	Target	RA			DEC			Configuration	Science Mode	Wavelength	Prime	Par	Filter	ToO
		HRS	MINs	SECS	HRS	MINs	SECS							
17507	SUPERNOVA5							STIS/CCD	SPECTROSCOPIC	2375	3	0	G230LB	Yes (Flex day)
17507	SUPERNOVA5							STIS/CCD	SPECTROSCOPIC	4300	3	0	G430L	Yes (Flex day)
17507	SUPERNOVA5							STIS/CCD	SPECTROSCOPIC	7751	3	0	G750L	Yes (Flex day)
17507	SUPERNOVA6							STIS/CCD	SPECTROSCOPIC	2375	3	0	G230LB	Yes (Flex day)
17507	SUPERNOVA6							STIS/CCD	SPECTROSCOPIC	4300	3	0	G430L	Yes (Flex day)
17507	SUPERNOVA6							STIS/CCD	SPECTROSCOPIC	7751	3	0	G750L	Yes (Flex day)
17507	SUPERNOVA7							STIS/CCD	SPECTROSCOPIC	2375	3	0	G230LB	Yes (Flex day)
17507	SUPERNOVA7							STIS/CCD	SPECTROSCOPIC	4300	3	0	G430L	Yes (Flex day)
17507	SUPERNOVA7							STIS/CCD	SPECTROSCOPIC	7751	3	0	G750L	Yes (Flex day)
17477	TOO							COS/FUV	SPECTROSCOPIC	1280	4	0	G140L	Yes (Disrupt)
17477	TOO							STIS/NUV-MAMA	SPECTROSCOPIC	2376	2	0	G230L	Yes (Disrupt)
17450	UVKN							WFC3/UVIS	SPECTROSCOPIC		6	0	G280	Yes (Disrupt)
17450	UVKN							WFC3/UVIS	IMAGING		6	0	F225W	Yes (Disrupt)
17450	UVKN							WFC3/UVIS	IMAGING		6	0	F336W	Yes (Disrupt)
17450	UVKN							WFC3/UVIS	IMAGING		6	0	F275W	Yes (Disrupt)