

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16771	SN2021XXX	0	0	0	0	0	0	STIS/CCD	Spectroscopic	G230LB	9	0	Yes (Disruptive)
16771	SN2021XXX	0	0	0	0	0	0	STIS/CCD	Spectroscopic	G430L	4	0	Yes (Disruptive)
16676	V-CG-CAS	0	0	59.2317	60	57	32.41	WFC3/IR	Imaging	F160W	1	0	
16752	GAIA-DR2-2860923998433585664	0	6	34.7403	28	58	46.75	COS/FUV	Spectroscopic	G130M	1	0	
16757	ACO-2744-BRIDGE1	0	14	4.049	-30	23	15.42	WFC3/IR	Imaging	F105W	2	0	
16757	ACO-2744-BRIDGE1	0	14	4.049	-30	23	15.42	WFC3/IR	Imaging	F105W	0	2	
16757	ACO-2744-BRIDGE2	0	14	10.219	-30	23	27.93	WFC3/IR	Imaging	F160W	2	0	
16757	ACO-2744-BRIDGE2	0	14	10.219	-30	23	27.93	WFC3/IR	Imaging	F160W	0	2	
16756	PSOJ004+17	0	17	34.467	17	5	10.7	ACS/WFC	Imaging	F892N	1	0	
16756	PSOJ004+17	0	17	34.467	17	5	10.7	ACS/WFC	Imaging	F555W	1	0	
16659	V-V479-AND	0	18	56.9329	34	54	44.23	COS/FUV	Spectroscopic	G140L	3	0	
16730	NPM1G+42.0011	0	19	3.8472	42	38	9.06	COS/FUV	Spectroscopic	G160M	8	0	
16730	NPM1G+42.0011	0	19	3.8472	42	38	9.06	COS/FUV	Spectroscopic	G130M	0	8	
16730	NPM1G+42.0011	0	19	3.8472	42	38	9.06	ACS/WFC	Imaging	F606W	0	8	
16730	NPM1G+42.0011	0	19	3.8472	42	38	9.06	WFC3/UVIS	Imaging	F814W	0	5	
16730	NPM1G+42.0011	0	19	3.8472	42	38	9.06	WFC3/UVIS	Imaging	F606W	0	4	
16701	BD-10-47	0	19	5.5243	-9	57	58.14	STIS/FUV-MAMA	Spectroscopic	G140M	4	0	
16769	NAME-IC-10-X-1	0	20	29.09	59	16	51.9	COS/FUV	Spectroscopic	G140L	2	0	
16769	NAME-IC-10-X-1	0	20	29.09	59	16	51.9	COS/FUV	Spectroscopic	G140L	2	0	
16769	NAME-IC-10-X-1	0	20	29.09	59	16	51.9	COS/FUV	Spectroscopic	G140L	2	0	
16769	NAME-IC-10-X-1	0	20	29.09	59	16	51.9	COS/FUV	Spectroscopic	G140L	2	0	
16769	NAME-IC-10-X-1	0	20	29.09	59	16	51.9	COS/FUV	Spectroscopic	G140L	2	0	
16694	AM1	0	24	0.13	-72	5	8.5	ACS/SBC	Imaging	F140LP	8	0	
16730	WISEAJ002827.05+380942.0	0	28	27.0576	38	9	41.94	COS/FUV	Spectroscopic	G130M	10	0	
16730	WISEAJ002827.05+380942.0	0	28	27.0576	38	9	41.94	COS/FUV	Spectroscopic	G160M	0	8	
16730	WISEAJ002827.05+380942.0	0	28	27.0576	38	9	41.94	ACS/WFC	Imaging	F814W	0	8	
16730	WISEAJ002827.05+380942.0	0	28	27.0576	38	9	41.94	ACS/WFC	Imaging	F606W	0	5	
16730	WISEAJ002827.05+380942.0	0	28	27.0576	38	9	41.94	WFC3/UVIS	Imaging	F814W	0	3	
16701	TYC-6991-475-1	0	29	12.4828	-30	27	14.82	STIS/FUV-MAMA	Spectroscopic	G140L	7	0	
16734	SDSSJ002927.38+254401.7	0	29	27.36	25	44	2.4	WFC3/UVIS	Imaging	F275W	6	0	
16746	B514	0	31	9.8	37	54	0.1	ACS/WFC	Imaging	F814W	2	0	
16730	PGC2077956	0	31	13.3152	36	16	48.11	COS/FUV	Spectroscopic	G160M	7	0	
16730	PGC2077956	0	31	13.3152	36	16	48.11	COS/FUV	Spectroscopic	G130M	0	8	
16730	PGC2077956	0	31	13.3152	36	16	48.11	WFC3/UVIS	Imaging	F606W	0	8	
16730	PGC2077956	0	31	13.3152	36	16	48.11	ACS/WFC	Imaging	F814W	0	4	
16730	PGC2077956	0	31	13.3152	36	16	48.11	ACS/WFC	Imaging	F606W	0	4	
16730	LAMOSTJ003432.52+391836.1	0	34	32.5176	39	18	36.07	COS/FUV	Spectroscopic	G160M	9	0	
16730	LAMOSTJ003432.52+391836.1	0	34	32.5176	39	18	36.07	COS/FUV	Spectroscopic	G130M	0	3	
16730	LAMOSTJ003432.52+391836.1	0	34	32.5176	39	18	36.07	WFC3/UVIS	Imaging	F606W	0	8	
16730	LAMOSTJ003432.52+391836.1	0	34	32.5176	39	18	36.07	ACS/WFC	Imaging	F814W	0	5	
16730	LAMOSTJ003432.52+391836.1	0	34	32.5176	39	18	36.07	ACS/WFC	Imaging	F606W	0	4	
16720	ECLIPTIC-RA0H	0	37	25.1	1	29	3	WFC3/UVIS	Imaging	F350LP	99	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16730	PGC2304	0	38	33.1536	41	28	50.41	COS/FUV	Spectroscopic	G130M	16	0	
16730	PGC2304	0	38	33.1536	41	28	50.41	COS/FUV	Spectroscopic	G160M	0	2	
16730	PGC2304	0	38	33.1536	41	28	50.41	WFC3/UVIS	Imaging	F814W	0	7	
16730	PGC2304	0	38	33.1536	41	28	50.41	WFC3/UVIS	Imaging	F606W	0	5	
16730	PGC2304	0	38	33.1536	41	28	50.41	ACS/WFC	Imaging	F814W	0	3	
16740	P009-10	0	38	56.522	-10	25	53.9	WFC3/IR	Imaging	F140W	1	0	
16778	M31-B35	0	40	14.766	40	40	12.51	WFC3/UVIS	Imaging	F336W	0	15	
16778	M31-B35	0	40	14.766	40	40	12.51	ACS/WFC	Imaging	F475W	15	0	
16730	WISEAJ004018.79+415514.4	0	40	18.7848	41	55	14.48	COS/FUV	Spectroscopic	G160M	14	0	
16730	WISEAJ004018.79+415514.4	0	40	18.7848	41	55	14.48	COS/FUV	Spectroscopic	G130M	0	2	
16730	WISEAJ004018.79+415514.4	0	40	18.7848	41	55	14.48	WFC3/UVIS	Imaging	F606W	0	8	
16730	WISEAJ004018.79+415514.4	0	40	18.7848	41	55	14.48	ACS/WFC	Imaging	F814W	0	4	
16730	WISEAJ004018.79+415514.4	0	40	18.7848	41	55	14.48	ACS/WFC	Imaging	F606W	0	4	
16778	M31-B36	0	40	19.642	40	31	1.53	ACS/WFC	Imaging	F475W	15	0	
16778	M31-B36	0	40	19.642	40	31	1.53	ACS/WFC	Imaging	F814W	0	15	
16730	M31-OB78-231	0	40	29.6801	40	44	30.08	COS/FUV	Spectroscopic	G130M	4	0	
16730	M31-OB78-231	0	40	29.6801	40	44	30.08	COS/FUV	Spectroscopic	G160M	0	2	
16730	M31-OB78-231	0	40	29.6801	40	44	30.08	ACS/WFC	Imaging	F814W	0	7	
16730	M31-OB78-231	0	40	29.6801	40	44	30.08	ACS/WFC	Imaging	F606W	0	8	
16730	M31-OB78-231	0	40	29.6801	40	44	30.08	WFC3/UVIS	Imaging	F814W	0	4	
16778	M31-B33	0	40	41.766	40	46	28.31	ACS/WFC	Imaging	F814W	0	15	
16778	M31-B33	0	40	41.766	40	46	28.31	WFC3/UVIS	Imaging	F275W	15	0	
16778	M31-B31	0	41	6.75	40	52	31.5	WFC3/UVIS	Imaging	F336W	0	15	
16778	M31-B31	0	41	6.75	40	52	31.5	ACS/WFC	Imaging	F475W	15	0	
16778	M31-B34	0	41	13.063	40	34	56.71	WFC3/UVIS	Imaging	F275W	15	0	
16778	M31-B34	0	41	13.063	40	34	56.71	WFC3/UVIS	Imaging	F336W	0	15	
16778	M31-B29	0	41	38.19	40	58	11.09	ACS/WFC	Imaging	F814W	0	15	
16778	M31-B29	0	41	38.19	40	58	11.09	WFC3/UVIS	Imaging	F275W	15	0	
16778	M31-B32	0	41	41.18	40	40	59.77	ACS/WFC	Imaging	F475W	15	0	
16778	M31-B32	0	41	41.18	40	40	59.77	ACS/WFC	Imaging	F814W	0	15	
16778	M31-B27	0	41	56.95	41	4	36.96	WFC3/UVIS	Imaging	F336W	0	15	
16778	M31-B27	0	41	56.95	41	4	36.96	ACS/WFC	Imaging	F475W	15	0	
16778	M31-B30	0	42	4.11	40	47	1.94	WFC3/UVIS	Imaging	F275W	15	0	
16778	M31-B30	0	42	4.11	40	47	1.94	WFC3/UVIS	Imaging	F336W	0	15	
16730	IVZW29	0	42	16.1208	40	19	35.87	COS/FUV	Spectroscopic	G130M	16	0	
16730	IVZW29	0	42	16.1208	40	19	35.87	COS/FUV	Spectroscopic	G160M	0	4	
16730	IVZW29	0	42	16.1208	40	19	35.87	ACS/WFC	Imaging	F814W	0	8	
16730	IVZW29	0	42	16.1208	40	19	35.87	ACS/WFC	Imaging	F606W	0	5	
16730	IVZW29	0	42	16.1208	40	19	35.87	WFC3/UVIS	Imaging	F814W	0	3	
16778	M31-B25	0	42	16.86	41	10	38.76	ACS/WFC	Imaging	F814W	0	15	
16778	M31-B25	0	42	16.86	41	10	38.76	WFC3/UVIS	Imaging	F275W	15	0	
16778	M31-B24	0	42	16.8624	40	34	12.94	ACS/WFC	Imaging	F475W	15	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16778	M31-B24	0	42	16.8624	40	34	12.94	ACS/WFC	Imaging	F814W	0	15	
16778	M31-B28	0	42	34.52	40	53	4.46	ACS/WFC	Imaging	F475W	15	0	
16778	M31-B28	0	42	34.52	40	53	4.46	ACS/WFC	Imaging	F814W	0	15	
16778	M31-B26	0	42	56.55	40	59	5.97	WFC3/UVIS	Imaging	F275W	15	0	
16778	M31-B26	0	42	56.55	40	59	5.97	WFC3/UVIS	Imaging	F336W	0	15	
16730	Q0043+4234	0	43	54.984	42	34	30.29	COS/FUV	Spectroscopic	G160M	16	0	
16730	Q0043+4234	0	43	54.984	42	34	30.29	COS/FUV	Spectroscopic	G130M	0	3	
16730	Q0043+4234	0	43	54.984	42	34	30.29	ACS/WFC	Imaging	F606W	0	8	
16730	Q0043+4234	0	43	54.984	42	34	30.29	WFC3/UVIS	Imaging	F814W	0	4	
16730	Q0043+4234	0	43	54.984	42	34	30.29	WFC3/UVIS	Imaging	F606W	0	4	
16730	M31-OB48-444	0	45	15.33	41	37	47.42	COS/FUV	Spectroscopic	G160M	7	0	
16730	M31-OB48-444	0	45	15.33	41	37	47.42	COS/FUV	Spectroscopic	G130M	0	2	
16730	M31-OB48-444	0	45	15.33	41	37	47.42	ACS/WFC	Imaging	F606W	0	7	
16730	M31-OB48-444	0	45	15.33	41	37	47.42	WFC3/UVIS	Imaging	F814W	0	8	
16730	M31-OB48-444	0	45	15.33	41	37	47.42	WFC3/UVIS	Imaging	F606W	0	4	
16730	Q0046+4220	0	46	55.5168	42	20	50.1	COS/FUV	Spectroscopic	G130M	16	0	
16730	Q0046+4220	0	46	55.5168	42	20	50.1	COS/FUV	Spectroscopic	G160M	0	4	
16730	Q0046+4220	0	46	55.5168	42	20	50.1	WFC3/UVIS	Imaging	F814W	0	8	
16730	Q0046+4220	0	46	55.5168	42	20	50.1	WFC3/UVIS	Imaging	F606W	0	5	
16730	Q0046+4220	0	46	55.5168	42	20	50.1	ACS/WFC	Imaging	F814W	0	3	
16755	SMC-OBS40416-6198	0	57	1.56	-72	36	3.31	COS/FUV	Spectroscopic	G140L	3	0	
16746	HEC12	0	58	15.4	38	3	1.3	ACS/WFC	Imaging	F814W	2	0	
16730	LAMOSTJ005846.82+365514.2	0	58	46.8216	36	55	14.3	COS/FUV	Spectroscopic	G130M	7	0	
16730	LAMOSTJ005846.82+365514.2	0	58	46.8216	36	55	14.3	COS/FUV	Spectroscopic	G160M	0	8	
16730	LAMOSTJ005846.82+365514.2	0	58	46.8216	36	55	14.3	WFC3/UVIS	Imaging	F814W	0	8	
16730	LAMOSTJ005846.82+365514.2	0	58	46.8216	36	55	14.3	WFC3/UVIS	Imaging	F606W	0	4	
16730	LAMOSTJ005846.82+365514.2	0	58	46.8216	36	55	14.3	ACS/WFC	Imaging	F814W	0	3	
16697	N66A	0	59	14.3	-72	11	2.8	COS/FUV	Spectroscopic	G160M	2	0	
16686	ANDROMEDA-XVI	0	59	32.41	32	23	37.3	ACS/WFC	Imaging	F475W	0	10	
16686	ANDROMEDA-XVI	0	59	32.41	32	23	37.3	ACS/WFC	Imaging	F475W	9	0	
16737	SCULPTOR-F2	1	0	4.6	-33	51	16	WFC3/UVIS	Imaging	F814W	3	0	
16737	SCULPTOR-F2	1	0	4.6	-33	51	16	ACS/WFC	Imaging	F775W	1	0	
16737	SCULPTOR-F2-90DEG	1	0	5.8263	-33	51	21.68	ACS/WFC	Imaging	F606W	0	3	
16737	SCULPTOR-F2-90DEG	1	0	5.8263	-33	51	21.68	WFC3/UVIS	Imaging	F606W	0	1	
16737	SCULPTOR-F1	1	0	13.4576	-33	48	48.01	ACS/WFC	Imaging	F606W	1	0	
16737	SCULPTOR-F1	1	0	13.4576	-33	48	48.01	WFC3/UVIS	Imaging	F606W	3	0	
16737	SCULPTOR-F1-90DEG	1	0	14.9293	-33	48	55.12	WFC3/UVIS	Imaging	F606W	0	1	
16737	SCULPTOR-F1-90DEG	1	0	14.9293	-33	48	55.12	WFC3/UVIS	Imaging	F814W	0	3	
16755	SMC-OBS40427-981	1	0	59.7	-72	37	13.7	COS/FUV	Spectroscopic	G140L	1	0	
16755	SMC-OBS40454-4332	1	4	0.4764	-72	16	42.67	COS/FUV	Spectroscopic	G140L	3	0	
16697	N81	1	9	12.8	-73	11	36.9	COS/NUV	Spectroscopic	G185M	2	0	
16730	MS01084+3859	1	11	16.548	39	15	2.48	COS/FUV	Spectroscopic	G130M	7	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16730	MS01084+3859	1	11	16.548	39	15	2.48	COS/FUV	Spectroscopic	G160M	0	7	
16730	MS01084+3859	1	11	16.548	39	15	2.48	ACS/WFC	Imaging	F814W	0	8	
16730	MS01084+3859	1	11	16.548	39	15	2.48	ACS/WFC	Imaging	F606W	0	4	
16730	MS01084+3859	1	11	16.548	39	15	2.48	WFC3/UVIS	Imaging	F814W	0	3	
16728	J0113+0106-BLOB	1	13	40.8	1	6	11.5	COS/FUV	Spectroscopic	G140L	1	0	
16728	J0113+0106-JET	1	13	41.1	1	6	8.5	STIS/FUV-MAMA	Spectroscopic	G140L	3	0	
16686	ANDROMEDA-XV	1	14	18.55	38	7	2.4	WFC3/UVIS	Imaging	F395N	10	0	
16686	ANDROMEDA-XV	1	14	18.55	38	7	2.4	WFC3/UVIS	Imaging	F395N	0	11	
16746	PANDAS-53+54	1	17	59.25	39	15	56	ACS/WFC	Imaging	F814W	4	0	
16764	A020.503022	1	22	0.73	-30	52	3.9	STIS/FUV-MAMA	Spectroscopic	G140L	2	0	
16672	J0122+0048	1	22	41.6184	0	48	42.06	COS/FUV	Spectroscopic	G130M	3	0	
16739	NGC524-OFFNUC	1	24	47.695	9	32	20.31	STIS/NUV-MAMA	Spectroscopic	G230L	4	0	
16692	J0127-0619	1	27	35.511	-6	19	36.06	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16668	WHL0137-08	1	37	25	-8	27	25	WFC3/IR	Imaging	F110W	1	0	
16668	WHL0137-08	1	37	25	-8	27	25	WFC3/IR	Imaging	F110W	1	0	
16668	WHL0137-08	1	37	25	-8	27	25	WFC3/IR	Imaging	F110W	1	0	
16668	WHL0137-08	1	37	25	-8	27	25	WFC3/IR	Imaging	F110W	1	0	
16668	WHL0137-08	1	37	25	-8	27	25	WFC3/IR	Imaging	F110W	1	0	
16668	WHL0137-08	1	37	25	-8	27	25	ACS/WFC	Imaging	F435W	0	4	
16672	J0139+1542	1	39	11.93	15	42	41.32	COS/FUV	Spectroscopic	G130M	4	0	
16735	W0142+4146	1	42	17.6676	41	46	53.65	WFC3/IR	Imaging	F125W	1	0	
16724	BD+01-316	1	46	31.9046	2	42	1.4	STIS/NUV-MAMA	Spectroscopic	E230M	5	0	
16724	BD+01-316	1	46	31.9046	2	42	1.4	STIS/NUV-MAMA	Spectroscopic	E230M	5	0	
16725	WISEJ014656.66+423410.0	1	46	56.0292	42	34	9.68	ACS/WFC	Imaging	F850LP	1	0	
16725	WISEJ014656.66+423410.0	1	46	56.0292	42	34	9.68	ACS/WFC	Imaging	F850LP	1	0	
16725	WISEJ014656.66+423410.0	1	46	56.0292	42	34	9.68	ACS/WFC	Imaging	F850LP	1	0	
16659	V-ES-CET	2	0	52.2359	-9	24	31.64	COS/FUV	Spectroscopic	G140L	2	0	
16647	SOXA000389	2	11	55.0092	-74	12	37.1	COS/FUV	Spectroscopic	G160M	1	0	
16647	SOXA000387	2	12	4.7969	-74	11	57.57	COS/FUV	Spectroscopic	G130M	1	0	
16647	SOXA000379	2	12	9.8489	-74	10	26.32	COS/FUV	Spectroscopic	G160M	1	0	
16647	SOXA000375	2	12	17.9923	-74	9	51.05	COS/FUV	Spectroscopic	G130M	1	0	
16647	SOXA000375	2	12	17.9923	-74	9	51.05	COS/FUV	Spectroscopic	G130M	1	0	
16647	WDG-8	2	13	25.424	-74	31	20.32	COS/FUV	Spectroscopic	G160M	1	0	
16647	WDG-8	2	13	25.424	-74	31	20.32	COS/FUV	Spectroscopic	G160M	1	0	
16647	SOWX000267	2	14	11.8685	-74	4	42.68	COS/FUV	Spectroscopic	G130M	1	0	
16699	NGC-863	2	14	33.579	0	46	0.28	COS/FUV	Spectroscopic	G140L	1	0	Yes (Disruptive)
16699	NGC-863	2	14	33.579	0	46	0.28	COS/FUV	Spectroscopic	G140L	1	0	Yes (Non-Disruptive)
16699	NGC-863	2	14	33.579	0	46	0.28	COS/FUV	Spectroscopic	G140L	1	0	Yes (Non-Disruptive)
16699	NGC-863	2	14	33.579	0	46	0.28	COS/FUV	Spectroscopic	G140L	1	0	Yes (Non-Disruptive)
16641	HSCJ021839-050944	2	18	38.903	-5	9	43.94	WFC3/IR	Imaging	F105W	2	0	
16641	HSCJ021843-050915	2	18	43.62	-5	9	15.63	WFC3/IR	Imaging	F105W	2	0	
16740	P036+03	2	26	1.876	3	2	59.39	WFC3/IR	Imaging	F140W	1	0	
16683	SN2019MUJ	2	26	18.5088	-9	50	9.38	WFC3/UVIS	Imaging	F814W	3	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16701	HD-15337	2	27	28.2923	-27	38	10.02	STIS/NUV-MAMA	Spectroscopic	G230L	2	0	
16659	1RXS-J022917.1-395851	2	29	16.9432	-39	59	1.65	COS/FUV	Spectroscopic	G140L	2	0	Yes (Non-Disruptive)
16665	J0229M0808	2	29	35.246	-8	8	22.98	WFC3/UVIS	Imaging	FQ937N	11	0	
16660	G-4-24	2	31	3.6717	8	22	53.85	WFC3/IR	Spectroscopic	G141	11	0	
16757	ACO-370-BRIDGE1	2	40	1.311	-1	35	44.04	WFC3/IR	Imaging	F105W	2	0	
16757	ACO-370-BRIDGE1	2	40	1.311	-1	35	44.04	WFC3/IR	Imaging	F105W	0	2	
16757	ACO-370-BRIDGE2	2	40	5.566	-1	36	20.39	WFC3/IR	Imaging	F160W	2	0	
16757	ACO-370-BRIDGE2	2	40	5.566	-1	36	20.39	WFC3/IR	Imaging	F160W	0	2	
16665	J0244M5008	2	44	1.02	-50	8	53.7	WFC3/UVIS	Imaging	FQ937N	11	0	
16735	W0246-4626	2	46	15.0361	-46	26	48.59	WFC3/IR	Imaging	F125W	1	0	
16772	NGC-1097	2	46	19.059	-30	16	29.68	STIS/CCD	Spectroscopic	G750M	2	0	
16650	UVQSI024649.87-300741.5	2	46	49.87	-30	7	41.5	COS/FUV	Spectroscopic	G160M	5	0	
16735	W0247+2740	2	47	8.3611	27	40	58.6	WFC3/IR	Imaging	F125W	1	0	
16764	SDSS-J024854.96+334548.2	2	48	54.965	33	45	48.25	STIS/FUV-MAMA	Spectroscopic	G140L	2	0	
16646	L-802-6	2	58	10.519	-12	52	57.64	STIS/FUV-MAMA	Spectroscopic	G140M	4	0	
16701	BD-17-588A	3	1	50.9947	-16	35	40.18	STIS/FUV-MAMA	Spectroscopic	G140L	5	0	
16722	BD-17-588	3	1	51.0049	-16	35	40.8	COS/FUV	Spectroscopic	G130M	6	0	
16722	BD-17-588	3	1	51.0049	-16	35	40.8	COS/NUV	Spectroscopic	G230L	6	0	
16735	W0319+5221	3	19	17.5636	52	21	9.22	WFC3/IR	Imaging	F125W	1	0	
16756	VDESJ0330-4025	3	30	27.92	-40	25	16.2	ACS/WFC	Imaging	F892N	1	0	
16659	V-AF-CAM	3	32	15.4984	58	47	22.15	COS/FUV	Spectroscopic	G140L	2	0	
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F336W	5	0	
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F275W	5	0	
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F336W	5	0	
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F275W	5	0	
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F336W	5	0	
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F275W	5	0	
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F275W	1	0	
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F275W	1	0	
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F336W	1	0	Yes (Non-Disruptive)
16706	GOODS-S	3	32	29.4	-27	48	18.32	WFC3/UVIS	Imaging	F336W	1	0	Yes (Non-Disruptive)
16692	J0337-0502	3	37	44.061	-5	2	40.19	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16763	SBS-0335-052	3	37	44.0616	-5	2	40.2	ACS/SBC	Imaging	F125LP	7	0	
16763	SBS-0335-052	3	37	44.0616	-5	2	40.2	ACS/SBC	Imaging	F165LP	4	0	
16763	SBS-0335-052	3	37	44.0616	-5	2	40.2	WFC3/UVIS	Imaging	F336W	6	0	
16678	NGC-1399	3	38	29.083	-35	27	2.67	COS/FUV	Spectroscopic	G130M	2	0	
16678	NGC-1404	3	38	51.917	-35	35	39.81	COS/FUV	Spectroscopic	G130M	2	0	
16678	NGC-1453	3	46	27.269	-3	58	7.55	COS/FUV	Spectroscopic	G130M	2	0	
16768	SN2020WNT	3	46	37.95	43	13	45.3	WFC3/IR	Spectroscopic	G141	1	0	
16768	SN2020WNT	3	46	37.95	43	13	45.3	WFC3/IR	Spectroscopic	G102	1	0	Yes (Non-Disruptive)
16742	J035127-142857	3	51	27.892	-14	28	57.88	WFC3/UVIS	Imaging	F390W	2	0	
16736	WASP-98	3	53	42.9206	-34	19	41.59	WFC3/UVIS	Spectroscopic	G280	8	0	

**HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)**

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16736	WASP-98	3	53	42.9206	-34	19	41.59	WFC3/UVIS	Spectroscopic	G280	10	0	
16702	WDJ040027.30-502542.04	4	0	27.3	-50	25	42.04	WFC3/IR	Spectroscopic	G102	3	0	
16659	ZTFJ040749.30-000716.67	4	7	49.3006	0	7	16.67	COS/FUV	Spectroscopic	G140L	5	0	
16764	SDSS-J041053.63-063027.8	4	10	53.6407	-6	30	27.68	STIS/NUV-MAMA	Spectroscopic	G230L	3	0	
16702	WDJ041345.06-473726.29	4	13	45.06	-47	37	26.29	WFC3/IR	Spectroscopic	G102	1	0	
16757	MCS-J0416.1-2403-BRIDGE2	4	16	18.451	-24	5	21.14	WFC3/IR	Imaging	F160W	2	0	
16757	MCS-J0416.1-2403-BRIDGE2	4	16	18.451	-24	5	21.14	WFC3/IR	Imaging	F160W	0	2	
16757	MCS-J0416.1-2403-BRIDGE1	4	16	24.094	-24	5	51.42	WFC3/IR	Imaging	F105W	2	0	
16757	MCS-J0416.1-2403-BRIDGE1	4	16	24.094	-24	5	51.42	WFC3/IR	Imaging	F105W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F438W	0	4	
16667	MACSJ0417	4	17	35.782	-11	54	32.6	WFC3/UVIS	Imaging	F606W	0	2	
16764	WD0418-534	4	19	24.6813	-53	19	16.67	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16740	P065-26	4	21	38.052	-26	57	15.6	WFC3/IR	Imaging	F140W	1	0	
16702	WDJ042211.36-474142.02	4	22	11.36	-47	41	42.02	WFC3/IR	Imaging	F110W	1	0	
16665	J0430M1445	4	30	43.66	-14	45	41.21	WFC3/UVIS	Imaging	FQ937N	11	0	
16678	NGC-1600	4	31	39.858	-5	5	9.97	COS/FUV	Spectroscopic	G130M	2	0	
16651	V-DM-TAU	4	33	48.7464	18	10	9.69	WFC3/UVIS	Imaging	F656N	3	0	
16648	UCAC4-666-026266	4	34	22.5487	43	2	13.34	STIS/FUV-MAMA	Spectroscopic	G140M	8	0	
16648	UCAC4-666-026266	4	34	22.5487	43	2	13.34	STIS/NUV-MAMA	Spectroscopic	E230M	1	0	
16748	NGC-1651	4	37	32.53	-70	35	8.71	WFC3/UVIS	Imaging	F814W	1	0	
16651	EM-LKCA-15	4	39	17.803	22	21	3.12	WFC3/UVIS	Imaging	F656N	3	0	
16748	NGC-1841	4	45	23	-83	59	48	WFC3/UVIS	Imaging	F814W	1	0	
16697	IC2111	4	51	52.1	-69	23	32	COS/NUV	Spectroscopic	G185M	2	0	
16697	NGC1714	4	52	8.8	-66	55	24	COS/FUV	Spectroscopic	G160M	2	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16748	NGC-1718	4	52	25.04	-67	3	8.5	WFC3/UVIS	Imaging	F814W	1	0	
16651	V-GM-AUR	4	55	10.986	30	21	59	WFC3/UVIS	Imaging	F656N	3	0	
16651	V-AB-AUR	4	55	45.8507	30	33	3.92	WFC3/UVIS	Imaging	F656N	3	0	
16697	N11B	4	56	46.9	-66	24	37.9	COS/NUV	Spectroscopic	G185M	2	0	
16764	SSSJ045822	4	58	23.1245	-56	37	33.47	STIS/FUV-MAMA	Spectroscopic	G140L	1	0	
16748	NGC-1805	5	2	21.69	-66	6	39.43	WFC3/UVIS	Imaging	F814W	1	0	
16755	LMC-OBS45578-835	5	4	46.71	-69	2	24.5	COS/FUV	Spectroscopic	G140L	2	0	
16748	NGC-1831	5	6	17.4	-64	55	11	WFC3/UVIS	Imaging	F814W	1	0	
16755	LMC-OBS45461-2273	5	8	49.38	-69	5	29.8	COS/FUV	Spectroscopic	G140L	2	0	
16748	NGC-1850	5	8	50.19	-68	45	35.65	WFC3/UVIS	Imaging	F814W	1	0	
16748	NGC-1856	5	9	30.29	-69	7	45.08	WFC3/UVIS	Imaging	F814W	1	0	
16752	LAMOST-J051002.11+231541.0	5	10	2.0965	23	15	40.82	COS/FUV	Spectroscopic	G130M	1	0	
16748	NGC-1866	5	13	38.92	-65	27	52.75	WFC3/UVIS	Imaging	F814W	1	0	
16748	NGC-1868	5	14	36	-63	57	18	WFC3/UVIS	Imaging	F814W	1	0	
16748	NGC-1898	5	16	45.38	-69	39	16.76	WFC3/UVIS	Imaging	F814W	1	0	
16654	2MASS-J05215658+4359220	5	21	56.5908	43	59	21.9	STIS/NUV-MAMA	Spectroscopic	PRISM	2	0	
16654	2MASS-J05215658+4359220	5	21	56.5908	43	59	21.9	STIS/CCD	Spectroscopic	G430L	1	0	
16697	N44C	5	22	13.6	-67	58	34.2	COS/FUV	Spectroscopic	G160M	2	0	
16689	ZTFJ0526+5934	5	26	10.4179	59	34	45.41	STIS/FUV-MAMA	Spectroscopic	G140L	3	0	
16701	BD-14-1137	5	27	24.7878	-14	16	36.27	STIS/NUV-MAMA	Spectroscopic	G230L	4	0	
16731	BD-14-1137	5	27	24.7878	-14	16	36.27	STIS/FUV-MAMA	Spectroscopic	G140M	1	0	
16755	LMC-OBS45516-4349	5	28	1.15	-69	59	48.7	COS/FUV	Spectroscopic	G140L	3	0	
16748	NGC-2005	5	30	8.5	-69	45	14.42	WFC3/UVIS	Imaging	F814W	1	0	
16689	PTFJ0533+0209	5	33	32.0611	2	9	11.55	STIS/FUV-MAMA	Spectroscopic	G140L	5	0	
16697	M42	5	35	16.4633	-5	23	47.85	COS/FUV	Spectroscopic	G160M	2	0	
16750	-TET01-ORI-C	5	35	16.4686	-5	23	22.91	STIS/FUV-MAMA	Spectroscopic	E140H	2	0	
16689	ZTFJ0538+1953	5	38	2.7219	19	53	2.94	STIS/FUV-MAMA	Spectroscopic	G140L	4	0	
16747	SIGMA-ORIONIS	5	38	44.7665	-2	36	0.28	STIS/CCD	Spectroscopic	G750L	1	0	
16747	HORSEHEAD	5	40	53.65	-2	28	4.3	STIS/NUV-MAMA	Spectroscopic	G230L	28	0	
16748	NGC-2108	5	43	56.27	-69	10	54.37	WFC3/UVIS	Imaging	F814W	1	0	
16659	CRTS-J054558.3+022106	5	45	58.2642	2	21	6.41	COS/FUV	Spectroscopic	G140L	3	0	
16689	ZTFJ0546+3842	5	46	27.424	38	43	13.44	STIS/FUV-MAMA	Spectroscopic	G140L	5	0	
16755	LMC-OBS45446-206	5	47	28.01	-69	6	7.6	COS/FUV	Spectroscopic	G140L	3	0	
16679	J0554-2805	5	54	25.2962	-28	5	44.84	COS/FUV	Spectroscopic	G160M	2	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16655	-ALF-ORI	5	55	10.3341	7	24	25.61	STIS/NUV-MAMA	Spectroscopic	E230M	4	0	
16748	NGC-2173	5	57	58	-72	58	42	WFC3/UVIS	Imaging	F814W	1	0	
16679	J0601-2611	6	1	5.7089	-26	11	9	COS/FUV	Spectroscopic	G160M	2	0	
16748	NGC-2203	6	4	42	-75	26	18	WFC3/UVIS	Imaging	F814W	1	0	
16701	NGTS-10	6	7	29.34	-25	35	41.62	STIS/FUV-MAMA	Spectroscopic	G140L	10	0	
16748	NGC-2209	6	8	34	-73	50	30	WFC3/UVIS	Imaging	F814W	1	0	
16721	CD-35-2722	6	9	19.2035	-35	49	31.94	WFC3/IR	Spectroscopic	G141	6	0	
16721	GL229-B	6	10	34.65	-21	52	11.1	WFC3/IR	Spectroscopic	G141	6	0	
16748	NGC-2213	6	10	42	-71	31	43.99	WFC3/UVIS	Imaging	F814W	1	0	
16748	NGC-2210	6	11	31.296	-69	7	17.04	WFC3/UVIS	Imaging	F814W	1	0	
16752	GAIA-DR2-5279484614703730944	6	11	31.766	-69	31	0.59	COS/FUV	Spectroscopic	G130M	3	0	
16731	HD-42813	6	12	13.8827	-14	38	57.54	STIS/FUV-MAMA	Spectroscopic	G140M	1	0	
16748	NAME-HODGE-11	6	14	22.92	-69	50	54.9	WFC3/UVIS	Imaging	F814W	1	0	
16659	V-V344-ORI	6	15	18.9475	15	30	59.37	COS/FUV	Spectroscopic	G140L	4	0	
16659	V-KR-AUR	6	15	43.9189	28	35	8.55	COS/FUV	Spectroscopic	G140L	2	0	Yes (Non-Disruptive)
16701	CD-38-2551	6	17	20.7255	-38	19	24.18	STIS/CCD	Spectroscopic	G430L	1	0	
16676	V-RS-ORI	6	22	13.1929	14	40	41.26	WFC3/UVIS	Imaging	F555W	1	0	
16679	J0623-4413	6	23	31.78	-44	13	2.5	COS/FUV	Spectroscopic	G160M	5	0	
16708	V-V723-MON	6	29	4.6572	-5	34	19.98	STIS/CCD	Spectroscopic	G230LB	1	0	
16748	NGC-2257	6	30	12	-64	19	36	WFC3/UVIS	Imaging	F814W	1	0	
16676	V-CV-MON	6	37	4.8453	3	3	50.26	WFC3/UVIS	Imaging	F555W	1	0	
16764	SSSJ063941	6	39	41.4	-57	12	32.4	STIS/FUV-MAMA	Spectroscopic	G140L	2	0	
16679	J0640-2556	6	40	11.7696	-25	53	42.15	COS/FUV	Spectroscopic	G160M	3	0	
16689	ZTFJ0640+1738	6	40	18.6911	17	38	45.03	STIS/FUV-MAMA	Spectroscopic	G140L	3	0	
16679	J0650-1959	6	50	30.888	-19	59	29.04	COS/FUV	Spectroscopic	G160M	10	0	
16659	V-KZ-GEM	6	53	2.7461	16	39	49.9	COS/FUV	Spectroscopic	G140L	4	0	
16701	CD-38-3220	7	10	24.0555	-39	5	50.17	STIS/NUV-MAMA	Spectroscopic	G230L	3	0	
16659	ASASSN--14MV	7	13	27.2827	20	55	53.29	COS/FUV	Spectroscopic	G140L	3	0	
16736	HAT-P-24	7	15	18.0194	14	15	45.41	WFC3/IR	Spectroscopic	G141	4	0	
16736	HAT-P-24	7	15	18.0194	14	15	45.41	WFC3/IR	Spectroscopic	G141	5	0	
16757	CLG-J0717+3745-BRIDGE1	7	17	23.856	37	47	46.57	WFC3/IR	Imaging	F105W	2	0	
16757	CLG-J0717+3745-BRIDGE1	7	17	23.856	37	47	46.57	WFC3/IR	Imaging	F105W	0	2	
16757	CLG-J0717+3745-BRIDGE2	7	17	27.923	37	46	39.58	WFC3/IR	Imaging	F160W	2	0	
16757	CLG-J0717+3745-BRIDGE2	7	17	27.923	37	46	39.58	WFC3/IR	Imaging	F160W	0	2	
16689	ZTFJ0722-1839	7	22	21.4815	-18	39	30.47	STIS/FUV-MAMA	Spectroscopic	G140L	3	0	
16671	AT-2016JBU	7	36	25.98	-69	32	55.4	WFC3/UVIS	Imaging	F350LP	2	0	
16713	J074248.40+270412.2	7	42	48.431	27	4	12.41	WFC3/IR	Imaging	F140W	1	0	
16734	SDSSJ074249.68+334148.9	7	42	49.68	33	41	49.2	WFC3/UVIS	Imaging	F814W	5	0	
16731	HD-63935	7	51	41.914	9	23	6.87	STIS/FUV-MAMA	Spectroscopic	G140M	1	0	
16646	HD-64090	7	53	33.9694	30	35	49.8	STIS/FUV-MAMA	Spectroscopic	G140M	1	0	
16734	SDSSJ075523.52+344539.5	7	55	23.52	34	45	39.6	WFC3/UVIS	Imaging	F275W	4	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16764	WD0757-606	7	57	50.6374	-60	49	54.64	STIS/FUV-MAMA	Spectroscopic	G140L	3	0	
16659	SDSS-J080449.49+161624.8	8	4	49.4916	16	16	24.87	COS/FUV	Spectroscopic	G140L	3	0	
16671	SN-2013GC	8	7	11.88	-28	3	26.3	WFC3/UVIS	Imaging	F555W	2	0	
16659	SDSS-J080846.19+313106.0	8	8	46.1916	31	31	5.98	COS/FUV	Spectroscopic	G140L	4	0	
16679	J0809-2026	8	9	19.344	-20	26	53.88	COS/FUV	Spectroscopic	G160M	9	0	
16672	J0811+4730	8	11	52.12	47	30	26.24	COS/FUV	Spectroscopic	G130M	4	0	
16751	HD-71336	8	25	6.9696	-43	21	52.5	STIS/FUV-MAMA	Spectroscopic	E140H	1	0	
16643	J082555	8	25	55.52	35	32	31.9	COS/FUV	Spectroscopic	G160M	3	0	
16679	J0825-1351	8	25	59.4216	-13	51	42.52	COS/FUV	Spectroscopic	G160M	3	0	
16644	J0826+43	8	26	38.4096	43	5	29.44	ACS/SBC	Spectroscopic	PR130L	1	0	
16751	HD-72089	8	29	6.9576	-45	33	26.78	STIS/FUV-MAMA	Spectroscopic	E140H	1	0	
16751	HD-72088	8	29	12.6314	-44	53	5.45	STIS/FUV-MAMA	Spectroscopic	E140H	3	0	
16751	HD-72127B	8	29	27.4076	-44	43	24.64	STIS/FUV-MAMA	Spectroscopic	E140H	1	0	
16751	HD-72127A	8	29	27.478	-44	43	29.3	STIS/FUV-MAMA	Spectroscopic	E140H	3	0	
16751	HD-72350	8	30	39.2135	-44	44	14.26	STIS/FUV-MAMA	Spectroscopic	E140H	1	0	
16751	HD-72537	8	31	36.6761	-45	47	5.16	STIS/FUV-MAMA	Spectroscopic	E140H	1	0	
16751	HD-72648	8	32	18.981	-43	55	53.28	STIS/FUV-MAMA	Spectroscopic	E140H	1	0	
16713	J083247.64+230234.1	8	32	47.6431	23	2	34.14	WFC3/IR	Imaging	F160W	1	0	
16672	J0837+1921	8	37	21.87	19	21	10.63	COS/FUV	Spectroscopic	G130M	4	0	
16749	IRAS08339+6517CGM2	8	38	17.776	65	8	1.08	WFC3/UVIS	Imaging	F665N	1	0	
16749	IRAS08339+6517CGM1	8	38	20.094	65	7	42.21	WFC3/UVIS	Imaging	F665N	1	0	
16749	2MASX-J08382309+6507160	8	38	23.093	65	7	16.05	WFC3/UVIS	Imaging	F665N	1	0	
16749	IRAS08339+6517CGM3	8	38	28.574	65	7	44.22	WFC3/UVIS	Imaging	F467M	1	0	
16779	HD-73583	8	38	45.1926	-13	15	23.5	STIS/FUV-MAMA	Spectroscopic	G140M	15	0	
16677	J084236	8	42	36.48	10	33	14.04	COS/FUV	Spectroscopic	G160M	6	0	
16710	CSWA-141	8	46	47	4	46	9	WFC3/UVIS	Spectroscopic	G280	10	0	
16678	NGC-2699	8	55	48.784	-3	7	39.6	COS/FUV	Spectroscopic	G130M	2	0	
16644	J0905+57	9	5	23.6064	57	59	12.44	ACS/SBC	Spectroscopic	PR130L	1	0	
16725	WISEJ090649.35+473538.5	9	6	49.3541	47	35	38.58	ACS/WFC	Imaging	F850LP	1	0	
16725	WISEJ090649.35+473538.5	9	6	49.3541	47	35	38.58	ACS/WFC	Imaging	F850LP	1	0	
16725	WISEJ090649.35+473538.5	9	6	49.3541	47	35	38.58	ACS/WFC	Imaging	F850LP	1	0	
16671	SN-2015BH	9	9	34.96	33	7	20.4	WFC3/UVIS	Imaging	F814W	2	0	
16665	J0910P1656	9	10	13.651	16	56	30.18	WFC3/UVIS	Imaging	FQ937N	11	0	
16679	J0911-1348	9	11	34.968	-13	48	1.4	COS/FUV	Spectroscopic	G160M	5	0	
16662	GLEAMJ091734-001243	9	17	34.43	0	12	42.57	WFC3/IR	Spectroscopic	G141	4	0	
16662	GLEAMJ091734-001243	9	17	34.43	0	12	42.57	WFC3/IR	Imaging	F160W			
16734	SDSSJ091859.21+510452.5	9	18	59.28	51	4	51.6	WFC3/UVIS	Imaging	F438W	6	0	
16735	W0919-5743	9	19	13.7952	-57	43	11.35	WFC3/IR	Imaging	F125W	1	0	
16701	HD-304636	9	21	35.8504	-60	16	52.21	STIS/CCD	Spectroscopic	G430L	3	0	
16701	HD-80606	9	22	37.668	50	36	13.6	STIS/FUV-MAMA	Spectroscopic	G140M	3	0	
16665	J0923P0753	9	23	58.997	7	53	49.1	WFC3/UVIS	Imaging	FQ937N	11	0	
16659	V-YZ-LMI	9	26	38.725	36	24	2.46	COS/FUV	Spectroscopic	G140L	4	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16766	ZTF20ACPYLDH	9	28	0.28	14	7	16.61	WFC3/IR	Spectroscopic	G102	2	0	Yes (Non-Disruptive)
16701	BD-20-2976	9	39	30.0251	-20	58	56.71	STIS/CCD	Spectroscopic	G430L	6	0	
16676	V-CS-VEL	9	41	10.253	-53	48	57.74	WFC3/IR	Imaging	F160W	1	0	
16644	J0944+09	9	44	17.8512	9	30	19.37	ACS/SBC	Spectroscopic	PR130L	4	0	
16692	J0944-0038	9	44	25.87	34	42	8.49	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16701	CD-45-5378	9	44	29.1514	-45	46	44.46	STIS/NUV-MAMA	Spectroscopic	G230L	3	0	
16643	J094718	9	47	18.241	41	38	16.44	COS/FUV	Spectroscopic	G130M	1	0	
16643	J094718	9	47	18.241	41	38	16.44	COS/FUV	Spectroscopic	G160M	4	0	
16735	W0947+3846	9	47	42.8207	38	46	18.97	WFC3/IR	Imaging	F125W	1	0	
16765	SDSSJ095036.75+512838.1	9	50	36.75	51	28	38.1	COS/FUV	Spectroscopic	G140L	5	0	
16713	J095036.75+512838.1	9	50	36.7615	51	28	37.96	WFC3/IR	Imaging	F110W	1	0	
16731	HD-85426	9	52	38.8633	35	6	39.63	STIS/FUV-MAMA	Spectroscopic	G140M	1	0	
16677	J095430	9	54	30.48	9	52	12.11	COS/FUV	Spectroscopic	G160M	6	0	
16764	SSSJ095657	9	56	57.02	-38	41	28.3	STIS/NUV-MAMA	Spectroscopic	G230L	2	0	
16664	M81-GC	9	57	54.703	68	49	1.03	WFC3/UVIS	Imaging	F438W	2	0	
16717	J095921.90+304518.08	9	59	21.9	30	45	18.08	COS/FUV	Spectroscopic	G160M	8	0	
16684	WFC3-PEAK2-2	9	59	45.9432	2	8	42.06	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK3N7-3	9	59	48.1632	2	12	42.85	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK3N7-1	9	59	49.3824	2	15	2.6	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK2-4	9	59	50.1744	2	6	48.66	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK2-6	9	59	53.2584	2	4	59.56	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK2-1	9	59	54.3072	2	9	33.67	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK3N7-2	9	59	56.5896	2	13	37.15	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK3-3	9	59	57.7728	2	15	59.05	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK2-3	9	59	58.38	2	7	43.68	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK2-7	10	0	0.7176	2	3	36.26	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK2-5	10	0	1.5456	2	5	50.9	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK3-2	10	0	4.9896	2	14	31.38	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK3-1	10	0	6.1632	2	16	52.26	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK1-1	10	0	8.9592	2	25	17.14	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK1-2	10	0	9.4872	2	27	34.81	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK1-4	10	0	13.476	2	30	8.93	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK1-3	10	0	17.952	2	28	24.92	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK4N5-2	10	0	53.7864	2	20	43.85	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK4N5-1	10	0	55.1688	2	18	41.57	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK4-4	10	1	2.2008	2	21	35.05	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK4-5	10	1	3.456	2	19	35.46	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK4-3	10	1	12.0048	2	20	22.92	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK4-1	10	1	17.3856	2	24	14.02	WFC3/IR	Spectroscopic	G141	2	0	
16684	WFC3-PEAK4-2	10	1	18.9984	2	22	10.4	WFC3/IR	Imaging	F160W	2	0	
16684	WFC3-PEAK6-1	10	1	19.5312	2	14	33.55	WFC3/IR	Imaging	F160W	2	0	
16641	HSCJ100334+024546	10	3	34.66	2	45	46.56	WFC3/IR	Imaging	F160W	2	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16672	J1004+3256	10	4	9.9	32	56	12.51	COS/FUV	Spectroscopic	G130M	4	0	
16678	NGC-3115	10	5	13.978	-7	43	6.89	COS/FUV	Spectroscopic	G130M	2	0	
16767	J101056.85-044040.9	10	10	56.8471	-4	40	40.92	COS/FUV	Spectroscopic	G160M	13	0	
16767	J101056.85-044040.9	10	10	56.8471	-4	40	40.92	COS/FUV	Spectroscopic	G160M	10	0	
16767	J101104.78-044224.1	10	11	4.78	-4	42	24.1	COS/FUV	Spectroscopic	G130M	5	0	
16767	J101104.78-044224.1	10	11	4.78	-4	42	24.1	COS/FUV	Spectroscopic	G130M	4	0	
16742	J101622+470643	10	16	22.02	47	6	43.7	WFC3/UVIS	Imaging	F390W	2	0	
16700	L-248-27	10	26	59.3424	-52	28	4.34	STIS/FUV-MAMA	Spectroscopic	G140M	5	0	
16740	J1030+0524	10	30	27.098	5	24	55	WFC3/IR	Imaging	F140W	1	0	
16756	PSOJ158-14	10	34	46.509	-14	25	15.85	ACS/WFC	Imaging	F555W	1	0	
16756	PSOJ158-14	10	34	46.509	-14	25	15.85	ACS/WFC	Imaging	F555W	1	0	
16754	2QZ-J103448.9+005200	10	34	48.835	0	52	1.68	WFC3/IR	Spectroscopic	G141	6	0	
16659	WD-J104019.50-495129.7	10	40	19.4979	-49	51	29.69	COS/FUV	Spectroscopic	G140L	3	0	
16742	J104117+061018	10	41	17.801	6	10	18.97	WFC3/UVIS	Imaging	F814W	2	0	
16735	W1042+3321	10	42	22.0945	33	21	27.28	WFC3/IR	Imaging	F125W	1	0	
16692	J1044+0353	10	44	57.79	3	53	13.1	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16763	J104457	10	44	57.79	3	53	13.15	ACS/SBC	Imaging	F150LP	3	0	
16763	J104457	10	44	57.79	3	53	13.15	STIS/NUV-MAMA	Imaging	F25QTZ	2	0	
16762	BST1047+1156	10	47	43.8	11	56	1	ACS/WFC	Imaging	F814W	7	0	
16762	BST1047+1156	10	47	43.8	11	56	1	ACS/WFC	Imaging	F606W	8	0	
16762	BST1047+1156	10	47	43.8	11	56	1	WFC3/UVIS	Imaging	F606W	0	7	
16762	BST1047+1156	10	47	43.8	11	56	1	WFC3/UVIS	Imaging	F814W	0	8	
16678	NGC-3384	10	48	16.897	12	37	45.48	COS/FUV	Spectroscopic	G130M	2	0	
16650	2MASS-J10511576+2805271	10	51	15.7548	28	5	27.07	COS/FUV	Spectroscopic	G160M	4	0	
16764	SSSJ105525	10	55	25.42	-36	12	16.2	STIS/NUV-MAMA	Spectroscopic	G230L	2	0	
16650	SDSS-J110139.76+142953.4	11	1	39.7654	14	29	53.42	COS/FUV	Spectroscopic	G160M	8	0	
16772	NGC-3507	11	3	25.3605	18	8	7.61	STIS/CCD	Spectroscopic	G430L	5	0	
16644	J1104+59	11	4	37.4592	59	46	39.61	ACS/SBC	Spectroscopic	PR130L	2	0	
16651	V-HP-CHA	11	8	15.1987	-77	33	53.22	WFC3/UVIS	Imaging	F656N	3	0	
16734	SDSSJ111027.11+280838.4	11	10	27.12	28	8	38.4	WFC3/UVIS	Imaging	F438W	8	0	
16734	SDSSJ111040.42+364924.3	11	10	40.32	36	49	22.8	WFC3/UVIS	Imaging	F814W	5	0	
16764	SDSS-J111059.42-170954.2	11	10	59.4353	-17	9	54.3	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16742	J111238+353920	11	12	38.16	35	39	20.4	WFC3/UVIS	Imaging	F390W	2	0	
16731	HD-97507	11	12	54.4166	-34	24	24.97	STIS/FUV-MAMA	Spectroscopic	G140M	1	0	
16772	NGC-3607	11	16	54.657	18	3	6.51	STIS/CCD	Spectroscopic	G430L	5	0	
16678	NGC-3608	11	16	58.967	18	8	54.71	COS/FUV	Spectroscopic	G130M	2	0	
16650	2MASS-J11230490+1257482	11	23	4.9176	12	57	48.06	COS/FUV	Spectroscopic	G160M	7	0	
16701	K2-18	11	30	14.4338	7	35	16.19	STIS/FUV-MAMA	Spectroscopic	G140M	4	0	
16677	J113116	11	31	16.32	57	3	58.68	COS/FUV	Spectroscopic	G160M	6	0	
16659	GALEX-J113315.3-371019	11	33	15.3625	-37	10	19.95	COS/FUV	Spectroscopic	G140L	3	0	
16661	J1136+1252	11	36	48.5256	11	36	48.53	WFC3/UVIS	Imaging	F680N	2	0	
16646	ROSS-451	11	40	21.0015	67	14	43.38	STIS/FUV-MAMA	Spectroscopic	G140M	9	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16703	VV2006-J114106.4+513237	11	41	6.453	51	32	37.66	COS/FUV	Spectroscopic	G130M	8	0	
16703	J114646.02+371511.7	11	46	46.0213	37	15	11.71	COS/FUV	Spectroscopic	G160M	4	0	
16692	J1148+2546	11	48	27.34	25	46	11.77	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16701	LP-961-53	11	54	18.7193	-37	33	12.08	STIS/CCD	Spectroscopic	G430L	9	0	
16678	NGC-3998	11	57	56.1334	55	27	12.93	COS/FUV	Spectroscopic	G130M	2	0	
16650	2MASS-J11590172+5106308	11	59	1.7232	51	6	30.82	COS/FUV	Spectroscopic	G160M	5	0	
16703	J115901.72+510630.7	11	59	1.7239	51	6	30.79	COS/FUV	Spectroscopic	G160M	8	0	
16661	J1200-0341	12	0	58.3008	-3	41	18.46	WFC3/UVIS	Imaging	F814W	2	0	
16677	J120122	12	1	22.3082	2	11	8.33	COS/FUV	Spectroscopic	G160M	6	0	
16734	SDSSJ120159.02+474323.1	12	1	59.04	47	43	22.8	WFC3/UVIS	Imaging	F225W	6	0	
16720	ECLIPTIC-RA12H	12	3	46.608	4	49	18.12	ACS/WFC	Imaging	F814W	0	99	
16672	J1206+5007	12	6	8.53	50	7	21.17	COS/FUV	Spectroscopic	G130M	4	0	
16764	WD1203-272	12	6	20.3543	-27	29	40.64	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16677	J121402	12	14	2.4	53	45	17.28	COS/FUV	Spectroscopic	G160M	6	0	
16707	HD-106906	12	17	53.1194	-55	58	32.09	STIS/CCD	Imaging	WEDGE1.0	1	0	
16707	HD-106906	12	17	53.1194	-55	58	32.09	STIS/CCD	Imaging	WEDGE1.0	1	0	
16715	HD-106974	12	18	5.2425	-3	49	41.51	STIS/CCD	Imaging	BAR5	1	0	
16715	HD-106974	12	18	5.2425	-3	49	41.51	STIS/CCD	Imaging	BAR5	1	0	
16715	HD-106974	12	18	5.2425	-3	49	41.51	STIS/CCD	Imaging	BAR5	1	0	
16715	HD-106974	12	18	5.2425	-3	49	41.51	STIS/CCD	Imaging	BAR5	1	0	
16688	NGC4258	12	18	49.1746	47	19	52.41	WFC3/UVIS	Imaging	F300X	4	0	
16688	NGC4258	12	18	49.1746	47	19	52.41	ACS/WFC	Imaging	F606W	0	4	
16678	NGC-4262	12	19	30.582	14	52	39.78	COS/FUV	Spectroscopic	G130M	2	0	
16743	M-106-HALO-3	12	19	44.3241	47	18	52.8	WFC3/IR	Imaging	F110W	4	0	
16743	M-106-HALO-3	12	19	44.3241	47	18	52.8	WFC3/IR	Imaging	F110W	0	4	
16678	NGC-4270	12	19	49.435	5	27	48.14	COS/FUV	Spectroscopic	G130M	2	0	
16743	M-106-HALO-4	12	19	50.0417	47	16	57.74	WFC3/IR	Imaging	F160W	4	0	
16743	M-106-HALO-4	12	19	50.0417	47	16	57.74	WFC3/IR	Imaging	F160W	0	4	
16743	M-106-HALO-1	12	19	52.1567	47	11	8.31	WFC3/IR	Imaging	F110W	4	0	
16743	M-106-HALO-1	12	19	52.1567	47	11	8.31	WFC3/IR	Imaging	F110W	0	4	
16743	M-106-HALO-2	12	19	56.0277	47	13	25.12	WFC3/IR	Imaging	F160W	4	0	
16743	M-106-HALO-2	12	19	56.0277	47	13	25.12	WFC3/IR	Imaging	F160W	0	4	
16650	2MASS-J12204664+4643478	12	20	46.6176	46	43	47.46	COS/FUV	Spectroscopic	G160M	7	0	
16650	UVQJ122208.10+461250.1	12	22	8.1	46	12	50.1	COS/FUV	Spectroscopic	G160M	4	0	
16678	NGC-4342	12	23	39.024	7	3	14.17	COS/FUV	Spectroscopic	G130M	2	0	
16772	M-84	12	25	3.7433	12	53	13.14	STIS/CCD	Spectroscopic	G750M	5	0	
16678	M-85	12	25	24.053	18	11	27.89	COS/FUV	Spectroscopic	G130M	2	0	
16772	NGC-4438	12	27	45.652	13	0	30.92	STIS/CCD	Spectroscopic	G430L	1	0	
16678	NGC-4458	12	28	57.532	13	14	30.9	COS/FUV	Spectroscopic	G130M	2	0	
16772	NGC-4457	12	28	59.011	3	34	14.19	STIS/CCD	Spectroscopic	G750M	5	0	
16715	3C-273	12	29	6.7008	2	3	8.6	STIS/CCD	Imaging	WEDGEA0.6	1	0	
16715	3C-273	12	29	6.7008	2	3	8.6	STIS/CCD	Imaging	WEDGEA0.6	1	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16715	3C-273	12	29	6.7008	2	3	8.6	STIS/CCD	Imaging	WEDGEA0.6	1	0	
16715	3C-273	12	29	6.7008	2	3	8.6	STIS/CCD	Imaging	WEDGEA0.6	1	0	
16678	NGC-4473	12	29	48.878	13	25	45.55	COS/FUV	Spectroscopic	G130M	2	0	
16672	J1234+3901	12	34	15.7	39	1	16.41	COS/FUV	Spectroscopic	G130M	4	0	
16772	M-89	12	35	39.8	12	33	23	STIS/CCD	Spectroscopic	G430L	5	0	
16678	NGC-4564	12	36	26.994	11	26	21.55	COS/FUV	Spectroscopic	G130M	2	0	
16678	NGC-4570	12	36	53.401	7	14	47.99	COS/FUV	Spectroscopic	G130M	2	0	
16650	LBQS-1235+1123	12	37	44.5728	11	6	58.14	COS/FUV	Spectroscopic	G160M	8	0	
16772	M-104	12	39	59.4319	-11	37	23	STIS/CCD	Spectroscopic	G750M	3	0	
16742	J124153+572101	12	41	53.76	57	21	1.4	WFC3/UVIS	Imaging	F390W	1	0	
16678	M-59	12	42	2.322	11	38	48.95	COS/FUV	Spectroscopic	G130M	2	0	
16750	HD-110432	12	42	50.237	-63	3	31.11	STIS/NUV-MAMA	Spectroscopic	E230H	2	0	
16718	W1243+6001B	12	43	32.12	60	1	26.2	WFC3/IR	Spectroscopic	G141	6	0	
16678	M-60	12	43	40.008	11	33	9.4	COS/FUV	Spectroscopic	G130M	2	0	
16678	NGC-4660	12	44	31.9849	11	11	25.73	COS/FUV	Spectroscopic	G130M	2	0	
16701	WOLF-437	12	47	55.5675	9	44	57.91	STIS/FUV-MAMA	Spectroscopic	G140M	3	0	
16722	WOLF-437	12	47	55.5675	9	44	57.91	COS/FUV	Spectroscopic	G160M	3	0	
16722	WOLF-437	12	47	55.5675	9	44	57.91	STIS/FUV-MAMA	Spectroscopic	G140M	3	0	
16650	2MASS-J12493903+4122440	12	49	39.0648	41	22	43.57	COS/FUV	Spectroscopic	G160M	7	0	
16772	M-94	12	50	53.148	41	7	12.55	STIS/CCD	Spectroscopic	G430L	3	0	
16692	J1253-0312	12	53	5.96	-3	12	58.84	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16661	J1253-0312	12	53	5.9688	3	12	58.75	WFC3/UVIS	Imaging	F438W	2	0	
16702	GD153	12	57	2.322	22	1	52.63	WFC3/IR	Spectroscopic	G141	1	0	
16764	SDSS-J130234.43+101238.9	13	2	34.4228	10	12	38.73	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16703	J13029+2412	13	2	55.448	24	12	10.26	COS/FUV	Spectroscopic	G130M	5	0	
16683	SN2020KYG	13	11	39.603	22	54	55.85	WFC3/UVIS	Imaging	F555W	3	0	
16703	1309+355	13	12	17.7503	35	15	21.05	COS/FUV	Spectroscopic	G160M	2	0	
16692	J1314+3452	13	14	47.37	34	52	59.81	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16698	WISEA-J131909.66-412659.6	13	19	9.6576	-41	26	59.68	COS/FUV	Spectroscopic	G130M	5	0	
16742	J132222+464546	13	22	22.46	46	45	46.1	WFC3/UVIS	Imaging	F814W	1	0	
16698	WISEA-J132250.36-451051.0	13	22	50.3376	-45	10	50.92	COS/FUV	Spectroscopic	G130M	9	0	
16659	V-V803-CEN	13	23	44.5389	-41	44	29.45	COS/FUV	Spectroscopic	G140L	2	0	
16677	J132347	13	23	47.52	-1	32	51.94	COS/FUV	Spectroscopic	G160M	6	0	
16692	J1323-0132	13	23	47.52	-1	32	51.94	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16777	NGC5139-P7	13	26	26.518	-47	30	37.98	WFC3/UVIS	Imaging	F275W	2	0	
16777	NGC5139-P8	13	26	26.561	-47	28	3.58	WFC3/UVIS	Imaging	F336W	2	0	
16777	NGC5139-P9	13	26	33.305	-47	25	26.96	WFC3/UVIS	Imaging	F814W	2	0	
16777	NGC5139-P6	13	26	40.637	-47	31	51.13	WFC3/UVIS	Imaging	F814W	2	0	
16777	NGC5139-P1	13	26	48.366	-47	25	2.47	WFC3/UVIS	Imaging	F275W	2	0	
16777	NGC5139-P5	13	26	55.648	-47	31	28.18	WFC3/UVIS	Imaging	F336W	2	0	
16777	NGC5139-P2	13	27	3.419	-47	25	22.67	WFC3/UVIS	Imaging	F336W	2	0	
16777	NGC5139-P3	13	27	6.641	-47	27	45.09	WFC3/UVIS	Imaging	F814W	2	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16777	NGC5139-P4	13	27	6.868	-47	30	17.89	WFC3/UVIS	Imaging	F275W	2	0	
16698	WISEA-J133011.24-405434.2	13	30	11.2416	-40	54	34.34	COS/FUV	Spectroscopic	G130M	5	0	
16698	WISEA-J133034.43-445509.9	13	30	34.4352	-44	55	10.06	COS/FUV	Spectroscopic	G130M	6	0	
16643	J133126	13	31	26.8799	41	51	48.24	COS/FUV	Spectroscopic	G160M	3	0	
16643	J133126	13	31	26.8799	41	51	48.24	COS/FUV	Spectroscopic	G130M	2	0	
16677	J133126	13	31	26.88	41	51	48.24	COS/FUV	Spectroscopic	G160M	6	0	
16703	17-18	13	32	56.1733	-3	1	37.9	COS/FUV	Spectroscopic	G130M	5	0	
16756	SDSSJ1335+3533	13	35	50.807	35	33	15.8	ACS/WFC	Imaging	F555W	1	0	
16756	SDSSJ1335+3533	13	35	50.807	35	33	15.8	ACS/WFC	Imaging	F892N	1	0	
16659	CRTS-CSS100531-J134052+151341	13	40	52.0615	15	13	40.97	COS/FUV	Spectroscopic	G140L	4	0	
16678	SLC2015-SNL-0	13	43	33.19	-38	10	33.6	COS/FUV	Spectroscopic	G130M	2	0	
16678	NGC-5308	13	47	0.4356	60	58	23.33	COS/FUV	Spectroscopic	G130M	2	0	
16659	V-CR-BOO	13	48	55.2219	7	57	35.72	COS/FUV	Spectroscopic	G140L	2	0	
16701	HD-120411	13	50	6.2402	-40	50	9.23	STIS/FUV-MAMA	Spectroscopic	G140L	7	0	
16659	SDSS-J135154.46-064309.0	13	51	54.458	-6	43	8.88	COS/FUV	Spectroscopic	G140L	3	0	
16705	MRK-279	13	53	3.4351	69	18	29.41	STIS/FUV-MAMA	Spectroscopic	G140L	50	0	
16692	J1359+5726	13	59	50.88	57	26	22.92	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16744	SN-2011FE	14	3	5.711	54	16	25.22	WFC3/IR	Imaging	F160W	1	0	
16744	SN-2011FE	14	3	5.711	54	16	25.22	WFC3/IR	Imaging	F110W	1	0	
16744	SN-2011FE	14	3	5.711	54	16	25.22	WFC3/IR	Imaging	F160W	1	0	
16744	SN-2011FE	14	3	5.711	54	16	25.22	WFC3/IR	Imaging	F110W	1	0	
16744	SN-2011FE	14	3	5.711	54	16	25.22	WFC3/IR	Imaging	F160W	1	0	
16697	NGC5408	14	3	18.2	-41	22	52.2	COS/NUV	Spectroscopic	G185M	2	0	
16703	J140541.77+345512.3	14	5	41.7787	34	55	12.33	COS/FUV	Spectroscopic	G160M	8	0	
16692	J1418+2102	14	18	51.119	21	2	39.84	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16763	J141851	14	18	51.1297	21	2	39.96	ACS/SBC	Imaging	F140LP	8	0	
16763	J141851	14	18	51.1297	21	2	39.96	STIS/NUV-MAMA	Imaging	F25CIII	1	0	
16763	J141851	14	18	51.1297	21	2	39.96	WFC3/UVIS	Imaging	F438W	1	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	4	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F435W	2	0	
16667	MACSJ1423	14	23	47.026	24	4	34.91	ACS/WFC	Imaging	F606W	2	0	
16742	J142738-120332	14	27	38.18	-12	3	32.9	WFC3/UVIS	Imaging	F390W	2	0	
16653	NAME-PROXIMA-CENTAURI	14	29	34.4304	-62	40	34.22	WFC3/UVIS	Imaging	F467M	6	0	
16676	V-V-CEN	14	32	33.0707	-56	53	15.88	WFC3/UVIS	Imaging	F814W	1	0	
16680	LBQS1431+0142	14	33	48.2097	1	29	37.58	COS/FUV	Spectroscopic	G130M	7	0	
16764	SSSJ143459	14	34	59.64	-28	19	3.7	STIS/NUV-MAMA	Spectroscopic	G230L	2	0	
16683	SN2019GSC	14	37	45.2448	52	43	36.44	WFC3/UVIS	Imaging	F555W	3	0	
16692	J1448-0110	14	48	5.38	-1	10	57.72	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16696	HD-130298	14	49	33.7529	-56	25	38.49	STIS/FUV-MAMA	Spectroscopic	E140M	1	0	
16696	HD-130298	14	49	33.7529	-56	25	38.49	STIS/FUV-MAMA	Spectroscopic	E140M	1	0	
16696	HD-130298	14	49	33.7529	-56	25	38.49	STIS/FUV-MAMA	Spectroscopic	E140M	1	0	
16696	HD-130298	14	49	33.7529	-56	25	38.49	STIS/FUV-MAMA	Spectroscopic	E140M	1	0	
16696	HD-130298	14	49	33.7529	-56	25	38.49	STIS/FUV-MAMA	Spectroscopic	E140M	1	0	
16696	HD-130298	14	49	33.7529	-56	25	38.49	STIS/FUV-MAMA	Spectroscopic	E140M	1	0	
16696	HD-130298	14	49	33.7529	-56	25	38.49	STIS/FUV-MAMA	Spectroscopic	E140M	1	0	
16696	HD-130298	14	49	33.7529	-56	25	38.49	STIS/FUV-MAMA	Spectroscopic	E140M	1	0	
16696	HD-130298	14	49	33.7529	-56	25	38.49	STIS/FUV-MAMA	Spectroscopic	E140M	1	0	
16725	CFBDSJ145829+101343	14	58	29.4007	10	13	41.71	ACS/WFC	Imaging	F850LP	1	0	
16725	CFBDSJ145829+101343	14	58	29.4007	10	13	41.71	ACS/WFC	Imaging	F850LP	1	0	
16725	CFBDSJ145829+101343	14	58	29.4007	10	13	41.71	ACS/WFC	Imaging	F850LP	1	0	
16701	CD-23-12010	15	0	19.1712	-24	27	15.11	STIS/FUV-MAMA	Spectroscopic	G140L	3	0	
16735	W1501+5549	15	1	22.7	55	49	27	WFC3/IR	Imaging	F125W	1	0	
16703	J150346.94+420323.1	15	3	46.9416	42	3	23.14	COS/FUV	Spectroscopic	G130M	14	0	
16672	J1505+3721	15	5	8.58	37	21	40.22	COS/FUV	Spectroscopic	G130M	3	0	
16644	J1506+54	15	6	36.3	54	2	20.9	ACS/SBC	Spectroscopic	PR130L	1	0	
16643	J150934	15	9	34.0796	37	31	46.2	COS/FUV	Spectroscopic	G160M	7	0	
16643	J150934	15	9	34.0796	37	31	46.2	COS/FUV	Spectroscopic	G160M	7	0	
16646	HD-134440	15	10	11.8897	-16	28	41.37	STIS/FUV-MAMA	Spectroscopic	G140M	2	0	
16646	HD-134439	15	10	12.0126	-16	23	40.76	STIS/FUV-MAMA	Spectroscopic	G140M	2	0	
16764	SDSS-J151421.27+004752.8	15	14	21.2773	0	47	52.39	STIS/FUV-MAMA	Spectroscopic	G140L	1	0	
16742	J151427+362001	15	14	27.56	36	20	2	WFC3/UVIS	Imaging	F390W	2	0	
16726	-NU.02-LUP	15	21	45.6273	-48	19	7.74	COS/FUV	Spectroscopic	G130M	15	0	
16726	-NU.02-LUP	15	21	45.6273	-48	19	7.74	COS/FUV	Spectroscopic	G130M	15	0	
16726	-NU.02-LUP	15	21	45.6273	-48	19	7.74	COS/FUV	Spectroscopic	G130M	10	0	
16731	-NU.02-LUP	15	21	45.6273	-48	19	7.74	STIS/FUV-MAMA	Spectroscopic	G140M	2	0	
16659	SDSS-J152509.57+360054.5	15	25	9.5667	36	0	54.67	COS/FUV	Spectroscopic	G140L	5	0	
16693	TGSSJ1530+1049	15	30	49.9	10	49	31.1	ACS/WFC	Imaging	F606W	12	0	
16693	TGSSJ1530+1049	15	30	49.9	10	49	31.1	ACS/WFC	Imaging	F775W	6	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16764	WD1529-772	15	35	45.1828	-77	24	44.81	STIS/FUV-MAMA	Spectroscopic	G140L	1	0	
16659	V-HP-LIB	15	35	53.0715	-14	13	12.22	STIS/FUV-MAMA	Spectroscopic	E140M	2	0	
16659	V-LX-SER	15	38	0.0938	18	52	3.24	COS/FUV	Spectroscopic	G140L	3	0	Yes (Non-Disruptive)
16659	2MASS-J15445360+2553488	15	44	53.6045	25	53	48.95	COS/FUV	Spectroscopic	G140L	4	0	
16692	J1545+0858	15	45	43.44	8	58	1.34	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16742	J155505+362848	15	55	5.26	36	28	48.4	WFC3/UVIS	Imaging	F390W	1	0	
16764	SDSS-J155745.40+554609.8	15	57	45.3805	55	46	9.37	STIS/FUV-MAMA	Spectroscopic	G140L	1	0	
16651	RX-J1604.3-2130	16	4	21.66	-21	30	28.4	WFC3/UVIS	Imaging	F656N	3	0	
16676	V-TW-NOR	16	4	55.223	-51	57	12.7	WFC3/IR	Imaging	F160W	1	0	
16651	THA-15-20	16	7	11.574	-39	3	47.85	WFC3/UVIS	Imaging	F656N	3	0	
16659	ASASSN--14CN	16	11	33.9749	63	8	31.88	COS/FUV	Spectroscopic	G140L	6	0	
16676	V-V340-NOR	16	13	17.3961	-54	14	5.63	WFC3/IR	Imaging	F153M	1	0	
16676	V-S-NOR	16	18	51.8286	-57	53	59.29	WFC3/UVIS	Imaging	F814W	1	0	
16659	SDSS-J161909.10+135145.5	16	19	9.1014	13	51	45.45	COS/FUV	Spectroscopic	G140L	3	0	
16645	QSO-J1619+3342	16	19	16.5427	33	42	38.37	ACS/SBC	Imaging	F150LP	24	0	
16641	HSCJ162126+545719	16	21	26.51	54	57	19.14	WFC3/IR	Imaging	F105W	2	0	
16752	SBSS-1622+587	16	22	59.7312	58	40	28.9	COS/FUV	Spectroscopic	G130M	2	0	
16742	J162438+234521	16	24	38.59	23	45	21.82	WFC3/UVIS	Imaging	F390W	2	0	
16750	-RHO-OPH-A	16	25	35.1136	-23	26	50.19	STIS/NUV-MAMA	Spectroscopic	E230H	1	0	
16750	-CHI-OPH	16	27	1.4291	-18	27	22.82	STIS/FUV-MAMA	Spectroscopic	E140H	2	0	
16641	HSCJ162833+431211	16	28	33.018	43	12	10.56	WFC3/IR	Imaging	F125W	2	0	
16641	HSCJ163026+431559	16	30	26.364	43	15	58.6	WFC3/IR	Imaging	F160W	2	0	
16759	PK2021-04	16	36	24.8476	-10	32	39.55	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16759	PK2021-13	16	36	56.808	-10	29	13.56	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16759	PK2021-24	16	37	50.808	-10	33	6.84	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16759	PK2021-26	16	38	1.176	-10	34	46.92	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16759	PK2021-27	16	38	2.592	-10	28	7.68	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16719	GD-356	16	40	56.9401	53	41	6.37	STIS/FUV-MAMA	Spectroscopic	G140L	6	0	
16719	GD-356	16	40	56.9401	53	41	6.37	STIS/NUV-MAMA	Spectroscopic	G230L	6	0	
16659	V-V1239-HER	17	2	13.2463	32	29	54.16	COS/FUV	Spectroscopic	G140L	3	0	
16695	BD+44-2654	17	6	26.5747	44	46	36.79	WFC3/UVIS	Spectroscopic	G280	11	0	
16695	BD+44-2654	17	6	26.5747	44	46	36.79	WFC3/IR	Spectroscopic	G141	12	0	
16750	HD-154368	17	6	28.3703	-35	27	3.79	STIS/FUV-MAMA	Spectroscopic	E140H	4	0	
16677	J171236	17	12	36.72	32	16	33.6	COS/FUV	Spectroscopic	G160M	6	0	
16644	J1713+28	17	13	0.3912	28	17	8.23	ACS/SBC	Spectroscopic	PR130L	5	0	
16689	ZTFJ1718+3409	17	18	5.9488	34	9	11.29	STIS/FUV-MAMA	Spectroscopic	G140L	5	0	
16737	DRACO-F3	17	19	31.4088	57	58	20.11	WFC3/UVIS	Imaging	F606W	3	0	
16737	DRACO-F3	17	19	31.4088	57	58	20.11	WFC3/UVIS	Imaging	F814W	1	0	
16737	DRACO-F3-90DEG	17	19	31.4816	57	57	58.92	WFC3/UVIS	Imaging	F814W	0	3	
16737	DRACO-F3-90DEG	17	19	31.4816	57	57	58.92	ACS/WFC	Imaging	F606W	0	1	
16737	DRACO-F1-90DEG	17	20	48.0729	57	54	33.71	WFC3/UVIS	Imaging	F606W	0	3	
16737	DRACO-F1-90DEG	17	20	48.0729	57	54	33.71	WFC3/UVIS	Imaging	F814W	0	1	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16737	DRACO-F1	17	20	48.2982	57	54	49.75	ACS/WFC	Imaging	F606W	3	0	
16737	DRACO-F1	17	20	48.2982	57	54	49.75	WFC3/UVIS	Imaging	F606W	1	0	
16659	V-V478-HER	17	21	5.6184	23	39	36.69	COS/FUV	Spectroscopic	G140L	4	0	
16737	DRACO-F2	17	21	45.0588	57	57	36	WFC3/UVIS	Imaging	F814W	1	0	
16737	DRACO-F2	17	21	45.0588	57	57	36	ACS/WFC	Imaging	F606W	3	0	
16737	DRACO-F2-90DEG	17	21	45.1193	57	57	16.32	ACS/WFC	Imaging	F606W	0	1	
16737	DRACO-F2-90DEG	17	21	45.1193	57	57	16.32	WFC3/UVIS	Imaging	F606W	0	3	
16733	SDSSJ1723+3411	17	23	36.406	34	11	54.69	WFC3/UVIS	Spectroscopic	G280	10	0	
16659	V-V442-OPH	17	32	15.1362	-16	15	22.07	COS/FUV	Spectroscopic	G140L	3	0	Yes (Non-Disruptive)
16681	NAME-SGR-A	17	45	40.036	-29	0	28.17	WFC3/IR	Imaging	F153M	3	0	
16681	NAME-SGR-A	17	45	40.036	-29	0	28.17	WFC3/IR	Imaging	F153M	3	0	
16681	NAME-SGR-A	17	45	40.036	-29	0	28.17	WFC3/IR	Imaging	F153M	3	0	
16681	NAME-SGR-A	17	45	40.036	-29	0	28.17	WFC3/IR	Imaging	F153M	3	0	
16681	NAME-SGR-A	17	45	40.036	-29	0	28.17	WFC3/IR	Imaging	F153M	3	0	
16681	NAME-SGR-A	17	45	40.036	-29	0	28.17	WFC3/IR	Imaging	F153M	3	0	
16702	WDJ174911.78+643533.54	17	49	11.78	64	35	33.54	WFC3/IR	Imaging	F160W	1	0	
16689	ZTFJ1749+0924	17	49	55.2886	9	24	32.51	STIS/FUV-MAMA	Spectroscopic	G140L	5	0	
16760	OGLE-2011-BLG-0462	17	51	40.19	-29	53	26.3	WFC3/UVIS	Imaging	F814W	2	0	
16760	OGLE-2011-BLG-0462	17	51	40.19	-29	53	26.3	WFC3/UVIS	Imaging	F606W	2	0	
16702	WDJ175318.65+644502.15	17	53	18.65	64	45	2.15	WFC3/IR	Spectroscopic	G141	2	0	
16658	OGLE-2014-BLG-0613	17	53	57.68	-28	34	21.6	WFC3/UVIS	Imaging	F814W	4	0	
16658	OGLE-2014-BLG-0613	17	53	57.68	-28	34	21.6	WFC3/UVIS	Imaging	F814W	4	0	
16658	OGLE-2014-BLG-0613	17	53	57.68	-28	34	21.6	WFC3/UVIS	Imaging	F814W	4	0	
16658	OGLE-2014-BLG-0613	17	53	57.68	-28	34	21.6	WFC3/UVIS	Imaging	F814W	4	0	
16658	OGLE-2014-BLG-0613	17	53	57.68	-28	34	21.6	WFC3/UVIS	Imaging	F814W	4	0	Yes (Non-Disruptive)
16658	OGLE-2014-BLG-0613	17	53	57.68	-28	34	21.6	WFC3/UVIS	Imaging	F814W	4	0	Yes (Non-Disruptive)
16658	OGLE-2014-BLG-0613	17	53	57.68	-28	34	21.6	WFC3/UVIS	Imaging	F814W	4	0	Yes (Non-Disruptive)
16658	OGLE-2014-BLG-0613	17	53	57.68	-28	34	21.6	WFC3/UVIS	Imaging	F814W	4	0	Yes (Non-Disruptive)
16658	OGLE-2014-BLG-0613	17	53	57.68	-28	34	21.6	WFC3/UVIS	Imaging	F814W	4	0	Yes (Non-Disruptive)
16702	WDJ181144.96+654916.42	18	11	44.96	65	49	16.42	WFC3/IR	Imaging	F098M	2	0	
16764	SDSS-J181424.075+785403.0	18	14	24.08	78	54	3.08	STIS/FUV-MAMA	Spectroscopic	G140L	1	0	
16676	V-V367-SCT	18	33	35.2354	-10	25	38.13	WFC3/IR	Imaging	F153M	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA	18	36	56.6027	38	47	5.72	STIS/CCD	Imaging	WEDGE2.8	1	0	
16764	SSSJ183717	18	37	17.86	70	2	50.6	STIS/NUV-MAMA	Spectroscopic	G230L	2	0	
16651	WRAY-15-1880	18	42	57.983	-35	32	43.24	WFC3/UVIS	Imaging	F656N	3	0	
16679	J1846+6351	18	46	41	63	51	28.7	COS/FUV	Spectroscopic	G160M	3	0	
16651	2MASS-J18521730-3700119	18	52	17.3052	-37	0	12.39	WFC3/UVIS	Imaging	F656N	3	0	
16735	W1857-5822	18	57	48.9366	-58	22	57.8	WFC3/IR	Imaging	F125W	1	0	
16679	J1858+4850	18	58	1	48	50	23.3	COS/FUV	Spectroscopic	G160M	4	0	
16689	ZTFJ1901+5309	19	1	25.4167	53	9	29.27	STIS/FUV-MAMA	Spectroscopic	G140L	1	0	
16753	ZTFJ1901+1458	19	1	32.8452	14	58	8.34	COS/FUV	Spectroscopic	G140L	4	0	
16753	ZTFJ1901+1458	19	1	32.8452	14	58	8.34	STIS/NUV-MAMA	Spectroscopic	G230L	6	0	
16659	V-V1082-SGR	19	7	21.8657	-20	46	50.53	COS/FUV	Spectroscopic	G140L	4	0	
16659	KIC-4547333	19	8	17.0798	39	40	36.45	COS/FUV	Spectroscopic	G140L	3	0	
16651	V-V721-CRA	19	9	45.9266	-37	4	26.6	WFC3/UVIS	Imaging	F656N	3	0	
16701	L-22-69	19	20	57.1076	-82	33	35.24	STIS/FUV-MAMA	Spectroscopic	G140L	10	0	
16764	SSSJ193018	19	30	18.9937	-52	3	46.53	STIS/NUV-MAMA	Spectroscopic	G230L	1	0	
16659	V-V792-CYG	19	31	0.9859	33	47	3.85	COS/FUV	Spectroscopic	G140L	2	0	
16750	-KAP-AQL	19	36	53.4512	-7	1	38.96	STIS/FUV-MAMA	Spectroscopic	E140H	2	0	
16679	J1938+5408	19	38	11	54	8	56	COS/FUV	Spectroscopic	G160M	4	0	
16679	J1939+7007	19	39	30	70	7	48.8	COS/FUV	Spectroscopic	G160M	2	0	
16735	W1943-2122	19	43	25.286	-21	22	43.1	WFC3/IR	Imaging	F125W	1	0	
16697	NGC6822	19	44	52.4	-14	43	13	COS/FUV	Spectroscopic	G160M	2	0	
16701	KEPLER-51	19	45	55.143	49	56	15.54	STIS/FUV-MAMA	Spectroscopic	G140M	2	0	
16689	ZTFJ1946+3203	19	46	3.8875	32	3	13.06	STIS/FUV-MAMA	Spectroscopic	G140L	3	0	
16685	KOI-355	19	46	15.9981	49	41	46.23	COS/FUV	Spectroscopic	G130M	1	0	
16685	KOI-355	19	46	15.9981	49	41	46.23	COS/FUV	Spectroscopic	G130M	1	0	
16685	KOI-355	19	46	15.9981	49	41	46.23	COS/FUV	Spectroscopic	G130M	1	0	
16685	KOI-355	19	46	15.9981	49	41	46.23	COS/FUV	Spectroscopic	G130M	1	0	
16685	KOI-355	19	46	15.9981	49	41	46.23	COS/FUV	Spectroscopic	G130M	1	0	
16659	V-V811-CYG	19	48	23.3016	36	26	23.25	COS/FUV	Spectroscopic	G140L	2	0	
16659	V-PQ-AQL	19	53	6.668	12	59	0.75	COS/FUV	Spectroscopic	G140L	2	0	
16659	V-UU-AQL	19	57	18.7657	-9	19	21.06	COS/FUV	Spectroscopic	G140L	2	0	
16665	J2002M3013	20	2	41.594	-30	13	21.69	WFC3/UVIS	Imaging	FQ937N	11	0	
16659	V-GS-PAV	20	8	7.6211	-69	48	58.76	COS/FUV	Spectroscopic	G140L	4	0	Yes (Non-Disruptive)
16725	WISEJ201547.05+664646.0	20	15	47.058	66	46	46.04	ACS/WFC	Imaging	F850LP	1	0	
16725	WISEJ201547.05+664646.0	20	15	47.058	66	46	46.04	ACS/WFC	Imaging	F850LP	1	0	
16725	WISEJ201547.05+664646.0	20	15	47.058	66	46	46.04	ACS/WFC	Imaging	F850LP	1	0	
16659	V-V-SGE	20	20	14.6911	21	6	10.44	COS/FUV	Spectroscopic	G140L	2	0	Yes (Non-Disruptive)

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16689	ZTFJ2029+1534	20	29	22.2985	15	34	30.84	STIS/FUV-MAMA	Spectroscopic	G140L	5	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16666	VEGA-PSF-ALF-CYG	20	41	25.9181	45	16	49.25	STIS/CCD	Imaging	WEDGE2.8	1	0	
16659	SDSS-J204448.92-045928.8	20	44	48.9225	-4	59	28.81	COS/FUV	Spectroscopic	G140L	4	0	
16689	ZTFJ2049+3351	20	49	51.2712	33	51	53.26	STIS/FUV-MAMA	Spectroscopic	G140L	3	0	
16659	EM-LKHA-170	20	52	12.7784	44	19	26.09	COS/FUV	Spectroscopic	G140L	2	0	Yes (Non-Disruptive)
16735	W2054+5821	20	54	35.4048	58	21	43.67	WFC3/IR	Imaging	F125W	1	0	
16689	ZTFJ2055+4651	20	55	15.977	46	51	6.38	STIS/FUV-MAMA	Spectroscopic	G140L	2	0	
16756	CFHQSJ2100-1715	21	0	54.616	-17	15	22.5	ACS/WFC	Imaging	F892N	1	0	
16756	CFHQSJ2100-1715	21	0	54.616	-17	15	22.5	ACS/WFC	Imaging	F892N	1	0	
16747	NGC-7023	21	1	31.88	68	10	24.5	STIS/FUV-MAMA	Spectroscopic	G140L	17	0	
16747	HD-200775	21	1	36.9185	68	9	47.77	STIS/CCD	Spectroscopic	G430L	1	0	
16713	J210916.85-064436.6	21	9	16.8634	-6	44	36.46	WFC3/IR	Imaging	F160W	1	0	
16679	J2109+3532	21	9	32	35	32	58.5	COS/FUV	Spectroscopic	G160M	4	0	
16689	ZTFJ2130+4420	21	30	56.7085	44	20	46.42	STIS/FUV-MAMA	Spectroscopic	G140L	1	0	
16740	P323+12	21	32	33.191	12	17	55.26	WFC3/IR	Imaging	F140W	1	0	
16750	HD-206267	21	38	57.6126	57	29	20.47	STIS/NUV-MAMA	Spectroscopic	E230H	1	0	
16679	J2141+3151	21	41	53	31	51	27.1	COS/FUV	Spectroscopic	G160M	4	0	
16750	HD-207198	21	44	53.2711	62	27	38.03	STIS/NUV-MAMA	Spectroscopic	E230H	1	0	
16659	V-CS-IND	21	59	54.5578	-68	50	36.64	COS/FUV	Spectroscopic	G140L	2	0	
16679	J2203+3145	22	3	15	31	45	38.5	COS/FUV	Spectroscopic	G160M	2	0	
16679	J2206+2757	22	6	52	27	57	58.6	COS/FUV	Spectroscopic	G160M	3	0	
16679	J2215+2902	22	15	37	29	2	35.4	COS/FUV	Spectroscopic	G160M	2	0	
16727	V-FO-AQR	22	17	55.3821	-8	21	3.68	COS/FUV	Spectroscopic	G140L	5	0	
16649	SN2009IP	22	23	8.26	-28	56	52.4	WFC3/UVIS	Imaging	F275W	4	0	
16649	SN2009IP	22	23	8.26	-28	56	52.4	WFC3/UVIS	Imaging	F555W	1	0	
16671	SN-2009IP	22	23	8.26	-28	56	52.4	WFC3/IR	Imaging	F160W	2	0	
16689	ZTFJ2228+4949	22	28	27.048	49	49	16.5	STIS/FUV-MAMA	Spectroscopic	G140L	2	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16740	J2228+0110	22	28	43.535	1	10	32.2	WFC3/IR	Imaging	F140W	1	0	
16756	CFHQSJ2229+1457	22	29	1.649	14	57	8.98	ACS/WFC	Imaging	F555W	1	0	
16756	CFHQSJ2229+1457	22	29	1.649	14	57	8.98	ACS/WFC	Imaging	F555W	1	0	
16672	J2229+2725	22	29	33.19	27	25	25.6	COS/FUV	Spectroscopic	G130M	4	0	
16686	ANDROMEDA-XXVIII	22	32	41.33	31	12	58.2	ACS/WFC	Imaging	F814W	11	0	
16686	ANDROMEDA-XXVIII	22	32	41.33	31	12	58.2	ACS/WFC	Imaging	F814W	0	9	
16701	HATS-72	22	36	6.2016	-17	0	1.1	STIS/FUV-MAMA	Spectroscopic	G140M	10	0	
16721	2M2236+4751	22	36	24.6224	47	51	42.06	WFC3/IR	Imaging	F125W	6	0	
16677	J223831	22	38	31.11	14	0	28.29	COS/FUV	Spectroscopic	G160M	6	0	
16643	J223831	22	38	31.111	14	0	28.29	COS/FUV	Spectroscopic	G130M	4	0	
16643	J223831	22	38	31.111	14	0	28.29	COS/FUV	Spectroscopic	G130M	3	0	
16740	P340-18	22	40	48.997	-18	39	43.81	WFC3/IR	Imaging	F140W	1	0	
16689	ZTFJ2243+5442	22	43	42.9703	52	42	5.98	STIS/FUV-MAMA	Spectroscopic	G140L	5	0	
16757	ACO-S-1063-BRIDGE1	22	48	57.302	-44	32	5.11	WFC3/IR	Imaging	F105W	2	0	
16757	ACO-S-1063-BRIDGE1	22	48	57.302	-44	32	5.11	WFC3/IR	Imaging	F105W	0	2	
16757	ACO-S-1063-BRIDGE2	22	49	4.629	-44	32	15.79	WFC3/IR	Imaging	F160W	2	0	
16757	ACO-S-1063-BRIDGE2	22	49	4.629	-44	32	15.79	WFC3/IR	Imaging	F160W	0	2	
16679	J2251+3419	22	51	48	34	19	30.6	COS/FUV	Spectroscopic	G160M	4	0	
16659	ZTF-J2252-0519	22	52	37.0544	-5	19	16.97	COS/FUV	Spectroscopic	G140L	5	0	
16764	WD2314-293	23	17	20.2938	-29	3	21.66	STIS/FUV-MAMA	Spectroscopic	G140L	2	0	
16701	CD-60-8051	23	20	6.862	-60	3	56.63	STIS/NUV-MAMA	Spectroscopic	G230L	8	0	
16735	W2322-7907	23	22	18.6735	-79	7	54.92	WFC3/IR	Imaging	F125W	1	0	
16701	STKM-1-2122	23	23	40.0911	-1	11	21.06	STIS/CCD	Spectroscopic	G430L	3	0	
16659	GD-1662	23	29	0.4714	-29	46	45.98	COS/FUV	Spectroscopic	G140L	2	0	Yes (Non-Disruptive)
16740	J2329-0301	23	29	8.275	-3	1	58.8	WFC3/IR	Imaging	F140W	1	0	
16659	V-El-PSC	23	29	54.2146	6	28	11.6	COS/FUV	Spectroscopic	G140L	3	0	
16641	HSCJ233125-005216	23	31	25.36	0	52	16.36	WFC3/IR	Imaging	F125W	2	0	
16659	2MASS-J23375921+4308509	23	37	59.2141	43	8	51.03	COS/FUV	Spectroscopic	G140L	2	0	Yes (Non-Disruptive)
16723	HD-222259	23	39	39.7112	-69	11	45.75	STIS/FUV-MAMA	Spectroscopic	G140M	5	0	
16723	HD-222259	23	39	39.7112	-69	11	45.75	STIS/FUV-MAMA	Spectroscopic	G140M	5	0	
16734	SDSSJ234248.68-012032.5	23	42	48.72	-1	20	31.2	WFC3/UVIS	Imaging	F438W	6	0	
16764	SDSS-J235144.29+375542.6	23	51	44.2751	37	55	42.57	STIS/FUV-MAMA	Spectroscopic	G140L	2	0	
16646	HIP-117795	23	53	20.0144	59	56	42.95	STIS/FUV-MAMA	Spectroscopic	G140M	4	0	
16740	P359-06	23	56	32.455	-6	22	59.26	WFC3/IR	Imaging	F140W	1	0	
16746	PANDAS-02	23	57	55.7	41	46	49.3	ACS/WFC	Imaging	F606W	4	0	
16676	V-CF-CAS	23	58	17.9691	61	13	15.79	WFC3/IR	Imaging	F153M	1	0	
16652								COS/FUV	Spectroscopic	G140L	1	0	
16652								COS/FUV	Spectroscopic	G140L	1	0	
16652								COS/FUV	Spectroscopic	G140L	1	0	
16652								COS/FUV	Spectroscopic	G140L	1	0	
16652								COS/FUV	Spectroscopic	G140L	1	0	
16652								COS/FUV	Spectroscopic	G140L	1	0	
16656								STIS/NUV-MAMA	Spectroscopic	G230L	6	0	Yes (Disruptive)

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16656								STIS/CCD	Spectroscopic	G430L	5	0	Yes (Disruptive)
16656								STIS/CCD	Spectroscopic	G750L	6	0	Yes (Disruptive)
16663								STIS/CCD	Imaging	F28X50LP	4	0	
16663								STIS/CCD	Spectroscopic	G750L	4	0	
16669								WFC3/UVIS	Imaging	FQ889N	2	0	Yes (Disruptive)
16669								WFC3/UVIS	Imaging	F275W	2	0	Yes (Disruptive)
16673								WFC3/UVIS	Spectroscopic	G280	6	0	Yes (Disruptive)
16673								WFC3/UVIS	Imaging	F225W	12	0	Yes (Disruptive)
16673								WFC3/UVIS	Imaging	F275W	8	0	Yes (Disruptive)
16673								WFC3/UVIS	Imaging	F336W	12	0	Yes (Disruptive)
16673								WFC3/UVIS	Imaging	F390W	8	0	Yes (Disruptive)
16673								WFC3/IR	Spectroscopic	G102	12	0	Yes (Disruptive)
16673								WFC3/IR	Spectroscopic	G141	6	0	Yes (Non-Disruptive)
16673								WFC3/IR	Imaging	F105W	6	0	Yes (Non-Disruptive)
16673								WFC3/IR	Imaging	F140W	6	0	Yes (Non-Disruptive)
16673								WFC3/IR	Spectroscopic	G102	6	0	Yes (Non-Disruptive)
16674								WFC3/UVIS	Imaging	F350LP	19	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	
16675								STIS/FUV-MAMA	Imaging	F25SRF2	1	0	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16675							STIS/FUV-MAMA	Imaging	F25SRF2	1	0		
16687							WFC3/UVIS	Imaging	F606W	1	0		
16687							WFC3/UVIS	Imaging	F606W	1	0		
16687							WFC3/UVIS	Imaging	F606W	1	0		
16687							WFC3/UVIS	Imaging	F606W	1	0		
16687							WFC3/UVIS	Imaging	F606W	1	0		
16690							STIS/NUV-MAMA	Spectroscopic	G230L	1	0	Yes (Non-Disruptive)	
16690							STIS/CCD	Spectroscopic	G430L	1	0	Yes (Non-Disruptive)	
16690							STIS/CCD	Spectroscopic	G750L	1	0	Yes (Non-Disruptive)	
16690							STIS/NUV-MAMA	Spectroscopic	G230L	1	0	Yes (Non-Disruptive)	
16690							STIS/CCD	Spectroscopic	G430L	2	0	Yes (Non-Disruptive)	
16690							STIS/CCD	Spectroscopic	G750L	2	0	Yes (Non-Disruptive)	
16690							STIS/NUV-MAMA	Spectroscopic	G230L	2	0	Yes (Non-Disruptive)	
16690							STIS/CCD	Spectroscopic	G430L	2	0	Yes (Non-Disruptive)	
16704							STIS/NUV-MAMA	Spectroscopic	G230L	2	0		
16704							STIS/CCD	Spectroscopic	G430L	2	0		
16704							STIS/NUV-MAMA	Spectroscopic	G230L	2	0		
16704							STIS/CCD	Spectroscopic	G430L	2	0		
16704							STIS/NUV-MAMA	Spectroscopic	G230L	2	0		
16704							STIS/CCD	Spectroscopic	G430L	2	0		
16704							STIS/NUV-MAMA	Spectroscopic	G230L	2	0		
16704							STIS/CCD	Spectroscopic	G430L	2	0		
16704							STIS/NUV-MAMA	Spectroscopic	G230L	2	0		
16704							STIS/CCD	Spectroscopic	G430L	2	0		
16709							COS/FUV	Spectroscopic	G130M	8	0	Yes (Disruptive)	
16709							COS/FUV	Spectroscopic	G160M	8	0	Yes (Disruptive)	
16709							STIS/NUV-MAMA	Spectroscopic	G230L	2	0	Yes (Disruptive)	
16712							WFC3/UVIS	Imaging	F350LP	2	0		
16714							COS/FUV	Spectroscopic	G140L	4	0	Yes (Disruptive)	
16714							STIS/NUV-MAMA	Spectroscopic	G230L	2	0	Yes (Disruptive)	

HST Cycle 29 Exposure Catalog
(Based on Phase I Submissions)

Phase II	Target	RA			DEC			Configuration	Mode	Filter	Prime	Parallel	ToO
		Hours	Minutes	Seconds	Hours	Minutes	Seconds						
16732							STIS/NUV-MAMA	Spectroscopic	G230L	2	0	Yes (Non-Disruptive)	
16738							WFC3/IR	Spectroscopic	G102	6	0	Yes (Disruptive)	
16738							WFC3/IR	Spectroscopic	G141	6	0	Yes (Disruptive)	
16745							STIS/NUV-MAMA	Spectroscopic	E230H	1	0	Yes (Non-Disruptive)	
16745							STIS/NUV-MAMA	Spectroscopic	E230H	2	0	Yes (Non-Disruptive)	
16745							STIS/NUV-MAMA	Spectroscopic	E230H	3	0	Yes (Non-Disruptive)	
16745							STIS/NUV-MAMA	Spectroscopic	E230H	4	0	Yes (Non-Disruptive)	
16745							STIS/NUV-MAMA	Spectroscopic	E230H	1	0	Yes (Non-Disruptive)	
16745							STIS/NUV-MAMA	Spectroscopic	E230H	2	0	Yes (Non-Disruptive)	
16745							STIS/NUV-MAMA	Spectroscopic	E230H	3	0	Yes (Non-Disruptive)	
16745							STIS/NUV-MAMA	Spectroscopic	E230H	4	0	Yes (Non-Disruptive)	
16770							COS/FUV	Spectroscopic	G160M	2	0		
16770							STIS/NUV-MAMA	Spectroscopic	G230L	2	0		
16774							STIS/FUV-MAMA	Spectroscopic	G140L	3	0	Yes (Non-Disruptive)	
16775							STIS/FUV-MAMA	Spectroscopic	G140L	4	0	Yes (Non-Disruptive)	
16775							STIS/NUV-MAMA	Spectroscopic	G230L	4	0	Yes (Non-Disruptive)	
16775							STIS/FUV-MAMA	Spectroscopic	G140L	6	0	Yes (Non-Disruptive)	
16775							STIS/NUV-MAMA	Spectroscopic	G230L	4	0	Yes (Non-Disruptive)	
16775							STIS/FUV-MAMA	Spectroscopic	G140L	4	0	Yes (Non-Disruptive)	
16775							STIS/NUV-MAMA	Spectroscopic	G230L	6	0	Yes (Non-Disruptive)	
16775							STIS/FUV-MAMA	Spectroscopic	G140L	4	0	Yes (Non-Disruptive)	
16775							STIS/NUV-MAMA	Spectroscopic	G230L	4	0	Yes (Non-Disruptive)	
16775							STIS/FUV-MAMA	Spectroscopic	G140L	6	0	Yes (Non-Disruptive)	
16775							STIS/NUV-MAMA	Spectroscopic	G230L	4	0	Yes (Non-Disruptive)	
16775							STIS/FUV-MAMA	Spectroscopic	G140L	4	0	Yes (Non-Disruptive)	
16775							STIS/NUV-MAMA	Spectroscopic	G230L	6	0	Yes (Non-Disruptive)	
16775							STIS/FUV-MAMA	Spectroscopic	G140L	4	0	Yes (Non-Disruptive)	
16775							STIS/NUV-MAMA	Spectroscopic	G230L	4	0	Yes (Non-Disruptive)	
16775							STIS/FUV-MAMA	Spectroscopic	G140L	6	0	Yes (Non-Disruptive)	