270:23:58:00	271:00:13:00	900	BRIGHT	STIS	G230L	0.000	-2.516	-1.05	5	12	52X0.2	-	-		FULL-ACQ	PAR 14-17 with 12
271:00:01:00	271:00:13:00	700	BRIGHT	WFPC	F300W	0.000	-2.516	-1.05	5	14	WFALL-FIX	-	-	CR-SPLIT=NO		
270:23:58:00	271:00:12:00	831	BRIGHT	NICMOS	F222M	0.000	-2.516	-1.05	5	15	NIC3	-	-	NSAMP=15		
271:00:22:00	271:00:55:00	1980	DARK	STIS	G230L	0.000	-2.516	-1.05	5	20	52X0.2	O	S			PAR 22-28 with 20
271:00:25:00	271:00:55:00	1800	DARK	WFPC	F450W	0.000	-2.516	-1.05	5	22	WFALL-FIX	O	S	CR-SPLIT=NO		
271:00:22:00	271:00:31:00	511	DARK	NICMOS	F110W	0.000	-2.516	-1.05	5	23	NIC3	O	S	NSAMP=10		
271:00:32:00	271:00:51:00	1152	DARK	NICMOS	F110W	0.000	-2.516	-1.05	5	24	NIC3	O	S	NSAMP=20		
271:01:03:00	271:01:22:00	1195	OCC	STIS	DARK	0.000	0.000	-1.05	5	30	F25QTZ	-	S		RE-ACQ	PAR 32-35 with 30
271:01:06:00	271:01:22:00	1000	OCC	WFPC	DARK	0.000	0.000	-1.05	5	32	WFALL-FIX	-	S	CR-SPLIT=NO		
271:01:03:00	271:01:22:00	1152	OCC	NICMOS	DARK	0.000	0.000	-1.05	5	33	NIC3	-	S	NSAMP=20		
271:01:28:00	271:01:50:00	1320	BRIGHT	STIS	G230L	0.000	-2.516	-1.05	5	40	52X0.2	-	S			PAR 42-45 with 40
271:01:32:00	271:01:50:00	1100	BRIGHT	WFPC	F300W	0.000	-2.516	-1.05	5	42	WFALL-FIX	-	S	CR-SPLIT=NO		
271:01:28:00	271:01:47:00	1152	BRIGHT	NICMOS	F222M	0.000	-2.516	-1.05	5	43	NIC3	-	S	NSAMP=20		
271:02:00:00	271:02:32:00	1946	DARK	STIS	G230L	0.000	0.000	-1.05	5	50	52X0.2	O	S			PAR 52-58 with 50
271:02:04:00	271:02:32:00	1700	DARK	WFPC	F450W	0.000	0.000	-1.05	5	52	WFALL-FIX	O	S	CR-SPLIT=NO		
271:02:00:00	271:02:08:00	511	DARK	NICMOS	F110W	0.000	0.000	-1.05	5	53	NIC3	O	S	NSAMP=10		
271:02:09:00	271:02:28:00	1152	DARK	NICMOS	F110W	0.000	0.000	-1.05	5	54	NIC3	O	S	NSAMP=20		
271:02:39:00	271:02:59:00	1208	OCC	STIS	DARK	0.000	0.000	-1.05	5	60	F25QTZ	-	S		RE-ACQ	PAR 62-65 with 60
271:02:42:00	271:02:59:00	1000	OCC	WFPC	DARK	0.000	0.000	-1.05	5	62	WFALL-FIX	-	S	CR-SPLIT=NO		
271:02:39:00	271:02:58:00	1152	OCC	NICMOS	DARK	0.000	0.000	-1.05	5	63	NIC3	-	S	NSAMP=20		
271:03:05:00	271:03:27:00	1320	BRIGHT	STIS	G230L	0.000	0.000	-1.05	5	70	52X0.2	-	S			PAR 72-75 with 70
271:03:09:00	271:03:27:00	1100	BRIGHT	WFPC	F300W	0.000	0.000	-1.05	5	72	WFALL-FIX	-	S	CR-SPLIT=NO		
271:03:05:00	271:03:24:00	1152	BRIGHT	NICMOS	F222M	0.000	0.000	-1.05	5	73	NIC3	-	S	NSAMP=20		
271:03:36:00	271:04:09:00	1970	DARK	STIS	G230L	0.000	0.000	-1.05	5	80	52X0.2	O	S			PAR 82-88 with 80
271:03:41:00	271:04:09:00	1700	DARK	WFPC	F450W	0.000	0.000	-1.05	5	82	WFALL-FIX	O	S	CR-SPLIT=NO		
271:03:36:00	271:03:45:00	511	DARK	NICMOS	F110W	0.000	0.000	-1.05	5	83	NIC3	O	S	NSAMP=10		
271:03:46:00	271:04:05:00	1152	DARK	NICMOS	F110W	0.000	0.000	-1.05	5	84	NIC3	O	S	NSAMP=20		
271:04:16:00	271:04:36:00	1194	OCC	STIS	DARK	0.000	0.000	-1.05	5	90	F25QTZ	-	S		RE-ACQ	PAR 92-95 with 90
271:04:19:00	271:04:36:00	1000	OCC	WFPC	DARK	0.000	0.000	-1.05	5	92	WFALL-FIX	-	S	CR-SPLIT=NO		
271:04:16:00	271:04:35:00	1152	OCC	NICMOS	DARK	0.000	0.000	-1.05	5	93	NIC3	-	S	NSAMP=20		
271:04:42:00	271:05:04:00	1320	BRIGHT	STIS	G230L	0.000	2.516	-1.05	5	100	52X0.2	-	S			PAR 102-105 with 100
271:04:46:00	271:05:04:00	1100	BRIGHT	WFPC	F300W	0.000	2.516	-1.05	5	102	WFALL-FIX	-	S	CR-SPLIT=NO		
271:04:42:00	271:05:01:00	1152	BRIGHT	NICMOS	F222M	0.000	2.516	-1.05	5	103	NIC3	-	S	NSAMP=20		
271:05:13:00	271:05:46:00	1967	DARK	STIS	G230L	0.000	2.516	-1.05	5	110	52X0.2	O	S			PAR 112-118 with 110
271:05:17:00	271:05:46:00	1700	DARK	WFPC	F450W	0.000	2.516	-1.05	5	112	WFALL-FIX	O	S	CR-SPLIT=NO		
271:05:13:00	271:05:22:00	511	DARK	NICMOS	F110W	0.000	2.516	-1.05	5	113	NIC3	O	S	NSAMP=10		
271:05:23:00	271:05:42:00	1152	DARK	NICMOS	F110W	0.000	2.516	-1.05	5	114	NIC3	O	S	NSAMP=20		
271:05:53:00	271:06:12:00	1147	OCC	STIS	DARK	0.000	0.000	-1.05	5	120	F25QTZ	-	S		RE-ACQ	PAR 122-125 with 120
271:05:57:00	271:06:12:00	900	OCC	WFPC	DARK	0.000	0.000	-1.05	5	122	WFALL-FIX	-	S	CR-SPLIT=NO		
271:05:53:00	271:06:07:00	831	OCC	NICMOS	DARK	0.000	0.000	-1.05	5	123	NIC3	-	S	NSAMP=15		
271:06:18:00	271:06:41:00	1380	BRIGHT	STIS	G230L	0.000	2.516	-1.05	5	130	52X0.2	-	S			PAR 132-135 with 130
271:06:21:00	271:06:41:00	1200	BRIGHT	WFPC	F300W	0.000	2.516	-1.05	5	132	WFALL-FIX	-	S	CR-SPLIT=NO		
271:06:18:00	271:06:37:00	1152	BRIGHT	NICMOS	F222M	0.000	2.516	-1.05	5	133	NIC3	-	S	NSAMP=20		
271:06:51:00	271:07:23:00	1934	DARK	STIS	G230L	0.000	-2.516	-1.05	5	140	52X0.2	O	S			PAR 142-148 with 140
271:06:54:00	271:07:23:00	1700	DARK	WFPC	F606W	0.000	-2.516	-1.05	5	142	WFALL-FIX	O	S	CR-SPLIT=NO		
271:06:51:00	271:06:59:00	511	DARK	NICMOS	F160W	0.000	-2.516	-1.05	5	143	NIC3	O	S	NSAMP=10		
271:07:00:00	271:07:19:00	1152	DARK	NICMOS	F160W	0.000	-2.516	-1.05	5	144	NIC3	O	S	NSAMP=20		
271:08:05:00	271:08:18:00	780	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	1.05	6	12	52X0.2	-	-		FULL-ACQ	PAR 14-17 with 12
271:08:08:00	271:08:18:00	600	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	1.05	6	14	WFALL-FIX	-	-	CR-SPLIT=NO		
271:08:05:00	271:08:14:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	1.05	6	15	NIC3	-	-	NSAMP=10		
271:08:24:00	271:09:00:00	2171	DARK_SAA	STIS	CCD-CLEAR	-2.516	-2.516	1.05	6	20	50CCD	O	S	CR-SPLIT=3		PAR 22-28 with 20
271:08:28:00	271:09:00:00	1900	DARK_SAA	WFPC	F606W	-2.516	-2.516	1.05	6	22	WFALL-FIX	O	S	CR-SPLIT=NO		
271:08:24:00	271:08:37:00	831	DARK_SAA	NICMOS	F160W	-2.516	-2.516	1.05	6	23	NIC3	O	S	NSAMP=15		
271:08:38:00	271:08:58:00	1152	DARK_SAA	NICMOS	F160W	-2.516	-2.516	1.05	6	24	NIC3	O	S	NSAMP=20		
271:09:43:00	271:09:54:00	660	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	1.05	6	30	52X0.2	-	-		RE-ACQ	PAR 32-35 with 30
271:09:47:00	271:09:54:00	400	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	1.05	6	32	WFALL-FIX	-	-	CR-SPLIT=NO		
271:09:43:00	271:09:52:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	1.05	6	33	NIC3	-	-	NSAMP=10		
271:10:00:00	271:10:37:00	2229	DARK_SAA	STIS	CCD-CLEAR	-2.516	-2.516	1.05	6	40	50CCD	O	S	CR-SPLIT=3		PAR 42-48 with 40
271:10:03:00	271:10:37:00	2000	DARK_SAA	WFPC	F606W	-2.516	-2.516	1.05	6	42	WFALL-FIX	O	S	CR-SPLIT=NO		
271:10:00:00	271:10:13:00	832	DARK_SAA	NICMOS	F160W	-2.516	-2.516	1.05	6	43	NIC3	O	S	NSAMP=15		
271:10:14:00	271:10:34:00	1151	DARK_SAA	NICMOS	F160W	-2.516	-2.516	1.05	6	44	NIC3	O	S	NSAMP=20		
271:11:31:00	271:12:14:00	2557	DARK_SAA	STIS	CCD-CLEAR	0.000	-2.516	1.05	6	50	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 52-58 with 50
271:11:35:00	271:12:14:00	2300	DARK_SAA	WFPC	F606W	0.000	-2.516	1.05	6	52	WFALL-FIX	-	-	CR-SPLIT=NO		
271:11:31:00	271:11:45:00	832	DARK_SAA	NICMOS	F160W	0.000	-2.516	1.05	6	53	NIC3	-	-	NSAMP=15		
271:11:46:00	271:12:10:00	1471	DARK_SAA	NICMOS	F160W	0.000	-2.516	1.05	6	54	NIC3	-	-	NSAMP=25		
271:13:08:00	271:13:51:00	2557	DARK_SAA	STIS	CCD-CLEAR	0.000	-2.516	1.05	6	60	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 62-68 with 60

271:13:12:00	271:13:51:00	2300	DARK_SAA	WFPC	F814W	0.000	-2.516	1.05	6	62	WFALL-FIX	-	-	CR-SPLIT=NO		
271:13:08:00	271:13:22:00	832	DARK_SAA	NICMOS	F110W	0.000	-2.516	1.05	6	63	NIC3	-	-	NSAMP=15		
271:13:23:00	271:13:47:00	1471	DARK_SAA	NICMOS	F110W	0.000	-2.516	1.05	6	64	NIC3	-	-	NSAMP=25		
271:14:53:00	271:15:28:00	2077	DARK_SAA	STIS	CCD-CLEAR	2.516	-2.516	-1.05	7	12	50CCD	-	-	CR-SPLIT=3	FULL-ACQ	PAR 14-20 with 12
271:14:58:00	271:15:28:00	1800	DARK_SAA	WFPC	F814W	2.516	-2.516	-1.05	7	14	WFALL-FIX	-	-	CR-SPLIT=NO		
271:14:53:00	271:15:07:00	832	DARK_SAA	NICMOS	F110W	2.516	-2.516	-1.05	7	15	NIC3	-	-	NSAMP=15		
271:15:08:00	271:15:27:00	1151	DARK_SAA	NICMOS	F110W	2.516	-2.516	-1.05	7	16	NIC3	-	-	NSAMP=20		
271:15:35:00	271:15:58:00	1393	OCC	STIS	DARK	0.000	0.000	-1.05	7	30	50CCD	-	S		RE-ACQ	PAR 32-35 with 30
271:15:38:00	271:15:58:00	1200	OCC	WFPC	DARK	0.000	0.000	-1.05	7	32	WFALL-FIX	-	S	CR-SPLIT=NO		
271:15:35:00	271:15:54:00	1151	OCC	NICMOS	DARK	0.000	0.000	-1.05	7	33	NIC3	-	S	NSAMP=20		
271:16:27:00	271:17:05:00	2257	DARK_SAA	STIS	CCD-CLEAR	2.516	-2.516	-1.05	7	40	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 42-48 with 40
271:16:31:00	271:17:05:00	2000	DARK_SAA	WFPC	F814W	2.516	-2.516	-1.05	7	42	WFALL-FIX	-	-	CR-SPLIT=NO		
271:16:27:00	271:16:41:00	832	DARK_SAA	NICMOS	F110W	2.516	-2.516	-1.05	7	43	NIC3	-	-	NSAMP=15		
271:16:42:00	271:17:01:00	1151	DARK_SAA	NICMOS	F110W	2.516	-2.516	-1.05	7	44	NIC3	-	-	NSAMP=20		
271:17:12:00	271:17:35:00	1370	OCC	STIS	DARK	0.000	0.000	-1.05	7	50	50CCD	-	S		RE-ACQ	PAR 52-55 with 50
271:17:17:00	271:17:35:00	1100	OCC	WFPC	DARK	0.000	0.000	-1.05	7	52	WFALL-FIX	-	S	CR-SPLIT=NO		
271:17:12:00	271:17:31:00	1151	OCC	NICMOS	DARK	0.000	0.000	-1.05	7	53	NIC3	-	S	NSAMP=20		
271:18:07:00	271:18:42:00	2079	DARK_SAA	STIS	CCD-CLEAR	-2.516	0.000	-1.05	7	60	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 62-68 with 60
271:18:12:00	271:18:42:00	1800	DARK_SAA	WFPC	F814W	-2.516	0.000	-1.05	7	62	WFALL-FIX	-	-	CR-SPLIT=NO		
271:18:07:00	271:18:21:00	832	DARK_SAA	NICMOS	F110W	-2.516	0.000	-1.05	7	63	NIC3	-	-	NSAMP=15		
271:18:22:00	271:18:41:00	1151	DARK_SAA	NICMOS	F110W	-2.516	0.000	-1.05	7	64	NIC3	-	-	NSAMP=20		
271:18:49:00	271:19:22:00	1969	OCC	STIS	DARK	0.000	0.000	-1.05	7	70	50CCD	-	S	CR-SPLIT=2	RE-ACQ	PAR 72-78 with 70
271:18:54:00	271:19:22:00	1700	OCC	WFPC	DARK	0.000	0.000	-1.05	7	72	WFALL-FIX	-	S	CR-SPLIT=NO		
271:18:49:00	271:18:52:00	191	OCC	NICMOS	DARK	0.000	0.000	-1.05	7	73	NIC3	-	S	NSAMP=5		
271:18:53:00	271:19:18:00	1471	OCC	NICMOS	DARK	0.000	0.000	-1.05	7	74	NIC3	-	S	NSAMP=25		
271:19:46:00	271:20:19:00	1961	DARK_SAA	STIS	CCD-CLEAR	-2.516	0.000	-1.05	7	80	50CCD	-	-	CR-SPLIT=2	RE-ACQ	PAR 82-88 with 80
271:19:50:00	271:20:19:00	1700	DARK_SAA	WFPC	F814W	-2.516	0.000	-1.05	7	82	WFALL-FIX	-	-	CR-SPLIT=NO		
271:19:46:00	271:19:55:00	511	DARK_SAA	NICMOS	F110W	-2.516	0.000	-1.05	7	83	NIC3	-	-	NSAMP=10		
271:19:56:00	271:20:15:00	1151	DARK_SAA	NICMOS	F110W	-2.516	0.000	-1.05	7	84	NIC3	-	-	NSAMP=20		
271:20:26:00	271:20:42:00	964	OCC	STIS	DARK	0.000	0.000	-1.05	7	90	50CCD	-	S		RE-ACQ	PAR 92-95 with 90
271:20:31:00	271:20:42:00	700	OCC	WFPC	DARK	0.000	0.000	-1.05	7	92	WFALL-FIX	-	S	CR-SPLIT=NO		
271:20:26:00	271:20:40:00	832	OCC	NICMOS	DARK	0.000	0.000	-1.05	7	93	NIC3	-	S	NSAMP=15		
271:20:48:00	271:21:05:00	1021	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	-1.05	7	100	52X0.2	-	S			PAR 102-105 with 100
271:20:52:00	271:21:05:00	800	BRIGHT_SAA	WFPC	F300W	0.000	0.000	-1.05	7	102	WFALL-FIX	-	S	CR-SPLIT=NO		
271:20:48:00	271:21:02:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	-1.05	7	103	NIC3	-	S	NSAMP=15		
271:21:24:00	271:21:56:00	1906	DARK_SAA	STIS	CCD-CLEAR	0.000	0.000	-1.05	7	110	50CCD	O	-	CR-SPLIT=2	RE-ACQ	PAR 112-118 with 110
271:21:27:00	271:21:56:00	1700	DARK_SAA	WFPC	F450W	0.000	0.000	-1.05	7	112	WFALL-FIX	O	-	CR-SPLIT=NO		
271:21:24:00	271:21:33:00	511	DARK_SAA	NICMOS	F160W	0.000	0.000	-1.05	7	113	NIC3	O	-	NSAMP=10		
271:21:34:00	271:21:53:00	1151	DARK_SAA	NICMOS	F160W	0.000	0.000	-1.05	7	114	NIC3	O	-	NSAMP=20		
271:22:07:00	271:22:19:00	697	OCC	STIS	DARK	0.000	0.000	-0.70	8	12	50CCD	-	-		FULL-ACQ	PAR 14 with 12
271:22:11:00	271:22:19:00	500	OCC	WFPC	DARK	0.000	0.000	-0.70	8	14	WFALL-FIX	-	-	CR-SPLIT=NO		
271:22:31:00	271:22:49:00	1080	BRIGHT	STIS	G230L	0.000	-2.516	-0.70	8	120	52X0.2	-	S			PAR 122 with 120
271:22:34:00	271:22:49:00	900	BRIGHT	WFPC	F300W	0.000	-2.516	-0.70	8	122	WFALL-FIX	-	S	CR-SPLIT=NO		
271:22:58:00	271:23:33:00	2092	DARK	STIS	G230L	0.000	-2.516	-0.70	8	120	52X0.2	O	S			PAR 122-128 with 120
271:23:01:00	271:23:33:00	1900	DARK	WFPC	F450W	0.000	-2.516	-0.70	8	122	WFALL-FIX	O	S	CR-SPLIT=NO		
271:22:58:00	271:23:12:00	832	DARK	NICMOS	F160W	0.000	-2.516	-0.70	8	123	NIC3	O	S	NSAMP=15		
271:23:13:00	271:23:32:00	1151	DARK	NICMOS	F160W	0.000	-2.516	-0.70	8	124	NIC3	O	S	NSAMP=20		
271:23:40:00	271:23:56:00	909	OCC	STIS	BIAS	0.000	0.000	-0.70	8	130	50CCD	-	S		RE-ACQ	PAR 132-135 with 130
271:23:44:00	271:23:56:00	700	OCC	WFPC	BIAS	0.000	0.000	-0.70	8	132	WFALL-FIX	-	S	CR-SPLIT=NO		
271:23:40:00	271:23:54:00	832	OCC	NICMOS	DARK	0.000	0.000	-0.70	8	133	NIC3	-	S	NSAMP=15		
272:00:02:00	272:00:26:00	1440	BRIGHT	STIS	G230L	0.000	0.000	-0.70	8	140	52X0.2	-	S			PAR 142-145 with 140
272:00:06:00	272:00:26:00	1200	BRIGHT	WFPC	F300W	0.000	0.000	-0.70	8	142	WFALL-FIX	-	S	CR-SPLIT=NO		
272:00:02:00	272:00:21:00	1151	BRIGHT	NICMOS	F222M	0.000	0.000	-0.70	8	143	NIC3	-	S	NSAMP=20		
272:00:35:00	272:01:10:00	2100	DARK	STIS	G230L	0.000	0.000	-0.70	8	150	52X0.2	O	S			PAR 152-158 with 150
272:00:38:00	272:01:10:00	1900	DARK	WFPC	F450W	0.000	0.000	-0.70	8	152	WFALL-FIX	O	S	CR-SPLIT=NO		
272:00:35:00	272:00:49:00	832	DARK	NICMOS	F160W	0.000	0.000	-0.70	8	153	NIC3	O	S	NSAMP=15		
272:00:50:00	272:01:09:00	1151	DARK	NICMOS	F160W	0.000	0.000	-0.70	8	154	NIC3	O	S	NSAMP=20		
272:01:17:00	272:01:32:00	909	OCC	STIS	BIAS	0.000	0.000	-0.70	8	160	50CCD	-	S		RE-ACQ	PAR 162-165 with 160
272:01:21:00	272:01:32:00	700	OCC	WFPC	BIAS	0.000	0.000	-0.70	8	162	WFALL-FIX	-	S	CR-SPLIT=NO		
272:01:17:00	272:01:31:00	832	OCC	NICMOS	DARK	0.000	0.000	-0.70	8	163	NIC3	-	S	NSAMP=15		
272:01:38:00	272:02:03:00	1500	BRIGHT	STIS	NUV-QTZ	-2.516	-2.516	-0.70	8	170	F25QTZ	-	S			PAR 172-178 with 170
272:01:41:00	272:02:03:00	1300	BRIGHT	WFPC	F300W	-2.516	-2.516	-0.70	8	172	WFALL-FIX	-	S	CR-SPLIT=NO		
272:01:38:00	272:01:41:00	191	BRIGHT	NICMOS	F222M	-2.516	-2.516	-0.70	8	173	NIC3	-	S	NSAMP=5		
272:01:42:00	272:02:01:00	1151	BRIGHT	NICMOS	F222M	-2.516	-2.516	-0.70	8	174	NIC3	-	S	NSAMP=20		
272:02:08:00	272:02:47:00	2349	DARK	STIS	NUV-QTZ	-2.516	-2.516	-0.70	8	180	F25QTZ	O	S			PAR 182-188 with 180
272:02:12:00	272:02:47:00	2100	DARK	WFPC	F450W	-2.516	-2.516	-0.70	8	182	WFALL-FIX	O	S	CR-SPLIT=NO		

272:02:08:00	272:02:22:00	832	DARK	NICMOS	F160W	-2.516	-2.516	-0.70	8	183	NIC3	O	S	NSAMP=15		
272:02:23:00	272:02:47:00	1471	DARK	NICMOS	F160W	-2.516	-2.516	-0.70	8	184	NIC3	O	S	NSAMP=25		
272:02:59:00	272:03:09:00	578	OCC	STIS	BIAS	0.000	0.000	0.00	9	12	50CCD	-	-		FULL-ACQ	PAR 14-17 with 12
272:03:04:00	272:03:09:00	300	OCC	WFPC	BIAS	0.000	0.000	0.00	9	14	WFALL-FIX	-	-	CR-SPLIT=NO		
272:02:59:00	272:03:08:00	511	OCC	NICMOS	DARK	0.000	0.000	0.00	9	15	NIC3	-	-	NSAMP=10		
272:03:21:00	272:03:40:00	1140	BRIGHT	STIS	NUV-QTZ	-2.516	-2.516	0.00	9	20	F25QTZ	-	S			PAR 22-25 with 20
272:03:25:00	272:03:40:00	900	BRIGHT	WFPC	F300W	-2.516	-2.516	0.00	9	22	WFALL-FIX	-	S	CR-SPLIT=NO		
272:03:21:00	272:03:35:00	832	BRIGHT	NICMOS	F222M	-2.516	-2.516	0.00	9	23	NIC3	-	S	NSAMP=15		
272:03:46:00	272:04:24:00	2332	DARK	STIS	NUV-QTZ	0.000	-2.516	0.00	9	30	F25QTZ	O	S			PAR 32-38 with 30
272:03:49:00	272:04:24:00	2100	DARK	WFPC	F450W	0.000	-2.516	0.00	9	32	WFALL-FIX	O	S	CR-SPLIT=NO		
272:03:46:00	272:03:59:00	832	DARK	NICMOS	F160W	0.000	-2.516	0.00	9	33	NIC3	O	S	NSAMP=15		
272:04:00:00	272:04:25:00	1471	DARK	NICMOS	F160W	0.000	-2.516	0.00	9	34	NIC3	O	S	NSAMP=25		
272:04:32:00	272:04:45:00	813	OCC	STIS	BIAS	0.000	0.000	0.00	9	40	50CCD	-	S		RE-ACQ	PAR 42-45 with 40
272:04:35:00	272:04:45:00	600	OCC	WFPC	BIAS	0.000	0.000	0.00	9	42	WFALL-FIX	-	S	CR-SPLIT=NO		
272:04:32:00	272:04:40:00	511	OCC	NICMOS	DARK	0.000	0.000	0.00	9	43	NIC3	-	S	NSAMP=10		
272:04:51:00	272:05:17:00	1560	BRIGHT	STIS	NUV-QTZ	0.000	-2.516	0.00	9	50	F25QTZ	-	S			PAR 52-58 with 50
272:04:55:00	272:05:17:00	1300	BRIGHT	WFPC	F300W	0.000	-2.516	0.00	9	52	WFALL-FIX	-	S	CR-SPLIT=NO		
272:04:51:00	272:04:54:00	191	BRIGHT	NICMOS	F222M	0.000	-2.516	0.00	9	53	NIC3	-	S	NSAMP=5		
272:04:55:00	272:05:14:00	1151	BRIGHT	NICMOS	F222M	0.000	-2.516	0.00	9	54	NIC3	-	S	NSAMP=20		
272:05:22:00	272:06:02:00	2379	DARK	STIS	NUV-QTZ	0.000	-2.516	0.00	9	60	F25QTZ	O	S			PAR 62-68 with 60
272:05:27:00	272:06:02:00	2100	DARK	WFPC	F606W	0.000	-2.516	0.00	9	62	WFALL-FIX	O	S	CR-SPLIT=NO		
272:05:22:00	272:05:36:00	832	DARK	NICMOS	F110W	0.000	-2.516	0.00	9	63	NIC3	O	S	NSAMP=15		
272:05:37:00	272:06:01:00	1471	DARK	NICMOS	F110W	0.000	-2.516	0.00	9	64	NIC3	O	S	NSAMP=25		
272:06:09:00	272:06:22:00	773	OCC	STIS	BIAS	0.000	0.000	0.00	9	70	50CCD	-	S		RE-ACQ	PAR 72-75 with 70
272:06:14:00	272:06:22:00	500	OCC	WFPC	BIAS	0.000	0.000	0.00	9	72	WFALL-FIX	-	S	CR-SPLIT=NO		
272:06:09:00	272:06:18:00	511	OCC	NICMOS	DARK	0.000	0.000	0.00	9	73	NIC3	-	S	NSAMP=10		
272:06:28:00	272:06:53:00	1500	BRIGHT	STIS	NUV-QTZ	2.516	-2.516	0.00	9	80	F25QTZ	-	S			PAR 82 with 80
272:06:31:00	272:06:53:00	1300	BRIGHT	WFPC	F300W	2.516	-2.516	0.00	9	82	WFALL-FIX	-	S	CR-SPLIT=NO		
272:06:58:00	272:07:39:00	2461	DARK	STIS	NUV-QTZ	2.516	-2.516	0.00	9	80	F25QTZ	O	S			PAR 82-88 with 80
272:07:02:00	272:07:39:00	2200	DARK	WFPC	F606W	2.516	-2.516	0.00	9	82	WFALL-FIX	O	S	CR-SPLIT=NO		
272:06:58:00	272:07:12:00	832	DARK	NICMOS	F110W	2.516	-2.516	0.00	9	83	NIC3	O	S	NSAMP=15		
272:07:13:00	272:07:37:00	1471	DARK	NICMOS	F110W	2.516	-2.516	0.00	9	84	NIC3	O	S	NSAMP=25		
272:08:19:00	272:08:30:00	660	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	-0.70	10	12	52X0.2	-	-		FULL-ACQ	PAR 14-17 with 12
272:08:23:00	272:08:30:00	400	BRIGHT_SAA	WFPC	F300W	0.000	0.000	-0.70	10	14	WFALL-FIX	-	-	CR-SPLIT=NO		
272:08:19:00	272:08:28:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	-0.70	10	15	NIC3	-	-	NSAMP=10		
272:08:35:00	272:09:17:00	2491	DARK_SAA	STIS	CCD-CLEAR	0.000	0.000	-0.70	10	20	50CCD	O	S	CR-SPLIT=3		PAR 22-28 with 20
272:08:38:00	272:09:17:00	2300	DARK_SAA	WFPC	F606W	0.000	0.000	-0.70	10	22	WFALL-FIX	O	S	CR-SPLIT=NO		
272:08:35:00	272:08:49:00	832	DARK_SAA	NICMOS	F110W	0.000	0.000	-0.70	10	23	NIC3	O	S	NSAMP=15		
272:08:50:00	272:09:14:00	1471	DARK_SAA	NICMOS	F110W	0.000	0.000	-0.70	10	24	NIC3	O	S	NSAMP=25		
272:09:56:00	272:10:07:00	660	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	-0.70	10	30	52X0.2	-	-		RE-ACQ	PAR 32-35 with 30
272:10:00:00	272:10:07:00	400	BRIGHT_SAA	WFPC	F300W	0.000	2.516	-0.70	10	32	WFALL-FIX	-	-	CR-SPLIT=NO		
272:09:56:00	272:10:05:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	-0.70	10	33	NIC3	-	-	NSAMP=10		
272:10:13:00	272:10:54:00	2508	DARK_SAA	STIS	CCD-CLEAR	2.516	0.000	-0.70	10	40	50CCD	O	S	CR-SPLIT=3		PAR 42-48 with 40
272:10:16:00	272:10:54:00	2300	DARK_SAA	WFPC	F606W	2.516	0.000	-0.70	10	42	WFALL-FIX	O	S	CR-SPLIT=NO		
272:10:13:00	272:10:26:00	832	DARK_SAA	NICMOS	F110W	2.516	0.000	-0.70	10	43	NIC3	O	S	NSAMP=15		
272:10:27:00	272:10:52:00	1471	DARK_SAA	NICMOS	F110W	2.516	0.000	-0.70	10	44	NIC3	O	S	NSAMP=25		
272:11:44:00	272:12:31:00	2827	DARK_SAA	STIS	CCD-CLEAR	2.516	0.000	-0.70	10	50	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 52-58 with 50
272:11:48:00	272:12:31:00	2600	DARK_SAA	WFPC	F814W	2.516	0.000	-0.70	10	52	WFALL-FIX	-	-	CR-SPLIT=NO		
272:11:44:00	272:12:03:00	1151	DARK_SAA	NICMOS	F160W	2.516	0.000	-0.70	10	53	NIC3	-	-	NSAMP=20		
272:12:04:00	272:12:29:00	1471	DARK_SAA	NICMOS	F160W	2.516	0.000	-0.70	10	54	NIC3	-	-	NSAMP=25		
272:13:21:00	272:14:08:00	2816	DARK_SAA	STIS	CCD-CLEAR	-2.516	2.516	-0.70	10	60	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 62-68 with 60
272:13:25:00	272:14:08:00	2600	DARK_SAA	WFPC	F814W	-2.516	2.516	-0.70	10	62	WFALL-FIX	-	-	CR-SPLIT=NO		
272:13:21:00	272:13:40:00	1151	DARK_SAA	NICMOS	F160W	-2.516	2.516	-0.70	10	63	NIC3	-	-	NSAMP=20		
272:13:41:00	272:14:06:00	1471	DARK_SAA	NICMOS	F160W	-2.516	2.516	-0.70	10	64	NIC3	-	-	NSAMP=25		
272:15:04:00	272:15:45:00	2446	DARK_SAA	STIS	CCD-LP	-2.516	-14.500	0.00	11	12	F28X50LP	-	-	CR-SPLIT=3	FULL-ACQ	PAR 14-20 with 12
272:15:08:00	272:15:45:00	2200	DARK_SAA	WFPC	F606W	-2.516	-14.500	0.00	11	14	WFALL-FIX	-	-	CR-SPLIT=NO		
272:15:04:00	272:15:18:00	832	DARK_SAA	NICMOS	F160W	-2.516	-14.500	0.00	11	15	NIC3	-	-	NSAMP=15		
272:15:19:00	272:15:43:00	1471	DARK_SAA	NICMOS	F160W	-2.516	-14.500	0.00	11	16	NIC3	-	-	NSAMP=25		
272:16:38:00	272:17:22:00	2615	DARK_SAA	STIS	CCD-LP	-2.516	-14.500	0.00	11	30	F28X50LP	-	-	CR-SPLIT=3	RE-ACQ	PAR 32-38 with 30
272:16:42:00	272:17:22:00	2400	DARK_SAA	WFPC	F300W	-2.516	-14.500	0.00	11	32	WFALL-FIX	-	-	CR-SPLIT=NO		
272:16:38:00	272:16:52:00	832	DARK_SAA	NICMOS	F160W	-2.516	-14.500	0.00	11	33	NIC3	-	-	NSAMP=15		
272:16:53:00	272:17:17:00	1471	DARK_SAA	NICMOS	F160W	-2.516	-14.500	0.00	11	34	NIC3	-	-	NSAMP=25		
272:18:18:00	272:18:58:00	2426	DARK_SAA	STIS	CCD-LP	0.000	-14.500	0.00	11	40	F28X50LP	-	-	CR-SPLIT=3	RE-ACQ	PAR 42-48 with 40
272:18:22:00	272:18:58:00	2200	DARK_SAA	WFPC	F300W	0.000	-14.500	0.00	11	42	WFALL-FIX	-	-	CR-SPLIT=NO		
272:18:18:00	272:18:32:00	832	DARK_SAA	NICMOS	F110W	0.000	-14.500	0.00	11	43	NIC3	-	-	NSAMP=15		
272:18:33:00	272:18:57:00	1471	DARK_SAA	NICMOS	F110W	0.000	-14.500	0.00	11	44	NIC3	-	-	NSAMP=25		

272:19:21:00	272:19:35:00	813	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	0.00	11	50	52X0.2	-	S		RE-ACQ	PAR 52 with 50
272:19:25:00	272:19:35:00	600	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	0.00	11	52	WFALL-FIX	-	S	CR-SPLIT=NO		
272:19:57:00	272:20:35:00	2295	DARK_SAA	STIS	CCD-LP	0.000	-14.500	0.00	11	50	F28X50LP	O	-	CR-SPLIT=3	RE-ACQ	PAR 52-58 with 50
272:20:00:00	272:20:35:00	2100	DARK_SAA	WFPC	F300W	0.000	-14.500	0.00	11	52	WFALL-FIX	O	-	CR-SPLIT=NO		
272:19:57:00	272:20:11:00	832	DARK_SAA	NICMOS	F110W	0.000	-14.500	0.00	11	53	NIC3	O	-	NSAMP=15		
272:20:12:00	272:20:31:00	1151	DARK_SAA	NICMOS	F110W	0.000	-14.500	0.00	11	54	NIC3	O	-	NSAMP=20		
272:20:58:00	272:21:19:00	1287	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	0.00	11	60	52X0.2	-	S		RE-ACQ	PAR 62-65 with 60
272:21:01:00	272:21:19:00	1100	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	0.00	11	62	WFALL-FIX	-	S	CR-SPLIT=NO		
272:20:58:00	272:21:17:00	1151	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	0.00	11	63	NIC3	-	S	NSAMP=20		
272:21:32:00	272:22:12:00	2404	DARK_SAA	STIS	CCD-LP	2.516	-14.500	0.00	11	70	F28X50LP	O	-	CR-SPLIT=3	RE-ACQ	PAR 72-78 with 70
272:21:35:00	272:22:12:00	2200	DARK_SAA	WFPC	F606W	2.516	-14.500	0.00	11	72	WFALL-FIX	O	-	CR-SPLIT=NO		
272:21:32:00	272:21:46:00	832	DARK_SAA	NICMOS	F110W	2.516	-14.500	0.00	11	73	NIC3	O	-	NSAMP=15		
272:21:47:00	272:22:11:00	1472	DARK_SAA	NICMOS	F110W	2.516	-14.500	0.00	11	74	NIC3	O	-	NSAMP=25		
272:22:28:00	272:22:40:00	727	ACQ-PEAK	ACQPK	CCD	0.000	0.000	0.70	12	10	0.2X0.2	-	-			
272:22:40:00	272:23:02:00	1320	BRIGHT	STIS	NUV-QTZ	2.516	-2.516	0.70	12	14	F25QTZ	-	-		FULL-ACQ	PAR 16-19 with 14
272:22:44:00	272:23:02:00	1100	BRIGHT	WFPC	F300W	2.516	-2.516	0.70	12	16	WFALL-FIX	-	-	CR-SPLIT=NO		
272:22:40:00	272:22:59:00	1151	BRIGHT	NICMOS	F222M	2.516	-2.516	0.70	12	17	NIC3	-	-	NSAMP=20		
272:23:08:00	272:23:49:00	2485	DARK	STIS	NUV-QTZ	-2.516	0.000	0.70	12	30	F25QTZ	O	S			PAR 32-38 with 30
272:23:11:00	272:23:49:00	2300	DARK	WFPC	F450W	-2.516	0.000	0.70	12	32	WFALL-FIX	O	S	CR-SPLIT=NO		
272:23:08:00	272:23:21:00	832	DARK	NICMOS	F110W	-2.516	0.000	0.70	12	33	NIC3	O	S	NSAMP=15		
272:23:22:00	272:23:47:00	1472	DARK	NICMOS	F110W	-2.516	0.000	0.70	12	34	NIC3	O	S	NSAMP=25		
273:00:11:00	273:00:39:00	1680	BRIGHT	STIS	NUV-QTZ	-2.516	0.000	0.70	12	40	F25QTZ	-	S		RE-ACQ	PAR 42-48 with 40
273:00:14:00	273:00:39:00	1500	BRIGHT	WFPC	F300W	-2.516	0.000	0.70	12	42	WFALL-FIX	-	S	CR-SPLIT=NO		
273:00:11:00	273:00:20:00	512	BRIGHT	NICMOS	F222M	-2.516	0.000	0.70	12	43	NIC3	-	S	NSAMP=10		
273:00:21:00	273:00:40:00	1151	BRIGHT	NICMOS	F222M	-2.516	0.000	0.70	12	44	NIC3	-	S	NSAMP=20		
273:00:44:00	273:01:26:00	2504	DARK	STIS	NUV-QTZ	-2.516	0.000	0.70	12	50	F25QTZ	O	S			PAR 52-58 with 50
273:00:47:00	273:01:26:00	2300	DARK	WFPC	F450W	-2.516	0.000	0.70	12	52	WFALL-FIX	O	S	CR-SPLIT=NO		
273:00:44:00	273:00:58:00	832	DARK	NICMOS	F110W	-2.516	0.000	0.70	12	53	NIC3	O	S	NSAMP=15		
273:00:59:00	273:01:23:00	1472	DARK	NICMOS	F110W	-2.516	0.000	0.70	12	54	NIC3	O	S	NSAMP=25		
273:01:47:00	273:02:15:00	1680	BRIGHT	STIS	E230M	0.000	0.000	0.70	12	60	0.2X0.2FPA	-	S		RE-ACQ	PAR 62-68 with 60
273:01:50:00	273:02:15:00	1500	BRIGHT	WFPC	F300W	0.000	0.000	0.70	12	62	WFALL-FIX	-	S	CR-SPLIT=NO		
273:01:47:00	273:01:56:00	512	BRIGHT	NICMOS	F222M	0.000	0.000	0.70	12	63	NIC3	-	S	NSAMP=10		
273:01:57:00	273:02:16:00	1151	BRIGHT	NICMOS	F222M	0.000	0.000	0.70	12	64	NIC3	-	S	NSAMP=20		
273:02:24:00	273:03:03:00	2313	DARK	STIS	E230M	0.000	0.000	0.70	12	70	0.2X0.2FPA	O	S			PAR 72-78 with 70
273:02:28:00	273:03:03:00	2100	DARK	WFPC	F606W	0.000	0.000	0.70	12	72	WFALL-FIX	O	S	CR-SPLIT=NO		
273:02:24:00	273:02:38:00	832	DARK	NICMOS	F160W	0.000	0.000	0.70	12	73	NIC3	O	S	NSAMP=15		
273:02:39:00	273:03:03:00	1472	DARK	NICMOS	F160W	0.000	0.000	0.70	12	74	NIC3	O	S	NSAMP=25		
273:03:18:00	273:03:30:00	712	ACQ-PEAK	ACQPK	CCD	0.000	0.000	1.05	13	10	0.2X0.2	-	-			
273:03:30:00	273:03:52:00	1320	BRIGHT	STIS	E230M	0.000	0.000	1.05	13	14	0.2X0.2FPA	-	-		FULL-ACQ	PAR 16 with 14
273:03:34:00	273:03:52:00	1100	BRIGHT	WFPC	F300W	0.000	0.000	1.05	13	16	WFALL-FIX	-	-	CR-SPLIT=NO		
273:04:02:00	273:04:39:00	2273	DARK	STIS	E230M	0.190	0.000	1.05	13	80	0.2X0.2FPB	O	S			PAR 82-88 with 80
273:04:06:00	273:04:39:00	2000	DARK	WFPC	F606W	0.190	0.000	1.05	13	82	WFALL-FIX	O	S	CR-SPLIT=NO		
273:04:02:00	273:04:15:00	832	DARK	NICMOS	F160W	0.190	0.000	1.05	13	83	NIC3	O	S	NSAMP=15		
273:04:16:00	273:04:36:00	1151	DARK	NICMOS	F160W	0.190	0.000	1.05	13	84	NIC3	O	S	NSAMP=20		
273:05:00:00	273:05:29:00	1740	BRIGHT	STIS	E230M	0.190	0.000	1.05	13	90	0.2X0.2FPB	-	S		RE-ACQ	PAR 92-98 with 90
273:05:04:00	273:05:29:00	1500	BRIGHT	WFPC	F300W	0.190	0.000	1.05	13	92	WFALL-FIX	-	S	CR-SPLIT=NO		
273:05:00:00	273:05:09:00	512	BRIGHT	NICMOS	F222M	0.190	0.000	1.05	13	93	NIC3	-	S	NSAMP=10		
273:05:10:00	273:05:29:00	1151	BRIGHT	NICMOS	F222M	0.190	0.000	1.05	13	94	NIC3	-	S	NSAMP=20		
273:05:38:00	273:06:16:00	2294	DARK	STIS	E230M	0.190	0.000	1.05	13	100	0.2X0.2FPB	O	S			PAR 102-108 with 100
273:05:41:00	273:06:16:00	2100	DARK	WFPC	F606W	0.190	0.000	1.05	13	102	WFALL-FIX	O	S	CR-SPLIT=NO		
273:05:38:00	273:05:52:00	832	DARK	NICMOS	F160W	0.190	0.000	1.05	13	103	NIC3	O	S	NSAMP=15		
273:05:53:00	273:06:12:00	1151	DARK	NICMOS	F160W	0.190	0.000	1.05	13	104	NIC3	O	S	NSAMP=20		
273:06:37:00	273:07:06:00	1740	BRIGHT	STIS	E230M	0.240	0.000	1.05	13	110	0.2X0.2FPC	-	S		RE-ACQ	PAR 112-118 with 110
273:06:41:00	273:07:06:00	1500	BRIGHT	WFPC	F300W	0.240	0.000	1.05	13	112	WFALL-FIX	-	S	CR-SPLIT=NO		
273:06:37:00	273:06:40:00	191	BRIGHT	NICMOS	DARK	0.240	0.000	1.05	13	113	NIC3	-	S	NSAMP=5		
273:06:41:00	273:07:06:00	1472	BRIGHT	NICMOS	DARK	0.240	0.000	1.05	13	114	NIC3	-	S	NSAMP=25		
273:07:15:00	273:07:53:00	2283	DARK	STIS	E230M	0.240	0.000	1.05	13	120	0.2X0.2FPC	O	S			PAR 122-128 with 120
273:07:18:00	273:07:53:00	2100	DARK	WFPC	F606W	0.240	0.000	1.05	13	122	WFALL-FIX	O	S	CR-SPLIT=NO		
273:07:15:00	273:07:29:00	832	DARK	NICMOS	F160W	0.240	0.000	1.05	13	123	NIC3	O	S	NSAMP=15		
273:07:30:00	273:07:49:00	1151	DARK	NICMOS	F160W	0.240	0.000	1.05	13	124	NIC3	O	S	NSAMP=20		
273:08:31:00	273:08:43:00	720	BRIGHT_SAA	STIS	G430M-3423	0.000	-2.516	0.70	14	12	52X0.2	-	-		FULL-ACQ	PAR 14-17 with 12
273:08:35:00	273:08:43:00	500	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	0.70	14	14	WFALL-FIX	-	-	CR-SPLIT=NO		
273:08:31:00	273:08:40:00	512	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	0.70	14	15	NIC3	-	-	NSAMP=10		
273:08:49:00	273:09:30:00	2482	DARK_SAA	STIS	CCD-CLEAR	-2.516	2.516	0.70	14	20	50CCD	O	S	CR-SPLIT=3		PAR 22-28 with 20
273:08:52:00	273:09:30:00	2300	DARK_SAA	WFPC	F814W	-2.516	2.516	0.70	14	22	WFALL-FIX	O	S	CR-SPLIT=NO		
273:08:49:00	273:09:02:00	832	DARK_SAA	NICMOS	F110W	-2.516	2.516	0.70	14	23	NIC3	O	S	NSAMP=15		

273:09:03:00	273:09:28:00	1472	DARK_SAA	NICMOS	F110W	-2.516	2.516	0.70	14	24	NIC3	O	S	NSAMP=25		
273:10:08:00	273:10:20:00	720	BRIGHT_SAA	STIS	G430M-3423	0.000	-2.516	0.70	14	30	52X0.2	-	-		RE-ACQ	PAR 32-35 with 30
273:10:12:00	273:10:20:00	500	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	0.70	14	32	WFALL-FIX	-	-	CR-SPLIT=NO		
273:10:08:00	273:10:17:00	512	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	0.70	14	33	NIC3	-	-	NSAMP=10		
273:10:27:00	273:11:07:00	2384	DARK_SAA	STIS	DARK	0.000	2.516	0.70	14	40	50CCD	O	S			PAR 42-48 with 40
273:10:30:00	273:11:07:00	2200	DARK_SAA	WFPC	F814W	0.000	2.516	0.70	14	42	WFALL-FIX	O	S	CR-SPLIT=NO		
273:10:27:00	273:10:41:00	832	DARK_SAA	NICMOS	F110W	0.000	2.516	0.70	14	43	NIC3	O	S	NSAMP=15		
273:10:42:00	273:11:06:00	1472	DARK_SAA	NICMOS	F110W	0.000	2.516	0.70	14	44	NIC3	O	S	NSAMP=25		
273:11:57:00	273:12:44:00	2793	DARK_SAA	STIS	CCD-CLEAR	0.000	2.516	0.70	14	50	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 52-58 with 50
273:12:00:00	273:12:44:00	2600	DARK_SAA	WFPC	F814W	0.000	2.516	0.70	14	52	WFALL-FIX	-	-	CR-SPLIT=NO		
273:11:57:00	273:12:16:00	1151	DARK_SAA	NICMOS	F110W	0.000	2.516	0.70	14	53	NIC3	-	-	NSAMP=20		
273:12:17:00	273:12:42:00	1472	DARK_SAA	NICMOS	F110W	0.000	2.516	0.70	14	54	NIC3	-	-	NSAMP=25		
273:13:33:00	273:14:20:00	2843	DARK_SAA	STIS	CCD-CLEAR	2.516	2.516	0.70	14	60	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 62-68 with 60
273:13:37:00	273:14:20:00	2600	DARK_SAA	WFPC	F814W	2.516	2.516	0.70	14	62	WFALL-FIX	-	-	CR-SPLIT=NO		
273:13:33:00	273:13:52:00	1151	DARK_SAA	NICMOS	F110W	2.516	2.516	0.70	14	63	NIC3	-	-	NSAMP=20		
273:13:53:00	273:14:18:00	1472	DARK_SAA	NICMOS	F110W	2.516	2.516	0.70	14	64	NIC3	-	-	NSAMP=25		
273:15:15:00	273:15:57:00	2535	DARK_SAA	STIS	CCD-CLEAR	2.516	2.516	1.05	15	12	50CCD	-	-	CR-SPLIT=3	FULL-ACQ	PAR 14-20 with 12
273:15:19:00	273:15:57:00	2300	DARK_SAA	WFPC	F450W	2.516	2.516	1.05	15	14	WFALL-FIX	-	-	CR-SPLIT=NO		
273:15:15:00	273:15:29:00	832	DARK_SAA	NICMOS	F160W	2.516	2.516	1.05	15	15	NIC3	-	-	NSAMP=15		
273:15:30:00	273:15:54:00	1472	DARK_SAA	NICMOS	F160W	2.516	2.516	1.05	15	16	NIC3	-	-	NSAMP=25		
273:16:49:00	273:17:34:00	2704	DARK_SAA	STIS	CCD-CLEAR	-2.516	-2.516	1.05	15	30	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 32-38 with 30
273:16:52:00	273:17:34:00	2500	DARK_SAA	WFPC	F450W	-2.516	-2.516	1.05	15	32	WFALL-FIX	-	-	CR-SPLIT=NO		
273:16:49:00	273:17:08:00	1151	DARK_SAA	NICMOS	F160W	-2.516	-2.516	1.05	15	33	NIC3	-	-	NSAMP=20		
273:17:09:00	273:17:34:00	1472	DARK_SAA	NICMOS	F160W	-2.516	-2.516	1.05	15	34	NIC3	-	-	NSAMP=25		
273:18:30:00	273:19:11:00	2455	DARK_SAA	STIS	CCD-CLEAR	-2.516	-2.516	1.05	15	40	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 42-48 with 40
273:18:34:00	273:19:11:00	2200	DARK_SAA	WFPC	F450W	-2.516	-2.516	1.05	15	42	WFALL-FIX	-	-	CR-SPLIT=NO		
273:18:30:00	273:18:44:00	832	DARK_SAA	NICMOS	F160W	-2.516	-2.516	1.05	15	43	NIC3	-	-	NSAMP=15		
273:18:45:00	273:19:09:00	1472	DARK_SAA	NICMOS	F160W	-2.516	-2.516	1.05	15	44	NIC3	-	-	NSAMP=25		
273:19:29:00	273:19:47:00	1091	BRIGHT_SAA	STIS	G430M-3423	0.000	0.000	1.05	15	50	52X0.2	-	S		RE-ACQ	PAR 52 with 50
273:19:32:00	273:19:47:00	900	BRIGHT_SAA	WFPC	F300W	0.000	0.000	1.05	15	52	WFALL-FIX	-	S	CR-SPLIT=NO		
273:20:08:00	273:20:48:00	2385	DARK_SAA	STIS	CCD-CLEAR	0.000	-2.516	1.05	15	50	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 52-58 with 50
273:20:11:00	273:20:48:00	2200	DARK_SAA	WFPC	F450W	0.000	-2.516	1.05	15	52	WFALL-FIX	O	-	CR-SPLIT=NO		
273:20:08:00	273:20:22:00	832	DARK_SAA	NICMOS	F160W	0.000	-2.516	1.05	15	53	NIC3	O	-	NSAMP=15		
273:20:23:00	273:20:47:00	1472	DARK_SAA	NICMOS	F160W	0.000	-2.516	1.05	15	54	NIC3	O	-	NSAMP=25		
273:21:00:00	273:21:12:00	698	ACQ-PEAK	ACQPK	CCD	0.000	0.000	-1.05	16	10	0.2X0.2	-	-			
273:21:12:00	273:21:38:00	1560	BRIGHT	STIS	E230M	0.240	0.000	-1.05	16	14	0.2X0.2FPC	-	-		FULL-ACQ	PAR 16-22 with 14
273:21:16:00	273:21:38:00	1300	BRIGHT	WFPC	F300W	0.240	0.000	-1.05	16	16	WFALL-FIX	-	-	CR-SPLIT=NO		
273:21:12:00	273:21:15:00	191	BRIGHT	NICMOS	F222M	0.240	0.000	-1.05	16	17	NIC3	-	-	NSAMP=5		
273:21:16:00	273:21:35:00	1151	BRIGHT	NICMOS	F222M	0.240	0.000	-1.05	16	18	NIC3	-	-	NSAMP=20		
273:21:48:00	273:22:25:00	2227	DARK	STIS	E230M	0.360	0.000	-1.05	16	30	0.2X0.2FPD	O	S			PAR 32-38 with 30
273:21:51:00	273:22:25:00	2000	DARK	WFPC	F606W	0.360	0.000	-1.05	16	32	WFALL-FIX	O	S	CR-SPLIT=NO		
273:21:48:00	273:22:01:00	832	DARK	NICMOS	F110W	0.360	0.000	-1.05	16	33	NIC3	O	S	NSAMP=15		
273:22:02:00	273:22:22:00	1151	DARK	NICMOS	F110W	0.360	0.000	-1.05	16	34	NIC3	O	S	NSAMP=20		
273:22:42:00	273:23:14:00	1920	BRIGHT	STIS	E230M	0.360	0.000	-1.05	16	40	0.2X0.2FPD	-	S		RE-ACQ	PAR 42-48 with 40
273:22:46:00	273:23:14:00	1700	BRIGHT	WFPC	DARK	0.360	0.000	-1.05	16	42	WFALL-FIX	-	S	CR-SPLIT=NO		
273:22:42:00	273:22:51:00	512	BRIGHT	NICMOS	F222M	0.360	0.000	-1.05	16	43	NIC3	-	S	NSAMP=10		
273:22:52:00	273:23:11:00	1151	BRIGHT	NICMOS	F222M	0.360	0.000	-1.05	16	44	NIC3	-	S	NSAMP=20		
273:23:23:00	274:00:01:00	2306	DARK	STIS	E230M	0.360	0.000	-1.05	16	50	0.2X0.2FPD	O	S			PAR 52-58 with 50
273:23:26:00	274:00:01:00	2100	DARK	WFPC	F606W	0.360	0.000	-1.05	16	52	WFALL-FIX	O	S	CR-SPLIT=NO		
273:23:23:00	273:23:37:00	832	DARK	NICMOS	F110W	0.360	0.000	-1.05	16	53	NIC3	O	S	NSAMP=15		
273:23:38:00	274:00:02:00	1472	DARK	NICMOS	F110W	0.360	0.000	-1.05	16	54	NIC3	O	S	NSAMP=25		
274:00:19:00	274:00:51:00	1920	BRIGHT	STIS	E230M	0.620	0.000	-1.05	16	60	0.2X0.2FPE	-	S		RE-ACQ	PAR 62-68 with 60
274:00:23:00	274:00:51:00	1700	BRIGHT	WFPC	F300W	0.620	0.000	-1.05	16	62	WFALL-FIX	-	S	CR-SPLIT=NO		
274:00:19:00	274:00:28:00	512	BRIGHT	NICMOS	F222M	0.620	0.000	-1.05	16	63	NIC3	-	S	NSAMP=10		
274:00:29:00	274:00:48:00	1151	BRIGHT	NICMOS	F222M	0.620	0.000	-1.05	16	64	NIC3	-	S	NSAMP=20		
274:01:00:00	274:01:38:00	2295	DARK	STIS	E230M	0.620	0.000	-1.05	16	70	0.2X0.2FPE	O	S			PAR 72-78 with 70
274:01:03:00	274:01:38:00	2100	DARK	WFPC	F606W	0.620	0.000	-1.05	16	72	WFALL-FIX	O	S	CR-SPLIT=NO		
274:01:00:00	274:01:14:00	832	DARK	NICMOS	F110W	0.620	0.000	-1.05	16	73	NIC3	O	S	NSAMP=15		
274:01:15:00	274:01:34:00	1151	DARK	NICMOS	F110W	0.620	0.000	-1.05	16	74	NIC3	O	S	NSAMP=20		
274:01:49:00	274:02:01:00	720	ACQ-PEAK	ACQPK	CCD	0.000	0.000	-0.70	17	10	0.2X0.2	-	-			
274:02:01:00	274:02:28:00	1620	BRIGHT	STIS	E230M	0.620	0.000	-0.70	17	14	0.2X0.2FPE	-	-		FULL-ACQ	PAR 16 with 14
274:02:05:00	274:02:28:00	1400	BRIGHT	WFPC	F300W	0.620	0.000	-0.70	17	16	WFALL-FIX	-	-	CR-SPLIT=NO		
274:02:38:00	274:03:15:00	2256	DARK	STIS	E230M	0.000	0.000	-0.70	17	80	0.2X0.2FPA	O	S			PAR 82-88 with 80
274:02:42:00	274:03:15:00	2000	DARK	WFPC	F606W	0.000	0.000	-0.70	17	82	WFALL-FIX	O	S	CR-SPLIT=NO		
274:02:38:00	274:02:51:00	832	DARK	NICMOS	F110W	0.000	0.000	-0.70	17	83	NIC3	O	S	NSAMP=15		
274:02:52:00	274:03:12:00	1151	DARK	NICMOS	F110W	0.000	0.000	-0.70	17	84	NIC3	O	S	NSAMP=20		

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274:03:31:00  274:04:05:00     2040 BRIGHT       STIS E230M        0.000     0.000     -0.70  17  90 0.2X0.2FPA - S            RE-ACQ   PAR 92-98 with 90
274:03:35:00  274:04:05:00     1800 BRIGHT       WFPC F300W        0.000     0.000     -0.70  17  92  WFALL-FIX - S CR-SPLIT=NO
274:03:31:00  274:03:40:00      512 BRIGHT     NICMOS DARK         0.000     0.000     -0.70  17  93       NIC3 - S NSAMP=10
274:03:41:00  274:04:05:00     1472 BRIGHT     NICMOS DARK         0.000     0.000     -0.70  17  94       NIC3 - S NSAMP=25
274:04:14:00  274:04:52:00     2276 DARK         STIS E230M        0.000     0.000     -0.70  17 100 0.2X0.2FPA O S                     PAR 102-108 with 100
274:04:19:00  274:04:52:00     2000 DARK         WFPC F814W        0.000     0.000     -0.70  17 102  WFALL-FIX O S CR-SPLIT=NO
274:04:14:00  274:04:28:00      832 DARK       NICMOS F160W        0.000     0.000     -0.70  17 103       NIC3 O S NSAMP=15
274:04:29:00  274:04:48:00     1151 DARK       NICMOS F160W        0.000     0.000     -0.70  17 104       NIC3 O S NSAMP=20
274:05:08:00  274:05:42:00     2040 BRIGHT       STIS E230M        0.190     0.000     -0.70  17 110 0.2X0.2FPB - S            RE-ACQ   PAR 112-118 with 110
274:05:12:00  274:05:42:00     1800 BRIGHT       WFPC F300W        0.190     0.000     -0.70  17 112  WFALL-FIX - S CR-SPLIT=NO
274:05:08:00  274:05:22:00      832 BRIGHT     NICMOS F222M        0.190     0.000     -0.70  17 113       NIC3 - S NSAMP=15
274:05:23:00  274:05:42:00     1151 BRIGHT     NICMOS F222M        0.190     0.000     -0.70  17 114       NIC3 - S NSAMP=20
274:05:51:00  274:06:29:00     2268 DARK         STIS E230M        0.190     0.000     -0.70  17 120 0.2X0.2FPB O S                     PAR 122-128 with 120
274:05:55:00  274:06:29:00     2000 DARK         WFPC F814W        0.190     0.000     -0.70  17 122  WFALL-FIX O S CR-SPLIT=NO
274:05:51:00  274:06:05:00      832 DARK       NICMOS F160W        0.190     0.000     -0.70  17 123       NIC3 O S NSAMP=15
274:06:06:00  274:06:25:00     1151 DARK       NICMOS F160W        0.190     0.000     -0.70  17 124       NIC3 O S NSAMP=20
274:07:01:00  274:07:19:00     1080 BRIGHT_SAA   STIS G430M-3423   0.000     0.000     -1.05  18  12     52X0.2 - -            FULL-ACQ PAR 14-17 with 12
274:07:04:00  274:07:19:00      900 BRIGHT_SAA   WFPC F300W        0.000     0.000     -1.05  18  14  WFALL-FIX - - CR-SPLIT=NO
274:07:01:00  274:07:15:00      832 BRIGHT_SAA NICMOS F222M        0.000     0.000     -1.05  18  15       NIC3 - - NSAMP=15
274:07:25:00  274:08:06:00     2470 DARK_SAA     STIS CCD-CLEAR    0.000    -2.516     -1.05  18  20      50CCD O S CR-SPLIT=3           PAR 22-28 with 20
274:07:29:00  274:08:06:00     2200 DARK_SAA     WFPC F814W        0.000    -2.516     -1.05  18  22  WFALL-FIX O S CR-SPLIT=NO
274:07:25:00  274:07:38:00      832 DARK_SAA   NICMOS F160W        0.000    -2.516     -1.05  18  23       NIC3 O S NSAMP=15
274:07:39:00  274:08:04:00     1472 DARK_SAA   NICMOS F160W        0.000    -2.516     -1.05  18  24       NIC3 O S NSAMP=25
274:08:38:00  274:08:55:00     1020 BRIGHT_SAA   STIS G430M-3423   0.000     0.000     -1.05  18  30     52X0.2 - -            RE-ACQ   PAR 32-35 with 30
274:08:42:00  274:08:55:00      800 BRIGHT_SAA   WFPC F300W        0.000     0.000     -1.05  18  32  WFALL-FIX - - CR-SPLIT=NO
274:08:38:00  274:08:52:00      832 BRIGHT_SAA NICMOS F222M        0.000     0.000     -1.05  18  33       NIC3 - - NSAMP=15
274:09:01:00  274:09:43:00     2522 DARK_SAA     STIS CCD-CLEAR    2.516    -2.516     -1.05  18  40      50CCD O S CR-SPLIT=3           PAR 42-48 with 40
274:09:04:00  274:09:43:00     2300 DARK_SAA     WFPC F814W        2.516    -2.516     -1.05  18  42  WFALL-FIX O S CR-SPLIT=NO
274:09:01:00  274:09:14:00      832 DARK_SAA   NICMOS F160W        2.516    -2.516     -1.05  18  43       NIC3 O S NSAMP=15
274:09:15:00  274:09:40:00     1472 DARK_SAA   NICMOS F160W        2.516    -2.516     -1.05  18  44       NIC3 O S NSAMP=25
274:10:20:00  274:10:32:00      720 BRIGHT_SAA   STIS G430M-3165   0.000    -2.516     -1.05  18  50     52X0.2 - -            RE-ACQ   PAR 52-55 with 50
274:10:24:00  274:10:32:00      500 BRIGHT_SAA   WFPC F300W        0.000    -2.516     -1.05  18  52  WFALL-FIX - - CR-SPLIT=NO
274:10:20:00  274:10:29:00      512 BRIGHT_SAA NICMOS F222M        0.000    -2.516     -1.05  18  53       NIC3 - - NSAMP=10
274:10:38:00  274:11:19:00     2513 DARK_SAA     STIS CCD-CLEAR    2.516    -2.516     -1.05  18  60      50CCD O S CR-SPLIT=3           PAR 62-68 with 60
274:10:41:00  274:11:19:00     2300 DARK_SAA     WFPC F450W        2.516    -2.516     -1.05  18  62  WFALL-FIX O S CR-SPLIT=NO
274:10:38:00  274:10:51:00      832 DARK_SAA   NICMOS F110W        2.516    -2.516     -1.05  18  63       NIC3 O S NSAMP=15
274:10:52:00  274:11:17:00     1472 DARK_SAA   NICMOS F110W        2.516    -2.516     -1.05  18  64       NIC3 O S NSAMP=25
274:12:09:00  274:12:56:00     2835 DARK_SAA     STIS CCD-CLEAR   -2.516     0.000     -1.05  18  70      50CCD - - CR-SPLIT=3  RE-ACQ   PAR 72-78 with 70
274:12:13:00  274:12:56:00     2600 DARK_SAA     WFPC F450W       -2.516     0.000     -1.05  18  72  WFALL-FIX - - CR-SPLIT=NO
274:12:09:00  274:12:28:00     1151 DARK_SAA   NICMOS F110W       -2.516     0.000     -1.05  18  73       NIC3 - - NSAMP=20
274:12:29:00  274:12:54:00     1472 DARK_SAA   NICMOS F110W       -2.516     0.000     -1.05  18  74       NIC3 - - NSAMP=25
274:13:47:00  274:14:33:00     2767 DARK_SAA     STIS CCD-LP       2.516   -14.500     -0.70  19  12   F28X50LP - - CR-SPLIT=3  FULL-ACQ PAR 14-20 with 12
274:13:51:00  274:14:33:00     2500 DARK_SAA     WFPC F300W        2.516   -14.500     -0.70  19  14  WFALL-FIX - - CR-SPLIT=NO
274:13:47:00  274:14:06:00     1151 DARK_SAA   NICMOS F110W        2.516   -14.500     -0.70  19  15       NIC3 - - NSAMP=20
274:14:07:00  274:14:32:00     1472 DARK_SAA   NICMOS F110W        2.516   -14.500     -0.70  19  16       NIC3 - - NSAMP=25
274:15:23:00  274:16:10:00     2819 DARK_SAA     STIS CCD-LP      -2.516    14.500     -0.70  19  30   F28X50LP - - CR-SPLIT=3  RE-ACQ   PAR 32-38 with 30
274:15:27:00  274:16:10:00     2600 DARK_SAA     WFPC F450W       -2.516    14.500     -0.70  19  32  WFALL-FIX - - CR-SPLIT=NO
274:15:23:00  274:15:42:00     1151 DARK_SAA   NICMOS F110W       -2.516    14.500     -0.70  19  33       NIC3 - - NSAMP=20
274:15:43:00  274:16:08:00     1472 DARK_SAA   NICMOS F110W       -2.516    14.500     -0.70  19  34       NIC3 - - NSAMP=25
274:17:01:00  274:17:47:00     2752 DARK_SAA     STIS CCD-LP      -2.516    14.500     -0.70  19  40   F28X50LP - - CR-SPLIT=3  RE-ACQ   PAR 42-48 with 40
274:17:05:00  274:17:47:00     2500 DARK_SAA     WFPC F450W       -2.516    14.500     -0.70  19  42  WFALL-FIX - - CR-SPLIT=NO
274:17:01:00  274:17:20:00     1151 DARK_SAA   NICMOS F160W       -2.516    14.500     -0.70  19  43       NIC3 - - NSAMP=20
274:17:21:00  274:17:46:00     1472 DARK_SAA   NICMOS F160W       -2.516    14.500     -0.70  19  44       NIC3 - - NSAMP=25
274:17:58:00  274:18:17:00     1128 BRIGHT_SAA   STIS G430M-3165   0.000     0.000     -0.70  19  50     52X0.2 - S            RE-ACQ   PAR 52-55 with 50
274:18:02:00  274:18:17:00      900 BRIGHT_SAA   WFPC F300W        0.000     0.000     -0.70  19  52  WFALL-FIX - S CR-SPLIT=NO
274:17:58:00  274:18:12:00      832 BRIGHT_SAA NICMOS F222M        0.000     0.000     -0.70  19  53       NIC3 - S NSAMP=15
274:18:40:00  274:19:24:00     2629 DARK_SAA     STIS CCD-LP       0.000    14.500     -0.70  19  60   F28X50LP O - CR-SPLIT=3  RE-ACQ   PAR 62-68 with 60
274:18:44:00  274:19:24:00     2400 DARK_SAA     WFPC F300W        0.000    14.500     -0.70  19  62  WFALL-FIX O - CR-SPLIT=NO
274:18:40:00  274:18:59:00     1151 DARK_SAA   NICMOS F160W        0.000    14.500     -0.70  19  63       NIC3 O - NSAMP=20
274:19:00:00  274:19:25:00     1472 DARK_SAA   NICMOS F160W        0.000    14.500     -0.70  19  64       NIC3 O - NSAMP=25
274:19:34:00  274:20:01:00     1592 BRIGHT_SAA   STIS G430M-3165   0.000     0.000     -0.70  19  70     52X0.2 O S                     PAR 72 with 70
274:19:37:00  274:20:01:00     1400 BRIGHT_SAA   WFPC F300W        0.000     0.000     -0.70  19  72  WFALL-FIX O S CR-SPLIT=NO
274:20:16:00  274:21:01:00     2688 DARK_SAA     STIS CCD-CLEAR   -2.516     0.000     -0.70  19  70      50CCD O - CR-SPLIT=3  RE-ACQ   PAR 72-78 with 70
274:20:19:00  274:21:01:00     2500 DARK_SAA     WFPC F606W       -2.516     0.000     -0.70  19  72  WFALL-FIX O - CR-SPLIT=NO
274:20:16:00  274:20:35:00     1151 DARK_SAA   NICMOS F160W       -2.516     0.000     -0.70  19  73       NIC3 O - NSAMP=20
274:20:36:00  274:21:01:00     1472 DARK_SAA   NICMOS F160W       -2.516     0.000     -0.70  19  74       NIC3 O - NSAMP=25
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274:21:04:00	274:21:16:00	709	ACQ-PEAK	ACQPK	CCD	0.000	0.000	0.00	20	10	0.2X0.2	-	-			
274:21:16:00	274:21:50:00	2040	BRIGHT	STIS	E230M	0.190	0.000	0.00	20	14	0.2X0.2FPB	-	-		FULL-ACQ	PAR 16-22 with 14
274:21:20:00	274:21:50:00	1800	BRIGHT	WFPC	F300W	0.190	0.000	0.00	20	16	WFALL-FIX	-	-	CR-SPLIT=NO		
274:21:16:00	274:21:30:00	832	BRIGHT	NICMOS	F222M	0.190	0.000	0.00	20	17	NIC3	-	-	NSAMP=15		
274:21:31:00	274:21:50:00	1151	BRIGHT	NICMOS	F222M	0.190	0.000	0.00	20	18	NIC3	-	-	NSAMP=20		
274:22:00:00	274:22:38:00	2309	DARK	STIS	E230M	0.240	0.000	0.00	20	30	0.2X0.2FPC	O	S			PAR 32-38 with 30
274:22:03:00	274:22:38:00	2100	DARK	WFPC	F606W	0.240	0.000	0.00	20	32	WFALL-FIX	O	S	CR-SPLIT=NO		
274:22:00:00	274:22:13:00	832	DARK	NICMOS	F160W	0.240	0.000	0.00	20	33	NIC3	O	S	NSAMP=15		
274:22:14:00	274:22:39:00	1472	DARK	NICMOS	F160W	0.240	0.000	0.00	20	34	NIC3	O	S	NSAMP=25		
274:22:45:00	274:23:30:00	2700	BRIGHT	STIS	E230M	0.240	0.000	0.00	20	40	0.2X0.2FPC	-	S		RE-ACQ	PAR 42-48 with 40
274:22:48:00	274:23:30:00	2500	BRIGHT	WFPC	F300W	0.240	0.000	0.00	20	42	WFALL-FIX	-	S	CR-SPLIT=NO		
274:22:45:00	274:23:04:00	1151	BRIGHT	NICMOS	F222M	0.240	0.000	0.00	20	43	NIC3	-	S	NSAMP=20		
274:23:05:00	274:23:30:00	1472	BRIGHT	NICMOS	F222M	0.240	0.000	0.00	20	44	NIC3	-	S	NSAMP=25		
274:23:39:00	275:00:16:00	2220	DARK	STIS	E230M	0.240	0.000	0.00	20	50	0.2X0.2FPC	O	S			PAR 52-58 with 50
274:23:43:00	275:00:16:00	2000	DARK	WFPC	F814W	0.240	0.000	0.00	20	52	WFALL-FIX	O	S	CR-SPLIT=NO		
274:23:39:00	274:23:53:00	832	DARK	NICMOS	F110W	0.240	0.000	0.00	20	53	NIC3	O	S	NSAMP=15		
274:23:54:00	275:00:13:00	1151	DARK	NICMOS	F110W	0.240	0.000	0.00	20	54	NIC3	O	S	NSAMP=20		
275:00:25:00	275:01:04:00	2340	BRIGHT	STIS	E230M	0.240	0.000	0.00	20	60	0.2X0.2FPC	O	S			PAR 62-68 with 60
275:00:29:00	275:01:04:00	2100	BRIGHT	WFPC	F300W	0.240	0.000	0.00	20	62	WFALL-FIX	O	S	CR-SPLIT=NO		
275:00:25:00	275:00:39:00	832	BRIGHT	NICMOS	F222M	0.240	0.000	0.00	20	63	NIC3	O	S	NSAMP=15		
275:00:40:00	275:01:04:00	1472	BRIGHT	NICMOS	F222M	0.240	0.000	0.00	20	64	NIC3	O	S	NSAMP=25		
275:01:14:00	275:01:53:00	2370	DARK	STIS	E230M	0.360	0.000	0.00	20	70	0.2X0.2FPD	O	S			PAR 72-78 with 70
275:01:18:00	275:01:53:00	2100	DARK	WFPC	F814W	0.360	0.000	0.00	20	72	WFALL-FIX	O	S	CR-SPLIT=NO		
275:01:14:00	275:01:27:00	832	DARK	NICMOS	F110W	0.360	0.000	0.00	20	73	NIC3	O	S	NSAMP=15		
275:01:28:00	275:01:53:00	1472	DARK	NICMOS	F110W	0.360	0.000	0.00	20	74	NIC3	O	S	NSAMP=25		
275:01:53:00	275:02:05:00	720	ACQ-PEAK	ACQPK	CCD	0.000	0.000	0.70	21	10	0.2X0.2	-	-			
275:02:08:00	275:02:41:00	1980	BRIGHT	STIS	E230M	0.360	0.000	0.70	21	14	0.2X0.2FPD	-	-		FULL-ACQ	PAR 16 with 14
275:02:11:00	275:02:41:00	1800	BRIGHT	WFPC	F300W	0.360	0.000	0.70	21	16	WFALL-FIX	-	-	CR-SPLIT=NO		
275:02:50:00	275:03:30:00	2400	DARK	STIS	E230M	0.360	0.000	0.70	21	80	0.2X0.2FPD	O	S			PAR 82-88 with 80
275:02:53:00	275:03:30:00	2200	DARK	WFPC	F814W	0.360	0.000	0.70	21	82	WFALL-FIX	O	S	CR-SPLIT=NO		
275:02:50:00	275:03:04:00	832	DARK	NICMOS	F110W	0.360	0.000	0.70	21	83	NIC3	O	S	NSAMP=15		
275:03:05:00	275:03:29:00	1472	DARK	NICMOS	F110W	0.360	0.000	0.70	21	84	NIC3	O	S	NSAMP=25		
275:03:40:00	275:04:17:00	2250	BRIGHT	STIS	E230M	0.620	0.000	0.70	21	90	0.2X0.2FPE	O	S			PAR 92-98 with 90
275:03:44:00	275:04:17:00	2000	BRIGHT	WFPC	F300W	0.620	0.000	0.70	21	92	WFALL-FIX	O	S	CR-SPLIT=NO		
275:03:40:00	275:03:53:00	832	BRIGHT	NICMOS	F222M	0.620	0.000	0.70	21	93	NIC3	O	S	NSAMP=15		
275:03:54:00	275:04:14:00	1151	BRIGHT	NICMOS	F222M	0.620	0.000	0.70	21	94	NIC3	O	S	NSAMP=20		
275:04:26:00	275:05:07:00	2460	DARK	STIS	E230M	0.620	0.000	0.70	21	100	0.2X0.2FPE	O	S			PAR 102-108 with 100
275:04:30:00	275:05:07:00	2200	DARK	WFPC	F814W	0.620	0.000	0.70	21	102	WFALL-FIX	O	S	CR-SPLIT=NO		
275:04:26:00	275:04:40:00	832	DARK	NICMOS	F110W	0.620	0.000	0.70	21	103	NIC3	O	S	NSAMP=15		
275:04:41:00	275:05:05:00	1472	DARK	NICMOS	F110W	0.620	0.000	0.70	21	104	NIC3	O	S	NSAMP=25		
275:05:16:00	275:05:54:00	2280	BRIGHT	STIS	E230M	0.620	0.000	0.70	21	110	0.2X0.2FPE	O	S			PAR 112-118 with 110
275:05:19:00	275:05:54:00	2100	BRIGHT	WFPC	F300W	0.620	0.000	0.70	21	112	WFALL-FIX	O	S	CR-SPLIT=NO		
275:05:16:00	275:05:30:00	832	BRIGHT	NICMOS	F222M	0.620	0.000	0.70	21	113	NIC3	O	S	NSAMP=15		
275:05:31:00	275:05:50:00	1151	BRIGHT	NICMOS	F222M	0.620	0.000	0.70	21	114	NIC3	O	S	NSAMP=20		
275:06:04:00	275:06:30:00	1590	DARK	STIS	E230M	0.000	0.000	0.70	21	120	0.2X0.2FPA	O	S			PAR 122-128 with 120
275:06:07:00	275:06:30:00	1400	DARK	WFPC	F450W	0.000	0.000	0.70	21	122	WFALL-FIX	O	S	CR-SPLIT=NO		
275:06:04:00	275:06:07:00	191	DARK	NICMOS	F160W	0.000	0.000	0.70	21	123	NIC3	O	S	NSAMP=5		
275:06:08:00	275:06:27:00	1151	DARK	NICMOS	F160W	0.000	0.000	0.70	21	124	NIC3	O	S	NSAMP=20		
275:06:35:00	275:06:40:00	300	STIS_STOP	WFPC	F450W	0.000	0.000	0.70	21	130	WFALL-FIX	O	S	CR-SPLIT=NO		PAR 131-133 with 130
275:06:35:00	275:06:38:00	191	STIS_STOP	NICMOS	F160W	0.000	0.000	0.70	21	131	NIC3	O	S	NSAMP=5		
275:07:14:00	275:07:31:00	1020	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	0.00	22	12	52X0.2	-	-		FULL-ACQ	PAR 14-17 with 12
275:07:18:00	275:07:31:00	800	BRIGHT_SAA	WFPC	F300W	0.000	0.000	0.00	22	14	WFALL-FIX	-	-	CR-SPLIT=NO		
275:07:14:00	275:07:28:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	0.00	22	15	NIC3	-	-	NSAMP=15		
275:07:36:00	275:08:17:00	2477	DARK_SAA	STIS	CCD-CLEAR	0.000	0.000	0.00	22	20	50CCD	O	S	CR-SPLIT=3		PAR 22-28 with 20
275:07:41:00	275:08:17:00	2200	DARK_SAA	WFPC	F450W	0.000	0.000	0.00	22	22	WFALL-FIX	O	S	CR-SPLIT=NO		
275:07:36:00	275:07:50:00	832	DARK_SAA	NICMOS	F160W	0.000	0.000	0.00	22	23	NIC3	O	S	NSAMP=15		
275:07:51:00	275:08:15:00	1472	DARK_SAA	NICMOS	F160W	0.000	0.000	0.00	22	24	NIC3	O	S	NSAMP=25		
275:08:50:00	275:09:08:00	1080	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	0.00	22	30	52X0.2	O	-		RE-ACQ	PAR 32-35 with 30
275:08:53:00	275:09:08:00	900	BRIGHT_SAA	WFPC	F300W	0.000	0.000	0.00	22	32	WFALL-FIX	O	-	CR-SPLIT=NO		
275:08:50:00	275:09:04:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	0.00	22	33	NIC3	O	-	NSAMP=15		
275:09:13:00	275:09:57:00	2612	DARK_SAA	STIS	CCD-CLEAR	0.000	0.000	0.00	22	40	50CCD	O	S	CR-SPLIT=3		PAR 42-48 with 40
275:09:17:00	275:09:57:00	2400	DARK_SAA	WFPC	F450W	0.000	0.000	0.00	22	42	WFALL-FIX	O	S	CR-SPLIT=NO		
275:09:13:00	275:09:27:00	832	DARK_SAA	NICMOS	F160W	0.000	0.000	0.00	22	43	NIC3	O	S	NSAMP=15		
275:09:28:00	275:09:52:00	1472	DARK_SAA	NICMOS	F160W	0.000	0.000	0.00	22	44	NIC3	O	S	NSAMP=25		
275:10:32:00	275:10:45:00	780	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	0.00	22	50	52X0.2	O	-		RE-ACQ	PAR 52-55 with 50
275:10:35:00	275:10:45:00	600	BRIGHT_SAA	WFPC	F300W	0.000	2.516	0.00	22	52	WFALL-FIX	O	-	CR-SPLIT=NO		

275:10:32:00	275:10:41:00	512	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.00	22	53	NIC3	O	-	NSAMP=10		
275:10:51:00	275:11:34:00	2610	DARK_SAA	STIS	CCD-CLEAR	2.516	0.000	0.00	22	60	50CCD	O	S	CR-SPLIT=3		PAR 62-68 with 60
275:10:54:00	275:11:34:00	2400	DARK_SAA	WFPC	F450W	2.516	0.000	0.00	22	62	WFALL-FIX	O	S	CR-SPLIT=NO		
275:10:51:00	275:11:04:00	832	DARK_SAA	NICMOS	F160W	2.516	0.000	0.00	22	63	NIC3	O	S	NSAMP=15		
275:11:05:00	275:11:30:00	1472	DARK_SAA	NICMOS	F160W	2.516	0.000	0.00	22	64	NIC3	O	S	NSAMP=25		
275:12:12:00	275:12:22:00	600	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	0.00	22	70	52X0.2	O	-		RE-ACQ	PAR 72-75 with 70
275:12:15:00	275:12:22:00	400	BRIGHT_SAA	WFPC	F300W	0.000	2.516	0.00	22	72	WFALL-FIX	O	-	CR-SPLIT=NO		
275:12:12:00	275:12:21:00	512	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.00	22	73	NIC3	O	-	NSAMP=10		
275:12:28:00	275:13:11:00	2610	DARK_SAA	STIS	CCD-CLEAR	2.516	0.000	0.00	22	80	50CCD	O	S	CR-SPLIT=3		PAR 82-88 with 80
275:12:31:00	275:13:11:00	2400	DARK_SAA	WFPC	F606W	2.516	0.000	0.00	22	82	WFALL-FIX	O	S	CR-SPLIT=NO		
275:12:28:00	275:12:41:00	832	DARK_SAA	NICMOS	F110W	2.516	0.000	0.00	22	83	NIC3	O	S	NSAMP=15		
275:12:42:00	275:13:07:00	1472	DARK_SAA	NICMOS	F110W	2.516	0.000	0.00	22	84	NIC3	O	S	NSAMP=25		
275:13:58:00	275:14:47:00	2940	DARK_SAA	STIS	CCD-CLEAR	-2.516	2.516	0.70	23	12	50CCD	-	-	CR-SPLIT=3	FULL-ACQ	PAR 14-20 with 12
275:14:02:00	275:14:47:00	2700	DARK_SAA	WFPC	F606W	-2.516	2.516	0.70	23	14	WFALL-FIX	-	-	CR-SPLIT=NO		
275:13:58:00	275:14:17:00	1151	DARK_SAA	NICMOS	F110W	-2.516	2.516	0.70	23	15	NIC3	-	-	NSAMP=20		
275:14:18:00	275:14:43:00	1472	DARK_SAA	NICMOS	F110W	-2.516	2.516	0.70	23	16	NIC3	-	-	NSAMP=25		
275:15:35:00	275:16:24:00	2940	DARK_SAA	STIS	CCD-CLEAR	-2.516	2.516	0.70	23	30	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 32-38 with 30
275:15:39:00	275:16:24:00	2700	DARK_SAA	WFPC	F606W	-2.516	2.516	0.70	23	32	WFALL-FIX	O	-	CR-SPLIT=NO		
275:15:35:00	275:15:54:00	1151	DARK_SAA	NICMOS	F110W	-2.516	2.516	0.70	23	33	NIC3	O	-	NSAMP=20		
275:15:55:00	275:16:20:00	1472	DARK_SAA	NICMOS	F110W	-2.516	2.516	0.70	23	34	NIC3	O	-	NSAMP=25		
275:16:34:00	275:16:47:00	750	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	0.70	23	40	52X0.2	O	S			PAR 42-45 with 40
275:16:38:00	275:16:47:00	500	BRIGHT_SAA	WFPC	F300W	0.000	2.516	0.70	23	42	WFALL-FIX	O	S	CR-SPLIT=NO		
275:16:34:00	275:16:43:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.70	23	43	NIC3	O	S	NSAMP=10		
275:17:12:00	275:18:01:00	2940	DARK_SAA	STIS	CCD-CLEAR	0.000	2.516	0.70	23	50	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 52-58 with 50
275:17:16:00	275:18:01:00	2700	DARK_SAA	WFPC	F606W	0.000	2.516	0.70	23	52	WFALL-FIX	O	-	CR-SPLIT=NO		
275:17:12:00	275:17:31:00	1152	DARK_SAA	NICMOS	F110W	0.000	2.516	0.70	23	53	NIC3	O	-	NSAMP=20		
275:17:32:00	275:17:57:00	1471	DARK_SAA	NICMOS	F110W	0.000	2.516	0.70	23	54	NIC3	O	-	NSAMP=25		
275:18:11:00	275:18:29:00	1132	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	0.70	23	60	52X0.2	O	S			PAR 62-65 with 60
275:18:14:00	275:18:29:00	900	BRIGHT_SAA	WFPC	F300W	0.000	2.516	0.70	23	62	WFALL-FIX	O	S	CR-SPLIT=NO		
275:18:11:00	275:18:24:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.70	23	63	NIC3	O	S	NSAMP=15		
275:18:51:00	275:19:38:00	2820	DARK_SAA	STIS	CCD-CLEAR	0.000	2.516	0.70	23	70	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 72-78 with 70
275:18:55:00	275:19:38:00	2600	DARK_SAA	WFPC	F814W	0.000	2.516	0.70	23	72	WFALL-FIX	O	-	CR-SPLIT=NO		
275:18:51:00	275:19:10:00	1152	DARK_SAA	NICMOS	F160W	0.000	2.516	0.70	23	73	NIC3	O	-	NSAMP=20		
275:19:11:00	275:19:36:00	1471	DARK_SAA	NICMOS	F160W	0.000	2.516	0.70	23	74	NIC3	O	-	NSAMP=25		
275:19:48:00	275:20:16:00	1694	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	0.70	23	80	52X0.2	O	S			PAR 82 with 80
275:19:51:00	275:20:16:00	1500	BRIGHT_SAA	WFPC	F300W	0.000	2.516	0.70	23	82	WFALL-FIX	O	S	CR-SPLIT=NO		
275:20:18:00	275:20:24:00	330	ACQ-PEAK	ACQPK	CCD	0.000	0.000	1.05	24	10	0.2X0.2	-	-			
275:20:31:00	275:21:15:00	2655	DARK	STIS	E230M	0.000	0.000	1.05	24	14	0.2X0.2FPA	-	-		FULL-ACQ	PAR 16-22 with 14
275:20:35:00	275:21:15:00	2400	DARK	WFPC	F814W	0.000	0.000	1.05	24	16	WFALL-FIX	-	-	CR-SPLIT=NO		
275:20:31:00	275:20:50:00	1152	DARK	NICMOS	F160W	0.000	0.000	1.05	24	17	NIC3	-	-	NSAMP=20		
275:20:51:00	275:21:15:00	1471	DARK	NICMOS	F160W	0.000	0.000	1.05	24	18	NIC3	-	-	NSAMP=25		
275:21:24:00	275:22:03:00	2340	BRIGHT	STIS	E230M	0.000	0.000	1.05	24	30	0.2X0.2FPA	O	S			PAR 32-38 with 30
275:21:28:00	275:22:03:00	2100	BRIGHT	WFPC	F300W	0.000	0.000	1.05	24	32	WFALL-FIX	O	S	CR-SPLIT=NO		
275:21:24:00	275:21:38:00	832	BRIGHT	NICMOS	F222M	0.000	0.000	1.05	24	33	NIC3	O	S	NSAMP=15		
275:21:39:00	275:22:03:00	1471	BRIGHT	NICMOS	F222M	0.000	0.000	1.05	24	34	NIC3	O	S	NSAMP=25		
275:22:13:00	275:22:51:00	2310	DARK	STIS	E230M	0.190	0.000	1.05	24	40	0.2X0.2FPB	O	S			PAR 42-48 with 40
275:22:16:00	275:22:51:00	2100	DARK	WFPC	F814W	0.190	0.000	1.05	24	42	WFALL-FIX	O	S	CR-SPLIT=NO		
275:22:13:00	275:22:26:00	832	DARK	NICMOS	F160W	0.190	0.000	1.05	24	43	NIC3	O	S	NSAMP=15		
275:22:27:00	275:22:52:00	1471	DARK	NICMOS	F160W	0.190	0.000	1.05	24	44	NIC3	O	S	NSAMP=25		
275:23:00:00	275:23:39:00	2340	BRIGHT	STIS	E230M	0.190	0.000	1.05	24	50	0.2X0.2FPB	O	S			PAR 52-58 with 50
275:23:04:00	275:23:39:00	2100	BRIGHT	WFPC	F300W	0.190	0.000	1.05	24	52	WFALL-FIX	O	S	CR-SPLIT=NO		
275:23:00:00	275:23:14:00	832	BRIGHT	NICMOS	DARK	0.190	0.000	1.05	24	53	NIC3	O	S	NSAMP=15		
275:23:15:00	275:23:39:00	1471	BRIGHT	NICMOS	DARK	0.190	0.000	1.05	24	54	NIC3	O	S	NSAMP=25		
275:23:48:00	276:00:28:00	2400	DARK	STIS	E230M	0.190	0.000	1.05	24	60	0.2X0.2FPB	O	S			PAR 62-68 with 60
275:23:51:00	276:00:28:00	2200	DARK	WFPC	F814W	0.190	0.000	1.05	24	62	WFALL-FIX	O	S	CR-SPLIT=NO		
275:23:48:00	276:00:02:00	832	DARK	NICMOS	F160W	0.190	0.000	1.05	24	63	NIC3	O	S	NSAMP=15		
276:00:03:00	276:00:27:00	1471	DARK	NICMOS	F160W	0.190	0.000	1.05	24	64	NIC3	O	S	NSAMP=25		
276:00:28:00	276:00:40:00	720	ACQ-PEAK	ACQPK	CCD	0.000	0.000	-1.05	25	10	0.2X0.2	-	-			
276:00:43:00	276:01:16:00	1980	BRIGHT	STIS	E230M	0.240	0.000	-1.05	25	14	0.2X0.2FPC	-	-		FULL-ACQ	PAR 16 with 14
276:00:46:00	276:01:16:00	1800	BRIGHT	WFPC	F300W	0.240	0.000	-1.05	25	16	WFALL-FIX	-	-	CR-SPLIT=NO		
276:01:25:00	276:02:05:00	2400	DARK	STIS	E230M	0.240	0.000	-1.05	25	70	0.2X0.2FPC	O	S			PAR 72-78 with 70
276:01:28:00	276:02:05:00	2200	DARK	WFPC	F450W	0.240	0.000	-1.05	25	72	WFALL-FIX	O	S	CR-SPLIT=NO		
276:01:25:00	276:01:39:00	832	DARK	NICMOS	F110W	0.240	0.000	-1.05	25	73	NIC3	O	S	NSAMP=15		
276:01:40:00	276:02:04:00	1471	DARK	NICMOS	F110W	0.240	0.000	-1.05	25	74	NIC3	O	S	NSAMP=25		
276:02:14:00	276:02:53:00	2340	BRIGHT	STIS	E230M	0.240	0.000	-1.05	25	80	0.2X0.2FPC	O	S			PAR 82-88 with 80
276:02:18:00	276:02:53:00	2100	BRIGHT	WFPC	F300W	0.240	0.000	-1.05	25	82	WFALL-FIX	O	S	CR-SPLIT=NO		

276:02:14:00	276:02:28:00	832	BRIGHT	NICMOS	F222M	0.240	0.000	-1.05	25	83	NIC3	O	S	NSAMP=15		
276:02:29:00	276:02:53:00	1471	BRIGHT	NICMOS	F222M	0.240	0.000	-1.05	25	84	NIC3	O	S	NSAMP=25		
276:03:03:00	276:03:42:00	2370	DARK	STIS	E230M	0.360	0.000	-1.05	25	90	0.2X0.2FPD	O	S			PAR 92-98 with 90
276:03:07:00	276:03:42:00	2100	DARK	WFPC	F450W	0.360	0.000	-1.05	25	92	WFALL-FIX	O	S	CR-SPLIT=NO		
276:03:03:00	276:03:16:00	832	DARK	NICMOS	F110W	0.360	0.000	-1.05	25	93	NIC3	O	S	NSAMP=15		
276:03:17:00	276:03:42:00	1471	DARK	NICMOS	F110W	0.360	0.000	-1.05	25	94	NIC3	O	S	NSAMP=25		
276:03:51:00	276:04:30:00	2340	BRIGHT	STIS	E230M	0.360	0.000	-1.05	25	100	0.2X0.2FPD	O	S			PAR 102-108 with 100
276:03:55:00	276:04:30:00	2100	BRIGHT	WFPC	DARK	0.360	0.000	-1.05	25	102	WFALL-FIX	O	S	CR-SPLIT=NO		
276:03:51:00	276:04:05:00	832	BRIGHT	NICMOS	F222M	0.360	0.000	-1.05	25	103	NIC3	O	S	NSAMP=15		
276:04:06:00	276:04:30:00	1471	BRIGHT	NICMOS	F222M	0.360	0.000	-1.05	25	104	NIC3	O	S	NSAMP=25		
276:04:39:00	276:05:09:00	1800	DARK	STIS	E230M	0.360	0.000	-1.05	25	110	0.2X0.2FPD	O	S			PAR 112-118 with 110
276:04:42:00	276:05:09:00	1600	DARK	WFPC	F450W	0.360	0.000	-1.05	25	112	WFALL-FIX	O	S	CR-SPLIT=NO		
276:04:39:00	276:04:48:00	511	DARK	NICMOS	F110W	0.360	0.000	-1.05	25	113	NIC3	O	S	NSAMP=10		
276:04:49:00	276:05:08:00	1152	DARK	NICMOS	F110W	0.360	0.000	-1.05	25	114	NIC3	O	S	NSAMP=20		
276:05:14:00	276:05:19:00	300	STIS_STOP	WFPC	F450W	0.000	0.000	-1.05	25	120	WFALL-FIX	O	S	CR-SPLIT=NO		PAR 121-123 with 120
276:05:14:00	276:05:17:00	192	STIS_STOP	NICMOS	F110W	0.000	0.000	-1.05	25	121	NIC3	O	S	NSAMP=5		
276:05:42:00	276:06:07:00	1500	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	1.05	26	12	52X0.2	-	-		FULL-ACQ	PAR 14-20 with 12
276:05:45:00	276:06:07:00	1300	BRIGHT_SAA	WFPC	F300W	0.000	2.516	1.05	26	14	WFALL-FIX	-	-	CR-SPLIT=NO		
276:05:42:00	276:05:45:00	192	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	1.05	26	15	NIC3	-	-	NSAMP=5		
276:05:46:00	276:06:05:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	1.05	26	16	NIC3	-	-	NSAMP=20		
276:06:13:00	276:06:49:00	2207	DARK_SAA	STIS	CCD-CLEAR	2.516	2.516	1.05	26	30	50CCD	O	S	CR-SPLIT=3		PAR 32-38 with 30
276:06:16:00	276:06:49:00	2000	DARK_SAA	WFPC	F450W	2.516	2.516	1.05	26	32	WFALL-FIX	O	S	CR-SPLIT=NO		
276:06:13:00	276:06:26:00	832	DARK_SAA	NICMOS	F110W	2.516	2.516	1.05	26	33	NIC3	O	S	NSAMP=15		
276:06:27:00	276:06:47:00	1152	DARK_SAA	NICMOS	F110W	2.516	2.516	1.05	26	34	NIC3	O	S	NSAMP=20		
276:07:20:00	276:07:44:00	1440	BRIGHT_SAA	STIS	G430M-3423	0.000	0.000	1.05	26	40	52X0.2	O	-		RE-ACQ	PAR 42-45 with 40
276:07:24:00	276:07:44:00	1200	BRIGHT_SAA	WFPC	F300W	0.000	0.000	1.05	26	42	WFALL-FIX	O	-	CR-SPLIT=NO		
276:07:20:00	276:07:39:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	1.05	26	43	NIC3	O	-	NSAMP=20		
276:07:50:00	276:08:28:00	2325	DARK_SAA	STIS	CCD-CLEAR	2.516	2.516	1.05	26	50	50CCD	O	S	CR-SPLIT=3		PAR 52-58 with 50
276:07:53:00	276:08:28:00	2100	DARK_SAA	WFPC	F606W	2.516	2.516	1.05	26	52	WFALL-FIX	O	S	CR-SPLIT=NO		
276:07:50:00	276:08:03:00	832	DARK_SAA	NICMOS	F160W	2.516	2.516	1.05	26	53	NIC3	O	S	NSAMP=15		
276:08:04:00	276:08:29:00	1471	DARK_SAA	NICMOS	F160W	2.516	2.516	1.05	26	54	NIC3	O	S	NSAMP=25		
276:09:03:00	276:09:20:00	1020	BRIGHT_SAA	STIS	G430M-3423	0.000	2.516	1.05	26	60	52X0.2	O	-		RE-ACQ	PAR 62-65 with 60
276:09:07:00	276:09:20:00	800	BRIGHT_SAA	WFPC	F300W	0.000	2.516	1.05	26	62	WFALL-FIX	O	-	CR-SPLIT=NO		
276:09:03:00	276:09:17:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	1.05	26	63	NIC3	O	-	NSAMP=15		
276:09:26:00	276:10:08:00	2530	DARK_SAA	STIS	CCD-LP	0.000	14.500	1.05	26	70	F28X50LP	O	S	CR-SPLIT=3		PAR 72-78 with 70
276:09:29:00	276:10:08:00	2300	DARK_SAA	WFPC	F300W	0.000	14.500	1.05	26	72	WFALL-FIX	O	S	CR-SPLIT=NO		
276:09:26:00	276:09:39:00	832	DARK_SAA	NICMOS	F160W	0.000	14.500	1.05	26	73	NIC3	O	S	NSAMP=15		
276:09:40:00	276:10:05:00	1471	DARK_SAA	NICMOS	F160W	0.000	14.500	1.05	26	74	NIC3	O	S	NSAMP=25		
276:10:44:00	276:10:57:00	780	BRIGHT_SAA	STIS	G430M-3423	0.000	2.516	1.05	26	80	52X0.2	O	-		RE-ACQ	PAR 82-85 with 80
276:10:47:00	276:10:57:00	600	BRIGHT_SAA	WFPC	F300W	0.000	2.516	1.05	26	82	WFALL-FIX	O	-	CR-SPLIT=NO		
276:10:44:00	276:10:53:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	1.05	26	83	NIC3	O	-	NSAMP=10		
276:11:03:00	276:11:46:00	2610	DARK_SAA	STIS	CCD-LP	2.516	14.500	1.05	26	90	F28X50LP	O	S	CR-SPLIT=3		PAR 92-98 with 90
276:11:06:00	276:11:46:00	2400	DARK_SAA	WFPC	F300W	2.516	14.500	1.05	26	92	WFALL-FIX	O	S	CR-SPLIT=NO		
276:11:03:00	276:11:16:00	832	DARK_SAA	NICMOS	F160W	2.516	14.500	1.05	26	93	NIC3	O	S	NSAMP=15		
276:11:17:00	276:11:42:00	1471	DARK_SAA	NICMOS	F160W	2.516	14.500	1.05	26	94	NIC3	O	S	NSAMP=25		
276:12:34:00	276:13:23:00	2940	DARK_SAA	STIS	CCD-LP	2.516	14.500	-1.05	27	12	F28X50LP	-	-	CR-SPLIT=3	FULL-ACQ	PAR 14-20 with 12
276:12:38:00	276:13:23:00	2700	DARK_SAA	WFPC	F606W	2.516	14.500	-1.05	27	14	WFALL-FIX	-	-	CR-SPLIT=NO		
276:12:34:00	276:12:53:00	1152	DARK_SAA	NICMOS	F160W	2.516	14.500	-1.05	27	15	NIC3	-	-	NSAMP=20		
276:12:54:00	276:13:19:00	1471	DARK_SAA	NICMOS	F160W	2.516	14.500	-1.05	27	16	NIC3	-	-	NSAMP=25		
276:14:11:00	276:15:00:00	2940	DARK_SAA	STIS	CCD-LP	-2.516	-14.500	-1.05	27	30	F28X50LP	O	-	CR-SPLIT=3	RE-ACQ	PAR 32-38 with 30
276:14:15:00	276:15:00:00	2700	DARK_SAA	WFPC	F450W	-2.516	-14.500	-1.05	27	32	WFALL-FIX	O	-	CR-SPLIT=NO		
276:14:11:00	276:14:30:00	1152	DARK_SAA	NICMOS	F110W	-2.516	-14.500	-1.05	27	33	NIC3	O	-	NSAMP=20		
276:14:31:00	276:14:56:00	1471	DARK_SAA	NICMOS	F110W	-2.516	-14.500	-1.05	27	34	NIC3	O	-	NSAMP=25		
276:15:48:00	276:16:36:00	2880	DARK_SAA	STIS	CCD-CLEAR	-2.516	-2.516	-1.05	27	40	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 42-48 with 40
276:15:51:00	276:16:36:00	2700	DARK_SAA	WFPC	F814W	-2.516	-2.516	-1.05	27	42	WFALL-FIX	O	-	CR-SPLIT=NO		
276:15:48:00	276:16:07:00	1152	DARK_SAA	NICMOS	F110W	-2.516	-2.516	-1.05	27	43	NIC3	O	-	NSAMP=20		
276:16:08:00	276:16:33:00	1471	DARK_SAA	NICMOS	F110W	-2.516	-2.516	-1.05	27	44	NIC3	O	-	NSAMP=25		
276:16:46:00	276:16:59:00	812	BRIGHT_SAA	STIS	G430M-3423	-2.516	-2.516	-1.05	27	50	52X0.2	O	S			PAR 52-55 with 50
276:16:49:00	276:16:59:00	600	BRIGHT_SAA	WFPC	F300W	-2.516	-2.516	-1.05	27	52	WFALL-FIX	O	S	CR-SPLIT=NO		
276:16:46:00	276:16:54:00	511	BRIGHT_SAA	NICMOS	F222M	-2.516	-2.516	-1.05	27	53	NIC3	O	S	NSAMP=10		
276:17:24:00	276:18:13:00	2940	DARK_SAA	STIS	CCD-CLEAR	-2.516	-2.516	-1.05	27	60	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 62-68 with 60
276:17:28:00	276:18:13:00	2700	DARK_SAA	WFPC	F814W	-2.516	-2.516	-1.05	27	62	WFALL-FIX	O	-	CR-SPLIT=NO		
276:17:24:00	276:17:43:00	1152	DARK_SAA	NICMOS	F110W	-2.516	-2.516	-1.05	27	63	NIC3	O	-	NSAMP=20		
276:17:44:00	276:18:09:00	1471	DARK_SAA	NICMOS	F110W	-2.516	-2.516	-1.05	27	64	NIC3	O	-	NSAMP=25		
276:18:21:00	276:18:42:00	1264	BRIGHT_SAA	STIS	DARK	-2.516	-2.516	-1.05	27	70	50CCD	O	S			PAR 72 with 70
276:18:25:00	276:18:42:00	1000	BRIGHT_SAA	WFPC	F300W	-2.516	-2.516	-1.05	27	72	WFALL-FIX	O	S	CR-SPLIT=NO		

276:18:55:00	276:19:07:00	709	ACQ-PEAK	ACQPK	CCD	0.000	0.000	-0.70	28	10	0.2X0.2	-	-			
276:19:07:00	276:19:50:00	2580	DARK	STIS	E230M	0.620	0.000	-0.70	28	14	0.2X0.2FPE	-	-		FULL-ACQ	PAR 16-22 with 14
276:19:10:00	276:19:50:00	2400	DARK	WFPC	F814W	0.620	0.000	-0.70	28	16	WFALL-FIX	-	-	CR-SPLIT=NO		
276:19:07:00	276:19:21:00	832	DARK	NICMOS	F110W	0.620	0.000	-0.70	28	17	NIC3	-	-	NSAMP=15		
276:19:22:00	276:19:46:00	1471	DARK	NICMOS	F110W	0.620	0.000	-0.70	28	18	NIC3	-	-	NSAMP=25		
276:19:59:00	276:20:38:00	2340	BRIGHT	STIS	E230M	0.620	0.000	-0.70	28	30	0.2X0.2FPE	O	S			PAR 32-38 with 30
276:20:03:00	276:20:38:00	2100	BRIGHT	WFPC	F300W	0.620	0.000	-0.70	28	32	WFALL-FIX	O	S	CR-SPLIT=NO		
276:19:59:00	276:20:13:00	832	BRIGHT	NICMOS	F222M	0.620	0.000	-0.70	28	33	NIC3	O	S	NSAMP=15		
276:20:14:00	276:20:38:00	1471	BRIGHT	NICMOS	F222M	0.620	0.000	-0.70	28	34	NIC3	O	S	NSAMP=25		
276:20:47:00	276:21:27:00	2400	DARK	STIS	E230M	0.620	0.000	-0.70	28	40	0.2X0.2FPE	O	S			PAR 42-48 with 40
276:20:50:00	276:21:27:00	2200	DARK	WFPC	F450W	0.620	0.000	-0.70	28	42	WFALL-FIX	O	S	CR-SPLIT=NO		
276:20:47:00	276:21:01:00	832	DARK	NICMOS	F160W	0.620	0.000	-0.70	28	43	NIC3	O	S	NSAMP=15		
276:21:02:00	276:21:26:00	1471	DARK	NICMOS	F160W	0.620	0.000	-0.70	28	44	NIC3	O	S	NSAMP=25		
276:21:37:00	276:22:15:00	2310	BRIGHT	STIS	E230M	0.000	0.000	-0.70	28	50	0.2X0.2FPA	O	S			PAR 52-58 with 50
276:21:40:00	276:22:15:00	2100	BRIGHT	WFPC	F300W	0.000	0.000	-0.70	28	52	WFALL-FIX	O	S	CR-SPLIT=NO		
276:21:37:00	276:21:50:00	832	BRIGHT	NICMOS	F222M	0.000	0.000	-0.70	28	53	NIC3	O	S	NSAMP=15		
276:21:51:00	276:22:16:00	1471	BRIGHT	NICMOS	F222M	0.000	0.000	-0.70	28	54	NIC3	O	S	NSAMP=25		
276:22:24:00	276:23:04:00	2400	DARK	STIS	E230M	0.000	0.000	-0.70	28	60	0.2X0.2FPA	O	S			PAR 62-68 with 60
276:22:27:00	276:23:04:00	2200	DARK	WFPC	F450W	0.000	0.000	-0.70	28	62	WFALL-FIX	O	S	CR-SPLIT=NO		
276:22:24:00	276:22:38:00	832	DARK	NICMOS	F160W	0.000	0.000	-0.70	28	63	NIC3	O	S	NSAMP=15		
276:22:39:00	276:23:03:00	1471	DARK	NICMOS	F160W	0.000	0.000	-0.70	28	64	NIC3	O	S	NSAMP=25		
276:23:04:00	276:23:16:00	720	ACQ-PEAK	ACQPK	CCD	0.000	0.000	0.00	29	10	0.2X0.2	-	-			
276:23:19:00	276:23:52:00	1980	BRIGHT	STIS	E230M	0.000	0.000	0.00	29	14	0.2X0.2FPA	-	-		FULL-ACQ	PAR 16-22 with 14
276:23:22:00	276:23:52:00	1800	BRIGHT	WFPC	F300W	0.000	0.000	0.00	29	16	WFALL-FIX	-	-	CR-SPLIT=NO		
276:23:19:00	276:23:22:00	192	BRIGHT	NICMOS	DARK	0.000	0.000	0.00	29	17	NIC3	-	-	NSAMP=5		
276:23:23:00	276:23:48:00	1471	BRIGHT	NICMOS	DARK	0.000	0.000	0.00	29	18	NIC3	-	-	NSAMP=25		
277:00:02:00	277:00:40:00	2310	DARK	STIS	E230M	0.190	0.000	0.00	29	30	0.2X0.2FPB	O	S			PAR 32-38 with 30
277:00:05:00	277:00:40:00	2100	DARK	WFPC	F450W	0.190	0.000	0.00	29	32	WFALL-FIX	O	S	CR-SPLIT=NO		
277:00:02:00	277:00:15:00	832	DARK	NICMOS	F160W	0.190	0.000	0.00	29	33	NIC3	O	S	NSAMP=15		
277:00:16:00	277:00:41:00	1471	DARK	NICMOS	F160W	0.190	0.000	0.00	29	34	NIC3	O	S	NSAMP=25		
277:00:49:00	277:01:29:00	2400	BRIGHT	STIS	E230M	0.190	0.000	0.00	29	40	0.2X0.2FPB	O	S			PAR 42 with 40
277:00:52:00	277:01:29:00	2200	BRIGHT	WFPC	F300W	0.190	0.000	0.00	29	42	WFALL-FIX	O	S	CR-SPLIT=NO		
277:01:38:00	277:02:17:00	2340	DARK	STIS	E230M	0.190	0.000	0.00	29	40	0.2X0.2FPB	O	S			PAR 42-48 with 40
277:01:42:00	277:02:17:00	2100	DARK	WFPC	F450W	0.190	0.000	0.00	29	42	WFALL-FIX	O	S	CR-SPLIT=NO		
277:01:38:00	277:01:52:00	832	DARK	NICMOS	F160W	0.190	0.000	0.00	29	43	NIC3	O	S	NSAMP=15		
277:01:53:00	277:02:17:00	1471	DARK	NICMOS	F160W	0.190	0.000	0.00	29	44	NIC3	O	S	NSAMP=25		
277:02:27:00	277:03:05:00	2310	BRIGHT	STIS	E230M	0.240	0.000	0.00	29	50	0.2X0.2FPC	O	S			PAR 52-58 with 50
277:02:30:00	277:03:05:00	2100	BRIGHT	WFPC	F300W	0.240	0.000	0.00	29	52	WFALL-FIX	O	S	CR-SPLIT=NO		
277:02:27:00	277:02:40:00	832	BRIGHT	NICMOS	F222M	0.240	0.000	0.00	29	53	NIC3	O	S	NSAMP=15		
277:02:41:00	277:03:06:00	1471	BRIGHT	NICMOS	F222M	0.240	0.000	0.00	29	54	NIC3	O	S	NSAMP=25		
277:03:14:00	277:03:54:00	2400	DARK	STIS	E230M	0.240	0.000	0.00	29	60	0.2X0.2FPC	O	S			PAR 62-68 with 60
277:03:17:00	277:03:54:00	2200	DARK	WFPC	F606W	0.240	0.000	0.00	29	62	WFALL-FIX	O	S	CR-SPLIT=NO		
277:03:14:00	277:03:28:00	832	DARK	NICMOS	F110W	0.240	0.000	0.00	29	63	NIC3	O	S	NSAMP=15		
277:03:29:00	277:03:53:00	1471	DARK	NICMOS	F110W	0.240	0.000	0.00	29	64	NIC3	O	S	NSAMP=25		
277:04:03:00	277:04:42:00	2340	BRIGHT	STIS	E230M	0.240	0.000	0.00	29	70	0.2X0.2FPC	O	S			PAR 72-78 with 70
277:04:07:00	277:04:42:00	2100	BRIGHT	WFPC	F300W	0.240	0.000	0.00	29	72	WFALL-FIX	O	S	CR-SPLIT=NO		
277:04:03:00	277:04:17:00	832	BRIGHT	NICMOS	F222M	0.240	0.000	0.00	29	73	NIC3	O	S	NSAMP=15		
277:04:18:00	277:04:42:00	1471	BRIGHT	NICMOS	F222M	0.240	0.000	0.00	29	74	NIC3	O	S	NSAMP=25		
277:04:52:00	277:05:14:00	1344	DARK	STIS	E230M	0.360	0.000	0.00	29	80	0.2X0.2FPD	O	S			PAR 82-85 with 80
277:04:56:00	277:05:14:00	1100	DARK	WFPC	F606W	0.360	0.000	0.00	29	82	WFALL-FIX	O	S	CR-SPLIT=NO		
277:04:52:00	277:05:11:00	1152	DARK	NICMOS	F110W	0.360	0.000	0.00	29	83	NIC3	O	S	NSAMP=20		
277:05:19:00	277:05:24:00	300	STIS_STOP	WFPC	F606W	0.000	0.000	0.00	29	90	WFALL-FIX	O	S	CR-SPLIT=NO		PAR 91-93 with 90
277:05:19:00	277:05:22:00	192	STIS_STOP	NICMOS	F110W	0.000	0.000	0.00	29	91	NIC3	O	S	NSAMP=5		
277:05:56:00	277:06:19:00	1380	BRIGHT_SAA	STIS	G430M-3423	0.000	-2.516	-0.70	30	12	52X0.2	-	-		FULL-ACQ	PAR 14-17 with 12
277:05:59:00	277:06:19:00	1200	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	-0.70	30	14	WFALL-FIX	-	-	CR-SPLIT=NO		
277:05:56:00	277:06:15:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	-0.70	30	15	NIC3	-	-	NSAMP=20		
277:06:24:00	277:07:00:00	2176	DARK_SAA	STIS	CCD-CLEAR	0.000	-2.516	-0.70	30	20	50CCD	O	S	CR-SPLIT=3		PAR 22-28 with 20
277:06:29:00	277:07:00:00	1900	DARK_SAA	WFPC	F606W	0.000	-2.516	-0.70	30	22	WFALL-FIX	O	S	CR-SPLIT=NO		
277:06:24:00	277:06:38:00	832	DARK_SAA	NICMOS	F110W	0.000	-2.516	-0.70	30	23	NIC3	O	S	NSAMP=15		
277:06:39:00	277:06:58:00	1152	DARK_SAA	NICMOS	F110W	0.000	-2.516	-0.70	30	24	NIC3	O	S	NSAMP=20		
277:07:33:00	277:07:56:00	1380	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	-0.70	30	30	52X0.2	O	-		RE-ACQ	PAR 32-35 with 30
277:07:36:00	277:07:56:00	1200	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	-0.70	30	32	WFALL-FIX	O	-	CR-SPLIT=NO		
277:07:33:00	277:07:52:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	-0.70	30	33	NIC3	O	-	NSAMP=20		
277:08:01:00	277:08:39:00	2307	DARK_SAA	STIS	CCD-CLEAR	0.000	-2.516	-0.70	30	40	50CCD	O	S	CR-SPLIT=3		PAR 42-48 with 40
277:08:04:00	277:08:39:00	2100	DARK_SAA	WFPC	F606W	0.000	-2.516	-0.70	30	42	WFALL-FIX	O	S	CR-SPLIT=NO		
277:08:01:00	277:08:15:00	832	DARK_SAA	NICMOS	F110W	0.000	-2.516	-0.70	30	43	NIC3	O	S	NSAMP=15		

277:08:16:00	277:08:40:00	1471	DARK_SAA	NICMOS	F110W	0.000	-2.516	-0.70	30	44	NIC3	O	S	NSAMP=25		
277:09:15:00	277:09:33:00	1080	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	-0.70	30	50	52X0.2	O	-		RE-ACQ	PAR 52-55 with 50
277:09:18:00	277:09:33:00	900	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	-0.70	30	52	WFALL-FIX	O	-	CR-SPLIT=NO		
277:09:15:00	277:09:29:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	-0.70	30	53	NIC3	O	-	NSAMP=15		
277:09:39:00	277:10:20:00	2485	DARK_SAA	STIS	CCD-CLEAR	2.516	-2.516	-0.70	30	60	50CCD	O	S	CR-SPLIT=3		PAR 62-68 with 60
277:09:42:00	277:10:20:00	2300	DARK_SAA	WFPC	F814W	2.516	-2.516	-0.70	30	62	WFALL-FIX	O	S	CR-SPLIT=NO		
277:09:39:00	277:09:52:00	832	DARK_SAA	NICMOS	F160W	2.516	-2.516	-0.70	30	63	NIC3	O	S	NSAMP=15		
277:09:53:00	277:10:18:00	1471	DARK_SAA	NICMOS	F160W	2.516	-2.516	-0.70	30	64	NIC3	O	S	NSAMP=25		
277:10:55:00	277:11:09:00	840	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	-0.70	30	70	52X0.2	O	-		RE-ACQ	PAR 72-75 with 70
277:10:59:00	277:11:09:00	600	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	-0.70	30	72	WFALL-FIX	O	-	CR-SPLIT=NO		
277:10:55:00	277:11:09:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	-0.70	30	73	NIC3	O	-	NSAMP=15		
277:11:15:00	277:11:58:00	2610	DARK_SAA	STIS	CCD-CLEAR	2.516	-2.516	-0.70	30	80	50CCD	O	S	CR-SPLIT=3		PAR 82-88 with 80
277:11:18:00	277:11:58:00	2400	DARK_SAA	WFPC	F814W	2.516	-2.516	-0.70	30	82	WFALL-FIX	O	S	CR-SPLIT=NO		
277:11:15:00	277:11:28:00	832	DARK_SAA	NICMOS	F160W	2.516	-2.516	-0.70	30	83	NIC3	O	S	NSAMP=15		
277:11:29:00	277:11:54:00	1471	DARK_SAA	NICMOS	F160W	2.516	-2.516	-0.70	30	84	NIC3	O	S	NSAMP=25		
277:12:46:00	277:13:35:00	2940	DARK_SAA	STIS	CCD-CLEAR	-2.516	0.000	0.00	31	12	50CCD	-	-	CR-SPLIT=3	FULL-ACQ	PAR 14-20 with 12
277:12:50:00	277:13:35:00	2700	DARK_SAA	WFPC	F814W	-2.516	0.000	0.00	31	14	WFALL-FIX	-	-	CR-SPLIT=NO		
277:12:46:00	277:13:05:00	1152	DARK_SAA	NICMOS	F160W	-2.516	0.000	0.00	31	15	NIC3	-	-	NSAMP=20		
277:13:06:00	277:13:31:00	1471	DARK_SAA	NICMOS	F160W	-2.516	0.000	0.00	31	16	NIC3	-	-	NSAMP=25		
277:14:23:00	277:15:12:00	2940	DARK_SAA	STIS	CCD-CLEAR	-2.516	0.000	0.00	31	30	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 32-38 with 30
277:14:27:00	277:15:12:00	2700	DARK_SAA	WFPC	F814W	-2.516	0.000	0.00	31	32	WFALL-FIX	O	-	CR-SPLIT=NO		
277:14:23:00	277:14:42:00	1152	DARK_SAA	NICMOS	F160W	-2.516	0.000	0.00	31	33	NIC3	O	-	NSAMP=20		
277:14:43:00	277:15:08:00	1471	DARK_SAA	NICMOS	F160W	-2.516	0.000	0.00	31	34	NIC3	O	-	NSAMP=25		
277:16:00:00	277:16:48:00	2880	DARK_SAA	STIS	CCD-CLEAR	0.000	0.000	0.00	31	40	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 42-48 with 40
277:16:03:00	277:16:48:00	2700	DARK_SAA	WFPC	F450W	0.000	0.000	0.00	31	42	WFALL-FIX	O	-	CR-SPLIT=NO		
277:16:00:00	277:16:19:00	1152	DARK_SAA	NICMOS	F110W	0.000	0.000	0.00	31	43	NIC3	O	-	NSAMP=20		
277:16:20:00	277:16:45:00	1471	DARK_SAA	NICMOS	F110W	0.000	0.000	0.00	31	44	NIC3	O	-	NSAMP=25		
277:16:58:00	277:17:12:00	847	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	0.00	31	50	52X0.2	O	S			PAR 52-55 with 50
277:17:02:00	277:17:12:00	600	BRIGHT_SAA	WFPC	F300W	0.000	0.000	0.00	31	52	WFALL-FIX	O	S	CR-SPLIT=NO		
277:16:58:00	277:17:11:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	0.00	31	53	NIC3	O	S	NSAMP=15		
277:17:37:00	277:18:25:00	2880	DARK_SAA	STIS	CCD-CLEAR	0.000	0.000	0.00	31	60	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 62-68 with 60
277:17:40:00	277:18:25:00	2700	DARK_SAA	WFPC	F450W	0.000	0.000	0.00	31	62	WFALL-FIX	O	-	CR-SPLIT=NO		
277:17:37:00	277:17:56:00	1152	DARK_SAA	NICMOS	F110W	0.000	0.000	0.00	31	63	NIC3	O	-	NSAMP=20		
277:17:57:00	277:18:22:00	1471	DARK_SAA	NICMOS	F110W	0.000	0.000	0.00	31	64	NIC3	O	-	NSAMP=25		
277:18:35:00	277:18:57:00	1326	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	0.00	31	70	52X0.2	O	S			PAR 72 with 70
277:18:38:00	277:18:57:00	1100	BRIGHT_SAA	WFPC	F300W	0.000	0.000	0.00	31	72	WFALL-FIX	O	S	CR-SPLIT=NO		
277:19:03:00	277:19:15:00	698	ACQ-PEAK	ACQPK	CCD	0.000	0.000	0.70	32	10	0.2X0.2	-	-			
277:19:15:00	277:20:02:00	2820	DARK	STIS	E230M	0.360	0.000	0.70	32	14	0.2X0.2FPD	-	-		FULL-ACQ	PAR 16-22 with 14
277:19:19:00	277:20:02:00	2600	DARK	WFPC	F450W	0.360	0.000	0.70	32	16	WFALL-FIX	-	-	CR-SPLIT=NO		
277:19:15:00	277:19:34:00	1152	DARK	NICMOS	F110W	0.360	0.000	0.70	32	17	NIC3	-	-	NSAMP=20		
277:19:35:00	277:20:00:00	1471	DARK	NICMOS	F110W	0.360	0.000	0.70	32	18	NIC3	-	-	NSAMP=25		
277:20:11:00	277:20:50:00	2340	BRIGHT	STIS	E230M	0.360	0.000	0.70	32	30	0.2X0.2FPD	O	S			PAR 32-38 with 30
277:20:15:00	277:20:50:00	2100	BRIGHT	WFPC	F300W	0.360	0.000	0.70	32	32	WFALL-FIX	O	S	CR-SPLIT=NO		
277:20:11:00	277:20:25:00	832	BRIGHT	NICMOS	F222M	0.360	0.000	0.70	32	33	NIC3	O	S	NSAMP=15		
277:20:26:00	277:20:50:00	1471	BRIGHT	NICMOS	F222M	0.360	0.000	0.70	32	34	NIC3	O	S	NSAMP=25		
277:21:00:00	277:21:39:00	2370	DARK	STIS	E230M	0.620	0.000	0.70	32	40	0.2X0.2FPE	O	S			PAR 42-48 with 40
277:21:04:00	277:21:39:00	2100	DARK	WFPC	F450W	0.620	0.000	0.70	32	42	WFALL-FIX	O	S	CR-SPLIT=NO		
277:21:00:00	277:21:13:00	832	DARK	NICMOS	F110W	0.620	0.000	0.70	32	43	NIC3	O	S	NSAMP=15		
277:21:14:00	277:21:39:00	1471	DARK	NICMOS	F110W	0.620	0.000	0.70	32	44	NIC3	O	S	NSAMP=25		
277:21:48:00	277:22:27:00	2340	BRIGHT	STIS	E230M	0.620	0.000	0.70	32	50	0.2X0.2FPE	O	S			PAR 52-58 with 50
277:21:52:00	277:22:27:00	2100	BRIGHT	WFPC	F300W	0.620	0.000	0.70	32	52	WFALL-FIX	O	S	CR-SPLIT=NO		
277:21:48:00	277:22:02:00	832	BRIGHT	NICMOS	DARK	0.620	0.000	0.70	32	53	NIC3	O	S	NSAMP=15		
277:22:03:00	277:22:27:00	1471	BRIGHT	NICMOS	DARK	0.620	0.000	0.70	32	54	NIC3	O	S	NSAMP=25		
277:22:36:00	277:23:16:00	2400	DARK	STIS	E230M	0.620	0.000	0.70	32	60	0.2X0.2FPE	O	S			PAR 62-68 with 60
277:22:39:00	277:23:16:00	2200	DARK	WFPC	F606W	0.620	0.000	0.70	32	62	WFALL-FIX	O	S	CR-SPLIT=NO		
277:22:36:00	277:22:50:00	832	DARK	NICMOS	F160W	0.620	0.000	0.70	32	63	NIC3	O	S	NSAMP=15		
277:22:51:00	277:23:15:00	1471	DARK	NICMOS	F160W	0.620	0.000	0.70	32	64	NIC3	O	S	NSAMP=25		
277:23:16:00	277:23:28:00	720	ACQ-PEAK	ACQPK	CCD	0.000	0.000	1.05	33	10	0.2X0.2	-	-			
277:23:31:00	278:00:04:00	1980	BRIGHT	STIS	E230M	0.000	0.000	1.05	33	14	0.2X0.2FPA	-	-		FULL-ACQ	PAR 16-22 with 14
277:23:34:00	278:00:04:00	1800	BRIGHT	WFPC	F300W	0.000	0.000	1.05	33	16	WFALL-FIX	-	-	CR-SPLIT=NO		
277:23:31:00	277:23:40:00	511	BRIGHT	NICMOS	F222M	0.000	0.000	1.05	33	17	NIC3	-	-	NSAMP=10		
277:23:41:00	278:00:00:00	1152	BRIGHT	NICMOS	F222M	0.000	0.000	1.05	33	18	NIC3	-	-	NSAMP=20		
278:00:13:00	278:00:52:00	2340	DARK	STIS	E230M	0.000	0.000	1.05	33	30	0.2X0.2FPA	O	S			PAR 32-38 with 30
278:00:17:00	278:00:52:00	2100	DARK	WFPC	F606W	0.000	0.000	1.05	33	32	WFALL-FIX	O	S	CR-SPLIT=NO		
278:00:13:00	278:00:27:00	832	DARK	NICMOS	F160W	0.000	0.000	1.05	33	33	NIC3	O	S	NSAMP=15		
278:00:28:00	278:00:52:00	1471	DARK	NICMOS	F160W	0.000	0.000	1.05	33	34	NIC3	O	S	NSAMP=25		

278:01:01:00	278:01:41:00	2400	BRIGHT	STIS	E230M	0.000	0.000	1.05	33	40	0.2X0.2FPA	O	S			PAR 42-48 with 40
278:01:04:00	278:01:41:00	2200	BRIGHT	WFPC	F300W	0.000	0.000	1.05	33	42	WFALL-FIX	O	S	CR-SPLIT=NO		
278:01:01:00	278:01:15:00	832	BRIGHT	NICMOS	F222M	0.000	0.000	1.05	33	43	NIC3	O	S	NSAMP=15		
278:01:16:00	278:01:40:00	1471	BRIGHT	NICMOS	F222M	0.000	0.000	1.05	33	44	NIC3	O	S	NSAMP=25		
278:01:51:00	278:02:29:00	2310	DARK	STIS	E230M	0.190	0.000	1.05	33	50	0.2X0.2FPB	O	S			PAR 52-58 with 50
278:01:54:00	278:02:29:00	2100	DARK	WFPC	F606W	0.190	0.000	1.05	33	52	WFALL-FIX	O	S	CR-SPLIT=NO		
278:01:51:00	278:02:04:00	832	DARK	NICMOS	F160W	0.190	0.000	1.05	33	53	NIC3	O	S	NSAMP=15		
278:02:05:00	278:02:30:00	1471	DARK	NICMOS	F160W	0.190	0.000	1.05	33	54	NIC3	O	S	NSAMP=25		
278:02:38:00	278:03:18:00	2400	BRIGHT	STIS	E230M	0.190	0.000	1.05	33	60	0.2X0.2FPB	O	S			PAR 62-68 with 60
278:02:41:00	278:03:18:00	2200	BRIGHT	WFPC	F300W	0.190	0.000	1.05	33	62	WFALL-FIX	O	S	CR-SPLIT=NO		
278:02:38:00	278:02:52:00	832	BRIGHT	NICMOS	F222M	0.190	0.000	1.05	33	63	NIC3	O	S	NSAMP=15		
278:02:53:00	278:03:17:00	1471	BRIGHT	NICMOS	F222M	0.190	0.000	1.05	33	64	NIC3	O	S	NSAMP=25		
278:03:27:00	278:03:56:00	1740	DARK	STIS	E230M	0.190	0.000	1.05	33	70	0.2X0.2FPB	O	S			PAR 72-78 with 70
278:03:31:00	278:03:56:00	1500	DARK	WFPC	F606W	0.190	0.000	1.05	33	72	WFALL-FIX	O	S	CR-SPLIT=NO		
278:03:27:00	278:03:36:00	511	DARK	NICMOS	F160W	0.190	0.000	1.05	33	73	NIC3	O	S	NSAMP=10		
278:03:37:00	278:03:56:00	1152	DARK	NICMOS	F160W	0.190	0.000	1.05	33	74	NIC3	O	S	NSAMP=20		
278:04:01:00	278:04:06:00	300	STIS_STOP	WFPC	F814W	0.000	0.000	1.05	33	80	WFALL-FIX	O	S	CR-SPLIT=NO		PAR 81-83 with 80
278:04:01:00	278:04:04:00	192	STIS_STOP	NICMOS	F110W	0.000	0.000	1.05	33	81	NIC3	O	S	NSAMP=5		
278:04:22:00	278:04:54:00	1920	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	0.70	34	12	52X0.2	-	-		FULL-ACQ	PAR 14 with 12
278:04:26:00	278:04:54:00	1700	BRIGHT_SAA	WFPC	F300W	0.000	0.000	0.70	34	14	WFALL-FIX	-	-	CR-SPLIT=NO		
278:05:00:00	278:05:33:00	2010	DARK_SAA	STIS	CCD-CLEAR	2.516	0.000	0.70	34	90	50CCD	O	S	CR-SPLIT=3		PAR 92-98 with 90
278:05:03:00	278:05:33:00	1800	DARK_SAA	WFPC	F814W	2.516	0.000	0.70	34	92	WFALL-FIX	O	S	CR-SPLIT=NO		
278:05:00:00	278:05:13:00	832	DARK_SAA	NICMOS	F110W	2.516	0.000	0.70	34	93	NIC3	O	S	NSAMP=15		
278:05:14:00	278:05:34:00	1152	DARK_SAA	NICMOS	F110W	2.516	0.000	0.70	34	94	NIC3	O	S	NSAMP=20		
278:06:02:00	278:06:31:00	1740	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	0.70	34	100	52X0.2	O	-		RE-ACQ	PAR 102-108 with 100
278:06:06:00	278:06:31:00	1500	BRIGHT_SAA	WFPC	F300W	0.000	2.516	0.70	34	102	WFALL-FIX	O	-	CR-SPLIT=NO		
278:06:02:00	278:06:11:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.70	34	103	NIC3	O	-	NSAMP=10		
278:06:12:00	278:06:31:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.70	34	104	NIC3	O	-	NSAMP=20		
278:06:37:00	278:07:11:00	2084	DARK_SAA	STIS	CCD-LP	-2.516	-14.500	0.70	34	110	F28X50LP	O	S	CR-SPLIT=3		PAR 112-118 with 110
278:06:40:00	278:07:11:00	1900	DARK_SAA	WFPC	F450W	-2.516	-14.500	0.70	34	112	WFALL-FIX	O	S	CR-SPLIT=NO		
278:06:37:00	278:06:50:00	832	DARK_SAA	NICMOS	F110W	-2.516	-14.500	0.70	34	113	NIC3	O	S	NSAMP=15		
278:06:51:00	278:07:11:00	1152	DARK_SAA	NICMOS	F110W	-2.516	-14.500	0.70	34	114	NIC3	O	S	NSAMP=20		
278:07:45:00	278:08:08:00	1380	BRIGHT_SAA	STIS	G430M-3423	0.000	-2.516	0.70	34	120	52X0.2	O	-		RE-ACQ	PAR 122-125 with 120
278:07:48:00	278:08:08:00	1200	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	0.70	34	122	WFALL-FIX	O	-	CR-SPLIT=NO		
278:07:45:00	278:08:04:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	0.70	34	123	NIC3	O	-	NSAMP=20		
278:08:14:00	278:08:51:00	2227	DARK_SAA	STIS	CCD-LP	0.000	-14.500	0.70	34	130	F28X50LP	O	S	CR-SPLIT=3		PAR 132-138 with 130
278:08:17:00	278:08:51:00	2000	DARK_SAA	WFPC	F606W	0.000	-14.500	0.70	34	132	WFALL-FIX	O	S	CR-SPLIT=NO		
278:08:14:00	278:08:27:00	832	DARK_SAA	NICMOS	F110W	0.000	-14.500	0.70	34	133	NIC3	O	S	NSAMP=15		
278:08:28:00	278:08:48:00	1152	DARK_SAA	NICMOS	F110W	0.000	-14.500	0.70	34	134	NIC3	O	S	NSAMP=20		
278:09:26:00	278:09:45:00	1140	BRIGHT_SAA	STIS	G430M-3423	0.000	0.000	0.70	34	140	52X0.2	O	-		RE-ACQ	PAR 142-145 with 140
278:09:30:00	278:09:45:00	900	BRIGHT_SAA	WFPC	F300W	0.000	0.000	0.70	34	142	WFALL-FIX	O	-	CR-SPLIT=NO		
278:09:26:00	278:09:40:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	0.70	34	143	NIC3	O	-	NSAMP=15		
278:09:51:00	278:10:32:00	2503	DARK_SAA	STIS	CCD-LP	0.000	-14.500	0.70	34	150	F28X50LP	O	S	CR-SPLIT=3		PAR 152-158 with 150
278:09:54:00	278:10:32:00	2300	DARK_SAA	WFPC	F606W	0.000	-14.500	0.70	34	152	WFALL-FIX	O	S	CR-SPLIT=NO		
278:09:51:00	278:10:04:00	832	DARK_SAA	NICMOS	F110W	0.000	-14.500	0.70	34	153	NIC3	O	S	NSAMP=15		
278:10:05:00	278:10:30:00	1471	DARK_SAA	NICMOS	F110W	0.000	-14.500	0.70	34	154	NIC3	O	S	NSAMP=25		
278:11:12:00	278:11:22:00	600	BRIGHT_SAA	STIS	G430M-3423	0.000	0.000	1.05	35	12	52X0.2	-	-		FULL-ACQ	PAR 14-17 with 12
278:11:15:00	278:11:22:00	400	BRIGHT_SAA	WFPC	F300W	0.000	0.000	1.05	35	14	WFALL-FIX	-	-	CR-SPLIT=NO		
278:11:12:00	278:11:21:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	1.05	35	15	NIC3	-	-	NSAMP=10		
278:11:28:00	278:12:10:00	2550	DARK_SAA	STIS	CCD-LP	2.516	-14.500	1.05	35	20	F28X50LP	O	S	CR-SPLIT=3		PAR 22-28 with 20
278:11:32:00	278:12:10:00	2300	DARK_SAA	WFPC	F450W	2.516	-14.500	1.05	35	22	WFALL-FIX	O	S	CR-SPLIT=NO		
278:11:28:00	278:11:41:00	832	DARK_SAA	NICMOS	F160W	2.516	-14.500	1.05	35	23	NIC3	O	S	NSAMP=15		
278:11:42:00	278:12:07:00	1471	DARK_SAA	NICMOS	F160W	2.516	-14.500	1.05	35	24	NIC3	O	S	NSAMP=25		
278:12:46:00	278:12:58:00	720	BRIGHT_SAA	STIS	G430M-3423	0.000	0.000	1.05	35	30	52X0.2	O	-		RE-ACQ	PAR 32-35 with 30
278:12:50:00	278:12:58:00	500	BRIGHT_SAA	WFPC	F300W	0.000	0.000	1.05	35	32	WFALL-FIX	O	-	CR-SPLIT=NO		
278:12:46:00	278:12:55:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	1.05	35	33	NIC3	O	-	NSAMP=10		
278:13:04:00	278:13:47:00	2610	DARK_SAA	STIS	CCD-CLEAR	2.516	0.000	1.05	35	40	50CCD	O	S	CR-SPLIT=3		PAR 42-48 with 40
278:13:07:00	278:13:47:00	2400	DARK_SAA	WFPC	F450W	2.516	0.000	1.05	35	42	WFALL-FIX	O	S	CR-SPLIT=NO		
278:13:04:00	278:13:17:00	832	DARK_SAA	NICMOS	F160W	2.516	0.000	1.05	35	43	NIC3	O	S	NSAMP=15		
278:13:18:00	278:13:43:00	1471	DARK_SAA	NICMOS	F160W	2.516	0.000	1.05	35	44	NIC3	O	S	NSAMP=25		
278:14:26:00	278:14:35:00	540	BRIGHT_SAA	STIS	G430M-3423	0.000	0.000	1.05	35	50	52X0.2	O	-		RE-ACQ	PAR 52-55 with 50
278:14:30:00	278:14:35:00	300	BRIGHT_SAA	WFPC	F300W	0.000	0.000	1.05	35	52	WFALL-FIX	O	-	CR-SPLIT=NO		
278:14:26:00	278:14:35:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	1.05	35	53	NIC3	O	-	NSAMP=10		
278:14:41:00	278:15:24:00	2610	DARK_SAA	STIS	CCD-CLEAR	-2.516	2.516	1.05	35	60	50CCD	O	S	CR-SPLIT=3		PAR 62-68 with 60
278:14:44:00	278:15:24:00	2400	DARK_SAA	WFPC	F450W	-2.516	2.516	1.05	35	62	WFALL-FIX	O	S	CR-SPLIT=NO		
278:14:41:00	278:14:54:00	832	DARK_SAA	NICMOS	F160W	-2.516	2.516	1.05	35	63	NIC3	O	S	NSAMP=15		

278:14:55:00	278:15:20:00	1471	DARK_SAA	NICMOS	F160W	-2.516	2.516	1.05	35	64	NIC3	O	S	NSAMP=25		
278:15:34:00	278:15:41:00	439	BRIGHT_SAA	STIS	G430M-3423	0.000	0.000	1.05	35	70	52X0.2	O	S			PAR 72-75 with 70
278:15:38:00	278:15:41:00	200	BRIGHT_SAA	WFPC	F300W	0.000	0.000	1.05	35	72	WFALL-FIX	O	S	CR-SPLIT=NO		
278:15:34:00	278:15:37:00	192	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	1.05	35	73	NIC3	O	S	NSAMP=5		
278:16:12:00	278:17:01:00	2940	DARK_SAA	STIS	CCD-CLEAR	-2.516	2.516	1.05	35	80	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 82-88 with 80
278:16:16:00	278:17:01:00	2700	DARK_SAA	WFPC	F450W	-2.516	2.516	1.05	35	82	WFALL-FIX	O	-	CR-SPLIT=NO		
278:16:12:00	278:16:31:00	1152	DARK_SAA	NICMOS	F160W	-2.516	2.516	1.05	35	83	NIC3	O	-	NSAMP=20		
278:16:32:00	278:16:57:00	1471	DARK_SAA	NICMOS	F160W	-2.516	2.516	1.05	35	84	NIC3	O	-	NSAMP=25		
278:17:11:00	278:17:24:00	795	BRIGHT_SAA	STIS	G430M-3423	0.000	2.516	1.05	35	90	52X0.2	O	S			PAR 92-95 with 90
278:17:14:00	278:17:24:00	600	BRIGHT_SAA	WFPC	F300W	0.000	2.516	1.05	35	92	WFALL-FIX	O	S	CR-SPLIT=NO		
278:17:11:00	278:17:20:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	1.05	35	93	NIC3	O	S	NSAMP=10		
278:17:51:00	278:18:37:00	2760	DARK	STIS	E230M	0.240	0.000	-1.05	36	12	0.2X0.2FPC	-	-		FULL-ACQ	PAR 14-20 with 12
278:17:55:00	278:18:37:00	2500	DARK	WFPC	F606W	0.240	0.000	-1.05	36	14	WFALL-FIX	-	-	CR-SPLIT=NO		
278:17:51:00	278:18:10:00	1152	DARK	NICMOS	F110W	0.240	0.000	-1.05	36	15	NIC3	-	-	NSAMP=20		
278:18:11:00	278:18:36:00	1471	DARK	NICMOS	F110W	0.240	0.000	-1.05	36	16	NIC3	-	-	NSAMP=25		
278:18:46:00	278:19:26:00	2400	BRIGHT	STIS	E230M	0.240	0.000	-1.05	36	30	0.2X0.2FPC	O	S			PAR 32 with 30
278:18:49:00	278:19:26:00	2200	BRIGHT	WFPC	F300W	0.240	0.000	-1.05	36	32	WFALL-FIX	O	S	CR-SPLIT=NO		
278:19:35:00	278:20:14:00	2340	DARK	STIS	E230M	0.240	0.000	-1.05	36	30	0.2X0.2FPC	O	S			PAR 32-38 with 30
278:19:39:00	278:20:14:00	2100	DARK	WFPC	F606W	0.240	0.000	-1.05	36	32	WFALL-FIX	O	S	CR-SPLIT=NO		
278:19:35:00	278:19:49:00	832	DARK	NICMOS	F110W	0.240	0.000	-1.05	36	33	NIC3	O	S	NSAMP=15		
278:19:50:00	278:20:14:00	1471	DARK	NICMOS	F110W	0.240	0.000	-1.05	36	34	NIC3	O	S	NSAMP=25		
278:20:24:00	278:21:03:00	2370	BRIGHT	STIS	E230M	0.360	0.000	-1.05	36	40	0.2X0.2FPD	O	S			PAR 42-48 with 40
278:20:28:00	278:21:03:00	2100	BRIGHT	WFPC	F300W	0.360	0.000	-1.05	36	42	WFALL-FIX	O	S	CR-SPLIT=NO		
278:20:24:00	278:20:37:00	832	BRIGHT	NICMOS	F222M	0.360	0.000	-1.05	36	43	NIC3	O	S	NSAMP=15		
278:20:38:00	278:21:03:00	1471	BRIGHT	NICMOS	F222M	0.360	0.000	-1.05	36	44	NIC3	O	S	NSAMP=25		
278:21:12:00	278:21:51:00	2340	DARK	STIS	E230M	0.360	0.000	-1.05	36	50	0.2X0.2FPD	O	S			PAR 52-58 with 50
278:21:16:00	278:21:51:00	2100	DARK	WFPC	F606W	0.360	0.000	-1.05	36	52	WFALL-FIX	O	S	CR-SPLIT=NO		
278:21:12:00	278:21:26:00	832	DARK	NICMOS	F110W	0.360	0.000	-1.05	36	53	NIC3	O	S	NSAMP=15		
278:21:27:00	278:21:51:00	1471	DARK	NICMOS	F110W	0.360	0.000	-1.05	36	54	NIC3	O	S	NSAMP=25		
278:22:00:00	278:22:39:00	2340	BRIGHT	STIS	E230M	0.360	0.000	-1.05	36	60	0.2X0.2FPD	O	S			PAR 62-68 with 60
278:22:04:00	278:22:39:00	2100	BRIGHT	WFPC	F300W	0.360	0.000	-1.05	36	62	WFALL-FIX	O	S	CR-SPLIT=NO		
278:22:00:00	278:22:14:00	832	BRIGHT	NICMOS	F222M	0.360	0.000	-1.05	36	63	NIC3	O	S	NSAMP=15		
278:22:15:00	278:22:39:00	1471	BRIGHT	NICMOS	F222M	0.360	0.000	-1.05	36	64	NIC3	O	S	NSAMP=25		
278:22:49:00	278:23:28:00	2370	DARK	STIS	E230M	0.620	0.000	-1.05	36	70	0.2X0.2FPE	O	S			PAR 72-78 with 70
278:22:53:00	278:23:28:00	2100	DARK	WFPC	F606W	0.620	0.000	-1.05	36	72	WFALL-FIX	O	S	CR-SPLIT=NO		
278:22:49:00	278:23:02:00	832	DARK	NICMOS	F110W	0.620	0.000	-1.05	36	73	NIC3	O	S	NSAMP=15		
278:23:03:00	278:23:28:00	1471	DARK	NICMOS	F110W	0.620	0.000	-1.05	36	74	NIC3	O	S	NSAMP=25		
278:23:43:00	279:00:16:00	1980	BRIGHT	STIS	E230M	0.620	0.000	-0.70	37	12	0.2X0.2FPE	-	-		FULL-ACQ	PAR 14-20 with 12
278:23:46:00	279:00:16:00	1800	BRIGHT	WFPC	F300W	0.620	0.000	-0.70	37	14	WFALL-FIX	-	-	CR-SPLIT=NO		
278:23:43:00	278:23:46:00	192	BRIGHT	NICMOS	DARK	0.620	0.000	-0.70	37	15	NIC3	-	-	NSAMP=5		
278:23:47:00	279:00:12:00	1471	BRIGHT	NICMOS	DARK	0.620	0.000	-0.70	37	16	NIC3	-	-	NSAMP=25		
279:00:25:00	279:01:05:00	2400	DARK	STIS	E230M	0.620	0.000	-0.70	37	30	0.2X0.2FPE	O	S			PAR 32-38 with 30
279:00:28:00	279:01:05:00	2200	DARK	WFPC	F814W	0.620	0.000	-0.70	37	32	WFALL-FIX	O	S	CR-SPLIT=NO		
279:00:25:00	279:00:39:00	832	DARK	NICMOS	F160W	0.620	0.000	-0.70	37	33	NIC3	O	S	NSAMP=15		
279:00:40:00	279:01:04:00	1471	DARK	NICMOS	F160W	0.620	0.000	-0.70	37	34	NIC3	O	S	NSAMP=25		
279:01:15:00	279:01:53:00	2310	BRIGHT	STIS	E230M	0.000	0.000	-0.70	37	40	0.2X0.2FPA	O	S			PAR 42-48 with 40
279:01:18:00	279:01:53:00	2100	BRIGHT	WFPC	F300W	0.000	0.000	-0.70	37	42	WFALL-FIX	O	S	CR-SPLIT=NO		
279:01:15:00	279:01:28:00	832	BRIGHT	NICMOS	F222M	0.000	0.000	-0.70	37	43	NIC3	O	S	NSAMP=15		
279:01:29:00	279:01:54:00	1471	BRIGHT	NICMOS	F222M	0.000	0.000	-0.70	37	44	NIC3	O	S	NSAMP=25		
279:02:02:00	279:02:41:00	2340	DARK	STIS	E230M	0.000	0.000	-0.70	37	50	0.2X0.2FPA	O	S			PAR 52-58 with 50
279:02:06:00	279:02:41:00	2100	DARK	WFPC	F814W	0.000	0.000	-0.70	37	52	WFALL-FIX	O	S	CR-SPLIT=NO		
279:02:02:00	279:02:16:00	832	DARK	NICMOS	F160W	0.000	0.000	-0.70	37	53	NIC3	O	S	NSAMP=15		
279:02:17:00	279:02:41:00	1471	DARK	NICMOS	F160W	0.000	0.000	-0.70	37	54	NIC3	O	S	NSAMP=25		
279:02:51:00	279:03:30:00	2370	BRIGHT	STIS	E230M	0.190	0.000	-0.70	37	60	0.2X0.2FPB	O	S			PAR 62-68 with 60
279:02:55:00	279:03:30:00	2100	BRIGHT	WFPC	F300W	0.190	0.000	-0.70	37	62	WFALL-FIX	O	S	CR-SPLIT=NO		
279:02:51:00	279:03:04:00	832	BRIGHT	NICMOS	F222M	0.190	0.000	-0.70	37	63	NIC3	O	S	NSAMP=15		
279:03:05:00	279:03:30:00	1471	BRIGHT	NICMOS	F222M	0.190	0.000	-0.70	37	64	NIC3	O	S	NSAMP=25		
279:03:39:00	279:03:58:00	1155	DARK	STIS	E230M	0.190	0.000	-0.70	37	70	0.2X0.2FPB	O	S			PAR 72-75 with 70
279:03:43:00	279:03:58:00	900	DARK	WFPC	F814W	0.190	0.000	-0.70	37	72	WFALL-FIX	O	S	CR-SPLIT=NO		
279:03:39:00	279:03:58:00	1152	DARK	NICMOS	F160W	0.190	0.000	-0.70	37	73	NIC3	O	S	NSAMP=20		
279:04:03:00	279:04:08:00	300	STIS_STOP	WFPC	F814W	0.000	0.000	-0.70	37	80	WFALL-FIX	O	S	CR-SPLIT=NO		PAR 81-83 with 80
279:04:03:00	279:04:06:00	192	STIS_STOP	NICMOS	F160W	0.000	0.000	-0.70	37	81	NIC3	O	S	NSAMP=5		
279:04:38:00	279:05:07:00	1740	BRIGHT_SAA	STIS	G430M-3423	0.000	2.516	-1.05	38	12	52X0.2	-	-		FULL-ACQ	PAR 14 with 12
279:04:42:00	279:05:07:00	1500	BRIGHT_SAA	WFPC	F300W	0.000	2.516	-1.05	38	14	WFALL-FIX	-	-	CR-SPLIT=NO		
279:05:12:00	279:05:43:00	1877	DARK_SAA	STIS	CCD-CLEAR	0.000	2.516	-1.05	38	90	50CCD	O	S	CR-SPLIT=2		PAR 92-98 with 90
279:05:17:00	279:05:43:00	1600	DARK_SAA	WFPC	F814W	0.000	2.516	-1.05	38	92	WFALL-FIX	O	S	CR-SPLIT=NO		

279:05:12:00	279:05:21:00	511	DARK_SAA	NICMOS	F160W	0.000	2.516	-1.05	38	93	NIC3	O	S	NSAMP=10		
279:05:22:00	279:05:41:00	1152	DARK_SAA	NICMOS	F160W	0.000	2.516	-1.05	38	94	NIC3	O	S	NSAMP=20		
279:06:15:00	279:06:43:00	1680	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	-1.05	38	100	52X0.2	O	-		RE-ACQ	PAR 102-108 with 100
279:06:18:00	279:06:43:00	1500	BRIGHT_SAA	WFPC	F300W	0.000	2.516	-1.05	38	102	WFALL-FIX	O	-	CR-SPLIT=NO		
279:06:15:00	279:06:24:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	-1.05	38	103	NIC3	O	-	NSAMP=10		
279:06:25:00	279:06:44:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	-1.05	38	104	NIC3	O	-	NSAMP=20		
279:06:48:00	279:07:22:00	2060	DARK_SAA	STIS	CCD-CLEAR	0.000	2.516	-1.05	38	110	50CCD	O	S	CR-SPLIT=3		PAR 112-118 with 110
279:06:52:00	279:07:22:00	1800	DARK_SAA	WFPC	F450W	0.000	2.516	-1.05	38	112	WFALL-FIX	O	S	CR-SPLIT=NO		
279:06:48:00	279:07:02:00	832	DARK_SAA	NICMOS	F110W	0.000	2.516	-1.05	38	113	NIC3	O	S	NSAMP=15		
279:07:03:00	279:07:22:00	1152	DARK_SAA	NICMOS	F110W	0.000	2.516	-1.05	38	114	NIC3	O	S	NSAMP=20		
279:07:57:00	279:08:20:00	1380	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	-1.05	38	120	52X0.2	O	-		RE-ACQ	PAR 122-125 with 120
279:08:00:00	279:08:20:00	1200	BRIGHT_SAA	WFPC	F300W	0.000	2.516	-1.05	38	122	WFALL-FIX	O	-	CR-SPLIT=NO		
279:07:57:00	279:08:16:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	-1.05	38	123	NIC3	O	-	NSAMP=20		
279:08:26:00	279:09:02:00	2207	DARK_SAA	STIS	CCD-CLEAR	2.516	2.516	-1.05	38	130	50CCD	O	S	CR-SPLIT=3		PAR 132-138 with 130
279:08:29:00	279:09:02:00	2000	DARK_SAA	WFPC	F450W	2.516	2.516	-1.05	38	132	WFALL-FIX	O	S	CR-SPLIT=NO		
279:08:26:00	279:08:39:00	832	DARK_SAA	NICMOS	F110W	2.516	2.516	-1.05	38	133	NIC3	O	S	NSAMP=15		
279:08:40:00	279:09:00:00	1152	DARK_SAA	NICMOS	F110W	2.516	2.516	-1.05	38	134	NIC3	O	S	NSAMP=20		
279:09:38:00	279:09:57:00	1140	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	-1.05	38	140	52X0.2	O	-		RE-ACQ	PAR 142-145 with 140
279:09:42:00	279:09:57:00	900	BRIGHT_SAA	WFPC	F300W	0.000	2.516	-1.05	38	142	WFALL-FIX	O	-	CR-SPLIT=NO		
279:09:38:00	279:09:52:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	-1.05	38	143	NIC3	O	-	NSAMP=15		
279:10:03:00	279:10:44:00	2514	DARK_SAA	STIS	CCD-CLEAR	2.516	2.516	-1.05	38	150	50CCD	O	S	CR-SPLIT=3		PAR 152-158 with 150
279:10:06:00	279:10:44:00	2300	DARK_SAA	WFPC	F450W	2.516	2.516	-1.05	38	152	WFALL-FIX	O	S	CR-SPLIT=NO		
279:10:03:00	279:10:16:00	832	DARK_SAA	NICMOS	F110W	2.516	2.516	-1.05	38	153	NIC3	O	S	NSAMP=15		
279:10:17:00	279:10:42:00	1471	DARK_SAA	NICMOS	F110W	2.516	2.516	-1.05	38	154	NIC3	O	S	NSAMP=25		
279:11:24:00	279:11:34:00	600	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	-0.70	39	12	52X0.2	-	-		FULL-ACQ	PAR 14-17 with 12
279:11:27:00	279:11:34:00	400	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	-0.70	39	14	WFALL-FIX	-	-	CR-SPLIT=NO		
279:11:24:00	279:11:33:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	-0.70	39	15	NIC3	-	-	NSAMP=10		
279:11:40:00	279:12:22:00	2550	DARK_SAA	STIS	CCD-CLEAR	-2.516	-2.516	-0.70	39	20	50CCD	O	S	CR-SPLIT=3		PAR 22-28 with 20
279:11:44:00	279:12:22:00	2300	DARK_SAA	WFPC	F450W	-2.516	-2.516	-0.70	39	22	WFALL-FIX	O	S	CR-SPLIT=NO		
279:11:40:00	279:11:53:00	832	DARK_SAA	NICMOS	F110W	-2.516	-2.516	-0.70	39	23	NIC3	O	S	NSAMP=15		
279:11:54:00	279:12:19:00	1471	DARK_SAA	NICMOS	F110W	-2.516	-2.516	-0.70	39	24	NIC3	O	S	NSAMP=25		
279:12:58:00	279:13:11:00	780	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	-0.70	39	30	52X0.2	O	-		RE-ACQ	PAR 32-35 with 30
279:13:01:00	279:13:11:00	600	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	-0.70	39	32	WFALL-FIX	O	-	CR-SPLIT=NO		
279:12:58:00	279:13:07:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	-0.70	39	33	NIC3	O	-	NSAMP=10		
279:13:17:00	279:13:59:00	2550	DARK_SAA	STIS	CCD-CLEAR	-2.516	-2.516	-0.70	39	40	50CCD	O	S	CR-SPLIT=3		PAR 42-48 with 40
279:13:21:00	279:13:59:00	2300	DARK_SAA	WFPC	F606W	-2.516	-2.516	-0.70	39	42	WFALL-FIX	O	S	CR-SPLIT=NO		
279:13:17:00	279:13:30:00	832	DARK_SAA	NICMOS	F160W	-2.516	-2.516	-0.70	39	43	NIC3	O	S	NSAMP=15		
279:13:31:00	279:13:56:00	1471	DARK_SAA	NICMOS	F160W	-2.516	-2.516	-0.70	39	44	NIC3	O	S	NSAMP=25		
279:14:38:00	279:14:47:00	540	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	-0.70	39	50	52X0.2	O	-		RE-ACQ	PAR 52-55 with 50
279:14:42:00	279:14:47:00	300	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	-0.70	39	52	WFALL-FIX	O	-	CR-SPLIT=NO		
279:14:38:00	279:14:47:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	-0.70	39	53	NIC3	O	-	NSAMP=10		
279:14:52:00	279:15:36:00	2640	DARK_SAA	STIS	CCD-CLEAR	0.000	-2.516	-0.70	39	60	50CCD	O	S	CR-SPLIT=3		PAR 62-68 with 60
279:14:56:00	279:15:36:00	2400	DARK_SAA	WFPC	F606W	0.000	-2.516	-0.70	39	62	WFALL-FIX	O	S	CR-SPLIT=NO		
279:14:52:00	279:15:11:00	1152	DARK_SAA	NICMOS	F160W	0.000	-2.516	-0.70	39	63	NIC3	O	S	NSAMP=20		
279:15:12:00	279:15:37:00	1471	DARK_SAA	NICMOS	F160W	0.000	-2.516	-0.70	39	64	NIC3	O	S	NSAMP=25		
279:15:46:00	279:15:54:00	501	BRIGHT_SAA	STIS	G430M-3165	0.000	-2.516	-0.70	39	70	52X0.2	O	S			PAR 72-75 with 70
279:15:49:00	279:15:54:00	300	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	-0.70	39	72	WFALL-FIX	O	S	CR-SPLIT=NO		
279:15:46:00	279:15:49:00	192	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	-0.70	39	73	NIC3	O	S	NSAMP=5		
279:16:24:00	279:17:12:00	2880	DARK_SAA	STIS	CCD-CLEAR	0.000	-2.516	-0.70	39	80	50CCD	O	-	CR-SPLIT=3	RE-ACQ	PAR 82-88 with 80
279:16:27:00	279:17:12:00	2700	DARK_SAA	WFPC	F606W	0.000	-2.516	-0.70	39	82	WFALL-FIX	O	-	CR-SPLIT=NO		
279:16:24:00	279:16:43:00	1152	DARK_SAA	NICMOS	F160W	0.000	-2.516	-0.70	39	83	NIC3	O	-	NSAMP=20		
279:16:44:00	279:17:09:00	1471	DARK_SAA	NICMOS	F160W	0.000	-2.516	-0.70	39	84	NIC3	O	-	NSAMP=25		
279:17:20:00	279:17:38:00	1056	BRIGHT_SAA	STIS	DARK	0.000	-2.516	-0.70	39	90	50CCD	O	S			PAR 92 with 90
279:17:24:00	279:17:38:00	800	BRIGHT_SAA	WFPC	DARK	0.000	-2.516	-0.70	39	92	WFALL-FIX	O	S	CR-SPLIT=NO		
279:18:01:00	279:18:49:00	2880	DARK	STIS	FUV-QTZ	-2.516	0.000	0.00	40	12	F25QTZ	-	-		FULL-ACQ	PAR 14-20 with 12
279:18:04:00	279:18:49:00	2700	DARK	WFPC	F814W	-2.516	0.000	0.00	40	14	WFALL-FIX	-	-	CR-SPLIT=NO		
279:18:01:00	279:18:20:00	1152	DARK	NICMOS	F160W	-2.516	0.000	0.00	40	15	NIC3	-	-	NSAMP=20		
279:18:21:00	279:18:46:00	1471	DARK	NICMOS	F160W	-2.516	0.000	0.00	40	16	NIC3	-	-	NSAMP=25		
279:18:54:00	279:19:38:00	2640	BRIGHT	STIS	FUV-QTZ	-2.516	0.000	0.00	40	30	F25QTZ	O	S			PAR 32-38 with 30
279:18:58:00	279:19:38:00	2400	BRIGHT	WFPC	F300W	-2.516	0.000	0.00	40	32	WFALL-FIX	O	S	CR-SPLIT=NO		
279:18:54:00	279:19:13:00	1152	BRIGHT	NICMOS	F222M	-2.516	0.000	0.00	40	33	NIC3	O	S	NSAMP=20		
279:19:14:00	279:19:39:00	1471	BRIGHT	NICMOS	F222M	-2.516	0.000	0.00	40	34	NIC3	O	S	NSAMP=25		
279:19:43:00	279:20:26:00	2580	DARK	STIS	FUV-QTZ	-2.516	0.000	0.00	40	40	F25QTZ	O	S			PAR 42-48 with 40
279:19:46:00	279:20:26:00	2400	DARK	WFPC	F450W	-2.516	0.000	0.00	40	42	WFALL-FIX	O	S	CR-SPLIT=NO		
279:19:43:00	279:19:57:00	832	DARK	NICMOS	F110W	-2.516	0.000	0.00	40	43	NIC3	O	S	NSAMP=15		
279:19:58:00	279:20:22:00	1471	DARK	NICMOS	F110W	-2.516	0.000	0.00	40	44	NIC3	O	S	NSAMP=25		

279:20:32:00	279:21:15:00	2610	BRIGHT	STIS	FUV-QTZ	0.000	-2.516	0.00	40	50	F25QTZ	O	S			PAR 52-58 with 50
279:20:35:00	279:21:15:00	2400	BRIGHT	WFPC	F300W	0.000	-2.516	0.00	40	52	WFALL-FIX	O	S	CR-SPLIT=NO		
279:20:32:00	279:20:45:00	832	BRIGHT	NICMOS	F222M	0.000	-2.516	0.00	40	53	NIC3	O	S	NSAMP=15		
279:20:46:00	279:21:11:00	1471	BRIGHT	NICMOS	F222M	0.000	-2.516	0.00	40	54	NIC3	O	S	NSAMP=25		
279:21:20:00	279:22:03:00	2580	DARK	STIS	FUV-QTZ	0.000	-2.516	0.00	40	60	F25QTZ	O	S			PAR 62-68 with 60
279:21:23:00	279:22:03:00	2400	DARK	WFPC	F450W	0.000	-2.516	0.00	40	62	WFALL-FIX	O	S	CR-SPLIT=NO		
279:21:20:00	279:21:34:00	832	DARK	NICMOS	F110W	0.000	-2.516	0.00	40	63	NIC3	O	S	NSAMP=15		
279:21:35:00	279:21:59:00	1471	DARK	NICMOS	F110W	0.000	-2.516	0.00	40	64	NIC3	O	S	NSAMP=25		
279:22:03:00	279:22:15:00	720	ACQ-PEAK	ACQPK	CCD	0.000	0.000	0.70	41	10	0.2X0.2	-	-			
279:22:18:00	279:22:51:00	1980	BRIGHT	STIS	G140L	0.000	2.516	0.70	41	14	52X0.2	-	-		FULL-ACQ	PAR 16-22 with 14
279:22:21:00	279:22:51:00	1800	BRIGHT	WFPC	F300W	0.000	2.516	0.70	41	16	WFALL-FIX	-	-	CR-SPLIT=NO		
279:22:18:00	279:22:27:00	511	BRIGHT	NICMOS	F222M	0.000	2.516	0.70	41	17	NIC3	-	-	NSAMP=10		
279:22:28:00	279:22:47:00	1152	BRIGHT	NICMOS	F222M	0.000	2.516	0.70	41	18	NIC3	-	-	NSAMP=20		
279:23:01:00	279:23:40:00	2370	DARK	STIS	G140L	0.000	-2.516	0.70	41	30	52X0.2	O	S			PAR 32-38 with 30
279:23:05:00	279:23:40:00	2100	DARK	WFPC	F814W	0.000	-2.516	0.70	41	32	WFALL-FIX	O	S	CR-SPLIT=NO		
279:23:01:00	279:23:14:00	832	DARK	NICMOS	F110W	0.000	-2.516	0.70	41	33	NIC3	O	S	NSAMP=15		
279:23:15:00	279:23:40:00	1471	DARK	NICMOS	F110W	0.000	-2.516	0.70	41	34	NIC3	O	S	NSAMP=25		
279:23:49:00	280:00:28:00	2340	BRIGHT	STIS	G140L	0.000	-2.516	0.70	41	40	52X0.2	O	S			PAR 42-48 with 40
279:23:53:00	280:00:28:00	2100	BRIGHT	WFPC	F300W	0.000	-2.516	0.70	41	42	WFALL-FIX	O	S	CR-SPLIT=NO		
279:23:49:00	280:00:03:00	832	BRIGHT	NICMOS	F222M	0.000	-2.516	0.70	41	43	NIC3	O	S	NSAMP=15		
280:00:04:00	280:00:28:00	1471	BRIGHT	NICMOS	F222M	0.000	-2.516	0.70	41	44	NIC3	O	S	NSAMP=25		
280:00:38:00	280:01:16:00	2310	DARK	STIS	G140L	0.000	0.000	0.70	41	50	52X0.2	O	S			PAR 52-58 with 50
280:00:41:00	280:01:16:00	2100	DARK	WFPC	F606W	0.000	0.000	0.70	41	52	WFALL-FIX	O	S	CR-SPLIT=NO		
280:00:38:00	280:00:51:00	832	DARK	NICMOS	F110W	0.000	0.000	0.70	41	53	NIC3	O	S	NSAMP=15		
280:00:52:00	280:01:17:00	1471	DARK	NICMOS	F110W	0.000	0.000	0.70	41	54	NIC3	O	S	NSAMP=25		
280:01:25:00	280:02:05:00	2400	BRIGHT	STIS	G140L	0.000	0.000	0.70	41	60	52X0.2	O	S			PAR 62-68 with 60
280:01:28:00	280:02:05:00	2200	BRIGHT	WFPC	F300W	0.000	0.000	0.70	41	62	WFALL-FIX	O	S	CR-SPLIT=NO		
280:01:25:00	280:01:39:00	832	BRIGHT	NICMOS	F222M	0.000	0.000	0.70	41	63	NIC3	O	S	NSAMP=15		
280:01:40:00	280:02:04:00	1471	BRIGHT	NICMOS	F222M	0.000	0.000	0.70	41	64	NIC3	O	S	NSAMP=25		
280:02:14:00	280:02:53:00	2340	DARK	STIS	G140L	0.000	0.000	0.70	41	70	52X0.2	O	S			PAR 72-78 with 70
280:02:18:00	280:02:53:00	2100	DARK	WFPC	F814W	0.000	0.000	0.70	41	72	WFALL-FIX	O	S	CR-SPLIT=NO		
280:02:14:00	280:02:28:00	832	DARK	NICMOS	F160W	0.000	0.000	0.70	41	73	NIC3	O	S	NSAMP=15		
280:02:29:00	280:02:53:00	1471	DARK	NICMOS	F160W	0.000	0.000	0.70	41	74	NIC3	O	S	NSAMP=25		
280:03:03:00	280:03:42:00	2370	BRIGHT	STIS	G140L	0.000	2.516	0.70	41	80	52X0.2	O	S			PAR 82-88 with 80
280:03:07:00	280:03:42:00	2100	BRIGHT	WFPC	F300W	0.000	2.516	0.70	41	82	WFALL-FIX	O	S	CR-SPLIT=NO		
280:03:03:00	280:03:16:00	832	BRIGHT	NICMOS	F222M	0.000	2.516	0.70	41	83	NIC3	O	S	NSAMP=15		
280:03:17:00	280:03:42:00	1471	BRIGHT	NICMOS	F222M	0.000	2.516	0.70	41	84	NIC3	O	S	NSAMP=25		
280:03:51:00	280:04:07:00	953	DARK	STIS	G140L	0.000	2.516	0.70	41	90	52X0.2	O	S			PAR 92-95 with 90
280:03:55:00	280:04:07:00	700	DARK	WFPC	F814W	0.000	2.516	0.70	41	92	WFALL-FIX	O	S	CR-SPLIT=NO		
280:03:51:00	280:04:05:00	832	DARK	NICMOS	F160W	0.000	2.516	0.70	41	93	NIC3	O	S	NSAMP=15		
280:04:12:00	280:04:17:00	300	STIS_STOP	WFPC	F814W	0.000	0.000	0.70	41	100	WFALL-FIX	O	S	CR-SPLIT=NO		PAR 101-103 with 100
280:04:12:00	280:04:15:00	192	STIS_STOP	NICMOS	F160W	0.000	0.000	0.70	41	101	NIC3	O	S	NSAMP=5		
280:04:51:00	280:05:19:00	1680	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	0.00	42	12	52X0.2	-	-		FULL-ACQ	PAR 14 with 12
280:04:54:00	280:05:19:00	1500	BRIGHT_SAA	WFPC	F300W	0.000	0.000	0.00	42	14	WFALL-FIX	-	-	CR-SPLIT=NO		
280:05:25:00	280:05:54:00	1786	DARK_SAA	STIS	CCD-LP	2.516	-14.500	0.00	42	110	F28X50LP	O	S			PAR 112-118 with 110
280:05:28:00	280:05:54:00	1600	DARK_SAA	WFPC	F450W	2.516	-14.500	0.00	42	112	WFALL-FIX	O	S	CR-SPLIT=NO		
280:05:25:00	280:05:33:00	511	DARK_SAA	NICMOS	F160W	2.516	-14.500	0.00	42	113	NIC3	O	S	NSAMP=10		
280:05:34:00	280:05:53:00	1152	DARK_SAA	NICMOS	F160W	2.516	-14.500	0.00	42	114	NIC3	O	S	NSAMP=20		
280:06:27:00	280:06:55:00	1680	BRIGHT_SAA	STIS	G430M-3423	0.000	2.516	0.00	42	120	52X0.2	O	-		RE-ACQ	PAR 122-128 with 120
280:06:30:00	280:06:55:00	1500	BRIGHT_SAA	WFPC	F300W	0.000	2.516	0.00	42	122	WFALL-FIX	O	-	CR-SPLIT=NO		
280:06:27:00	280:06:36:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.00	42	123	NIC3	O	-	NSAMP=10		
280:06:37:00	280:06:56:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.00	42	124	NIC3	O	-	NSAMP=20		
280:07:01:00	280:07:34:00	1980	DARK_SAA	STIS	CCD-LP	-2.516	14.500	0.00	42	130	F28X50LP	O	S	CR-SPLIT=2		PAR 132-138 with 130
280:07:04:00	280:07:34:00	1800	DARK_SAA	WFPC	F606W	-2.516	14.500	0.00	42	132	WFALL-FIX	O	S	CR-SPLIT=NO		
280:07:01:00	280:07:09:00	511	DARK_SAA	NICMOS	F160W	-2.516	14.500	0.00	42	133	NIC3	O	S	NSAMP=10		
280:07:10:00	280:07:29:00	1152	DARK_SAA	NICMOS	F160W	-2.516	14.500	0.00	42	134	NIC3	O	S	NSAMP=20		
280:08:09:00	280:08:32:00	1380	BRIGHT_SAA	STIS	G430M-3423	0.000	2.516	0.00	42	140	52X0.2	O	-		RE-ACQ	PAR 142-145 with 140
280:08:12:00	280:08:32:00	1200	BRIGHT_SAA	WFPC	F300W	0.000	2.516	0.00	42	142	WFALL-FIX	O	-	CR-SPLIT=NO		
280:08:09:00	280:08:28:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.00	42	143	NIC3	O	-	NSAMP=20		
280:08:38:00	280:09:15:00	2224	DARK_SAA	STIS	CCD-LP	-2.516	14.500	0.00	42	150	F28X50LP	O	S	CR-SPLIT=3		PAR 152-158 with 150
280:08:41:00	280:09:15:00	2000	DARK_SAA	WFPC	F300W	-2.516	14.500	0.00	42	152	WFALL-FIX	O	S	CR-SPLIT=NO		
280:08:38:00	280:08:51:00	832	DARK_SAA	NICMOS	F160W	-2.516	14.500	0.00	42	153	NIC3	O	S	NSAMP=15		
280:08:52:00	280:09:12:00	1152	DARK_SAA	NICMOS	F160W	-2.516	14.500	0.00	42	154	NIC3	O	S	NSAMP=20		
280:09:49:00	280:10:09:00	1200	BRIGHT_SAA	STIS	G430M-3423	0.000	-2.516	0.00	42	160	52X0.2	O	-		RE-ACQ	PAR 162-165 with 160
280:09:52:00	280:10:09:00	1000	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	0.00	42	162	WFALL-FIX	O	-	CR-SPLIT=NO		
280:09:49:00	280:10:08:00	1152	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	0.00	42	163	NIC3	O	-	NSAMP=20		

280:10:15:00	280:10:57:00	2550	DARK_SAA	STIS	CCD-LP	0.000	14.500	0.00	42	170	F28X50LP	O	S	CR-SPLIT=3		PAR 172-178 with 170
280:10:19:00	280:10:57:00	2300	DARK_SAA	WFPC	F606W	0.000	14.500	0.00	42	172	WFALL-FIX	O	S	CR-SPLIT=NO		
280:10:15:00	280:10:28:00	832	DARK_SAA	NICMOS	F110W	0.000	14.500	0.00	42	173	NIC3	O	S	NSAMP=15		
280:10:29:00	280:10:54:00	1471	DARK_SAA	NICMOS	F110W	0.000	14.500	0.00	42	174	NIC3	O	S	NSAMP=25		
280:11:29:00	280:11:46:00	1020	BRIGHT_SAA	STIS	G430M-3423	0.000	-2.516	0.00	42	180	52X0.2	O	-		RE-ACQ	PAR 182-185 with 180
280:11:33:00	280:11:46:00	800	BRIGHT_SAA	WFPC	F300W	0.000	-2.516	0.00	42	182	WFALL-FIX	O	-	CR-SPLIT=NO		
280:11:29:00	280:11:43:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	-2.516	0.00	42	183	NIC3	O	-	NSAMP=15		
280:11:52:00	280:12:34:00	2550	DARK_SAA	STIS	CCD-LP	0.000	14.500	0.00	42	190	F28X50LP	O	S	CR-SPLIT=3		PAR 192-198 with 190
280:11:56:00	280:12:34:00	2300	DARK_SAA	WFPC	F450W	0.000	14.500	0.00	42	192	WFALL-FIX	O	S	CR-SPLIT=NO		
280:11:52:00	280:12:05:00	832	DARK_SAA	NICMOS	F110W	0.000	14.500	0.00	42	193	NIC3	O	S	NSAMP=15		
280:12:06:00	280:12:31:00	1471	DARK_SAA	NICMOS	F110W	0.000	14.500	0.00	42	194	NIC3	O	S	NSAMP=25		
280:13:06:00	280:13:11:00	300	OCC	WFPC	BIAS	0.000	0.000	0.70	43	10	WFALL-FIX	O	S	CR-SPLIT=NO		PAR 11-13 with 10
280:13:06:00	280:13:10:00	192	OCC	NICMOS	DARK	0.000	0.000	0.70	43	11	NIC3	O	S	NSAMP=5		
280:13:23:00	280:14:11:00	2880	DARK_SAA	STIS	CCD-CLEAR	2.516	-2.516	0.70	43	20	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 22-28 with 20
280:13:26:00	280:14:11:00	2700	DARK_SAA	WFPC	F606W	2.516	-2.516	0.70	43	22	WFALL-FIX	-	-	CR-SPLIT=NO		
280:13:23:00	280:13:42:00	1152	DARK_SAA	NICMOS	F110W	2.516	-2.516	0.70	43	23	NIC3	-	-	NSAMP=20		
280:13:43:00	280:14:08:00	1471	DARK_SAA	NICMOS	F110W	2.516	-2.516	0.70	43	24	NIC3	-	-	NSAMP=25		
280:14:21:00	280:14:24:00	152	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	0.70	43	30	52X0.2	O	S			
280:14:43:00	280:14:50:00	400	OCC	WFPC	BIAS	0.000	0.000	0.70	43	40	WFALL-FIX	O	S	CR-SPLIT=NO		PAR 41-43 with 40
280:14:43:00	280:14:46:00	192	OCC	NICMOS	DARK	0.000	0.000	0.70	43	41	NIC3	O	S	NSAMP=5		
280:14:59:00	280:15:48:00	2940	DARK_SAA	STIS	CCD-CLEAR	2.516	-2.516	0.70	43	50	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 52-58 with 50
280:15:03:00	280:15:48:00	2700	DARK_SAA	WFPC	F606W	2.516	-2.516	0.70	43	52	WFALL-FIX	-	-	CR-SPLIT=NO		
280:14:59:00	280:15:18:00	1152	DARK_SAA	NICMOS	F110W	2.516	-2.516	0.70	43	53	NIC3	-	-	NSAMP=20		
280:15:19:00	280:15:44:00	1471	DARK_SAA	NICMOS	F110W	2.516	-2.516	0.70	43	54	NIC3	-	-	NSAMP=25		
280:15:58:00	280:16:06:00	507	BRIGHT_SAA	STIS	G430M-3165	0.000	0.000	0.70	43	60	52X0.2	O	S			PAR 62-65 with 60
280:16:01:00	280:16:06:00	300	BRIGHT_SAA	WFPC	F300W	0.000	0.000	0.70	43	62	WFALL-FIX	O	S	CR-SPLIT=NO		
280:15:58:00	280:16:01:00	192	BRIGHT_SAA	NICMOS	F222M	0.000	0.000	0.70	43	63	NIC3	O	S	NSAMP=5		
280:16:19:00	280:16:28:00	500	OCC	WFPC	BIAS	0.000	0.000	0.70	43	70	WFALL-FIX	O	S	CR-SPLIT=NO		PAR 71-73 with 70
280:16:19:00	280:16:22:00	192	OCC	NICMOS	DARK	0.000	0.000	0.70	43	71	NIC3	O	S	NSAMP=5		
280:16:36:00	280:17:24:00	2880	DARK_SAA	STIS	CCD-CLEAR	-2.516	0.000	0.70	43	80	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 82-88 with 80
280:16:39:00	280:17:24:00	2700	DARK_SAA	WFPC	F814W	-2.516	0.000	0.70	43	82	WFALL-FIX	-	-	CR-SPLIT=NO		
280:16:36:00	280:16:55:00	1152	DARK_SAA	NICMOS	F160W	-2.516	0.000	0.70	43	83	NIC3	-	-	NSAMP=20		
280:16:56:00	280:17:21:00	1471	DARK_SAA	NICMOS	F160W	-2.516	0.000	0.70	43	84	NIC3	-	-	NSAMP=25		
280:17:34:00	280:17:53:00	1132	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	0.70	43	90	52X0.2	O	S			PAR 92-95 with 90
280:17:38:00	280:17:53:00	900	BRIGHT_SAA	WFPC	F300W	0.000	2.516	0.70	43	92	WFALL-FIX	O	S	CR-SPLIT=NO		
280:17:34:00	280:17:48:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	0.70	43	93	NIC3	O	S	NSAMP=15		
280:18:06:00	280:18:13:00	420	BRIGHT	STIS	FUV-QTZ	0.000	-2.516	1.05	44	12	F25QTZ	-	-		FULL-ACQ	PAR 14-17 with 12
280:18:10:00	280:18:13:00	200	BRIGHT	WFPC	F300W	0.000	-2.516	1.05	44	14	WFALL-FIX	-	-	CR-SPLIT=NO		
280:18:06:00	280:18:09:00	192	BRIGHT	NICMOS	F222M	0.000	-2.516	1.05	44	15	NIC3	-	-	NSAMP=5		
280:18:19:00	280:19:01:00	2550	DARK	STIS	FUV-QTZ	2.516	-2.516	1.05	44	20	F25QTZ	O	S			PAR 22-28 with 20
280:18:23:00	280:19:01:00	2300	DARK	WFPC	F814W	2.516	-2.516	1.05	44	22	WFALL-FIX	O	S	CR-SPLIT=NO		
280:18:19:00	280:18:32:00	832	DARK	NICMOS	F160W	2.516	-2.516	1.05	44	23	NIC3	O	S	NSAMP=15		
280:18:33:00	280:18:58:00	1471	DARK	NICMOS	F160W	2.516	-2.516	1.05	44	24	NIC3	O	S	NSAMP=25		
280:19:06:00	280:19:29:00	1409	BRIGHT	STIS	FUV-QTZ	2.516	-2.516	1.05	44	30	F25QTZ	O	S			PAR 32 with 30
280:19:09:00	280:19:29:00	1200	BRIGHT	WFPC	F300W	2.516	-2.516	1.05	44	32	WFALL-FIX	O	S	CR-SPLIT=NO		
280:19:37:00	280:19:43:00	341	OCC	STIS	DARK	0.000	0.000	1.05	44	30	F25QTZ	-	S		RE-ACQ	PAR 32-34 with 30
280:19:37:00	280:19:40:00	192	OCC	NICMOS	DARK	0.000	0.000	1.05	44	32	NIC3	-	S	NSAMP=5		
280:19:50:00	280:20:38:00	2880	DARK	STIS	FUV-QTZ	-2.516	0.000	1.05	44	40	F25QTZ	-	S			PAR 42-48 with 40
280:19:53:00	280:20:38:00	2700	DARK	WFPC	F814W	-2.516	0.000	1.05	44	42	WFALL-FIX	-	S	CR-SPLIT=NO		
280:19:50:00	280:20:09:00	1152	DARK	NICMOS	F160W	-2.516	0.000	1.05	44	43	NIC3	-	S	NSAMP=20		
280:20:10:00	280:20:35:00	1471	DARK	NICMOS	F160W	-2.516	0.000	1.05	44	44	NIC3	-	S	NSAMP=25		
280:20:43:00	280:21:06:00	1350	BRIGHT	STIS	FUV-QTZ	-2.516	0.000	1.05	44	50	F25QTZ	O	S			PAR 52-55 with 50
280:20:47:00	280:21:06:00	1100	BRIGHT	WFPC	F300W	-2.516	0.000	1.05	44	52	WFALL-FIX	O	S	CR-SPLIT=NO		
280:20:43:00	280:21:02:00	1152	BRIGHT	NICMOS	F222M	-2.516	0.000	1.05	44	53	NIC3	O	S	NSAMP=20		
280:21:13:00	280:21:20:00	424	OCC	STIS	DARK	0.000	0.000	1.05	44	60	F25QTZ	-	S		RE-ACQ	PAR 62-65 with 60
280:21:17:00	280:21:20:00	200	OCC	WFPC	DARK	0.000	0.000	1.05	44	62	WFALL-FIX	-	S	CR-SPLIT=NO		
280:21:13:00	280:21:16:00	192	OCC	NICMOS	DARK	0.000	0.000	1.05	44	63	NIC3	-	S	NSAMP=5		
280:21:27:00	280:22:15:00	2880	DARK	STIS	FUV-QTZ	0.000	0.000	1.05	44	70	F25QTZ	-	S			PAR 72-78 with 70
280:21:30:00	280:22:15:00	2700	DARK	WFPC	F814W	0.000	0.000	1.05	44	72	WFALL-FIX	-	S	CR-SPLIT=NO		
280:21:27:00	280:21:46:00	1152	DARK	NICMOS	F160W	0.000	0.000	1.05	44	73	NIC3	-	S	NSAMP=20		
280:21:47:00	280:22:12:00	1471	DARK	NICMOS	F160W	0.000	0.000	1.05	44	74	NIC3	-	S	NSAMP=25		
280:22:20:00	280:22:42:00	1297	BRIGHT	STIS	FUV-QTZ	0.000	0.000	1.05	44	80	F25QTZ	O	S			PAR 82-85 with 80
280:22:23:00	280:22:42:00	1100	BRIGHT	WFPC	F300W	0.000	0.000	1.05	44	82	WFALL-FIX	O	S	CR-SPLIT=NO		
280:22:20:00	280:22:39:00	1152	BRIGHT	NICMOS	F222M	0.000	0.000	1.05	44	83	NIC3	O	S	NSAMP=20		
280:22:49:00	280:22:57:00	525	OCC	STIS	DARK	0.000	0.000	1.05	44	90	F25QTZ	-	S		RE-ACQ	PAR 92-95 with 90
280:22:52:00	280:22:57:00	300	OCC	WFPC	DARK	0.000	0.000	1.05	44	92	WFALL-FIX	-	S	CR-SPLIT=NO		

280:22:49:00	280:22:57:00	511	OCC	NICMOS	DARK	0.000	0.000	1.05	44	93	NIC3	-	S	NSAMP=10		
280:23:03:00	280:23:52:00	2940	DARK	STIS	FUV-QTZ	0.000	0.000	1.05	44	100	F25QTZ	-	S			PAR 102-108 with 100
280:23:07:00	280:23:52:00	2700	DARK	WFPC	F450W	0.000	0.000	1.05	44	102	WFALL-FIX	-	S	CR-SPLIT=NO		
280:23:03:00	280:23:22:00	1152	DARK	NICMOS	F110W	0.000	0.000	1.05	44	103	NIC3	-	S	NSAMP=20		
280:23:23:00	280:23:48:00	1471	DARK	NICMOS	F110W	0.000	0.000	1.05	44	104	NIC3	-	S	NSAMP=25		
280:23:58:00	281:00:18:00	1219	BRIGHT	STIS	FUV-QTZ	2.516	0.000	1.05	44	110	F25QTZ	O	S			PAR 112-115 with 110
281:00:01:00	281:00:18:00	1000	BRIGHT	WFPC	F300W	2.516	0.000	1.05	44	112	WFALL-FIX	O	S	CR-SPLIT=NO		
280:23:58:00	281:00:17:00	1152	BRIGHT	NICMOS	F222M	2.516	0.000	1.05	44	113	NIC3	O	S	NSAMP=20		
281:00:25:00	281:00:35:00	560	OCC	STIS	DARK	0.000	0.000	1.05	44	120	F25QTZ	-	S		RE-ACQ	PAR 122-125 with 120
281:00:30:00	281:00:35:00	300	OCC	WFPC	DARK	0.000	0.000	1.05	44	122	WFALL-FIX	-	S	CR-SPLIT=NO		
281:00:25:00	281:00:34:00	511	OCC	NICMOS	DARK	0.000	0.000	1.05	44	123	NIC3	-	S	NSAMP=10		
281:00:41:00	281:01:28:00	2820	DARK	STIS	FUV-QTZ	2.516	0.000	1.05	44	130	F25QTZ	-	S			PAR 132-138 with 130
281:00:45:00	281:01:28:00	2600	DARK	WFPC	F450W	2.516	0.000	1.05	44	132	WFALL-FIX	-	S	CR-SPLIT=NO		
281:00:41:00	281:01:00:00	1152	DARK	NICMOS	F110W	2.516	0.000	1.05	44	133	NIC3	-	S	NSAMP=20		
281:01:01:00	281:01:26:00	1471	DARK	NICMOS	F110W	2.516	0.000	1.05	44	134	NIC3	-	S	NSAMP=25		
281:01:33:00	281:01:54:00	1264	BRIGHT	STIS	FUV-QTZ	2.516	0.000	1.05	44	140	F25QTZ	O	S			PAR 142-145 with 140
281:01:37:00	281:01:54:00	1000	BRIGHT	WFPC	F300W	2.516	0.000	1.05	44	142	WFALL-FIX	O	S	CR-SPLIT=NO		
281:01:33:00	281:01:52:00	1152	BRIGHT	NICMOS	F222M	2.516	0.000	1.05	44	143	NIC3	O	S	NSAMP=20		
281:02:06:00	281:02:12:00	348	OCC	STIS	DARK	0.000	0.000	1.05	45	12	F25QTZ	-	-		FULL-ACQ	PAR 14-16 with 12
281:02:06:00	281:02:09:00	192	OCC	NICMOS	DARK	0.000	0.000	1.05	45	14	NIC3	-	-	NSAMP=5		
281:02:24:00	281:02:57:00	1966	DARK_SAA	STIS	CCD-CLEAR	-2.516	0.000	1.05	45	20	50CCD	-	S	CR-SPLIT=2		PAR 22-28 with 20
281:02:28:00	281:02:57:00	1700	DARK_SAA	WFPC	F450W	-2.516	0.000	1.05	45	22	WFALL-FIX	-	S	CR-SPLIT=NO		
281:02:24:00	281:02:33:00	511	DARK_SAA	NICMOS	F110W	-2.516	0.000	1.05	45	23	NIC3	-	S	NSAMP=10		
281:02:34:00	281:02:53:00	1152	DARK_SAA	NICMOS	F110W	-2.516	0.000	1.05	45	24	NIC3	-	S	NSAMP=20		
281:03:14:00	281:03:30:00	981	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	1.05	45	30	52X0.2	O	-		RE-ACQ	PAR 32-35 with 30
281:03:17:00	281:03:30:00	800	BRIGHT_SAA	WFPC	F300W	0.000	2.516	1.05	45	32	WFALL-FIX	O	-	CR-SPLIT=NO		
281:03:14:00	281:03:28:00	832	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	1.05	45	33	NIC3	O	-	NSAMP=15		
281:03:38:00	281:03:49:00	671	OCC	STIS	DARK	0.000	0.000	1.05	45	40	50CCD	-	S		RE-ACQ	PAR 42-45 with 40
281:03:42:00	281:03:49:00	400	OCC	WFPC	DARK	0.000	0.000	1.05	45	42	WFALL-FIX	-	S	CR-SPLIT=NO		
281:03:38:00	281:03:46:00	511	OCC	NICMOS	DARK	0.000	0.000	1.05	45	43	NIC3	-	S	NSAMP=10		
281:03:55:00	281:04:26:00	1877	DARK_SAA	STIS	CCD-CLEAR	0.000	0.000	1.05	45	50	50CCD	-	S	CR-SPLIT=2		PAR 52-58 with 50
281:04:00:00	281:04:26:00	1600	DARK_SAA	WFPC	F450W	0.000	0.000	1.05	45	52	WFALL-FIX	-	S	CR-SPLIT=NO		
281:03:55:00	281:04:04:00	511	DARK_SAA	NICMOS	F110W	0.000	0.000	1.05	45	53	NIC3	-	S	NSAMP=10		
281:04:05:00	281:04:24:00	1152	DARK_SAA	NICMOS	F110W	0.000	0.000	1.05	45	54	NIC3	-	S	NSAMP=20		
281:04:57:00	281:05:07:00	579	BRIGHT_SAA	STIS	G430M-3165	0.000	2.516	1.05	45	60	52X0.2	O	-		RE-ACQ	PAR 62-65 with 60
281:05:02:00	281:05:07:00	300	BRIGHT_SAA	WFPC	F300W	0.000	2.516	1.05	45	62	WFALL-FIX	O	-	CR-SPLIT=NO		
281:04:57:00	281:05:06:00	511	BRIGHT_SAA	NICMOS	F222M	0.000	2.516	1.05	45	63	NIC3	O	-	NSAMP=10		
281:05:14:00	281:05:26:00	723	OCC	STIS	DARK	0.000	0.000	1.05	45	70	50CCD	-	S		RE-ACQ	PAR 72-75 with 70
281:05:18:00	281:05:26:00	500	OCC	WFPC	DARK	0.000	0.000	1.05	45	72	WFALL-FIX	-	S	CR-SPLIT=NO		
281:05:14:00	281:05:23:00	511	OCC	NICMOS	DARK	0.000	0.000	1.05	45	73	NIC3	-	S	NSAMP=10		
281:05:32:00	281:06:05:00	1993	DARK_SAA	STIS	CCD-CLEAR	0.000	0.000	1.05	45	80	50CCD	-	S	CR-SPLIT=2		PAR 82-88 with 80
281:05:35:00	281:06:05:00	1800	DARK_SAA	WFPC	F450W	0.000	0.000	1.05	45	82	WFALL-FIX	-	S	CR-SPLIT=NO		
281:05:32:00	281:05:46:00	832	DARK_SAA	NICMOS	F110W	0.000	0.000	1.05	45	83	NIC3	-	S	NSAMP=15		
281:05:47:00	281:06:06:00	1152	DARK_SAA	NICMOS	F110W	0.000	0.000	1.05	45	84	NIC3	-	S	NSAMP=20		
281:06:35:00	281:07:03:00	1700	OCC	WFPC	DARK	0.000	0.000	1.05	45	90	WFALL-FIX	-	S	CR-SPLIT=NO		PAR 91-96 with 90
281:06:35:00	281:06:38:00	192	OCC	NICMOS	DARK	0.000	0.000	1.05	45	91	NIC3	-	S	NSAMP=5		
281:06:39:00	281:07:04:00	1471	OCC	NICMOS	DARK	0.000	0.000	1.05	45	92	NIC3	-	S	NSAMP=25		
281:07:09:00	281:07:45:00	2139	DARK_SAA	STIS	CCD-CLEAR	2.516	0.000	1.05	45	100	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 102-108 with 100
281:07:13:00	281:07:45:00	1900	DARK_SAA	WFPC	F606W	2.516	0.000	1.05	45	102	WFALL-FIX	-	-	CR-SPLIT=NO		
281:07:09:00	281:07:23:00	832	DARK_SAA	NICMOS	F160W	2.516	0.000	1.05	45	103	NIC3	-	-	NSAMP=15		
281:07:24:00	281:07:43:00	1152	DARK_SAA	NICMOS	F160W	2.516	0.000	1.05	45	104	NIC3	-	-	NSAMP=20		
281:08:15:00	281:08:40:00	1500	OCC	WFPC	DARK	0.000	0.000	-1.05	46	10	WFALL-FIX	-	-	CR-SPLIT=NO		PAR 11-13 with 10
281:08:15:00	281:08:40:00	1471	OCC	NICMOS	DARK	0.000	0.000	-1.05	46	11	NIC3	-	-	NSAMP=25		
281:08:52:00	281:09:27:00	2088	DARK_SAA	STIS	CCD-CLEAR	2.516	0.000	-1.05	46	20	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 22-28 with 20
281:08:55:00	281:09:27:00	1900	DARK_SAA	WFPC	F606W	2.516	0.000	-1.05	46	22	WFALL-FIX	-	-	CR-SPLIT=NO		
281:08:52:00	281:09:06:00	831	DARK_SAA	NICMOS	F160W	2.516	0.000	-1.05	46	23	NIC3	-	-	NSAMP=15		
281:09:07:00	281:09:26:00	1152	DARK_SAA	NICMOS	F160W	2.516	0.000	-1.05	46	24	NIC3	-	-	NSAMP=20		
281:09:56:00	281:10:18:00	1300	OCC	WFPC	DARK	0.000	0.000	-1.05	46	30	WFALL-FIX	-	-	CR-SPLIT=NO		PAR 31-33 with 30
281:09:56:00	281:10:15:00	1152	OCC	NICMOS	DARK	0.000	0.000	-1.05	46	31	NIC3	-	-	NSAMP=20		
281:10:24:00	281:11:09:00	2700	DARK_SAA	STIS	CCD-CLEAR	-2.516	2.516	-1.05	46	40	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 42-48 with 40
281:10:27:00	281:11:09:00	2500	DARK_SAA	WFPC	F606W	-2.516	2.516	-1.05	46	42	WFALL-FIX	-	-	CR-SPLIT=NO		
281:10:24:00	281:10:43:00	1152	DARK_SAA	NICMOS	F160W	-2.516	2.516	-1.05	46	43	NIC3	-	-	NSAMP=20		
281:10:44:00	281:11:09:00	1471	DARK_SAA	NICMOS	F160W	-2.516	2.516	-1.05	46	44	NIC3	-	-	NSAMP=25		
281:11:33:00	281:11:55:00	1300	OCC	WFPC	DARK	0.000	0.000	-1.05	46	50	WFALL-FIX	-	-	CR-SPLIT=NO		PAR 51-53 with 50
281:11:33:00	281:11:52:00	1152	OCC	NICMOS	DARK	0.000	0.000	-1.05	46	51	NIC3	-	-	NSAMP=20		
281:12:01:00	281:12:46:00	2700	DARK_SAA	STIS	CCD-CLEAR	-2.516	2.516	-1.05	46	60	50CCD	-	-	CR-SPLIT=3	RE-ACQ	PAR 62-68 with 60

281:12:04:00	281:12:46:00	2500	DARK_SAA	WFPC	F606W	-2.516	2.516	-1.05	46	62	WFALL-FIX - - CR-SPLIT=NO	
281:12:01:00	281:12:20:00	1152	DARK_SAA	NICMOS	F160W	-2.516	2.516	-1.05	46	63	NIC3 - - NSAMP=20	
281:12:21:00	281:12:46:00	1471	DARK_SAA	NICMOS	F160W	-2.516	2.516	-1.05	46	64	NIC3 - - NSAMP=25	
281:13:10:00	281:13:32:00	1300	OCC	WFPC	DARK	0.000	0.000	-1.05	46	70	WFALL-FIX - - CR-SPLIT=NO	PAR 71-73 with 70
281:13:10:00	281:13:29:00	1152	OCC	NICMOS	DARK	0.000	0.000	-1.05	46	71	NIC3 - - NSAMP=20	