

13776 - Completing The Next Generation Spectral Library

Cycle: 22, Proposal Category: SNAP

(Availability Mode: AVAILABLE)

INVESTIGATORS

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VISITS

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AA	(1) BD+044551 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:09.0	yes
AB	(2) BD+064990 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:12.0	yes
AC	(3) BD+091617 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:14.0	yes
AD	(4) BD+172844 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:16.0	yes
AE	(5) BD+173248 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:18.0	yes
AF	(6) BD+203603 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:20.0	yes
AG	(7) BD+251981 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:22.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AH	(8) BD+26595 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:24.0	yes
AI	(9) BD+29366 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:26.0	yes
AJ	(10) BD+302512 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:28.0	yes
AK	(11) BD+302611 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:30.0	yes
AL	(12) BD+362165 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:32.0	yes
AM	(13) BD-004234 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:34.0	yes
AN	(14) BD-011792 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:37.0	yes
AO	(15) HD000004 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:39.0	yes
AP	(16) HD000020 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:41.0	yes
AQ	(17) HD000245 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:42.0	yes
AR	(18) HD000941 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:44.0	yes
AS	(19) HD002490 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:46.0	yes
AT	(20) HD003567 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:48.0	yes
AU	(21) HD004906 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:50.0	yes
AV	(22) HD006203 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:52.0	yes
AW	(23) HD006255 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:54.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AX	(24) HD006461 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:56.0	yes
AY	(25) HD006805 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:57.0	yes
AZ	(26) HD006833 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:24:59.0	yes
BA	(27) HD008705 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:01.0	yes
BB	(28) HD013421 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:04.0	yes
BC	(29) HD014056 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:05.0	yes
BD	(30) HD014106 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:07.0	yes
BE	(31) HD020305 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:09.0	yes
BF	(32) HD020512 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:11.0	yes
BG	(33) HD021581 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:13.0	yes
BH	(34) HD022694 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:14.0	yes
BI	(35) HD022879 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:16.0	yes
BJ	(36) HD023249 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:18.0	yes
BK	(37) HD023841 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:20.0	yes
BL	(38) HD024616 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:22.0	yes
BM	(39) HD025475 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:24.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
BN	(40) HD027382 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:25.0	yes
BO	(41) HD029613 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:27.0	yes
BP	(42) HD031767 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:29.0	yes
BQ	(43) HD032068 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:32.0	yes
BR	(44) HD032147 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:33.0	yes
BS	(45) HD034414 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:35.0	yes
BT	(46) HD035155 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:37.0	yes
BU	(47) HD035620 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:39.0	yes
BV	(48) HD036395 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:41.0	yes
BW	(49) HD037386 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:42.0	yes
BX	(50) HD038708 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:44.0	yes
BY	(51) HD040335 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:46.0	yes
BZ	(52) HD041312 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:48.0	yes
CA	(53) HD041770 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:50.0	yes
CB	(54) HD041994 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:51.0	yes
CC	(55) HD042581 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:53.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CD	(56) HD042618 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:55.0	yes
CE	(57) HD043232 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:25:57.0	yes
CF	(58) HD043827 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:00.0	yes
CG	(59) HD044030 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:01.0	yes
CH	(60) HD044033 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:03.0	yes
CI	(61) HD044391 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:05.0	yes
CJ	(62) HD044478 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:07.0	yes
CK	(63) HD045205 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:09.0	yes
CL	(64) HD048568 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:11.0	yes
CM	(65) HD050281 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:12.0	yes
CN	(66) HD052298 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:14.0	yes
CO	(67) HD054719 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:16.0	yes
CP	(68) HD055280 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:18.0	yes
CQ	(69) HD057118 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:20.0	yes
CR	(70) HD059374 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:22.0	yes
CS	(71) HD064090 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:23.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CT	(72) HD064488 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:25.0	yes
CU	(73) HD064606 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:28.0	yes
CV	(74) HD065589 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:30.0	yes
CW	(75) HD067230 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:32.0	yes
CX	(76) HD069083 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:33.0	yes
CY	(77) HD071584 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:35.0	yes
CZ	(78) HD074000 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:37.0	yes
DA	(79) HD074617 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:39.0	yes
DB	(80) HD076813 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:41.0	yes
DC	(81) HD077912 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:42.0	yes
DD	(82) HD078647 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:44.0	yes
DE	(83) HD079210 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:46.0	yes
DF	(84) HD081290 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:48.0	yes
DG	(85) HD083618 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:50.0	yes
DH	(86) HD083632 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:52.0	yes
DI	(87) HD085503 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:53.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
DJ	(88) HD087646 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:55.0	yes
DK	(89) HD088230 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:26:58.0	yes
DL	(90) HD088609 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:00.0	yes
DM	(91) HD089010 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:02.0	yes
DN	(92) HD089388 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:04.0	yes
DO	(93) HD093487 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:06.0	yes
DP	(94) HD093529 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:07.0	yes
DQ	(95) HD099109 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:09.0	yes
DR	(96) HD100012 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:11.0	yes
DS	(97) HD101063 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:13.0	yes
DT	(98) HD101606 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:15.0	yes
DU	(99) HD102328 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:17.0	yes
DV	(100) HD103295 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:18.0	yes
DW	(101) HD104340 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:20.0	yes
DX	(102) HD105262 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:22.0	yes
DY	(103) HD108629 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:25.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
DZ	(104) HD108754 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:27.0	yes
EA	(105) HD108985 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:29.0	yes
EB	(106) HD109510 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:31.0	yes
EC	(107) HD109511 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:32.0	yes
ED	(108) HD109871 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:34.0	yes
EE	(109) HD110010 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:36.0	yes
EF	(110) HD110014 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:38.0	yes
EG	(111) HD110184 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:40.0	yes
EH	(112) HD110411 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:42.0	yes
EI	(113) HD111980 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:44.0	yes
EJ	(114) HD112142 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:45.0	yes
EK	(115) HD112300 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:47.0	yes
EL	(116) HD112374 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:49.0	yes
EM	(117) HD112911 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:52.0	yes
EN	(118) HD113083 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:54.0	yes
EO	(119) HD116713 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:55.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
EP	(120) HD119228 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:57.0	yes
EQ	(121) HD120933 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:27:59.0	yes
ER	(122) HD121370 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:01.0	yes
ES	(123) HD122563 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:03.0	yes
ET	(124) HD124244 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:05.0	yes
EU	(125) HD125072 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:07.0	yes
EV	(126) HD125560 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:08.0	yes
EW	(127) HD130705 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:10.0	yes
EX	(128) HD131918 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:12.0	yes
EY	(129) HD133216 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:14.0	yes
EZ	(130) HD134169 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:16.0	yes
FA	(131) HD136479 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:18.0	yes
FB	(132) HD138776 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:21.0	yes
FC	(133) HD140283 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:23.0	yes
FD	(134) HD140573 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:24.0	yes
FE	(135) HD144608 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:26.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
FF	(136) HD149009 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:28.0	yes
FG	(137) HD149162 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:30.0	yes
FH	(138) HD149661 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:32.0	yes
FI	(139) HD156026 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:34.0	yes
FJ	(140) HD156384 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:36.0	yes
FK	(141) HD157881 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:37.0	yes
FL	(142) HD158809 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:39.0	yes
FM	(143) HD161817 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:41.0	yes
FN	(144) HD163770 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:43.0	yes
FO	(145) HD163792 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:45.0	yes
FP	(146) HD166620 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:48.0	yes
FQ	(147) HD171391 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:50.0	yes
FR	(148) HD171496 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:51.0	yes
FS	(149) HD171586 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:53.0	yes
FT	(150) HD173650 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:55.0	yes
FU	(151) HD175518 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:57.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
FV	(152) HD176203 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:28:59.0	yes
FW	(153) HD176411 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:01.0	yes
FX	(154) HD177552 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:03.0	yes
FY	(155) HD179626 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:05.0	yes
FZ	(156) HD180262 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:06.0	yes
GA	(157) HD180928 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:08.0	yes
GB	(158) HD182293 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:10.0	yes
GC	(159) HD182572 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:12.0	yes
GD	(160) HD182989 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:14.0	yes
GE	(161) HD184406 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:17.0	yes
GF	(162) HD188510 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:19.0	yes
GG	(163) HD188728 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:21.0	yes
GH	(164) HD190390 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:23.0	yes
GI	(165) HD191391 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:24.0	yes
GJ	(166) HD192577 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:26.0	yes
GK	(167) HD192718 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:28.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
GL	(168) HD195633 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:30.0	yes
GM	(169) HD196755 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:32.0	yes
GN	(170) HD197964 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:34.0	yes
GO	(171) HD205702 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:36.0	yes
GP	(172) HD206998 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:38.0	yes
GQ	(173) HD207222 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:39.0	yes
GR	(174) HD210111 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:41.0	yes
GS	(175) HD210295 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:44.0	yes
GT	(176) HD210595 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:46.0	yes
GU	(177) HD210889 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:48.0	yes
GV	(178) HD212697 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:50.0	yes
GW	(179) HD212943 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:52.0	yes
GX	(180) HD213235 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:54.0	yes
GY	(181) HD214448 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:56.0	yes
GZ	(182) HD214539 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:29:58.0	yes
HA	(183) HD215257 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:00.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
HB	(184) HD215648 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:01.0	yes
HC	(185) HD216143 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:03.0	yes
HD	(186) HD216640 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:05.0	yes
HE	(187) HD217515 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:07.0	yes
HF	(188) HD217906 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:09.0	yes
HG	(189) HD218029 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:11.0	yes
HH	(190) HD218101 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:14.0	yes
HI	(191) HD218502 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:16.0	yes
HJ	(192) HD218640 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:18.0	yes
HK	(193) HD218857 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:20.0	yes
HL	(194) HD219617 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:21.0	yes
HM	(195) HD219877 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:23.0	yes
HN	(196) HD220575 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:25.0	yes
HO	(197) HD221170 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:27.0	yes
HP	(198) HD221585 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:29.0	yes
HQ	(199) HD222574 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:31.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
HR	(200) HD223869 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:33.0	yes
HS	(201) HD225212 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:35.0	yes
HT	(202) HD242106 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:37.0	yes
HU	(203) HD247297 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:39.0	yes
HV	(204) HD255236 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:42.0	yes
HW	(205) HD209975 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:44.0	yes
HX	(206) HD031128 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:46.0	yes
HY	(207) HD281679 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:48.0	yes
HZ	(208) HD025532 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:49.0	yes
IA	(209) HD073394 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:51.0	yes
IB	(210) HD074462 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:53.0	yes
IC	(211) HD148897 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:55.0	yes
ID	(212) HD081029 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:57.0	yes
IE	(213) HD067523 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:30:59.0	yes
IF	(214) HD161149 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:01.0	yes
IG	(215) HD033608 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:03.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
IH	(216) HD137510 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:05.0	yes
II	(217) HD055693 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:06.0	yes
IJ	(218) HD104304 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:08.0	yes
IK	(219) HD115589 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:10.0	yes
IL	(220) HD145675 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:12.0	yes
IM	(221) HD221148 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:15.0	yes
IN	(222) HD136834 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:17.0	yes
IO	(223) HD112127 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:20.0	yes
IP	(224) HD021197 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:22.0	yes
IQ	(225) HD187921 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:23.0	yes
IR	(226) HD218329 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:25.0	yes
IS	(227) HD168720 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:27.0	yes
IT	(228) HD137471 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:29.0	yes
IU	(229) HD007351 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:31.0	yes
IV	(230) HD061913 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:33.0	yes
IW	(231) HD175588 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:35.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
IX	(232) HD017491 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:37.0	yes
IY	(233) GJ033 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:39.0	yes
IZ	(234) GJ166 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:41.0	yes
JA	(235) GJ208 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:43.0	yes
JB	(236) GJ424 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:45.0	yes
JC	(237) GJ514 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:48.0	yes
JD	(238) GJ526 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:50.0	yes
JE	(239) GJ570 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:51.0	yes
JF	(240) GJ614 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:53.0	yes
JG	(241) GJ649 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:55.0	yes
JH	(242) GJ651 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:57.0	yes
JI	(243) GJ686 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:31:59.0	yes
JJ	(244) GJ687 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:01.0	yes
JK	(245) GJ725A CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:03.0	yes
JL	(246) GJ758 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:05.0	yes
JM	(247) GJ809 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:07.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
JN	(248) GJ845 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:09.0	yes
JO	(249) GJ880 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:11.0	yes
JP	(250) GJ892 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:13.0	yes
JQ	(251) GJ896A CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:15.0	yes
JR	(252) GJ896B CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:17.0	yes
JS	(253) GJ908 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:18.0	yes
JT	(254) HD000038 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:22.0	yes
JU	(255) HD000166 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:23.0	yes
JV	(256) HD002901 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:25.0	yes
JW	(257) HD003346 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:27.0	yes
JX	(258) HD003651 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:29.0	yes
JY	(259) HD004614 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:31.0	yes
JZ	(260) HD006210 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:33.0	yes
KA	(261) HD006903 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:35.0	yes
KB	(262) HD007924 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:37.0	yes
KC	(263) HD009826 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:39.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
KD	(264) HD010476 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:41.0	yes
KE	(265) HD010697 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:43.0	yes
KF	(266) HD010700 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:45.0	yes
KG	(267) HD011964 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:47.0	yes
KH	(268) HD013174 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:49.0	yes
KI	(269) HD016141 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:50.0	yes
KJ	(270) HD017918 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:52.0	yes
KK	(271) HD018474 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:56.0	yes
KL	(272) HD019994 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:58.0	yes
KM	(273) HD020367 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:32:59.0	yes
KN	(274) HD021018 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:01.0	yes
KO	(275) HD021019 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:03.0	yes
KP	(276) HD021770 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:05.0	yes
KQ	(277) HD022713 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:07.0	yes
KR	(278) HD023596 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:09.0	yes
KS	(279) HD025457 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:11.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
KT	(280) HD028343 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:13.0	yes
KU	(281) HD030652 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:15.0	yes
KV	(282) HD032301 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:17.0	yes
KW	(283) HD033564 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:19.0	yes
KX	(284) HD034411 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:21.0	yes
KY	(285) HD035296 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:23.0	yes
KZ	(286) HD036134 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:25.0	yes
LA	(287) HD037986 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:27.0	yes
LB	(288) HD038529 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:30.0	yes
LC	(289) HD039045 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:32.0	yes
LD	(290) HD040535 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:34.0	yes
LE	(291) HD041593 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:36.0	yes
LF	(292) HD042807 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:37.0	yes
LG	(293) HD044420 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:39.0	yes
LH	(294) HD045410 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:41.0	yes
LI	(295) HD048737 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:43.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
LJ	(296) HD049933 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:45.0	yes
LK	(297) HD050554 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:47.0	yes
LL	(298) HD052265 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:49.0	yes
LM	(299) HD052711 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:51.0	yes
LN	(300) HD058946 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:53.0	yes
LO	(301) HD062613 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:55.0	yes
LP	(302) HD065583 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:57.0	yes
LQ	(303) HD069830 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:33:59.0	yes
LR	(304) HD071369 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:01.0	yes
LS	(305) HD075555 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:04.0	yes
LT	(306) HD075732 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:06.0	yes
LU	(307) HD077800 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:08.0	yes
LV	(308) HD078209 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:10.0	yes
LW	(309) HD081937 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:12.0	yes
LX	(310) HD082074 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:14.0	yes
LY	(311) HD082328 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:16.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
LZ	(312) HD082443 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:18.0	yes
MA	(313) HD082885 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:20.0	yes
MB	(314) HD084035 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:22.0	yes
MC	(315) HD086728 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:23.0	yes
MD	(316) HD087883 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:25.0	yes
ME	(317) HD088639 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:27.0	yes
MF	(318) HD089025 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:29.0	yes
MG	(319) HD090125 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:31.0	yes
MH	(320) HD091810 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:33.0	yes
MI	(321) HD094481 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:35.0	yes
MJ	(322) HD094765 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:37.0	yes
MK	(323) HD097101 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:41.0	yes
ML	(324) HD097334 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:42.0	yes
MM	(325) HD099492A CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:44.0	yes
MN	(326) HD099492B CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:46.0	yes
MO	(327) HD099998 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:48.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
MP	(328) HD100006 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:50.0	yes
MQ	(329) HD101501 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:52.0	yes
MR	(330) HD104979 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:54.0	yes
MS	(331) HD107383 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:56.0	yes
MT	(332) HD108477 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:34:58.0	yes
MU	(333) HD109358 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:00.0	yes
MV	(334) HD110315 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:02.0	yes
MW	(335) HD110897 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:04.0	yes
MX	(336) HD111395 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:06.0	yes
MY	(337) HD111631 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:08.0	yes
MZ	(338) HD114174 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:10.0	yes
NA	(339) HD114783 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:12.0	yes
NB	(340) HD114960 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:14.0	yes
NC	(341) HD115383 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:17.0	yes
ND	(342) HD115404 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:19.0	yes
NE	(343) HD117176 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:21.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
NF	(344) HD120052 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:23.0	yes
NG	(345) HD120136 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:25.0	yes
NH	(346) HD120477 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:27.0	yes
NI	(347) HD121560 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:29.0	yes
NJ	(348) HD122303 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:31.0	yes
NK	(349) HD124850 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:33.0	yes
NL	(350) HD126053 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:35.0	yes
NM	(351) HD126868 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:37.0	yes
NN	(352) HD127334 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:39.0	yes
NO	(353) HD128165 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:41.0	yes
NP	(354) HD128311 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:43.0	yes
NQ	(355) HD130322 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:45.0	yes
NR	(356) HD130948 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:47.0	yes
NS	(357) HD132254 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:49.0	yes
NT	(358) HD132935 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:52.0	yes
NU	(359) HD135722 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:54.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
NV	(360) HD136202 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:56.0	yes
NW	(361) HD136442 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:35:58.0	yes
NX	(362) HD140538 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:00.0	yes
NY	(363) HD143761 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:02.0	yes
NZ	(364) HD144579 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:04.0	yes
OA	(365) HD156668 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:06.0	yes
OB	(366) HD157214 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:08.0	yes
OC	(367) HD158633 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:10.0	yes
OD	(368) HD160365 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:12.0	yes
OE	(369) HD161797 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:14.0	yes
OF	(370) HD165222 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:16.0	yes
OG	(371) HD167042 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:18.0	yes
OH	(372) HD168151 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:20.0	yes
OI	(373) HD173701 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:22.0	yes
OJ	(374) HD175726 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:24.0	yes
OK	(375) HD175955 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:26.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
OL	(376) HD177151 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:29.0	yes
OM	(377) HD177153 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:31.0	yes
ON	(378) HD177830 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:33.0	yes
OO	(379) HD178208 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:35.0	yes
OP	(380) HD181069 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:37.0	yes
OQ	(381) HD181096 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:39.0	yes
OR	(382) HD181596 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:41.0	yes
OS	(383) HD181827 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:43.0	yes
OT	(384) HD182694 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:45.0	yes
OU	(385) HD182736 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:47.0	yes
OV	(386) HD182896 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:49.0	yes
OW	(387) HD185264 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:51.0	yes
OX	(388) HD185269 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:53.0	yes
OY	(389) HD185657 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:55.0	yes
OZ	(390) HD185955 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:57.0	yes
PA	(391) HD186408 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:36:59.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
PB	(392) HD186427 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:03.0	yes
PC	(393) HD187637 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:05.0	yes
PD	(394) HD189349 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:07.0	yes
PE	(395) HD189733 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:09.0	yes
PF	(396) HD190067 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:11.0	yes
PG	(397) HD190228 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:13.0	yes
PH	(398) HD190406 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:14.0	yes
PI	(399) HD192263 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:17.0	yes
PJ	(400) HD193664 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:19.0	yes
PK	(401) HD193896 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:20.0	yes
PL	(402) HD194193 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:22.0	yes
PM	(403) HD195564 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:25.0	yes
PN	(404) HD196885 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:26.0	yes
PO	(405) HD200654 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:28.0	yes
PP	(406) HD204724 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:31.0	yes
PQ	(407) HD206860 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:32.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
PR	(408) HD207991 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:34.0	yes
PS	(409) HD208801 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:36.0	yes
PT	(410) HD209290 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:38.0	yes
PU	(411) HD209458 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:40.0	yes
PV	(412) HD210418 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:42.0	yes
PW	(413) HD213893 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:44.0	yes
PX	(414) HD217014 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:46.0	yes
PY	(415) HD219449 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:48.0	yes
PZ	(416) HD219623 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:50.0	yes
QA	(417) HD219734 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:52.0	yes
QB	(418) HD220657 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:54.0	yes
QC	(419) HD221246 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:56.0	yes
QD	(420) HD222093 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:37:58.0	yes
QE	(421) HD232979 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:00.0	yes
QF	(422) HD054361 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:02.0	yes
QG	(423) HD080390 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:04.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
QH	(424) HD113285 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:06.0	yes
QI	(425) HD114961 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:08.0	yes
QJ	(426) HD158377 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:10.0	yes
QK	(427) HD172380 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:12.0	yes
QL	(428) HD172816 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:14.0	yes
QM	(429) HD184786 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:16.0	yes
QN	(430) HD207076 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:18.0	yes
QO	(431) GJ273 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:20.0	yes
QP	(432) GJ445 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:22.0	yes
QQ	(433) GJ551 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:24.0	yes
QR	(434) GJ581 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:26.0	yes
QS	(435) GJ725B CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:28.0	yes
QT	(436) GJ849 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:30.0	yes
QU	(437) GJ873 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:32.0	yes
QV	(438) GJ876 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:34.0	yes
QW	(439) HD028487 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:36.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
QX	(440) HD018191 CCDFLAT	STIS/CCD	1	17-Oct-2014 21:38:38.0	yes

440 Total Orbits Used

ABSTRACT

We propose to complete our STIS UV+optical snapshot program, the Next Generation Spectral Library, which now stands at 380 targets. When complete the NGSL will comprise 600 stars, roughly equally divided among four metallicities, very low ([Fe/H] < -1.5), low (-1.5 < [Fe/H] < -0.5), near-solar (-0.3 < [Fe/H] < 0.1), and super-solar ([Fe/H] > 0.2), well-sampling the entire HR-diagram in each bin. The finished NGSL will be invaluable for modeling the integrated light of galaxies and clusters, as well as calibrating the stellar effective temperature scale to <1% precision. Included in the updated target list for Cycle 22 are select "touchstone" stars with precise radii measured with long baseline interferometry, which will be used in the absolute calibration of the stellar effective temperature scale. Upon completion, the NGSL will surpass all extant spectral libraries because of its combination of UV spectral coverage and comprehensive metallicity range, with lasting archival value well into the JWST era and beyond. Because of the universal utility and community-broad nature of this venture, we waive the proprietary period. While snapshot proposals are ineligible for the UV initiative, the scientific returns from this program stem mainly from the HST/STIS UV capabilities.

OBSERVING DESCRIPTION

CCD spectra using the G230LB, G430L, and G750L gratings will be obtained for each target, producing spectra of resolution in $\lambda/\delta\lambda$ of 1800, 1200, and 1000 at 3000\AA, 5500\AA, and 8500\AA, respectively. The CCD is preferred for the near-UV spectral region because many of the targets exceed the count rate limits of the near-UV MAMA detector. The CCD also has slightly better

spectral resolution, by 15\%. Each UV CCD exposure is CR-split and all observations are dithered once along the slit to remove bad pixels (see below, however).

The 0\farcs2 slit of STIS is the widest which preserves spectral purity and does not significantly degrade the line spread function (STIS Handbook). Fortuitously, this slit also requires only a single stage acquisition of 4-6 minutes in duration; no peak-up is needed. Any compromise of absolute photometry {\em is of no consequence}: spectra are re-normalized to various zeropoints during all modeling anyway. The STIS relative photometric accuracy is 2\%, at least as good as can be achieved from the ground. Our pipeline insures a good flux match between gratings by scaling the overlapping regions, about 200\AA\ wide.

Because the targets are bright, the acquisition images are taken through narrow filters or with neutral density to avoid saturation. These images are inspected for evidence of close companions; spectra can be re-extracted with smaller apertures if necessary (this has not yet been found necessary). Targets are screened in advance to eliminate sources with known close companions in HIPPARCOS or other catalogs.

A 128 pixel subarray along the slit is used to reduce the data volume and spacecraft overheads. We also reduce the overheads significantly by eliminating the auto-wavecals which STIS usually performs. The STIS gratings return to ± 3 pixels RMS of their nominal positions; the program targets already have accurately known radial velocities, and these medium/low resolution data do not contribute anything new

here. The stellar absorption lines provide a built-in wavelength zeropoint calibration. Our reduction pipeline shifts the spectra to zero velocity restframe by cross correlation with templates, so there is no need for on-board wavecals, eliminating the associated ~ 7 minute overhead.

Fringe flats for the G750L setting are necessary, however, to ensure the highest S/N. These images are taken for each target.

Most of the targets have $12 > V > 6$, peaking in number between 10th and 8th magnitude. Exposure times for a typical library star of 10th magnitude range from 5 to 100 seconds in G430L and G750L to reach S/N of ~ 100, for all spectral types. Exposures in G230LB range from 10 seconds for O and B stars to reach S/N of 100, to $\sim 10-20$ minutes to reach S/N of $50+$ for the coolest stars in the UV. The snapshots range from 20-50 minutes duration, including all overheads (but without wavecals). Appropriately enough, the total time is driven largely by the UV G230LB spectroscopy.

We waive the entire proprietary data period.

Visit

Proposal 13776, Visit AA, implementation Sat Oct 18 01:39:01 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

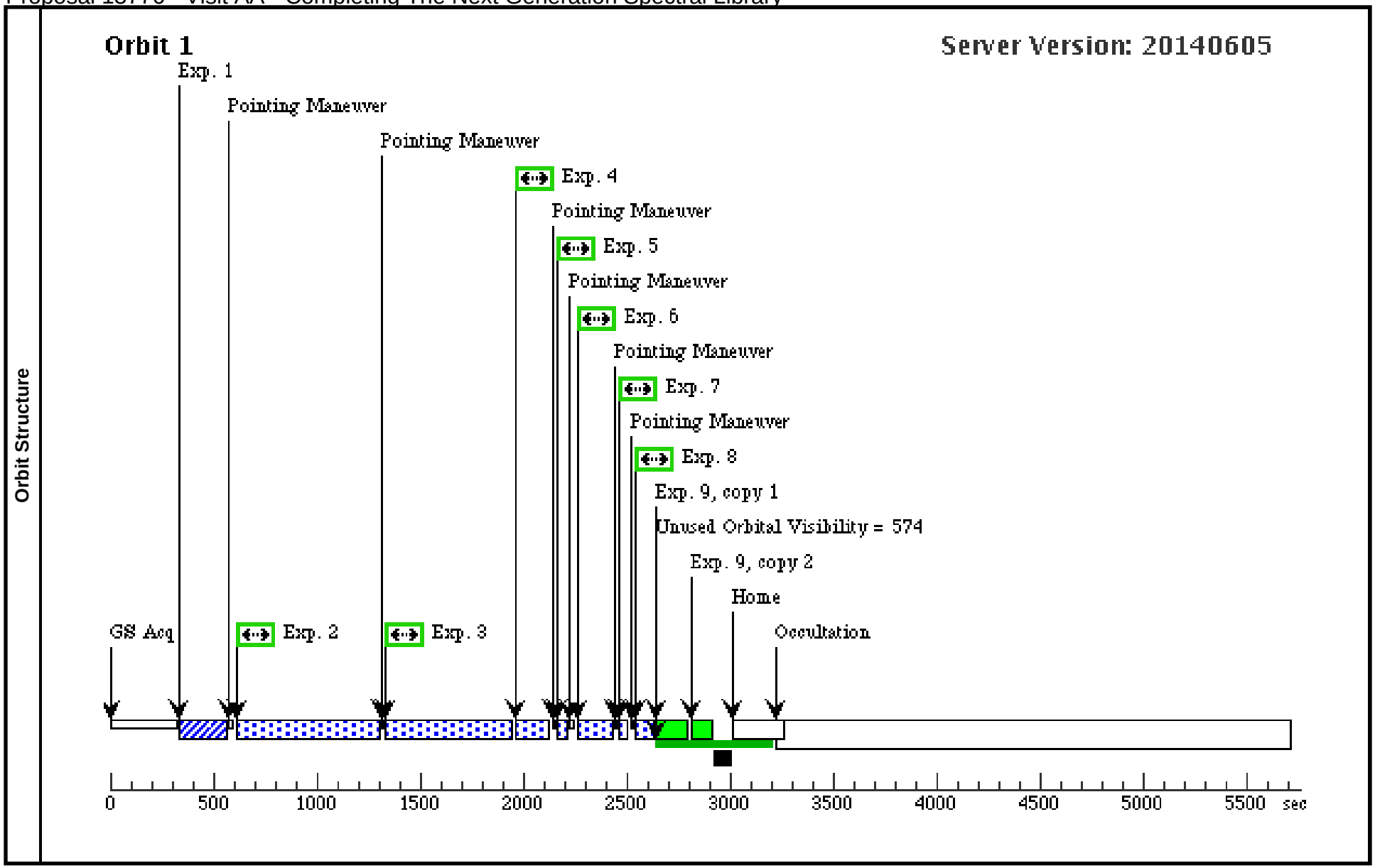
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	BD+044551	RA: 20 48 50.7275 (312.2113646d)	Proper Motion RA: 0.30 mas/yr	V=9.59	Reference Frame: ICRS
	Alt Name1: HIP102718	Dec: +05 11 58.12 (5.19948d)	Proper Motion Dec: 78.40 mas/yr	B-V = 0.541,	
		Equinox: J2000	Parallax: 0.00161"	V-I = 0.61,	
			Epoch of Position: 1991.25	SpType = F7V:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(1) BD+044551	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(1) BD+044551	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(1) BD+044551	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(1) BD+044551	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(1) BD+044551	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(1) BD+044551	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(1) BD+044551	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(1) BD+044551	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 574
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
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sec

Visit

Proposal 13776, Visit AB, implementation Sat Oct 18 01:39:01 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

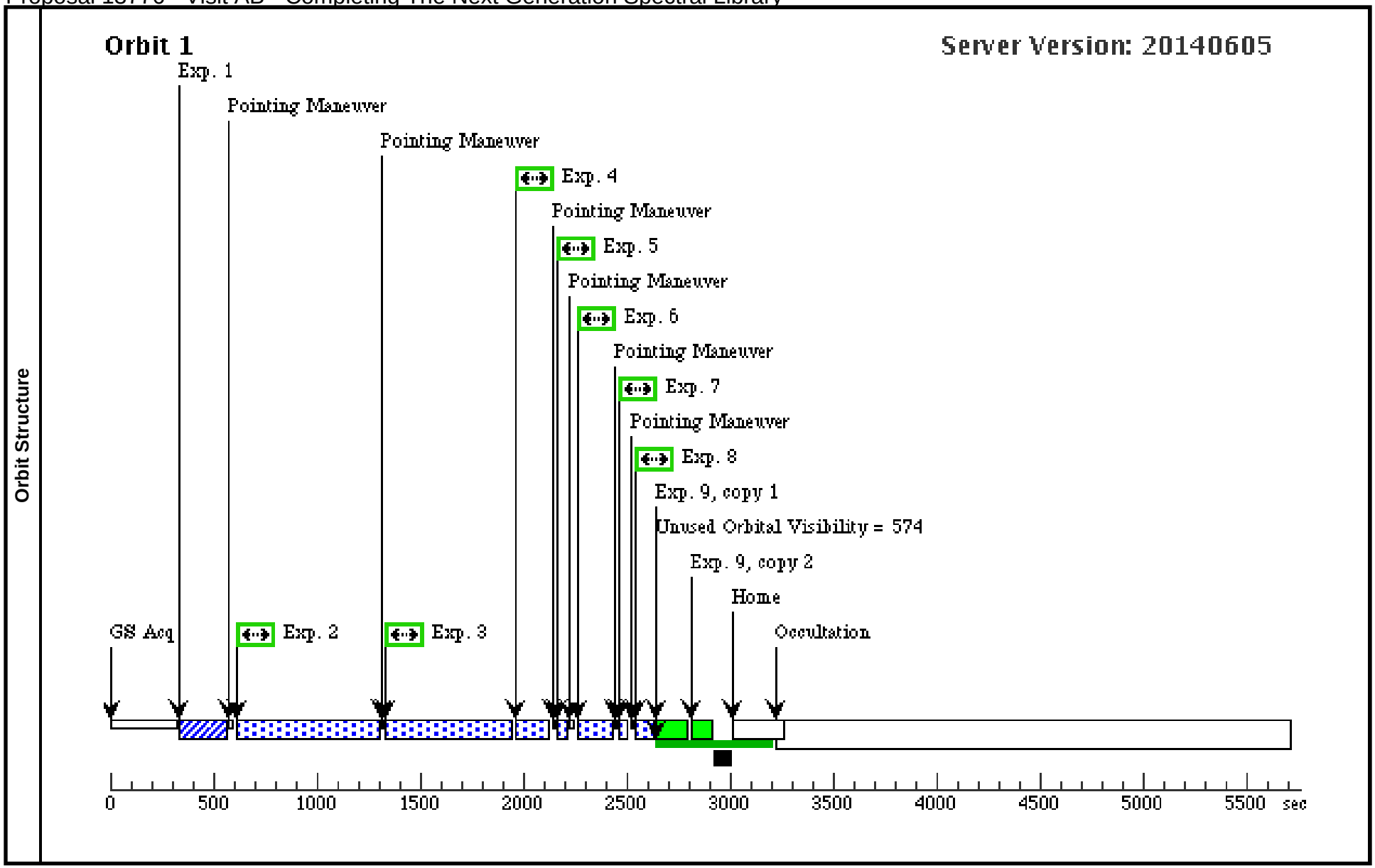
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	BD+064990	RA: 22 15 25.6274 (333.8567808d)	Proper Motion RA: 22.06 mas/yr	V=9.56	Reference Frame: ICRS
	Alt Name1: HIP109890	Dec: +06 49 21.45 (6.82262d)	Proper Motion Dec: -1.42 mas/yr	B-V = 0.289,	
		Equinox: J2000	Parallax: 0.00289"	V-I = 0.33,	
			Epoch of Position: 1991.25	SpType = A5:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(2) BD+064990	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(2) BD+064990	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(2) BD+064990	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(2) BD+064990	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(2) BD+064990	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(2) BD+064990	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(2) BD+064990	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(2) BD+064990	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
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Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
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Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 574
Exp. 9, copy 2
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Occultation
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Exp. 2
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Visit

Proposal 13776, Visit AC, implementation Sat Oct 18 01:39:02 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

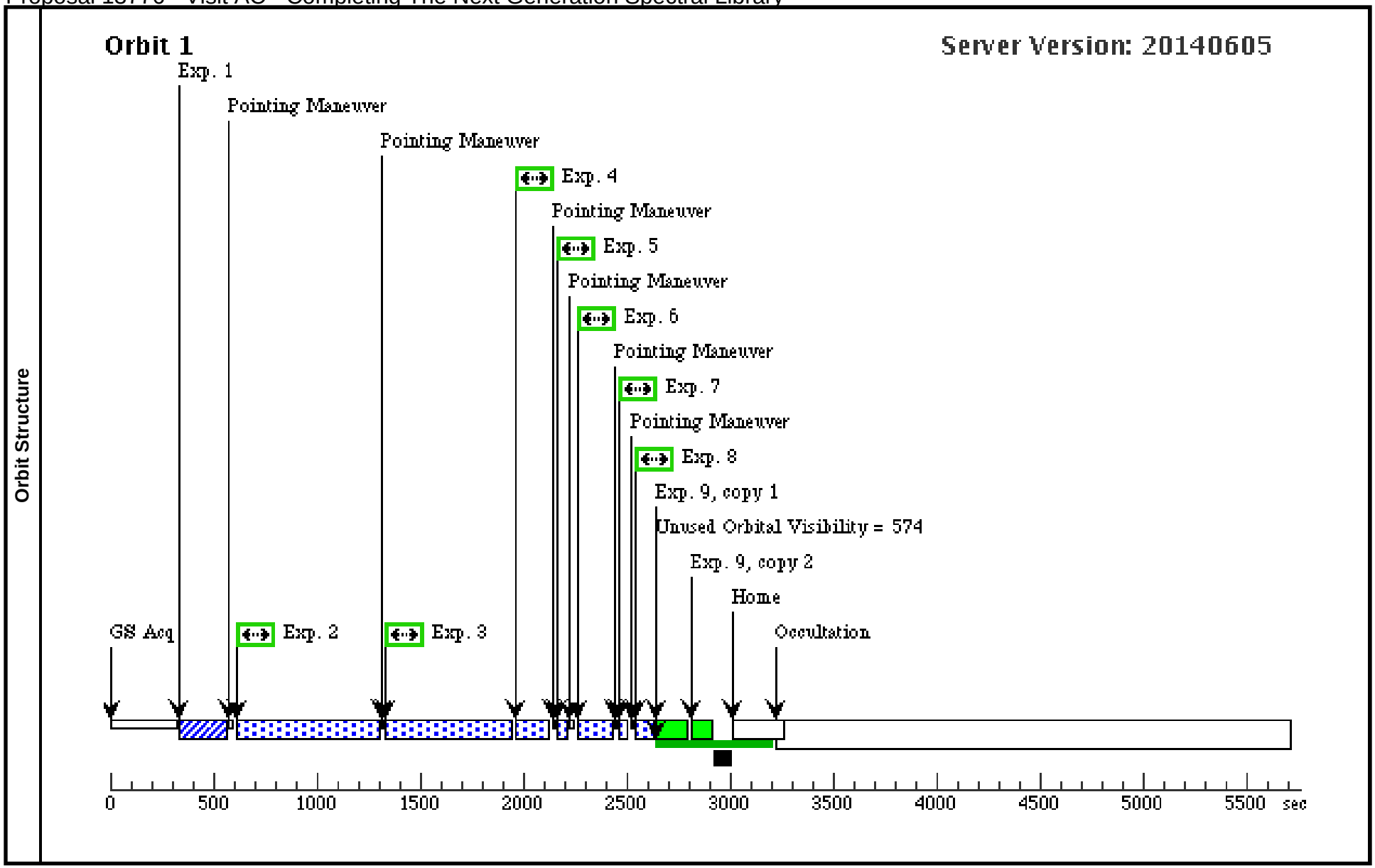
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	BD+091617	RA: 07 19 53.6755 (109.9736479d)	Proper Motion RA: 74.35 mas/yr	V=9.24	Reference Frame: ICRS
	Alt Name1: HIP35519	Dec: +09 13 46.82 (9.22967d)	Proper Motion Dec: -460.73 mas/yr	B-V = 0.876,	
		Equinox: J2000	Parallax: 0.0213"	V-I = 0.92,	
			Epoch of Position: 1991.25	SpType = K1	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(3) BD+091617	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(3) BD+091617	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(3) BD+091617	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(3) BD+091617	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(3) BD+091617	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(3) BD+091617	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(3) BD+091617	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(3) BD+091617	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
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Exp. 5
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Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 574
Exp. 9, copy 2
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Exp. 2
Exp. 3
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Visit

Proposal 13776, Visit AD, implementation Sat Oct 18 01:39:02 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

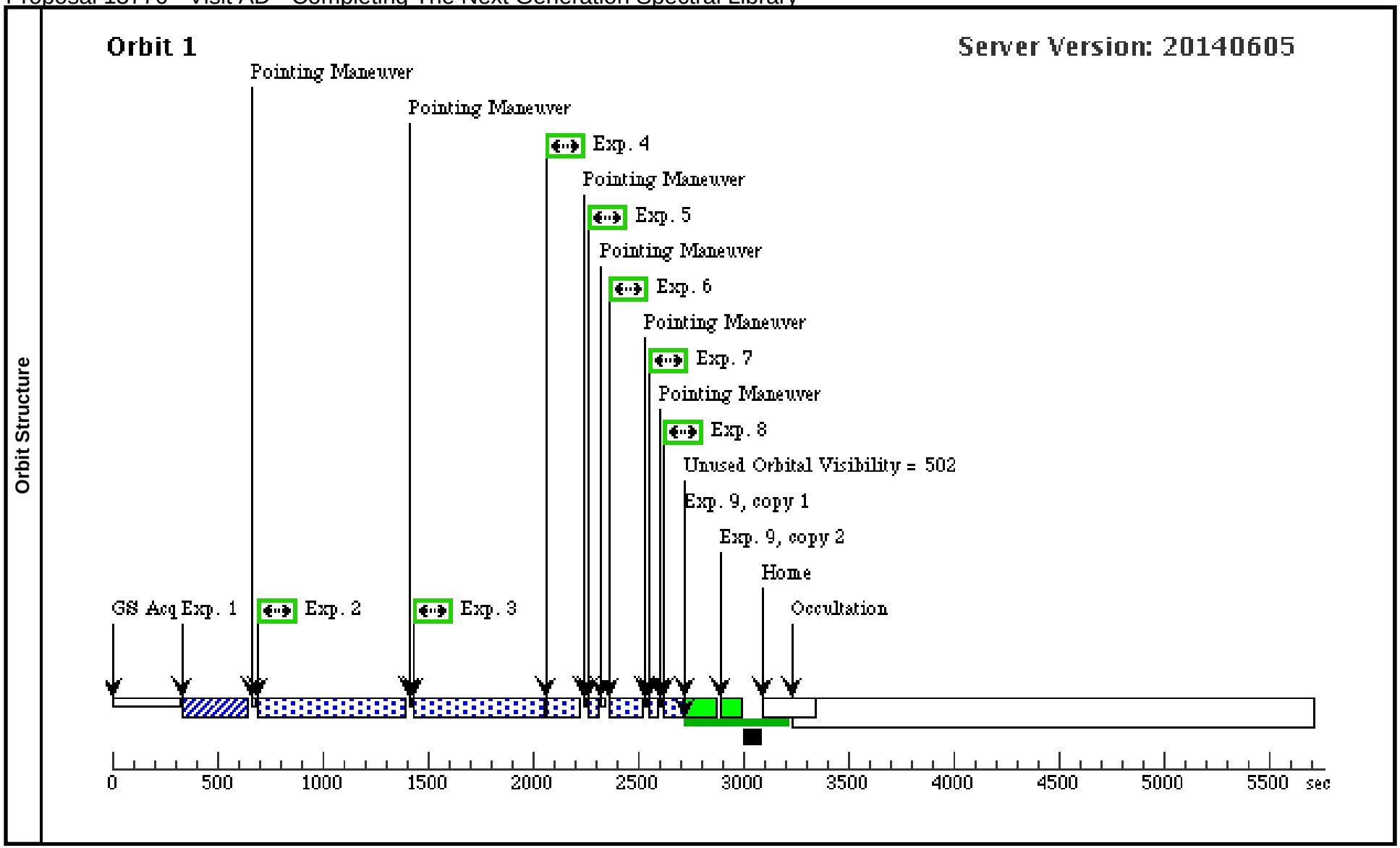
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	BD+172844	RA: 15 17 6.1707 (229.2757112d)	Proper Motion RA: -28.34 mas/yr	V=8.41	Reference Frame: ICRS
	Alt Name1: HIP74794	Dec: +17 03 59.98 (17.06666d)	Proper Motion Dec: -2.68 mas/yr	B-V = 1.542,	
		Equinox: J2000	Parallax: 0.00313"	V-I = 1.76,	
			Epoch of Position: 1991.25	SpType = M0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(4) BD+172844	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(4) BD+172844	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		607.5 Secs (607.5 Secs) *[==>]*	***[1]***
3		(4) BD+172844	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		607.5 Secs (607.5 Secs) *[==>]*	***[1]***
4		(4) BD+172844	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(4) BD+172844	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(4) BD+172844	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		22.5 Secs (22.5 Secs) *[==>]*	***[1]***
7		(4) BD+172844	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.5 Secs (22.5 Secs) *[==>]*	***[1]***
8		(4) BD+172844	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.5 Secs (22.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
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Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 502
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
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Visit

Proposal 13776, Visit AE, implementation Sat Oct 18 01:39:02 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

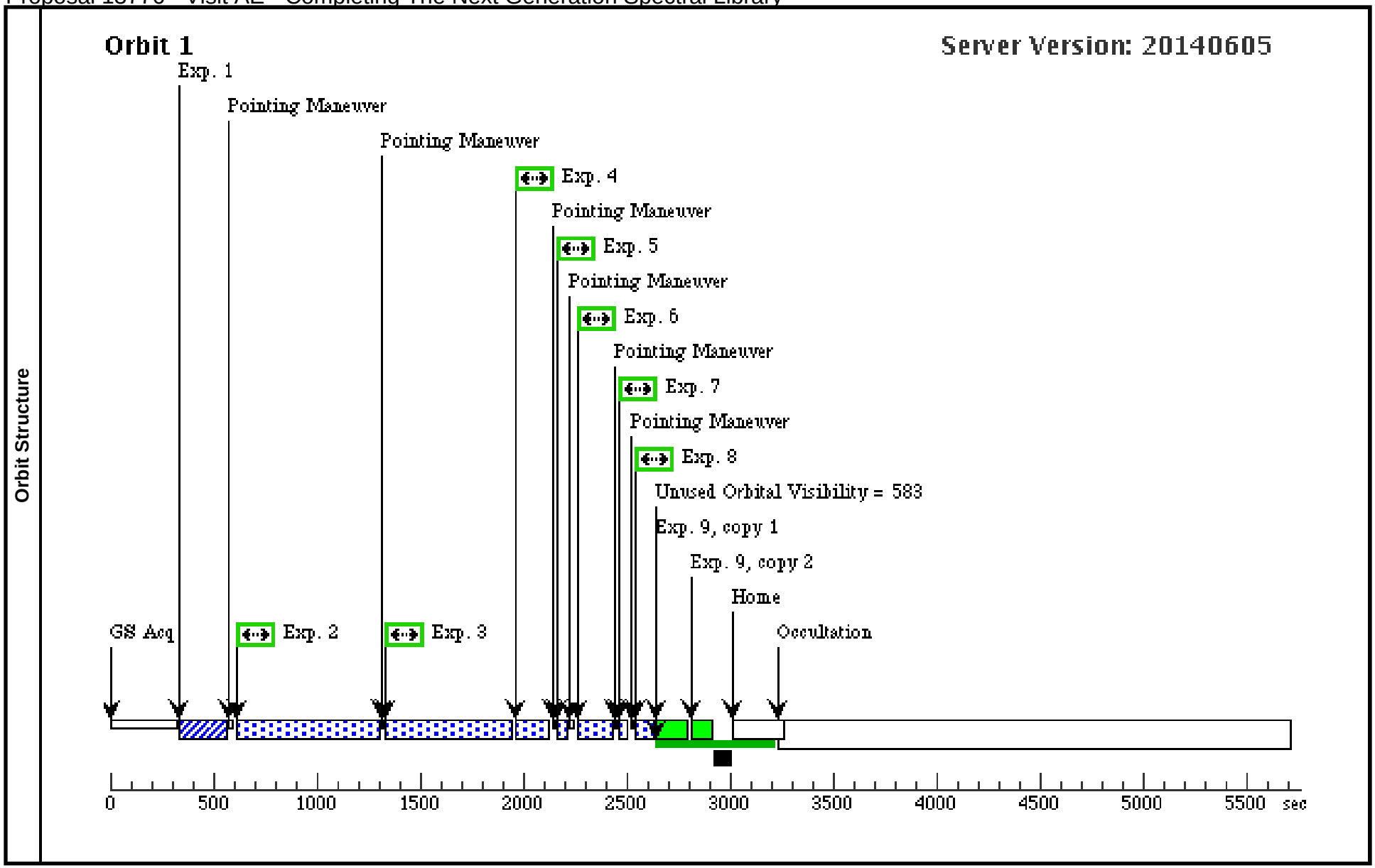
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	BD+173248	RA: 17 28 14.4946 (262.0603942d)	Proper Motion RA: -48.18 mas/yr	V=9.34	Reference Frame: ICRS
	Alt Name1: HIP85487	Dec: +17 30 36.05 (17.51001d)	Proper Motion Dec: -24.44 mas/yr	B-V = 0.673,	
		Equinox: J2000	Parallax: 0.00337"	V-I = 0.73,	
			Epoch of Position: 1991.25	SpType = G0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(5) BD+173248	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(5) BD+173248	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(5) BD+173248	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(5) BD+173248	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(5) BD+173248	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(5) BD+173248	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(5) BD+173248	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(5) BD+173248	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 583
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AF, implementation Sat Oct 18 01:39:02 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

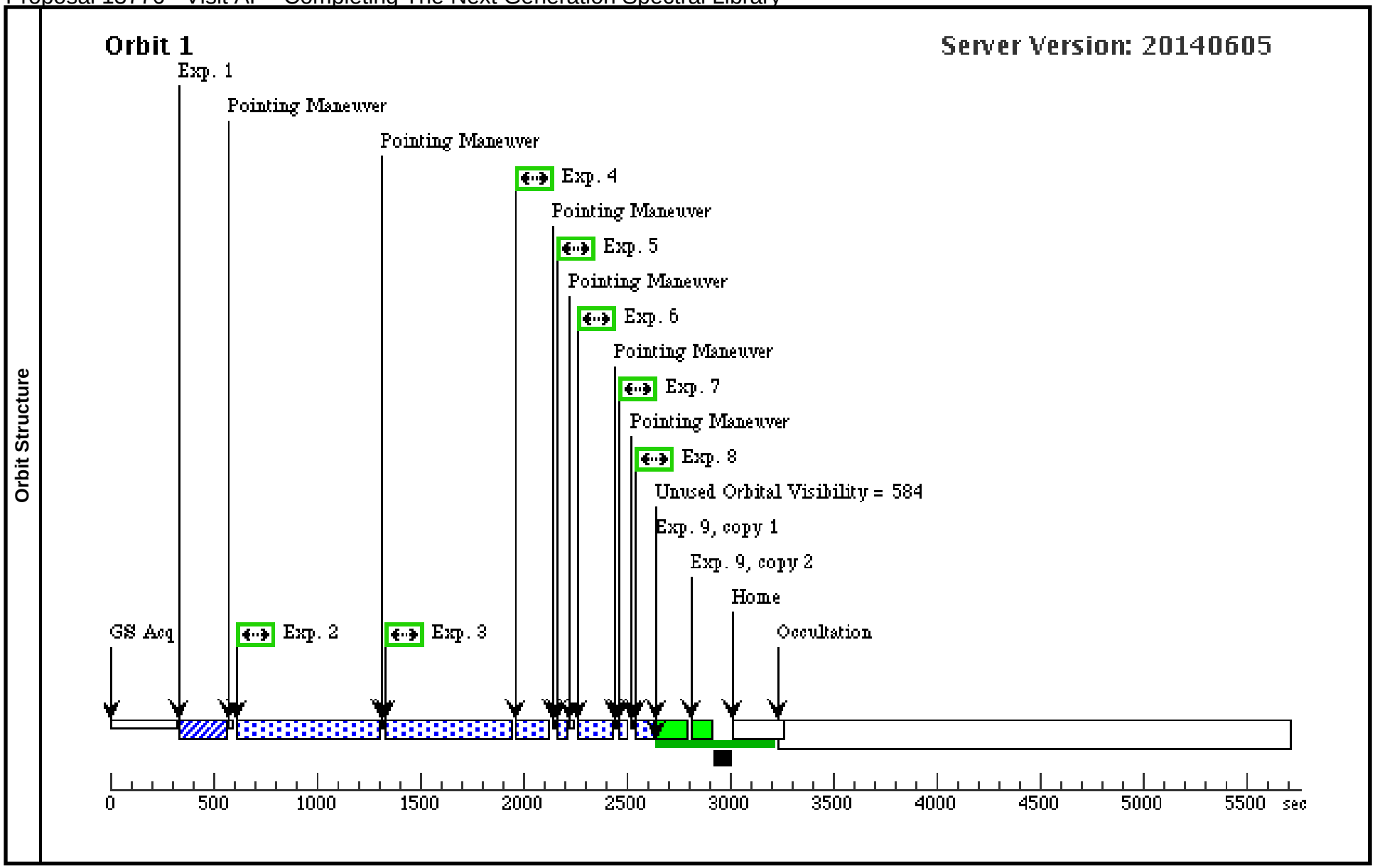
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	BD+203603	RA: 17 54 43.3667 (268.6806946d)	Proper Motion RA: -223.40 mas/yr	V=9.77	Reference Frame: ICRS
	Alt Name1: HIP87693	Dec: +20 16 19.50 (20.27208d)	Proper Motion Dec: -350.70 mas/yr	B-V = 0.442,	
		Equinox: J2000	Parallax: 0.00938"	V-I = 0.51,	
			Epoch of Position: 1991.25	SpType = F0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(6) BD+203603	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(6) BD+203603	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(6) BD+203603	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(6) BD+203603	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(6) BD+203603	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(6) BD+203603	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(6) BD+203603	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(6) BD+203603	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 584
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AG, implementation Sat Oct 18 01:39:02 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

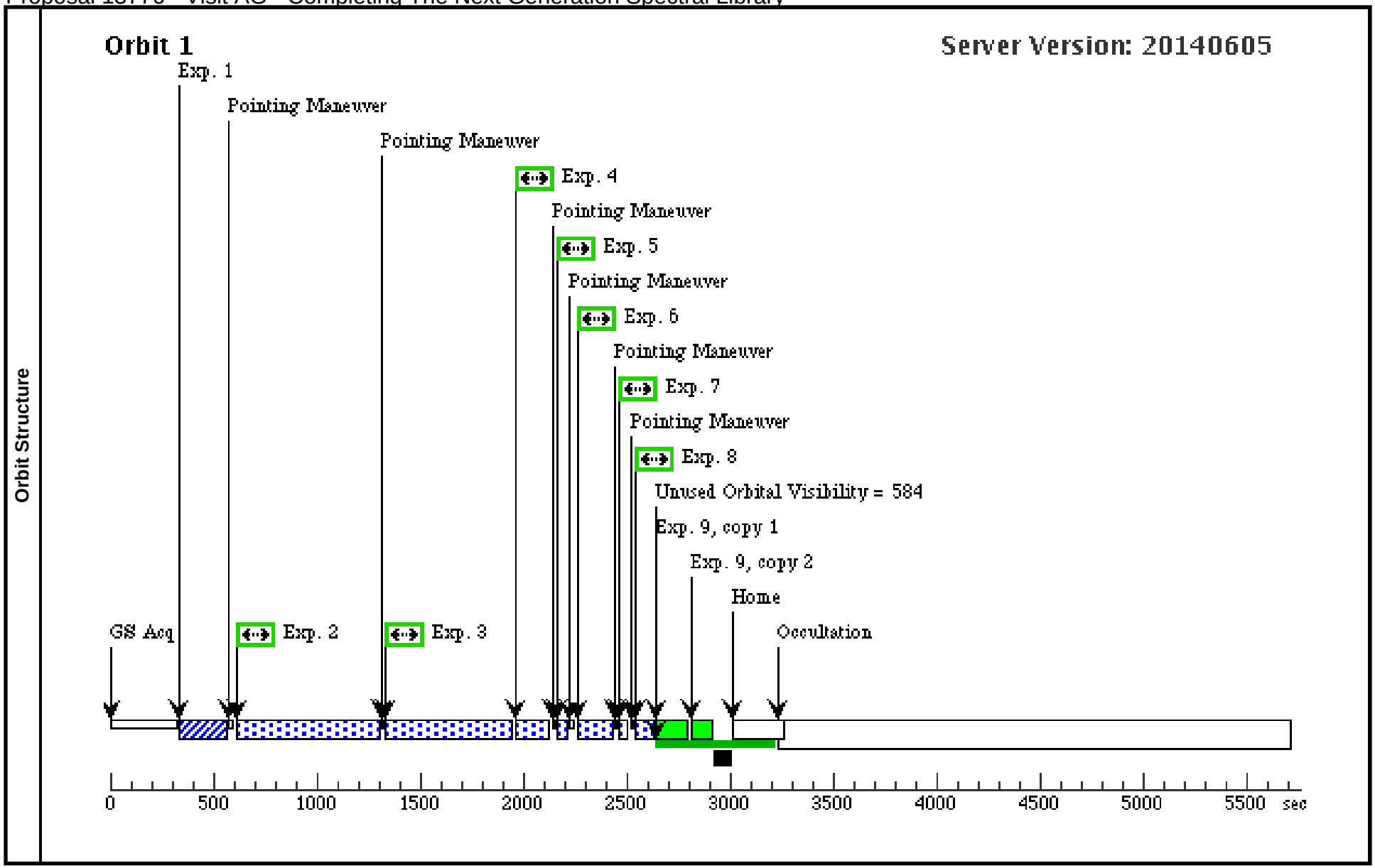
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	BD+251981	RA: 08 44 24.7632 (131.1031800d)	Proper Motion RA: -113.01 mas/yr	V=9.32	Reference Frame: ICRS
	Alt Name1: HIP42887	Dec: +24 47 50.79 (24.79744d)	Proper Motion Dec: -347.93 mas/yr	B-V = 0.316,	
		Equinox: J2000	Parallax: 0.00743"	V-I = 0.36,	
			Epoch of Position: 1991.25	SpType = A6	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(7) BD+251981	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(7) BD+251981	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(7) BD+251981	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(7) BD+251981	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(7) BD+251981	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(7) BD+251981	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(7) BD+251981	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(7) BD+251981	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 584
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
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2000
2500
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4500
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sec

Visit

Proposal 13776, Visit AH, implementation Sat Oct 18 01:39:02 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

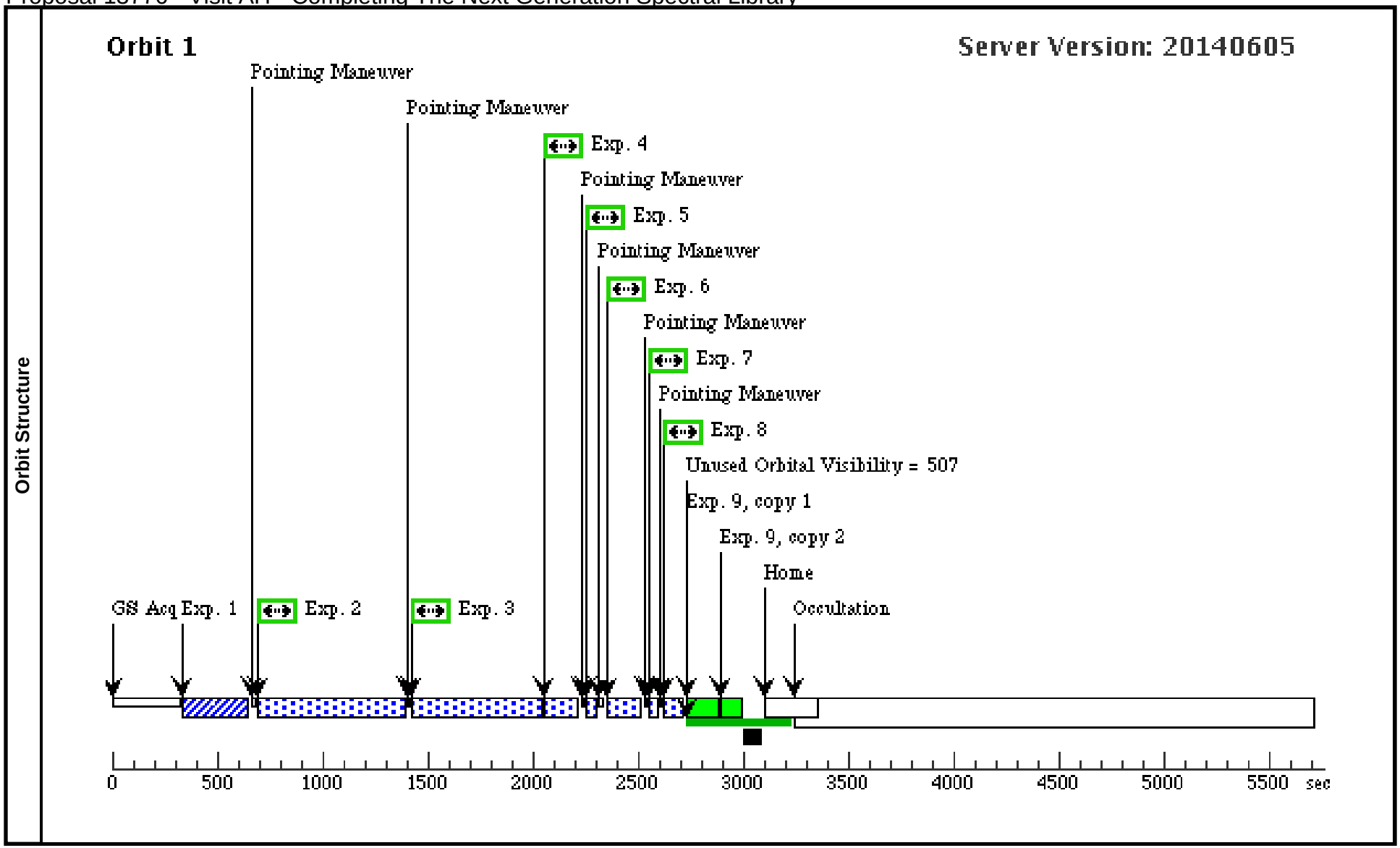
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	BD+26595	RA: 03 40 9.9673 (55.0415304d)	Proper Motion RA: 116.51 mas/yr	V=8.33	Reference Frame: ICRS
	Alt Name1: HIP17134	Dec: +26 57 37.99 (26.96055d)	Proper Motion Dec: -87.68 mas/yr	B-V = 1.046,	
		Equinox: J2000	Parallax: 0.00383"	V-I = 1.10,	
			Epoch of Position: 1991.25	SpType = G8III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(8) BD+26595	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(8) BD+26595	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		602.1 Secs (602.1 Secs) *[==>]*	***[1]***
3		(8) BD+26595	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		602.1 Secs (602.1 Secs) *[==>]*	***[1]***
4		(8) BD+26595	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(8) BD+26595	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(8) BD+26595	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		27.9 Secs (27.9 Secs) *[==>]*	***[1]***
7		(8) BD+26595	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.9 Secs (27.9 Secs) *[==>]*	***[1]***
8		(8) BD+26595	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.9 Secs (27.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 507
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
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1500
2000
2500
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4500
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5500
sec

Visit

Proposal 13776, Visit AI, implementation Sat Oct 18 01:39:02 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

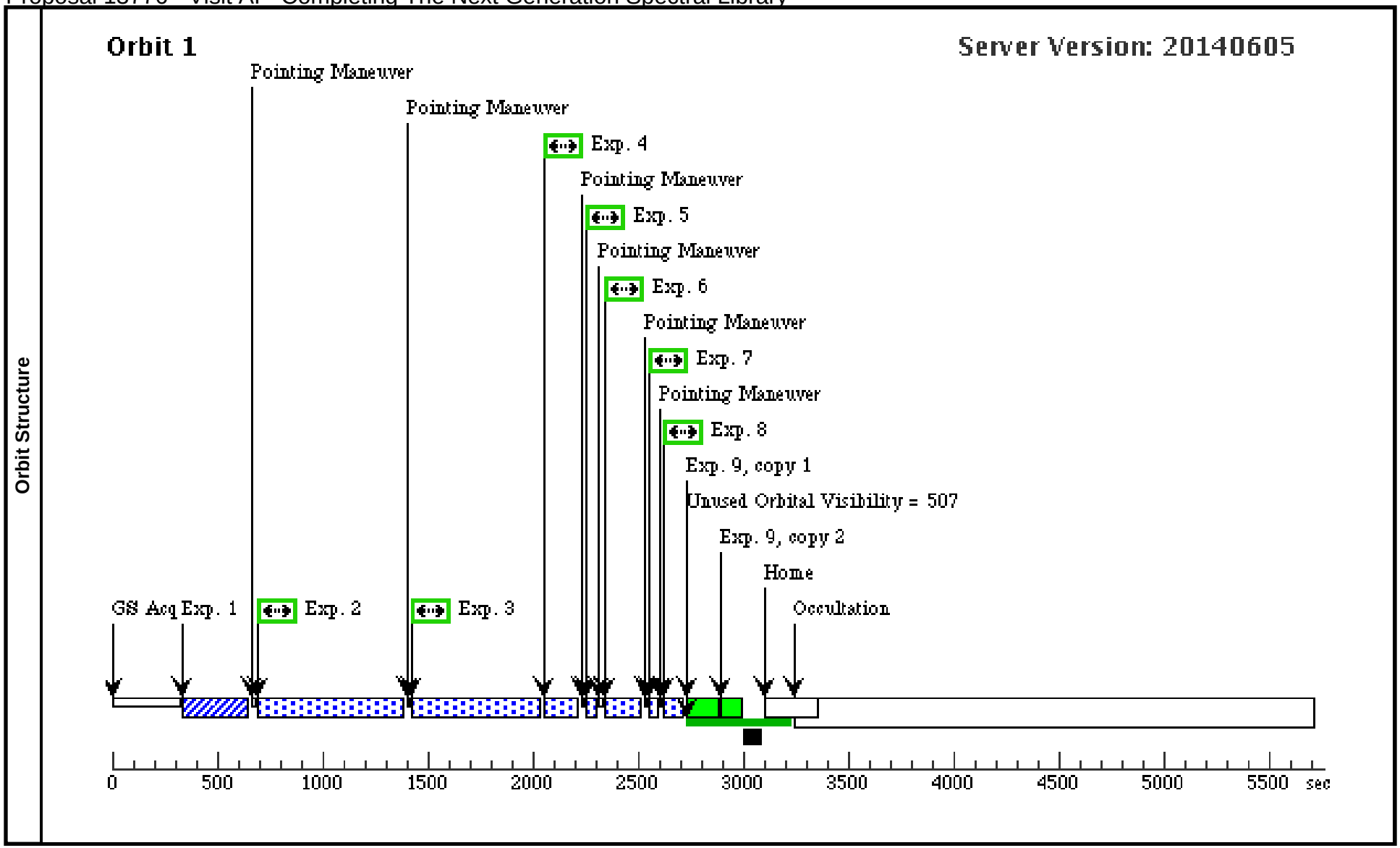
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	BD+29366	RA: 02 10 24.3329 (32.6013871d)	Proper Motion RA: 289.43 mas/yr	V=8.76	Reference Frame: ICRS
	Alt Name1: HIP10140	Dec: +29 48 25.99 (29.80722d)	Proper Motion Dec: -266.11 mas/yr	B-V = 0.580,	
		Equinox: J2000	Parallax: 0.0184"	V-I = 0.65,	
			Epoch of Position: 1991.25	SpType = F8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(9) BD+29366	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(9) BD+29366	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(9) BD+29366	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(9) BD+29366	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(9) BD+29366	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(9) BD+29366	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(9) BD+29366	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(9) BD+29366	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 507
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
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2000
2500
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3500
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4500
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5500
sec

Visit

Proposal 13776, Visit AJ, implementation Sat Oct 18 01:39:02 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

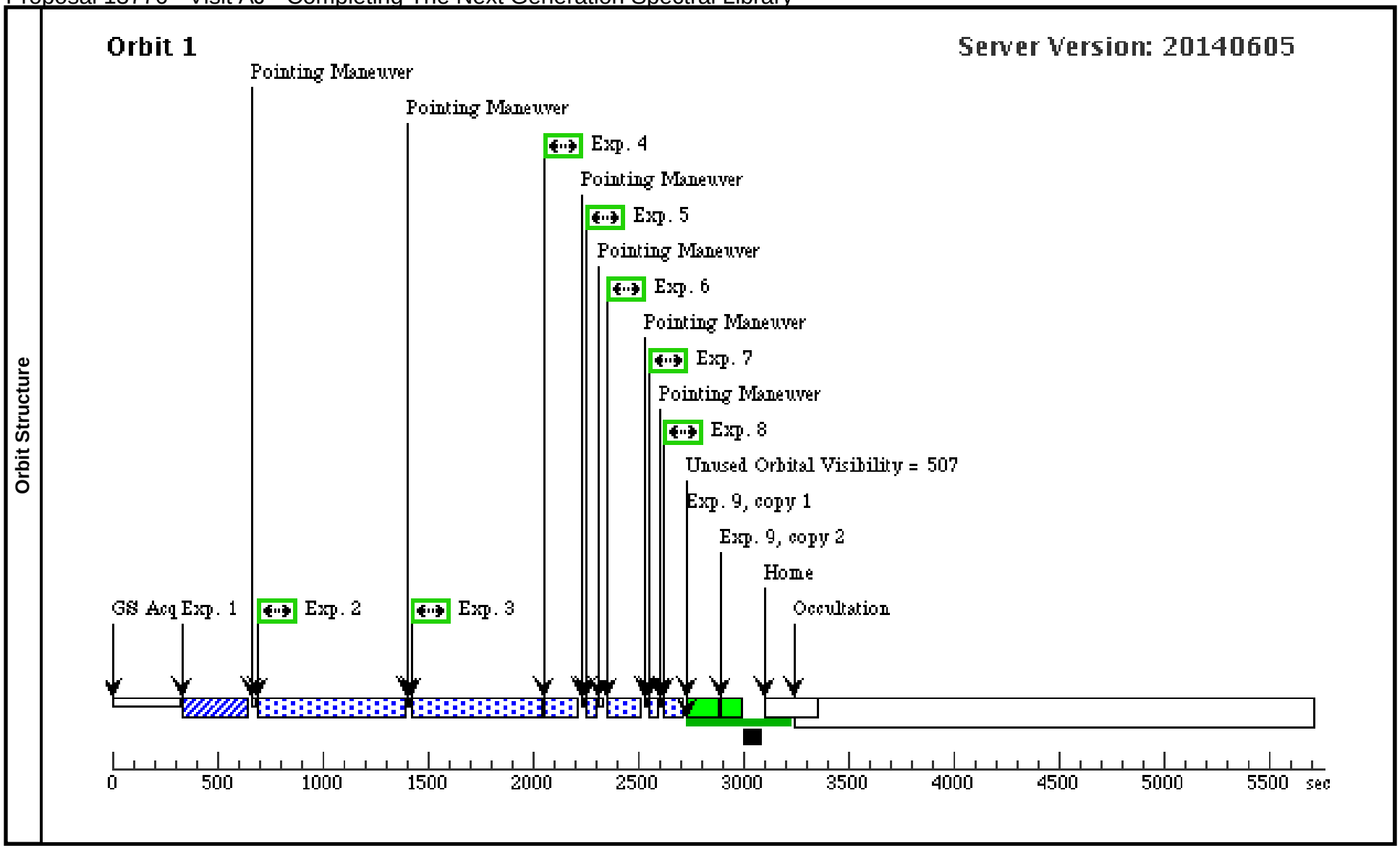
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	BD+302512	RA: 14 21 57.6416 (215.4901733d)	Proper Motion RA: -631.38 mas/yr	V=8.56	Reference Frame: ICRS
	Alt Name1: HIP70218	Dec: +29 37 49.32 (29.63037d)	Proper Motion Dec: -306.83 mas/yr	B-V = 1.275,	
		Equinox: J2000	Parallax: 0.0697"	V-I = 1.45,	
			Epoch of Position: 1991.25	SpType = K6V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(10) BD+302512	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(10) BD+302512	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		602.4 Secs (602.4 Secs) *[==>]*	***[1]***
3		(10) BD+302512	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		602.4 Secs (602.4 Secs) *[==>]*	***[1]***
4		(10) BD+302512	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(10) BD+302512	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(10) BD+302512	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		27.6 Secs (27.6 Secs) *[==>]*	***[1]***
7		(10) BD+302512	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.6 Secs (27.6 Secs) *[==>]*	***[1]***
8		(10) BD+302512	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.6 Secs (27.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 507
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
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4500
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sec

Visit

Proposal 13776, Visit AK, implementation Sat Oct 18 01:39:02 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

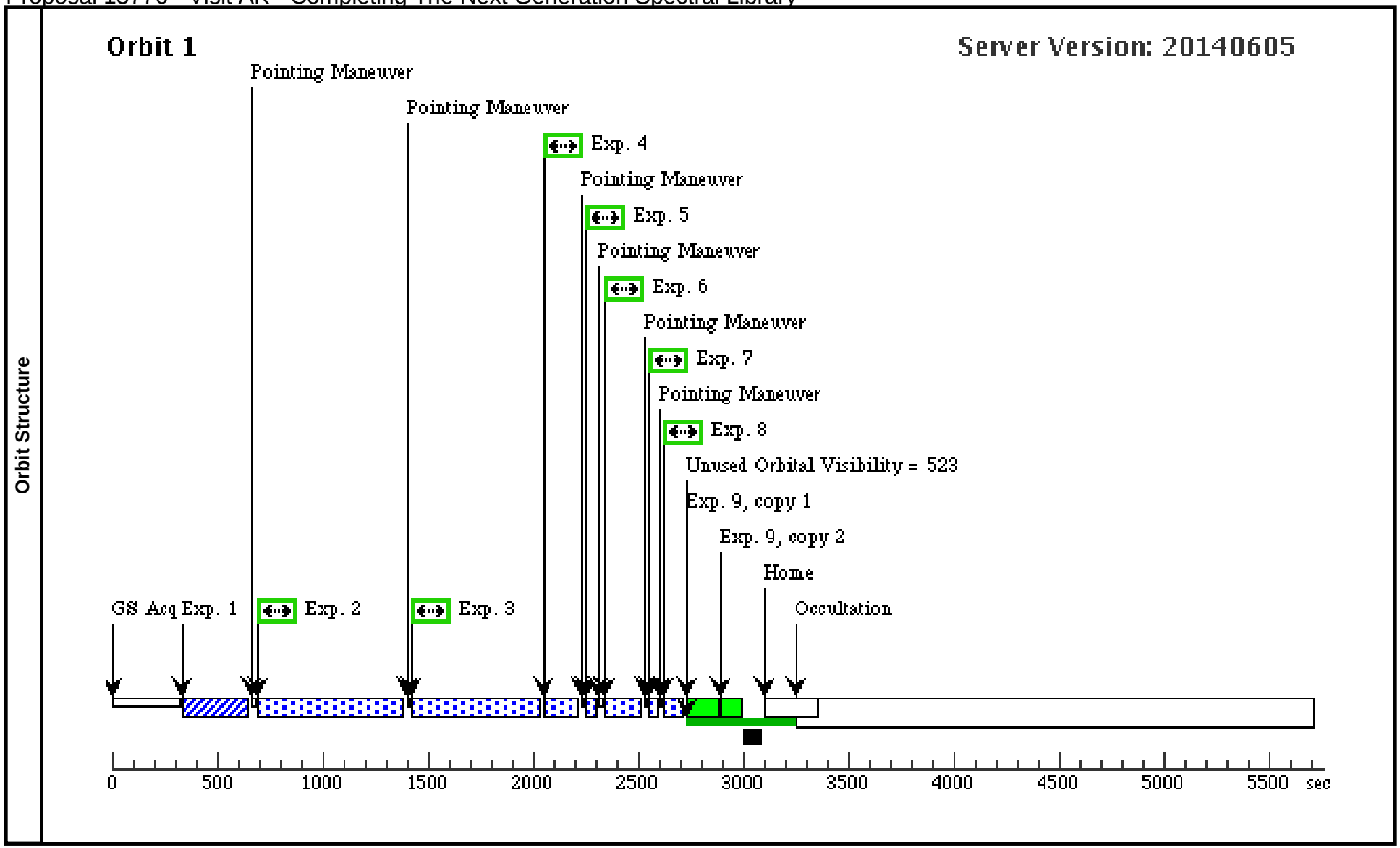
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	BD+302611	RA: 15 06 53.8184 (226.7242433d)	Proper Motion RA: 14.00 mas/yr	V=9.13	Reference Frame: ICRS
	Alt Name1: HIP73960	Dec: +30 00 37.01 (30.01028d)	Proper Motion Dec: -7.59 mas/yr	B-V = 1.248,	
		Equinox: J2000	Parallax: 0.00107"	V-I = 1.21,	
			Epoch of Position: 1991.25	SpType = G8III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(11) BD+302611	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(11) BD+302611	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(11) BD+302611	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(11) BD+302611	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(11) BD+302611	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(11) BD+302611	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(11) BD+302611	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(11) BD+302611	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 523
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AL, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

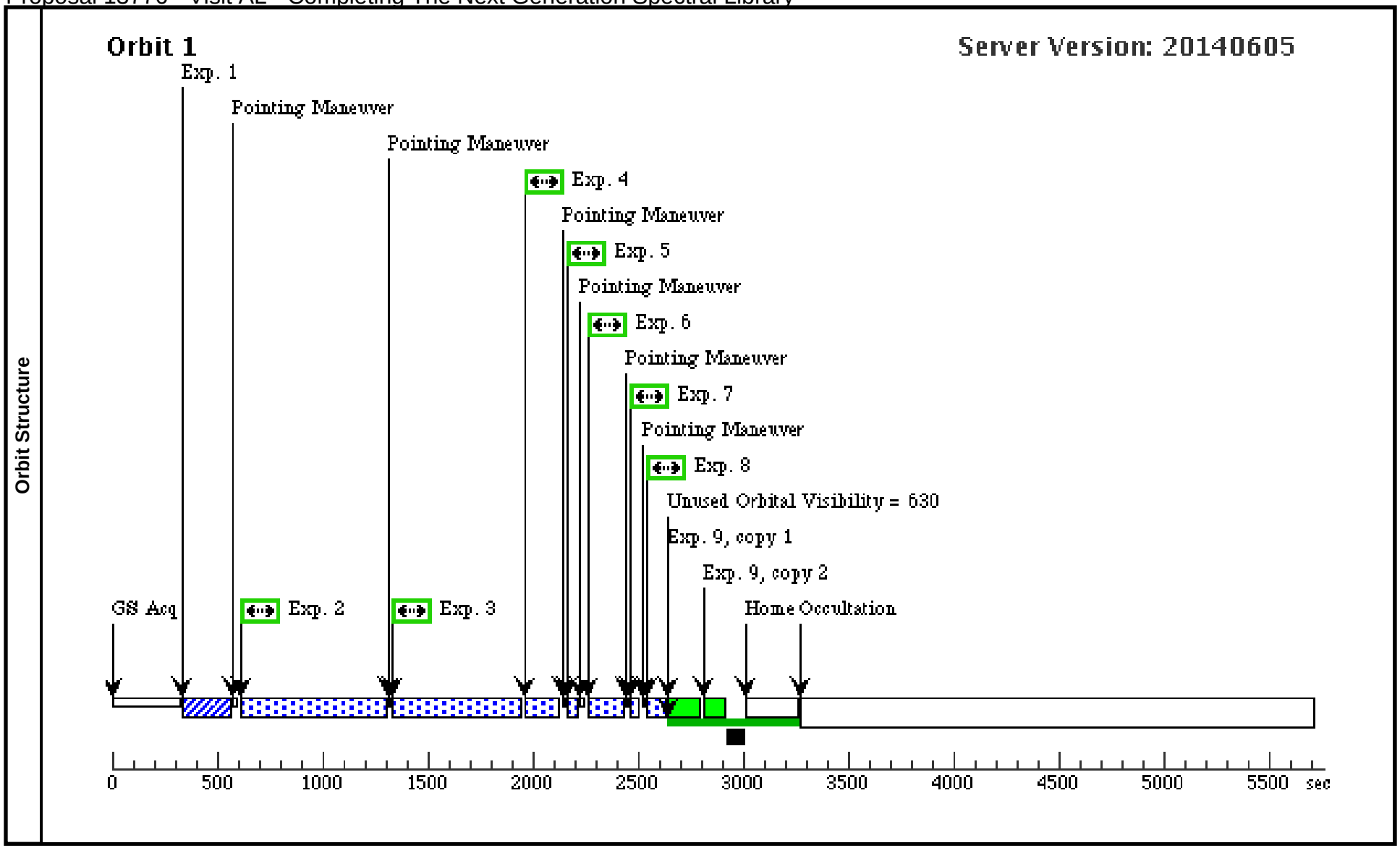
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	BD+362165	RA: 11 12 47.9480 (168.1997833d)	Proper Motion RA: 71.32 mas/yr	V=9.77	Reference Frame: ICRS
	Alt Name1: HIP54772	Dec: +35 43 48.36 (35.73010d)	Proper Motion Dec: -508.77 mas/yr	B-V = 0.432,	
		Equinox: J2000	Parallax: 0.00690"	V-I = 0.50,	
			Epoch of Position: 1991.25	SpType = F2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(12) BD+362165	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(12) BD+362165	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(12) BD+362165	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(12) BD+362165	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(12) BD+362165	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(12) BD+362165	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(12) BD+362165	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(12) BD+362165	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 630
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AM, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

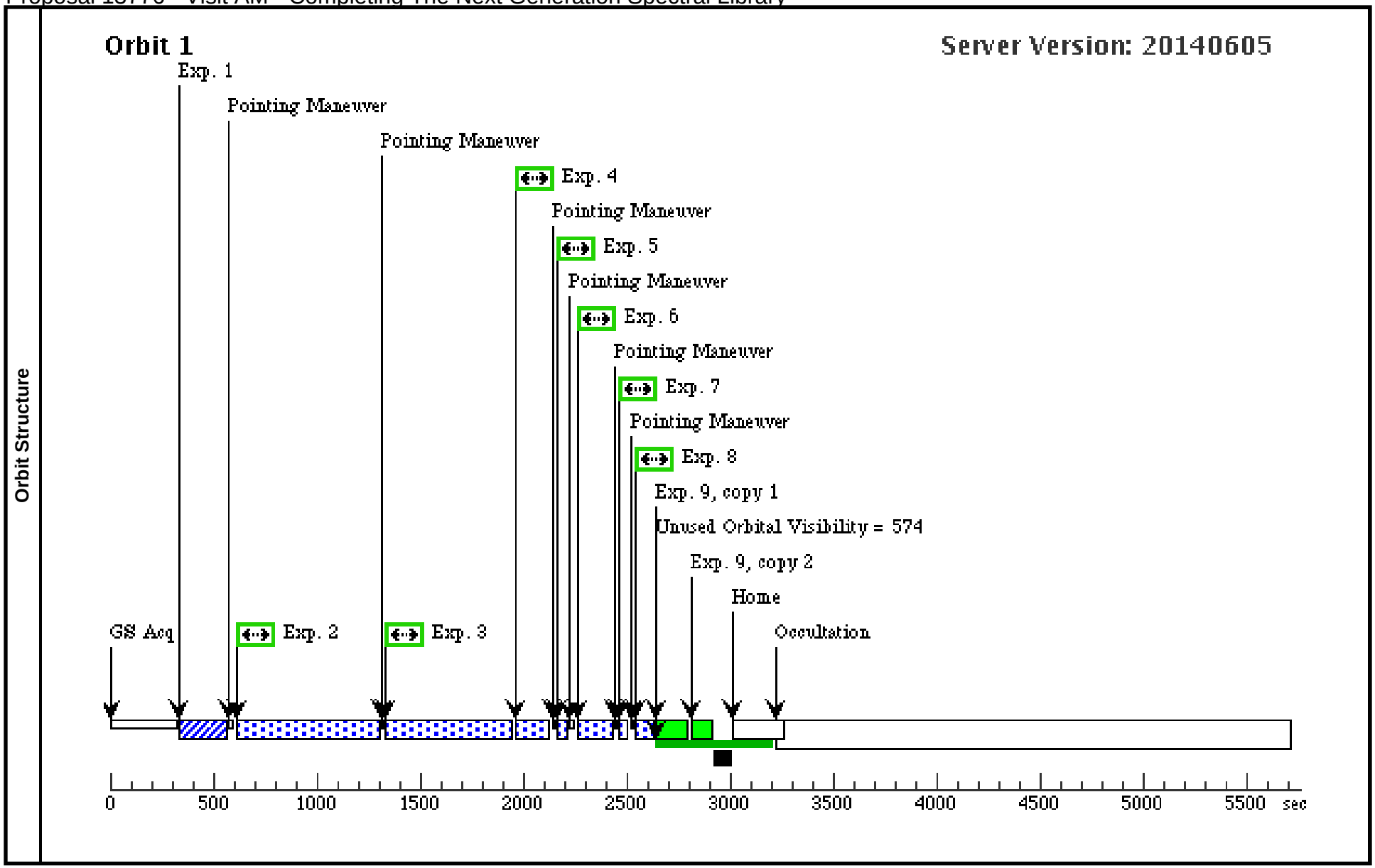
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(13)	BD-004234	RA: 21 32 11.6821 (323.0486754d)	Proper Motion RA: 412.80 mas/yr	V=9.72	Reference Frame: ICRS
	Alt Name1: HIP106335	Dec: +00 13 17.88 (.22163d)	Proper Motion Dec: 28.50 mas/yr	B-V = 0.954,	
		Equinox: J2000	Parallax: 0.0202"	V-I = 1.00,	
			Epoch of Position: 1991.25	SpType = K3Ve+...	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(13) BD-004234	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(13) BD-004234	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(13) BD-004234	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(13) BD-004234	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(13) BD-004234	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(13) BD-004234	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(13) BD-004234	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(13) BD-004234	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 574
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AN, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

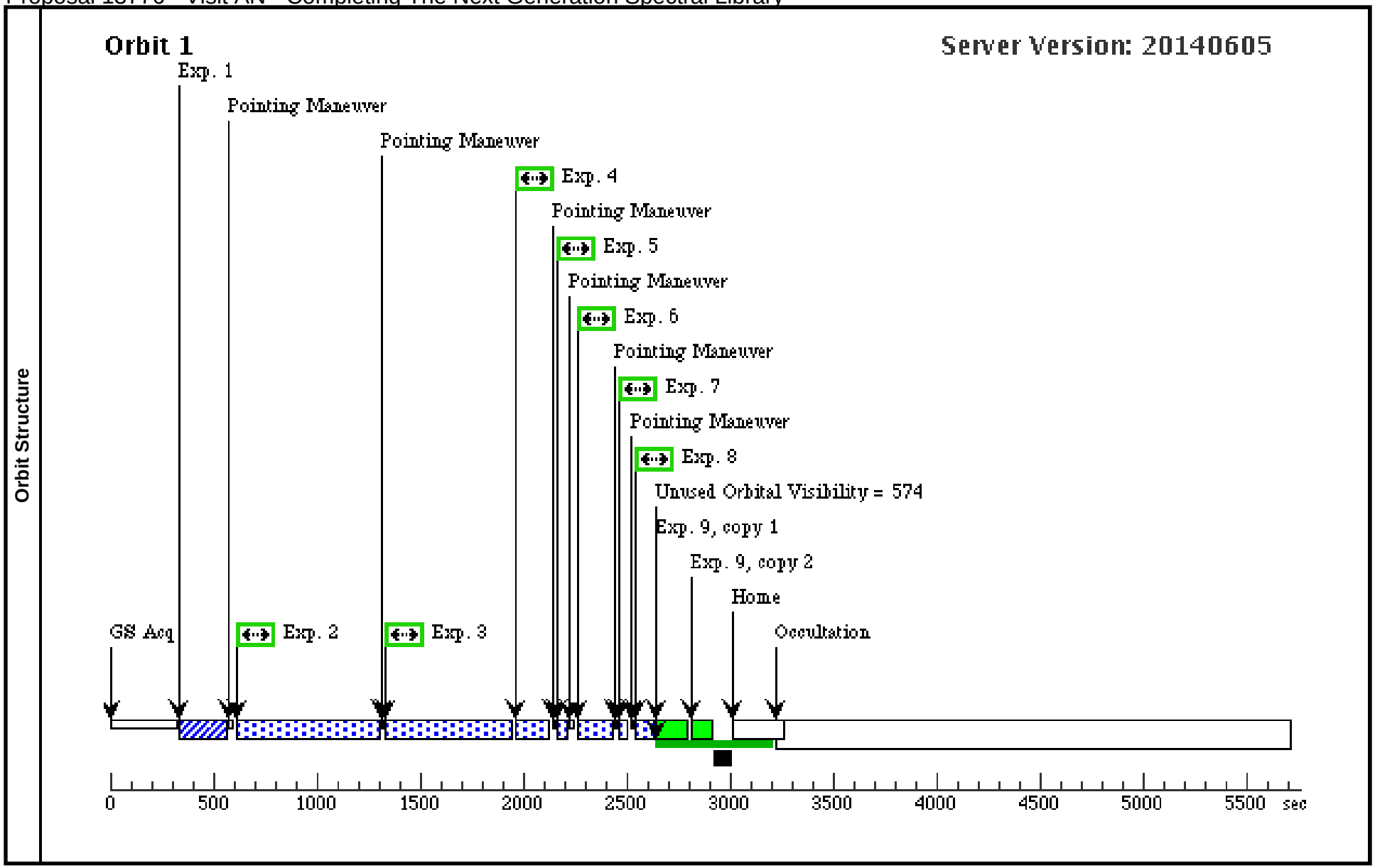
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	BD-011792	RA: 07 39 50.0024 (114.9583433d)	Proper Motion RA: 186.34 mas/yr	V=9.23	Reference Frame: ICRS
	Alt Name1: HIP37335	Dec: -01 31 18.24 (-1.52173d)	Proper Motion Dec: -244.12 mas/yr	B-V = 0.820,	
		Equinox: J2000	Parallax: 0.00517"	V-I = 0.84,	
			Epoch of Position: 1991.25	SpType = G6V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(14) BD-011792	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(14) BD-011792	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(14) BD-011792	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(14) BD-011792	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(14) BD-011792	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(14) BD-011792	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(14) BD-011792	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(14) BD-011792	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 574
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AO, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

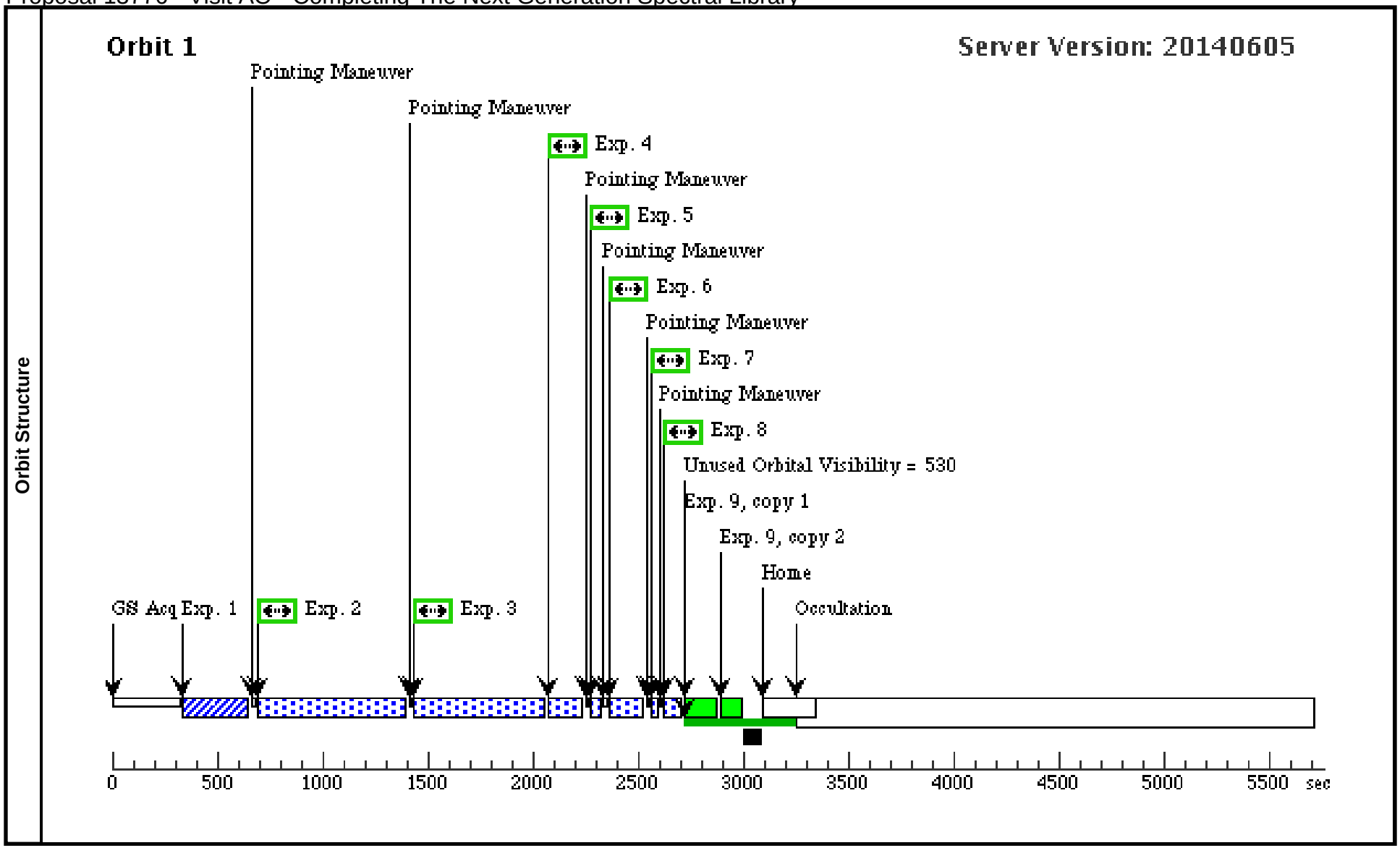
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	HD000004	RA: 00 05 9.2611 (1.2885879d)	Proper Motion RA: -37.30 mas/yr	V=7.80	Reference Frame: ICRS
	Alt Name1: HIP423	Dec: +30 19 44.81 (30.32911d)	Proper Motion Dec: -33.00 mas/yr	B-V = 0.437,	
		Equinox: J2000	Parallax: 0.00543"	V-I = 0.51,	
			Epoch of Position: 1991.25	SpType = F3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(15) HD000004	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(15) HD000004	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		609.9 Secs (609.9 Secs) *[==>]*	***[1]***
3		(15) HD000004	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		609.9 Secs (609.9 Secs) *[==>]*	***[1]***
4		(15) HD000004	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(15) HD000004	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(15) HD000004	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		20.1 Secs (20.1 Secs) *[==>]*	***[1]***
7		(15) HD000004	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.1 Secs (20.1 Secs) *[==>]*	***[1]***
8		(15) HD000004	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.1 Secs (20.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 530
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AP, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

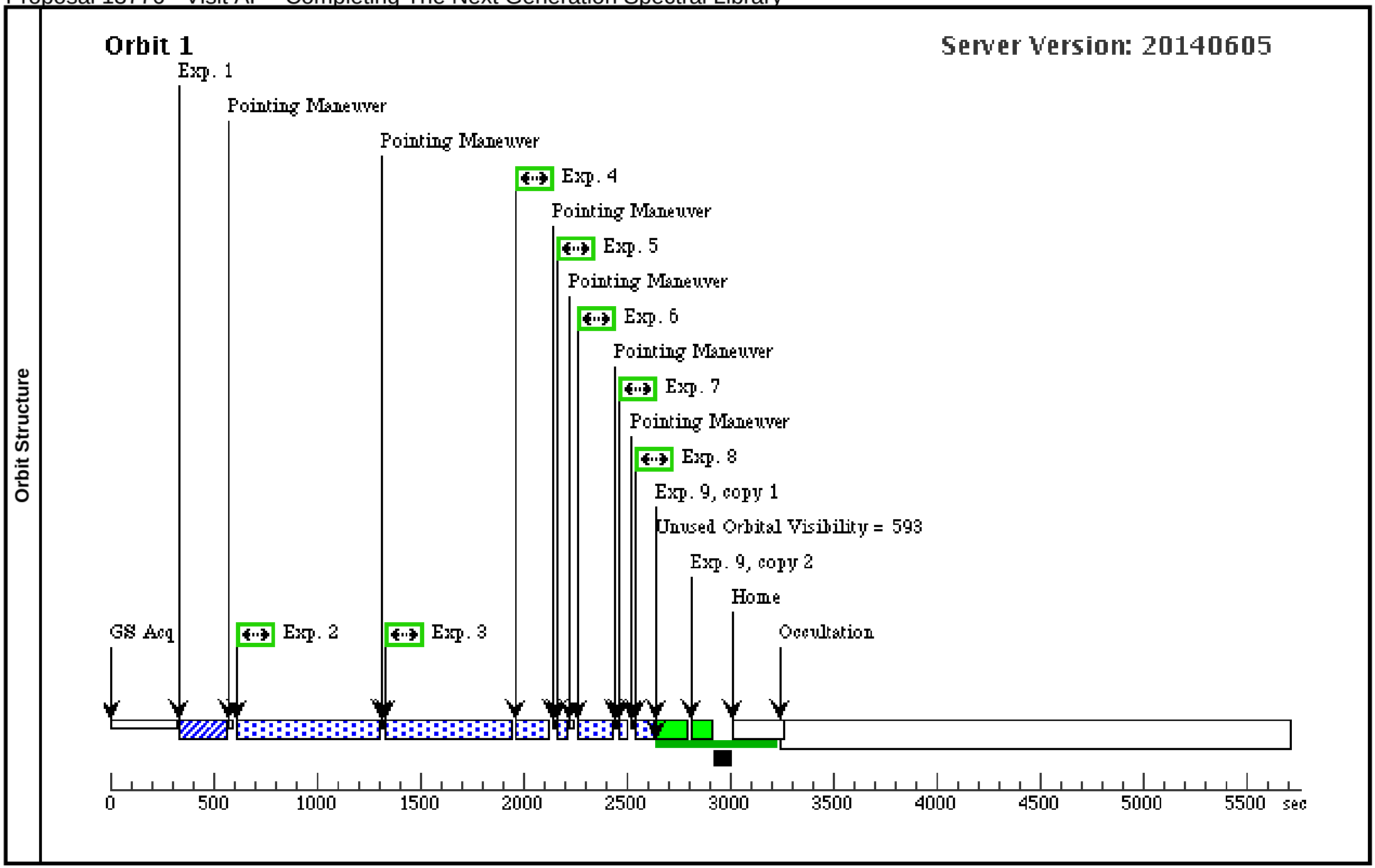
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	HD000020	RA: 00 05 15.2373 (1.3134887d)	Proper Motion RA: 129.33 mas/yr	V=9.04	Reference Frame: ICRS
	Alt Name1: HIP434	Dec: -27 16 17.79 (-27.27161d)	Proper Motion Dec: -40.05 mas/yr	B-V = 0.692,	
		Equinox: J2000	Parallax: 0.00258"	V-I = 0.75,	
			Epoch of Position: 1991.25	SpType = F2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(16) HD000020	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(16) HD000020	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(16) HD000020	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(16) HD000020	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(16) HD000020	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(16) HD000020	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(16) HD000020	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(16) HD000020	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 593
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AQ, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

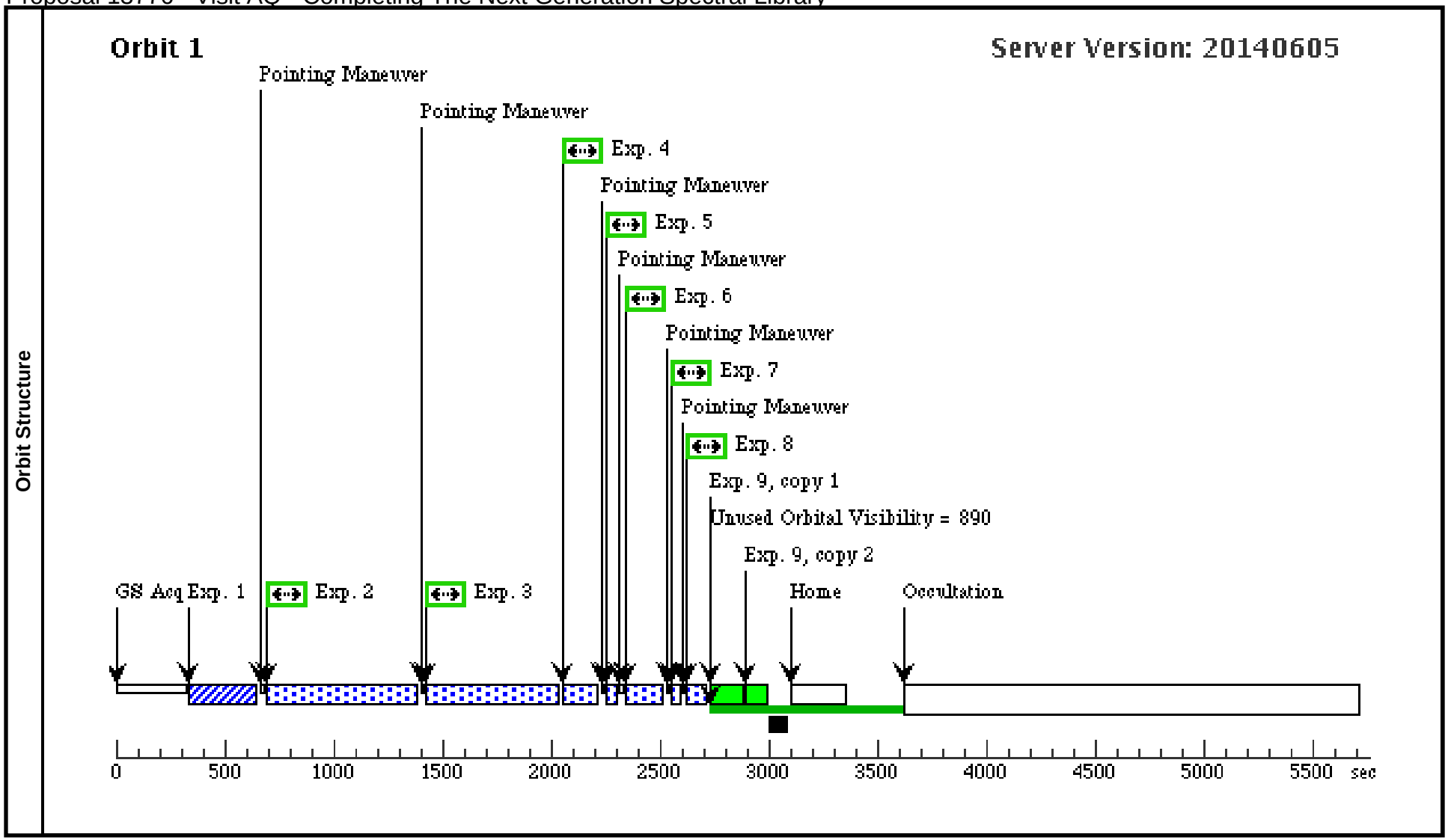
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	HD000245	RA: 00 08 47.3765 (2.1974021d)	Proper Motion RA: 330.59 mas/yr	V=8.41	Reference Frame: ICRS
	Alt Name1: HIP705	Dec: +86 47 16.42 (86.78789d)	Proper Motion Dec: -6.39 mas/yr	B-V = 0.588,	
		Equinox: J2000	Parallax: 0.0175"	V-I = 0.66,	
			Epoch of Position: 1991.25	SpType = G2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(17) HD000245	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(17) HD000245	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(17) HD000245	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(17) HD000245	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(17) HD000245	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(17) HD000245	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(17) HD000245	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(17) HD000245	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 890
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AR, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

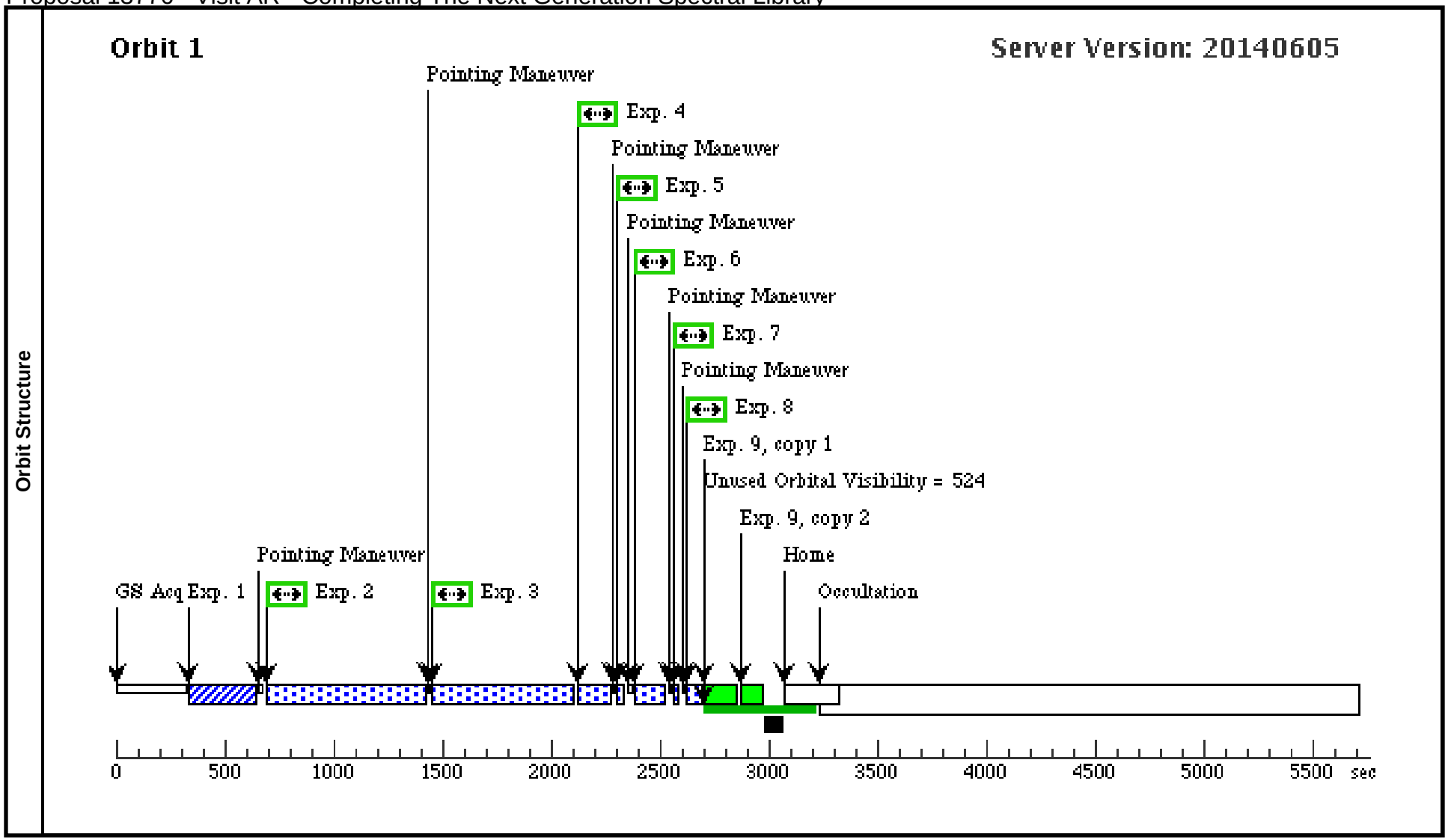
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	HD000941	RA: 00 13 45.4178 (3.4392408d)	Proper Motion RA: 126.77 mas/yr	V=6.86	Reference Frame: ICRS
	Alt Name1: HIP1102	Dec: -23 12 52.57 (-23.21460d)	Proper Motion Dec: -75.15 mas/yr	B-V = 1.096,	
		Equinox: J2000	Parallax: 0.00638"	V-I = 1.06,	
			Epoch of Position: 1991.25	SpType = K1IIICNIV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(18) HD000941	STIS/CCD, ACQ, F25ND3	MIRROR				3.6 Secs (3.6 Secs) *[==>]*	***[1]***
2		(18) HD000941	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		637.8 Secs (637.8 Secs) *[==>]*	***[1]***
3		(18) HD000941	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		637.8 Secs (637.8 Secs) *[==>]*	***[1]***
4		(18) HD000941	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.9 Secs (14.9 Secs) *[==>]*	***[1]***
5		(18) HD000941	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		14.9 Secs (14.9 Secs) *[==>]*	***[1]***
6		(18) HD000941	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.3 Secs (7.3 Secs) *[==>]*	***[1]***
7		(18) HD000941	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.3 Secs (7.3 Secs) *[==>]*	***[1]***
8		(18) HD000941	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.3 Secs (7.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 524
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AS, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

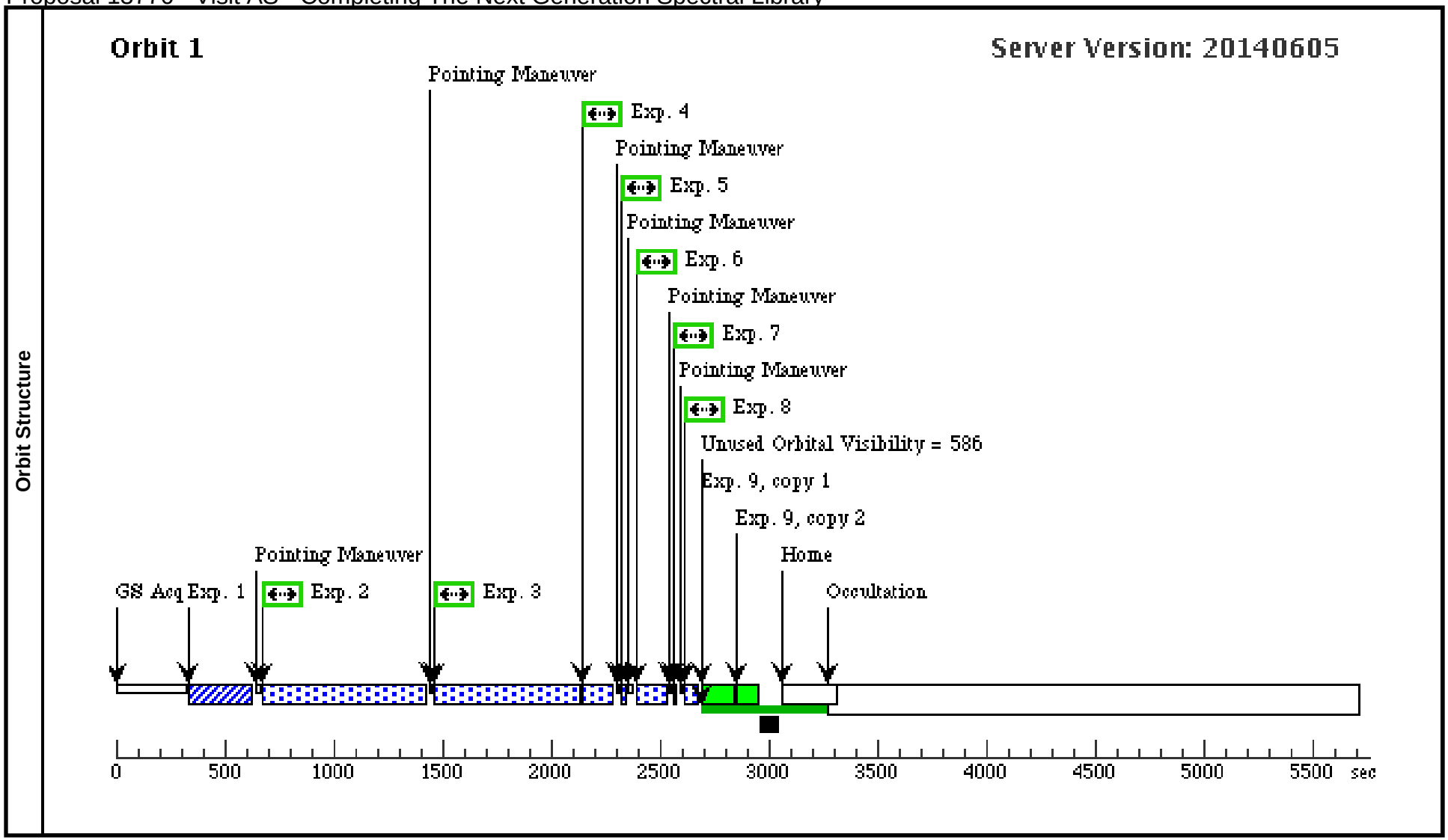
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	HD002490	RA: 00 28 26.4175 (7.1100729d)	Proper Motion RA: 137.23 mas/yr	V=5.42	Reference Frame: ICRS
	Alt Name1: HIP2240	Dec: -39 54 53.65 (-39.91490d)	Proper Motion Dec: -40.38 mas/yr	B-V = 1.556,	
		Equinox: J2000	Parallax: 0.00868"	V-I = 1.74,	
			Epoch of Position: 1991.25	SpType = M0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(19) HD002490	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(19) HD002490	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.2 Secs (655.2 Secs) *[==>]*	***[1]***
3		(19) HD002490	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.2 Secs (655.2 Secs) *[==>]*	***[1]***
4		(19) HD002490	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
5		(19) HD002490	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
6		(19) HD002490	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
7		(19) HD002490	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
8		(19) HD002490	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 586
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AT, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

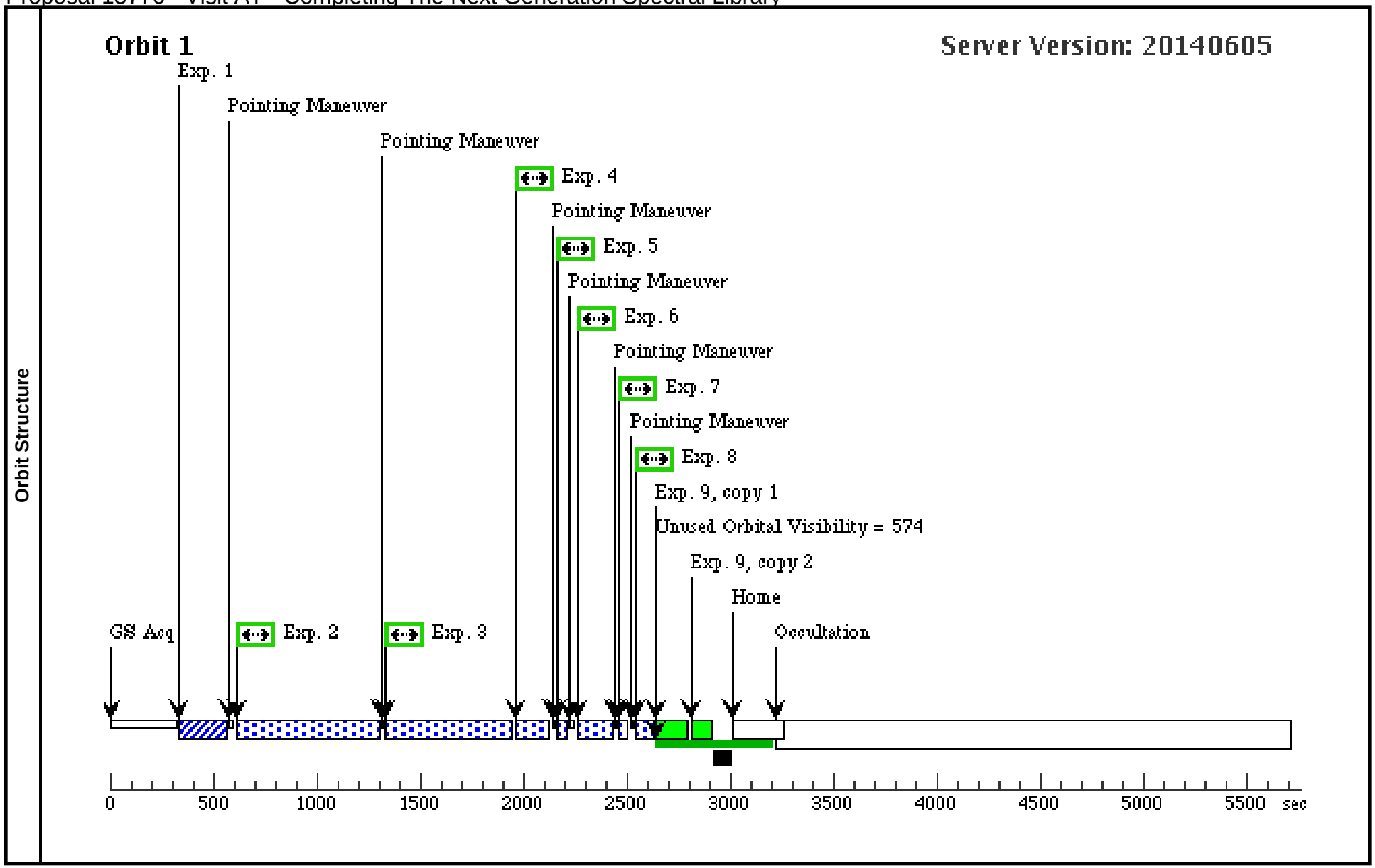
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	HD003567	RA: 00 38 31.9352 (9.6330633d)	Proper Motion RA: 20.70 mas/yr	V=9.25	Reference Frame: ICRS
	Alt Name1: HIP3026	Dec: -08 18 28.61 (-8.30795d)	Proper Motion Dec: -546.51 mas/yr	B-V = 0.465,	
		Equinox: J2000	Parallax: 0.00951"	V-I = 0.54,	
			Epoch of Position: 1991.25	SpType = F5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(20) HD003567	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(20) HD003567	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(20) HD003567	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(20) HD003567	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(20) HD003567	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(20) HD003567	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(20) HD003567	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(20) HD003567	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 574
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AU, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

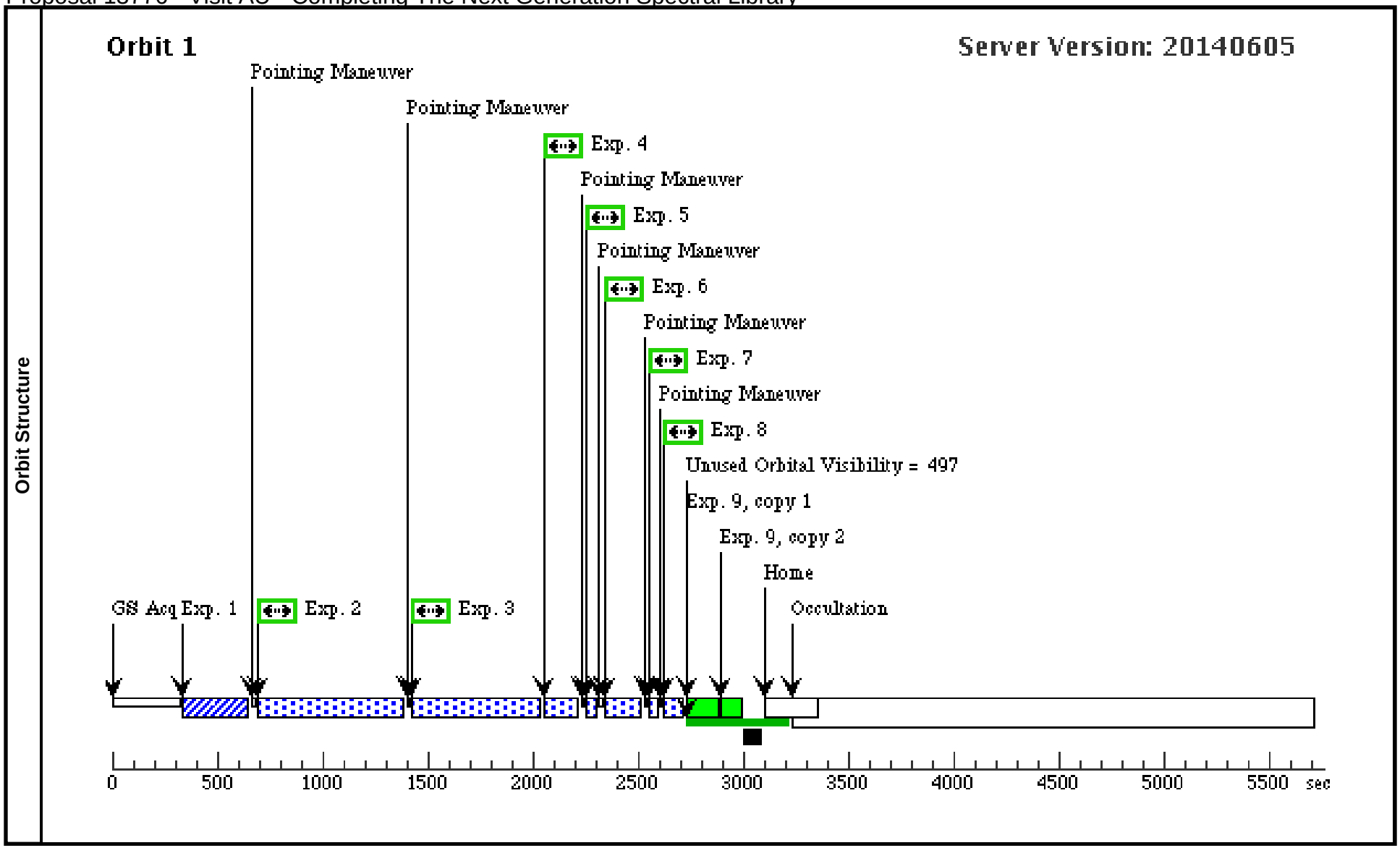
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	HD004906	RA: 00 51 14.1671 (12.8090296d)	Proper Motion RA: -184.70 mas/yr	V=8.76	Reference Frame: ICRS
	Alt Name1: HIP3985	Dec: +18 47 27.24 (18.79090d)	Proper Motion Dec: -238.14 mas/yr	B-V = 0.781,	
		Equinox: J2000	Parallax: 0.00819"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = G6	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(21) HD004906	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(21) HD004906	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(21) HD004906	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(21) HD004906	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(21) HD004906	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(21) HD004906	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(21) HD004906	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(21) HD004906	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 497
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AV, implementation Sat Oct 18 01:39:03 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

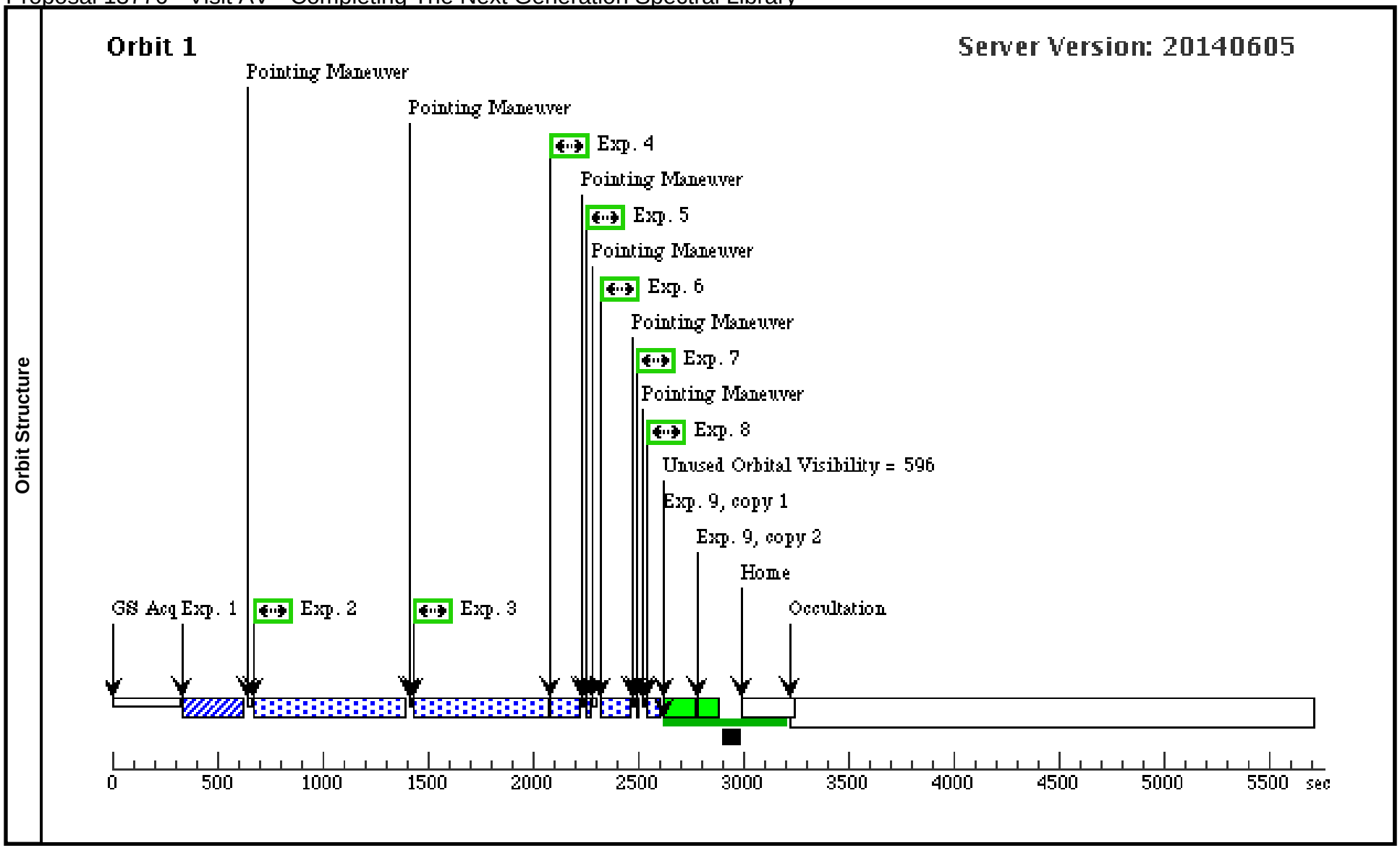
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	HD006203	RA: 01 03 2.6047 (15.7608529d)	Proper Motion RA: -116.40 mas/yr	V=5.40	Reference Frame: ICRS
	Alt Name1: HIP4914	Dec: -04 50 10.86 (-4.83635d)	Proper Motion Dec: -103.00 mas/yr	B-V = 1.106,	
		Equinox: J2000	Parallax: 0.00978"	V-I = 1.12,	
			Epoch of Position: 1991.25	SpType = K0/1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(22) HD006203	STIS/CCD, ACQ, F25ND3	MIRROR				0.9 Secs (0.9 Secs) *[==>]*	***[1]***
2		(22) HD006203	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		622.9 Secs (622.9 Secs) *[==>]*	***[1]***
3		(22) HD006203	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		622.9 Secs (622.9 Secs) *[==>]*	***[1]***
4		(22) HD006203	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.8 Secs (3.8 Secs) *[==>]*	***[1]***
5		(22) HD006203	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.8 Secs (3.8 Secs) *[==>]*	***[1]***
6		(22) HD006203	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.7 Secs (1.7 Secs) *[==>]*	***[1]***
7		(22) HD006203	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.7 Secs (1.7 Secs) *[==>]*	***[1]***
8		(22) HD006203	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.7 Secs (1.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 596
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AW, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

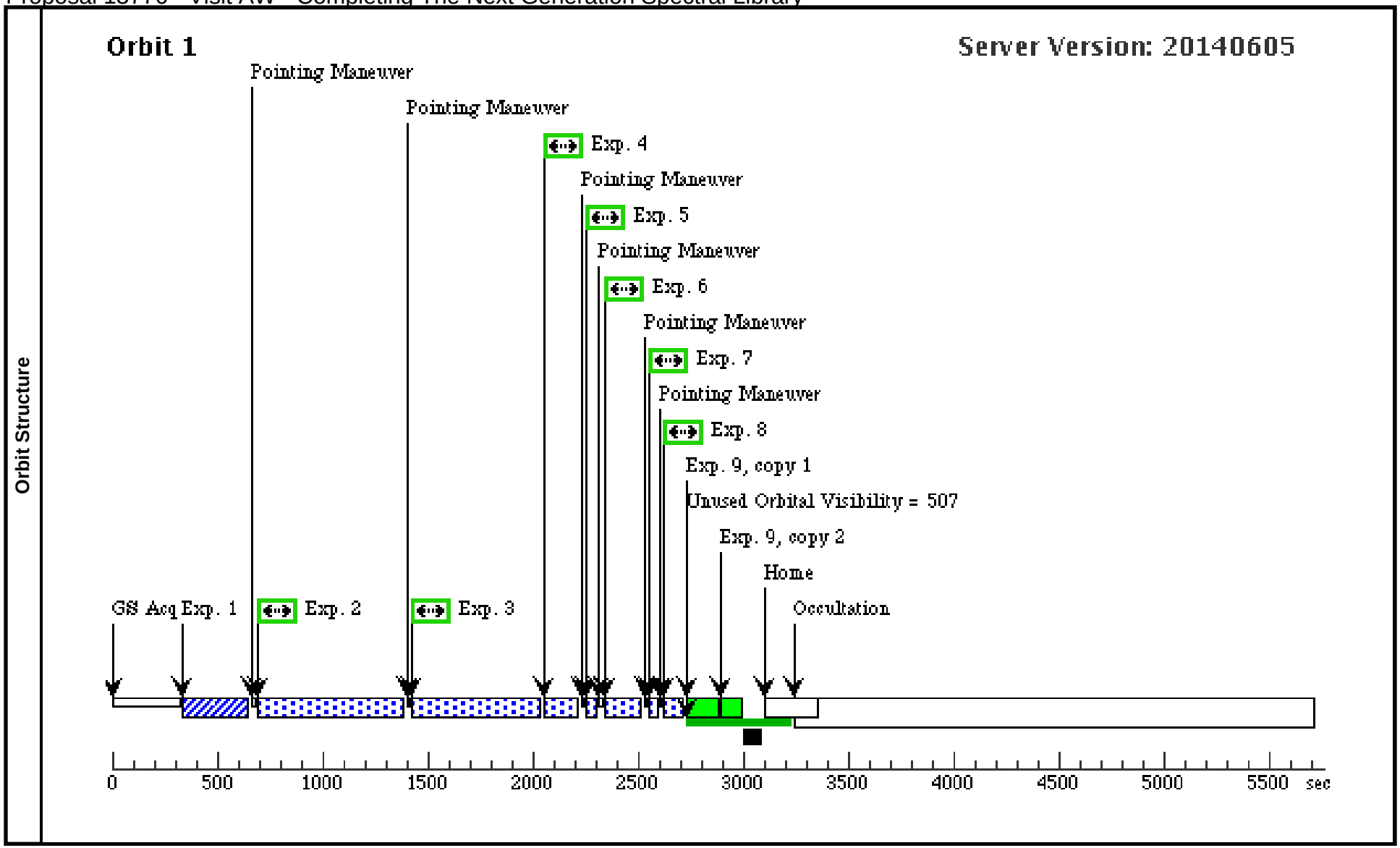
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	HD006255	RA: 01 03 12.2411 (15.8010046d)	Proper Motion RA: 18.36 mas/yr	V=8.98	Reference Frame: ICRS
	Alt Name1: HIP4924	Dec: -27 06 29.44 (-27.10818d)	Proper Motion Dec: -7.95 mas/yr	B-V = 1.600,	
		Equinox: J2000	Parallax: 0.00105"	V-I = 1.67,	
			Epoch of Position: 1991.25	SpType = K5/M0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(23) HD006255	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(23) HD006255	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(23) HD006255	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(23) HD006255	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(23) HD006255	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(23) HD006255	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(23) HD006255	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(23) HD006255	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 507
Exp. 9, copy 2
Home
Occultation
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AX, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

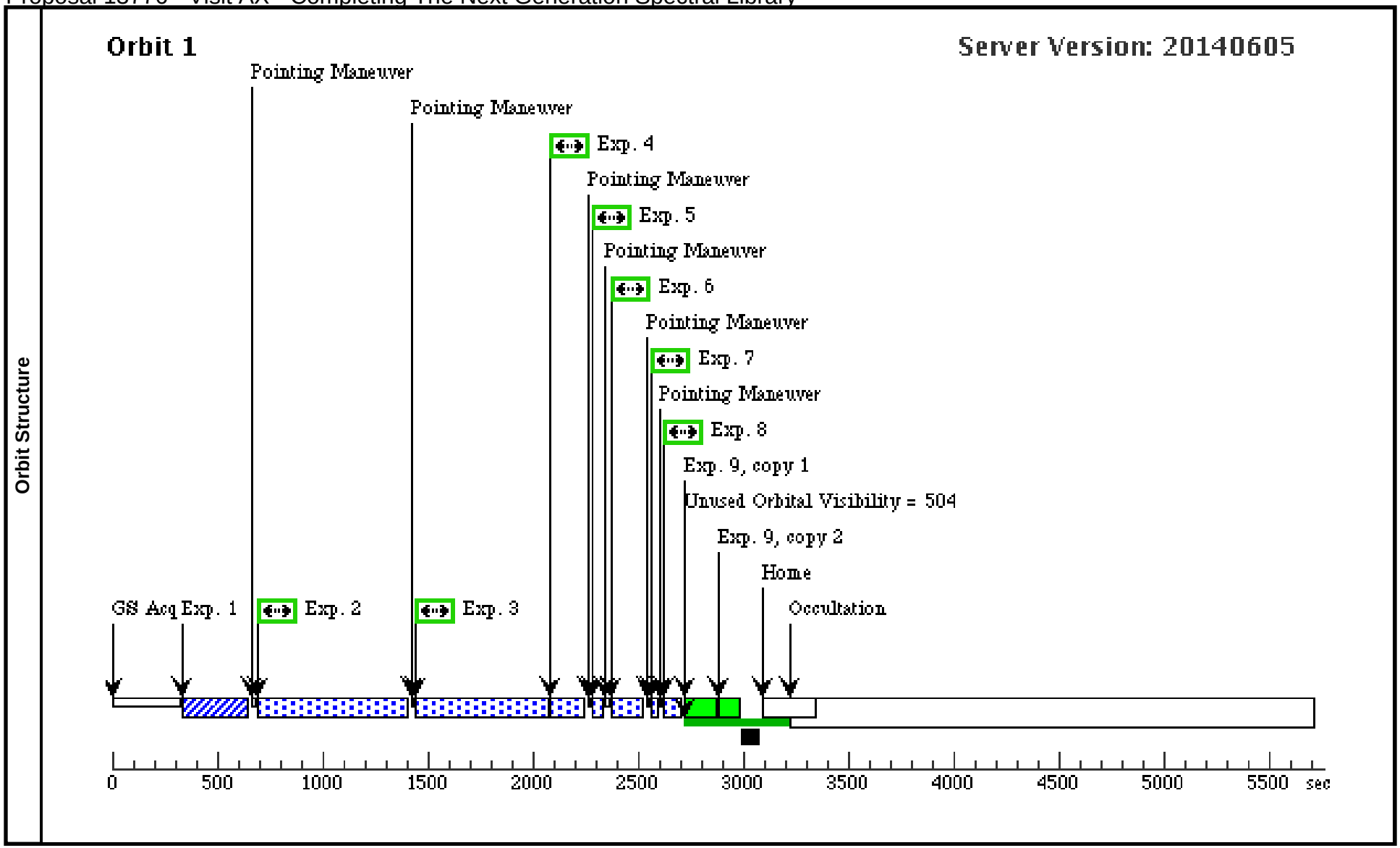
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	HD006461	RA: 01 05 25.4073 (16.3558637d)	Proper Motion RA: 63.15 mas/yr	V=7.65	Reference Frame: ICRS
	Alt Name1: HIP5104	Dec: -12 54 12.53 (-12.90348d)	Proper Motion Dec: 49.73 mas/yr	B-V = 0.785,	
		Equinox: J2000	Parallax: 0.00319"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = G3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(24) HD006461	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(24) HD006461	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		614.3 Secs (614.3 Secs) *[==>]*	***[1]***
3		(24) HD006461	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		614.3 Secs (614.3 Secs) *[==>]*	***[1]***
4		(24) HD006461	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(24) HD006461	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(24) HD006461	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		15.7 Secs (15.7 Secs) *[==>]*	***[1]***
7		(24) HD006461	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.7 Secs (15.7 Secs) *[==>]*	***[1]***
8		(24) HD006461	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.7 Secs (15.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 504
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AY, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

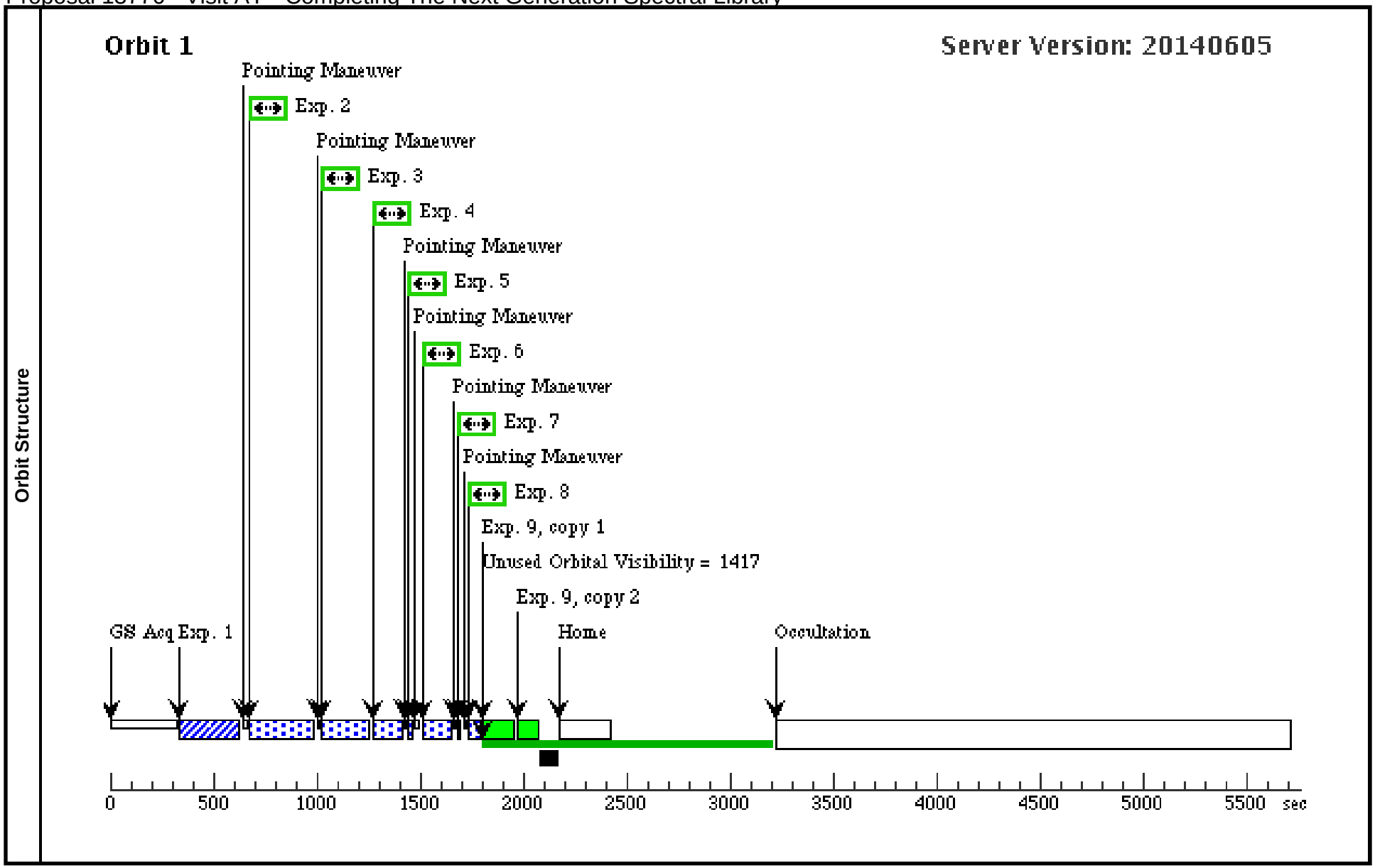
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(25)	HD006805	RA: 01 08 35.2638 (17.1469325d)	Proper Motion RA: 217.00 mas/yr	V=3.46	Reference Frame: ICRS
	Alt Name1: HIP5364	Dec: -10 10 54.94 (-10.18193d)	Proper Motion Dec: -138.20 mas/yr	B-V = 1.161,	
		Equinox: J2000	Parallax: 0.0263"	V-I = 1.11,	
			Epoch of Position: 1991.25	SpType = K1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(25) HD006805	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(25) HD006805	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		219.9 Secs (219.9 Secs) *[==>]*	***[1]***
3		(25) HD006805	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		219.9 Secs (219.9 Secs) *[==>]*	***[1]***
4		(25) HD006805	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
5		(25) HD006805	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
6		(25) HD006805	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(25) HD006805	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(25) HD006805	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1417
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit AZ, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

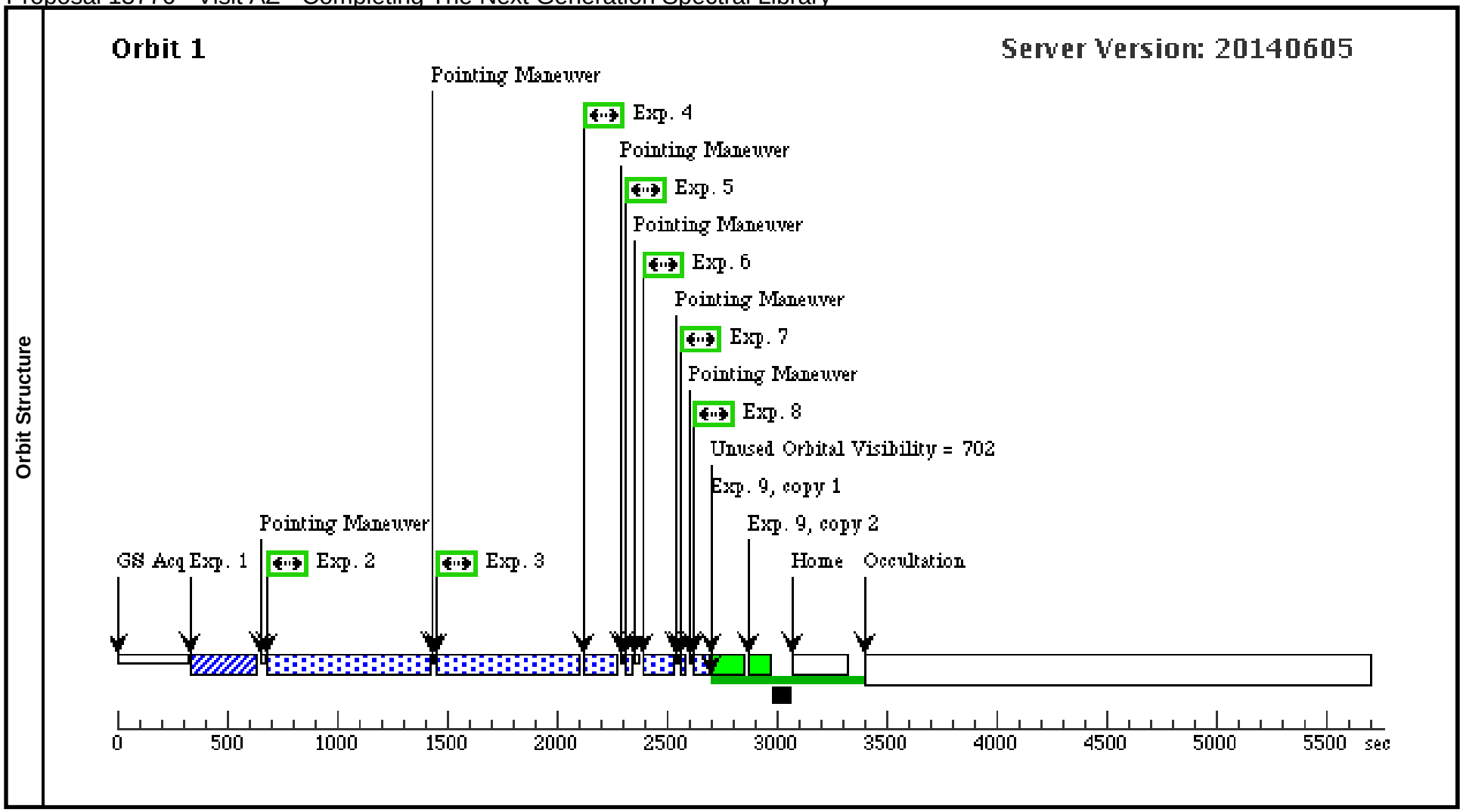
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(26)	HD006833	RA: 01 09 52.2437 (17.4676821d)	Proper Motion RA: 21.14 mas/yr	V=6.75	Reference Frame: ICRS
	Alt Name1: HIP5458	Dec: +54 44 19.97 (54.73888d)	Proper Motion Dec: 35.79 mas/yr	B-V = 1.140,	
		Equinox: J2000	Parallax: 0.00478"	V-I = 1.10,	
			Epoch of Position: 1991.25	SpType = K0IIIb	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(26) HD006833	STIS/CCD, ACQ, F25ND3	MIRROR				3.2 Secs (3.2 Secs) *[==>]*	***[1]***
2		(26) HD006833	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		640.1 Secs (640.1 Secs) *[==>]*	***[1]***
3		(26) HD006833	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		640.1 Secs (640.1 Secs) *[==>]*	***[1]***
4		(26) HD006833	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.8 Secs (13.8 Secs) *[==>]*	***[1]***
5		(26) HD006833	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		13.8 Secs (13.8 Secs) *[==>]*	***[1]***
6		(26) HD006833	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.1 Secs (6.1 Secs) *[==>]*	***[1]***
7		(26) HD006833	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.1 Secs (6.1 Secs) *[==>]*	***[1]***
8		(26) HD006833	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.1 Secs (6.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 702
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BA, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

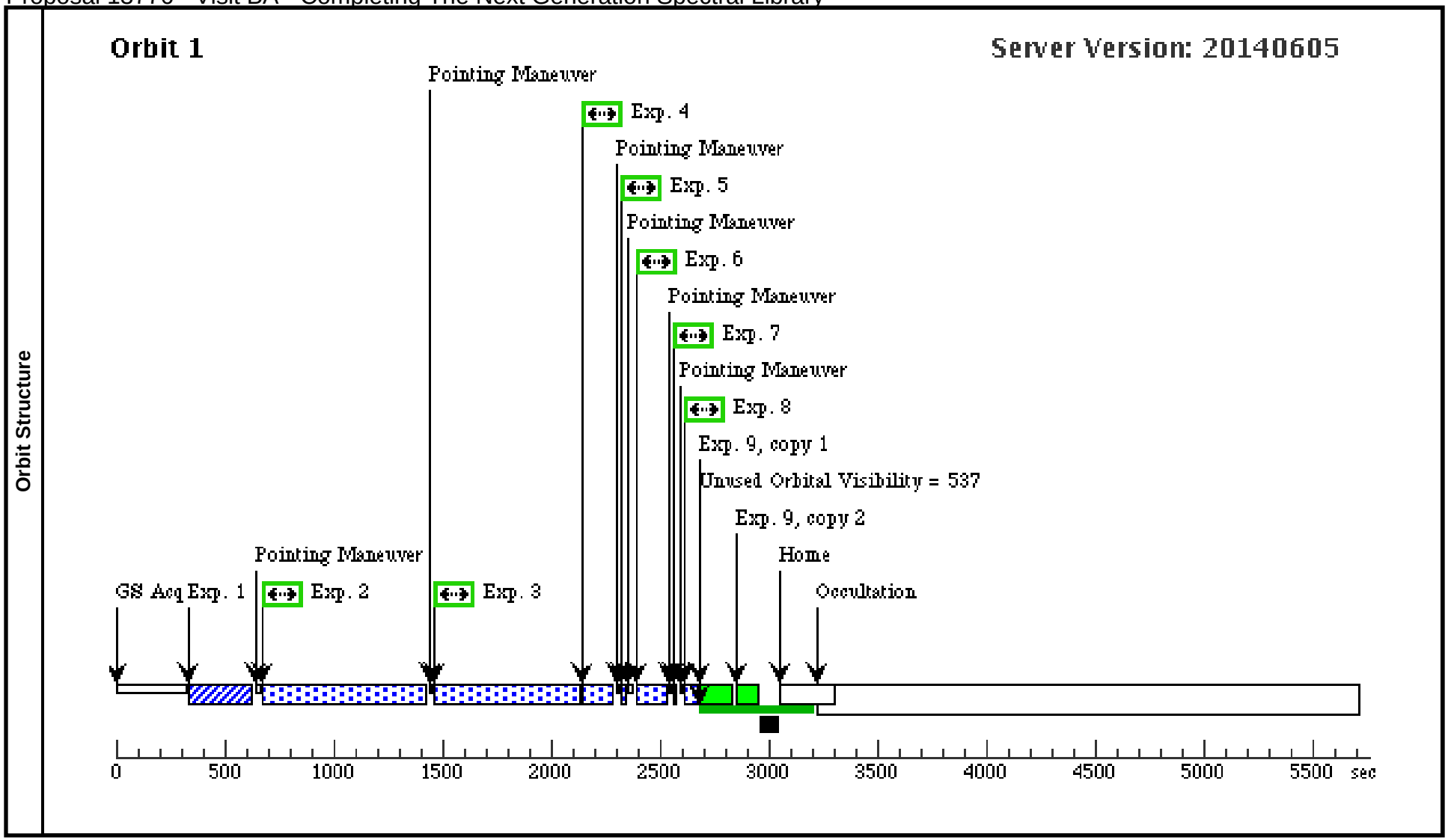
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(27)	HD008705	RA: 01 25 37.2093 (21.4050388d)	Proper Motion RA: 42.74 mas/yr	V=4.90	Reference Frame: ICRS
	Alt Name1: HIP6670	Dec: -14 35 55.52 (-14.59876d)	Proper Motion Dec: -16.99 mas/yr	B-V = 1.231,	
		Equinox: J2000	Parallax: 0.0113"	V-I = 1.29,	
			Epoch of Position: 1991.25	SpType = K2+III/III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(27) HD008705	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(27) HD008705	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		656.7 Secs (656.7 Secs) *[==>]*	***[1]***
3		(27) HD008705	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		656.7 Secs (656.7 Secs) *[==>]*	***[1]***
4		(27) HD008705	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
5		(27) HD008705	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
6		(27) HD008705	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.0 Secs (1 Secs) *[==>]*	***[1]***
7		(27) HD008705	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
8		(27) HD008705	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 537
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BB, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

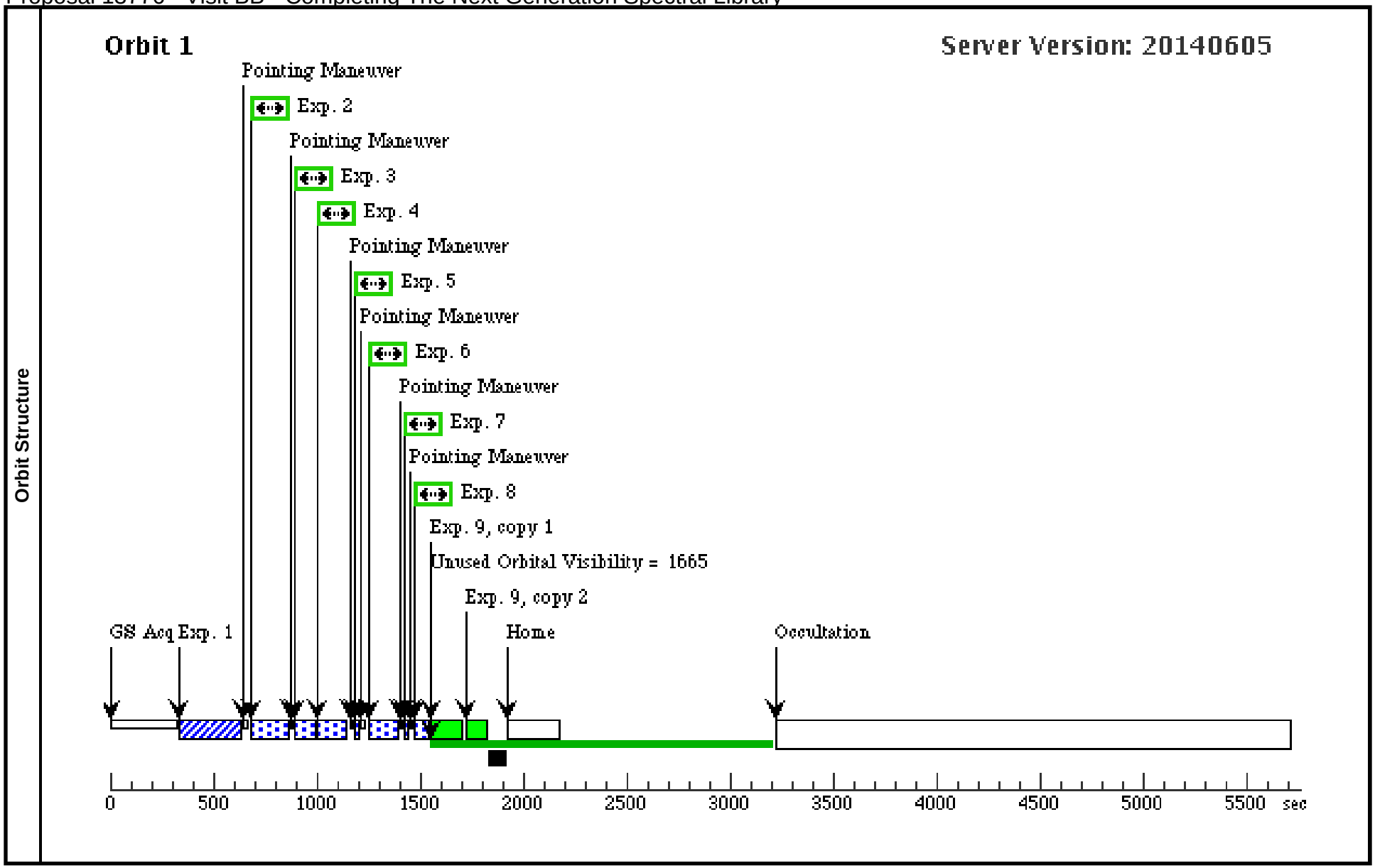
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(28)	HD013421	RA: 02 11 21.1624 (32.8381767d)	Proper Motion RA: -142.02 mas/yr	V=5.64	Reference Frame: ICRS
	Alt Name1: HIP10212	Dec: +08 34 12.30 (8.57008d)	Proper Motion Dec: -114.49 mas/yr	B-V = 0.569,	
		Equinox: J2000	Parallax: 0.0245"	V-I = 0.63,	
			Epoch of Position: 1991.25	SpType = G0IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(28) HD013421	STIS/CCD, ACQ, F25ND3	MIRROR				1.3 Secs (1.3 Secs)	
								[==>]	***[1]***
2		(28) HD013421	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		84.3 Secs (84.3 Secs)	
								[==>]	***[1]***
3		(28) HD013421	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		84.3 Secs (84.3 Secs)	
								[==>]	***[1]***
4		(28) HD013421	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs)	
								[==>]	***[1]***
5		(28) HD013421	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.6 Secs (4.6 Secs)	
								[==>]	***[1]***
6		(28) HD013421	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.7 Secs (2.7 Secs)	
								[==>]	***[1]***
7		(28) HD013421	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs)	
								[==>]	***[1]***
8		(28) HD013421	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1665
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BC, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

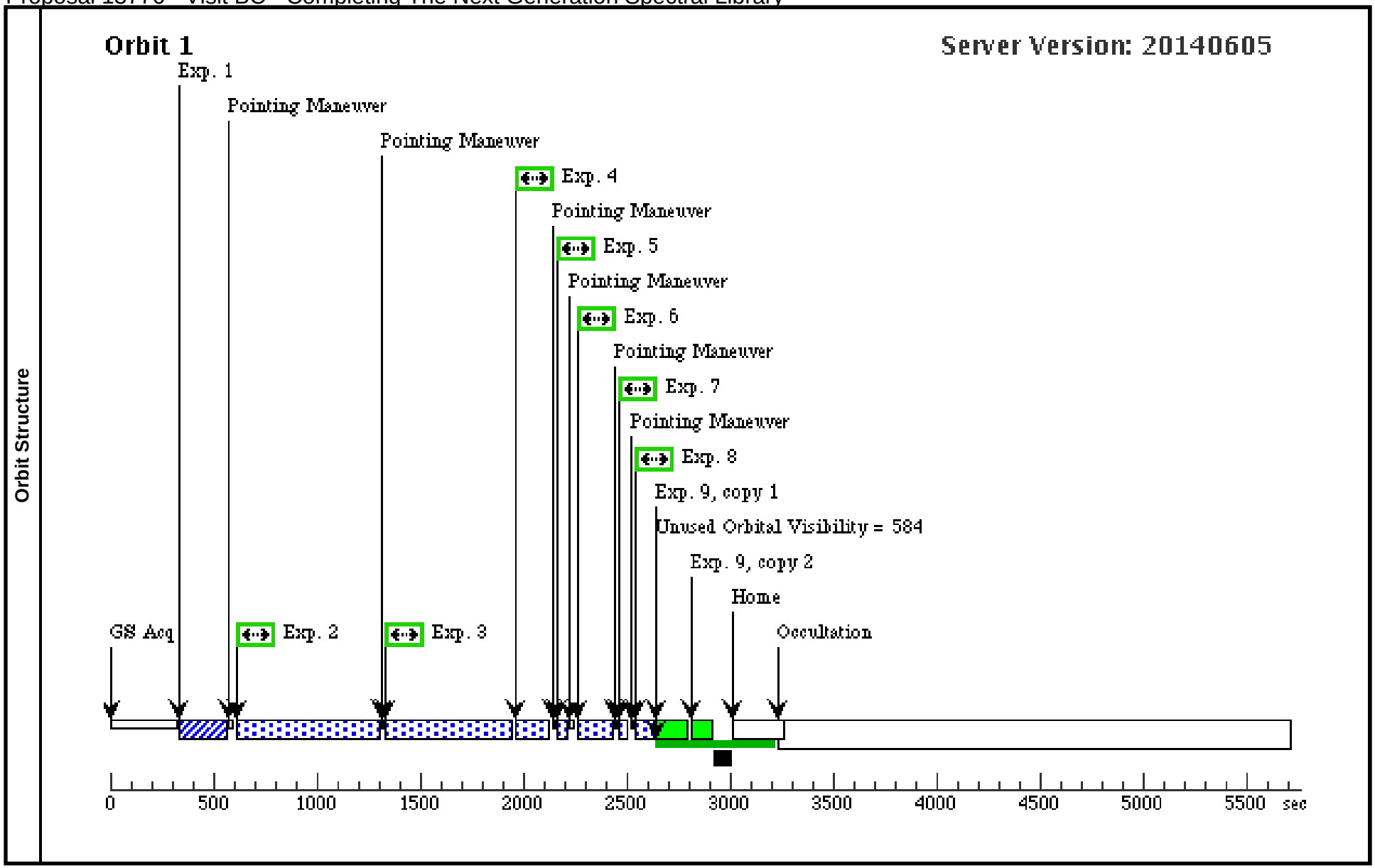
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(29)	HD014056	RA: 02 17 6.8408 (34.2785033d)	Proper Motion RA: 473.65 mas/yr	V=9.06	Reference Frame: ICRS
	Alt Name1: HIP10652	Dec: +21 33 59.78 (21.56661d)	Proper Motion Dec: 83.49 mas/yr	B-V = 0.621,	
		Equinox: J2000	Parallax: 0.0159"	V-I = 0.69,	
			Epoch of Position: 1991.25	SpType = G1	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(29) HD014056	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(29) HD014056	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(29) HD014056	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(29) HD014056	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(29) HD014056	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(29) HD014056	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(29) HD014056	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(29) HD014056	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 584
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BD, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

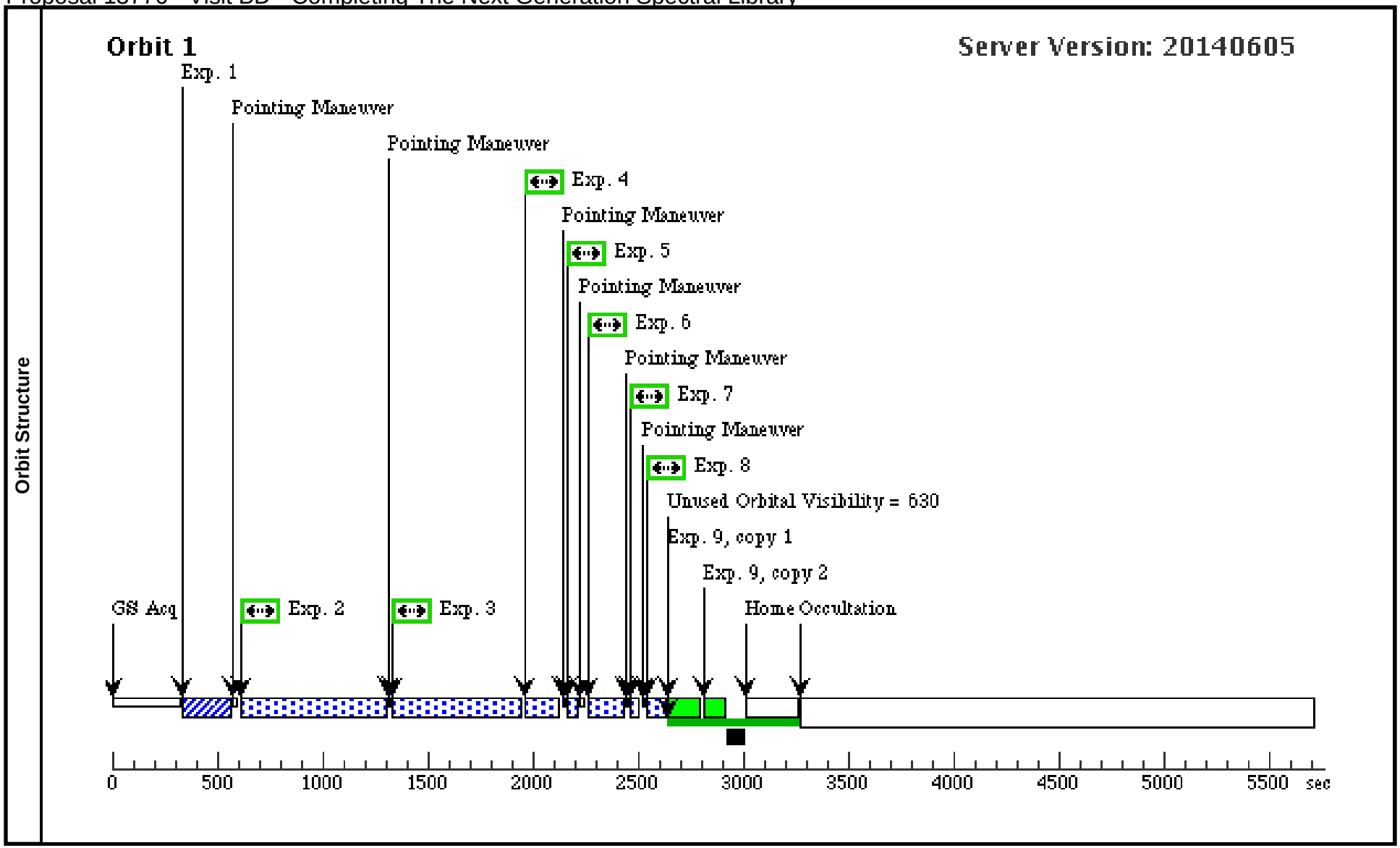
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(30)	HD014106	RA: 02 17 56.0980 (34.4837417d)	Proper Motion RA: 274.60 mas/yr	V=8.89	Reference Frame: ICRS
	Alt Name1: HIP10711	Dec: +38 04 56.33 (38.08231d)	Proper Motion Dec: -205.30 mas/yr	B-V = 0.800,	
		Equinox: J2000	Parallax: 0.0125"	V-I = 0.56,	
			Epoch of Position: 1991.25	SpType = G0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(30) HD014106	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(30) HD014106	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(30) HD014106	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(30) HD014106	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(30) HD014106	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(30) HD014106	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(30) HD014106	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(30) HD014106	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 630
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BE, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

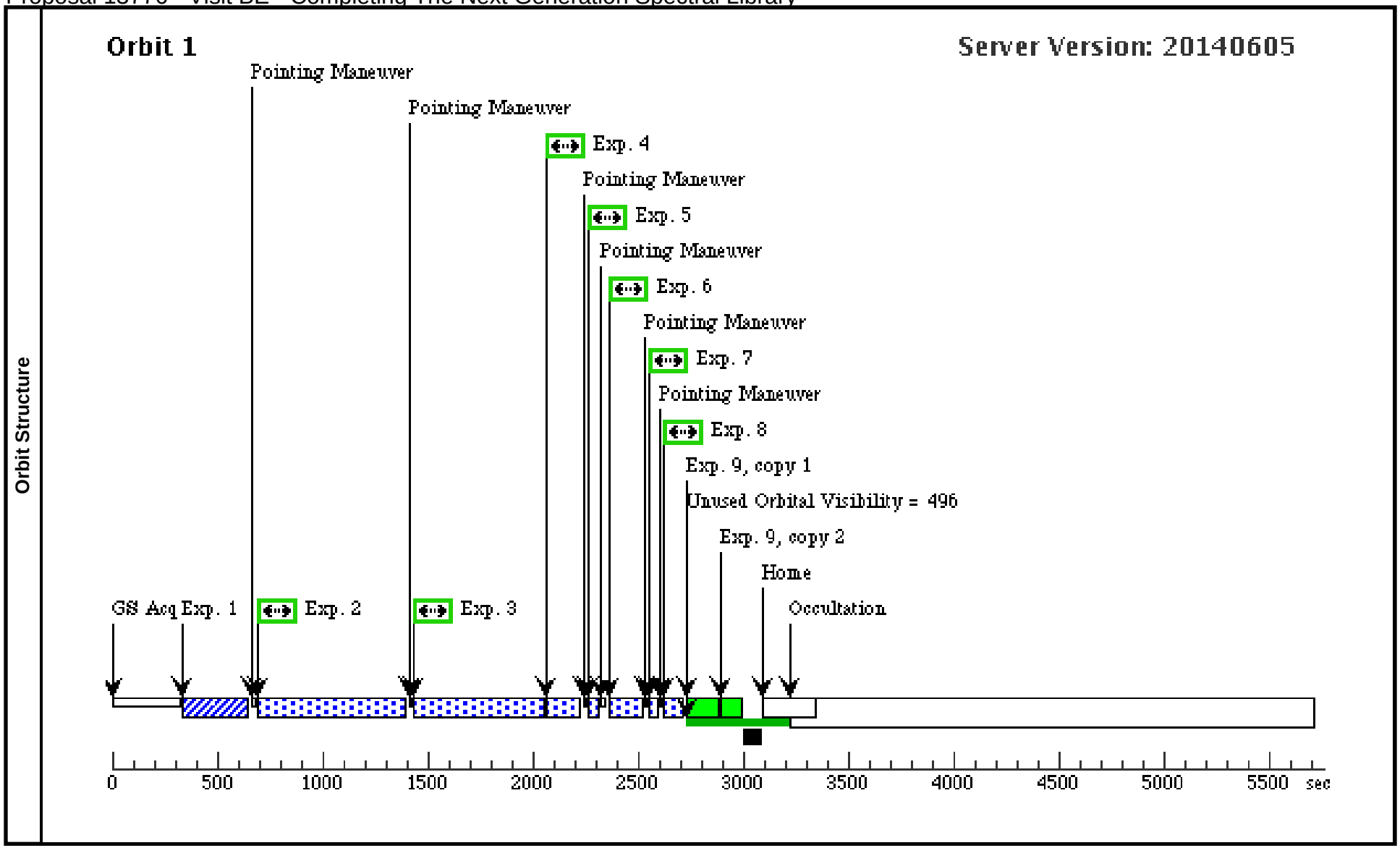
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(31)	HD020305	RA: 03 16 25.4453 (49.1060221d)	Proper Motion RA: 8.47 mas/yr	V=8.47	Reference Frame: ICRS
	Alt Name1: HIP15233	Dec: +13 51 5.38 (13.85149d)	Proper Motion Dec: -0.83 mas/yr	B-V = 1.542,	
		Equinox: J2000	Parallax: 0.00129"	V-I = 1.60,	
			Epoch of Position: 1991.25	SpType = K2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(31) HD020305	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(31) HD020305	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		606.3 Secs (606.3 Secs) *[==>]*	***[1]***
3		(31) HD020305	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		606.3 Secs (606.3 Secs) *[==>]*	***[1]***
4		(31) HD020305	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(31) HD020305	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(31) HD020305	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		23.7 Secs (23.7 Secs) *[==>]*	***[1]***
7		(31) HD020305	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		23.7 Secs (23.7 Secs) *[==>]*	***[1]***
8		(31) HD020305	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		23.7 Secs (23.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 496
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BF, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

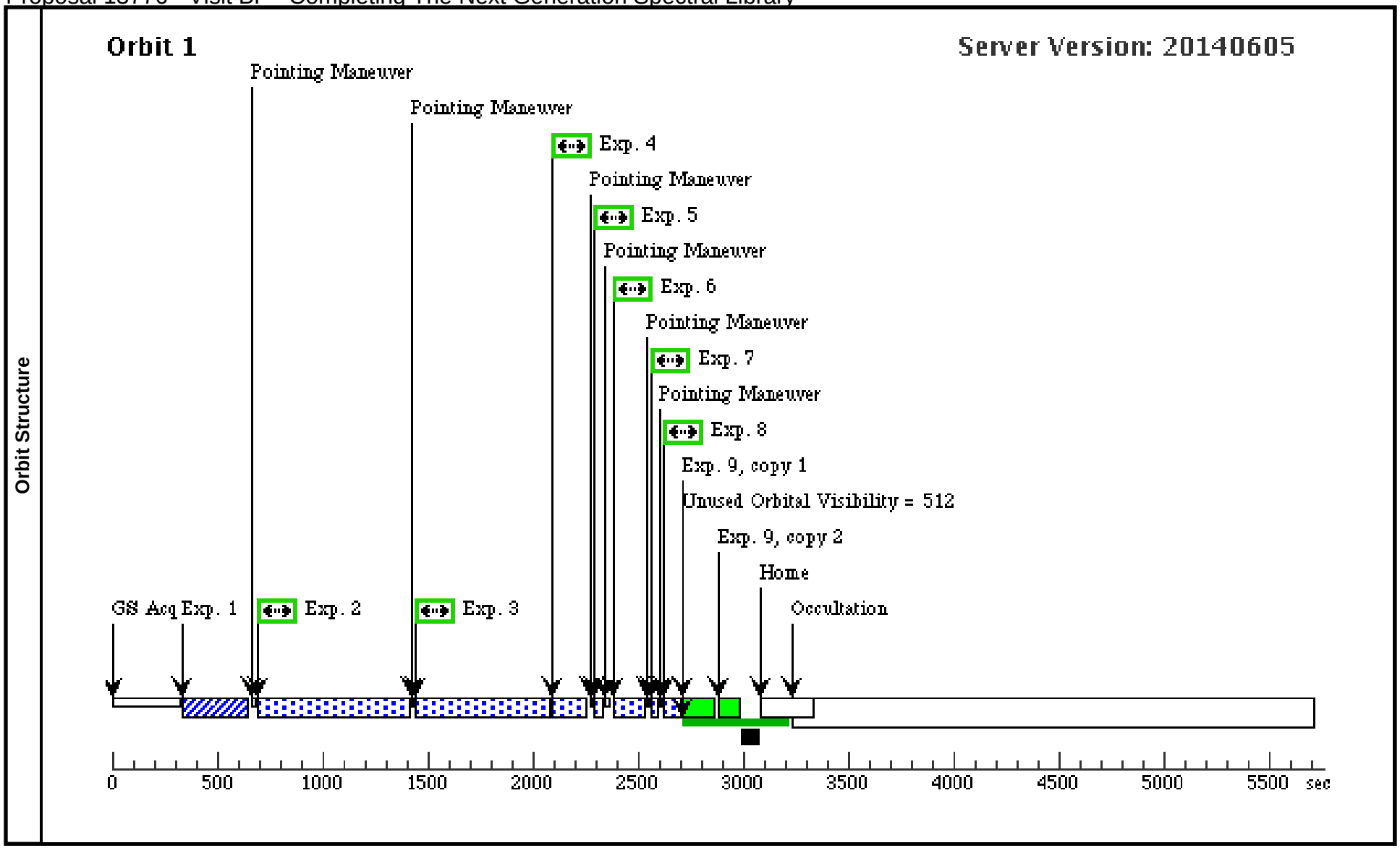
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(32)	HD020512	RA: 03 18 27.1381 (49.6130754d)	Proper Motion RA: 12.90 mas/yr	V=7.42	Reference Frame: ICRS
	Alt Name1: HIP15394	Dec: +15 10 41.09 (15.17808d)	Proper Motion Dec: -286.00 mas/yr	B-V = 0.790,	
		Equinox: J2000	Parallax: 0.0121"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = G6	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(32) HD020512	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(32) HD020512	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		622.6 Secs (622.6 Secs) *[==>]*	***[1]***
3		(32) HD020512	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		622.6 Secs (622.6 Secs) *[==>]*	***[1]***
4		(32) HD020512	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.4 Secs (24.4 Secs) *[==>]*	***[1]***
5		(32) HD020512	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		24.4 Secs (24.4 Secs) *[==>]*	***[1]***
6		(32) HD020512	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		13.0 Secs (13 Secs) *[==>]*	***[1]***
7		(32) HD020512	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.0 Secs (13 Secs) *[==>]*	***[1]***
8		(32) HD020512	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.0 Secs (13 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 512
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BG, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

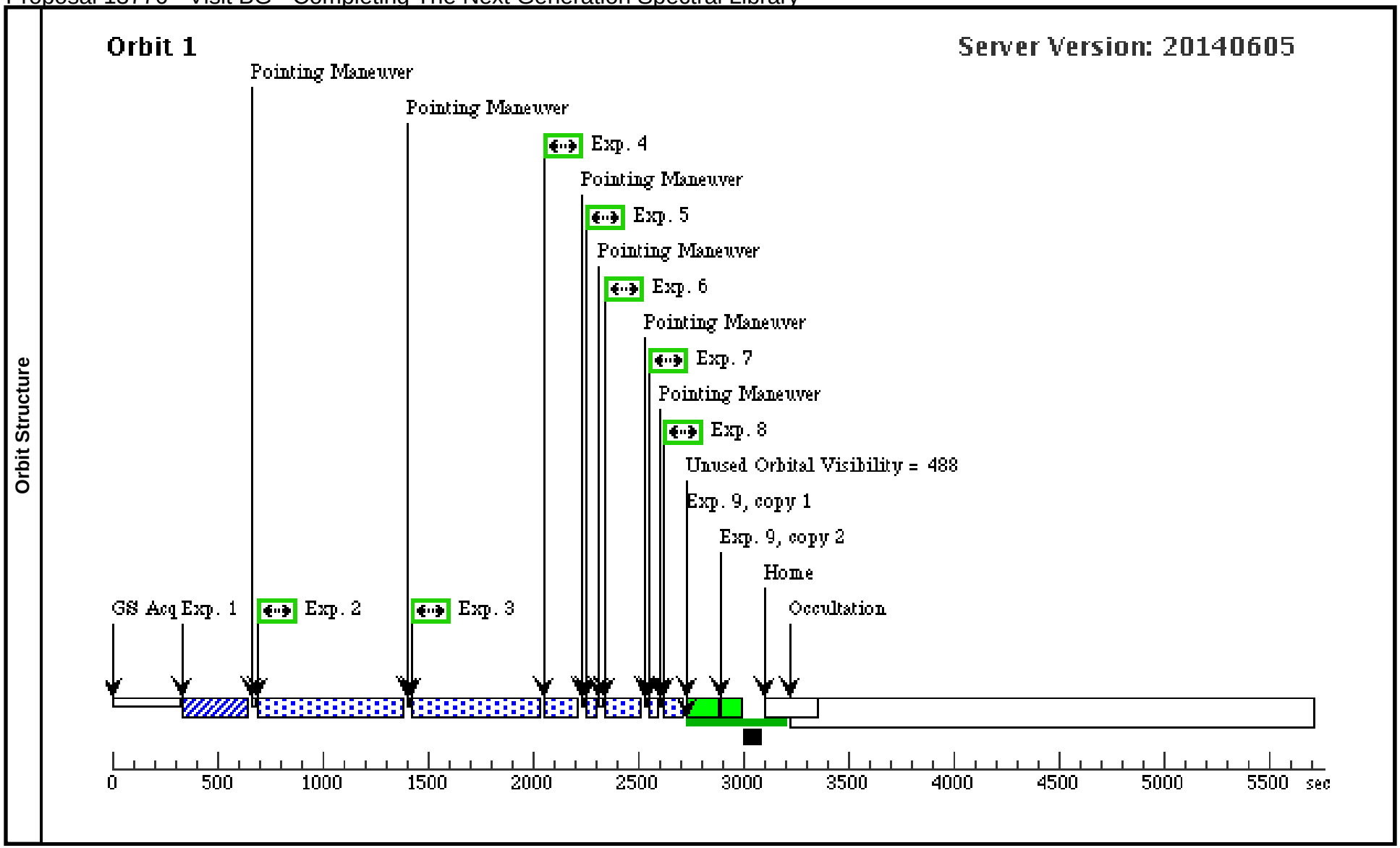
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(33)	HD021581	RA: 03 28 54.4473 (52.2268638d)	Proper Motion RA: 67.38 mas/yr	V=8.70	Reference Frame: ICRS
	Alt Name1: HIP16214	Dec: -00 25 2.44 (-.41734d)	Proper Motion Dec: -78.48 mas/yr	B-V = 0.786,	
		Equinox: J2000	Parallax: 0.00403"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = G8w	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(33) HD021581	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(33) HD021581	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(33) HD021581	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(33) HD021581	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(33) HD021581	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(33) HD021581	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(33) HD021581	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(33) HD021581	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 488
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BH, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

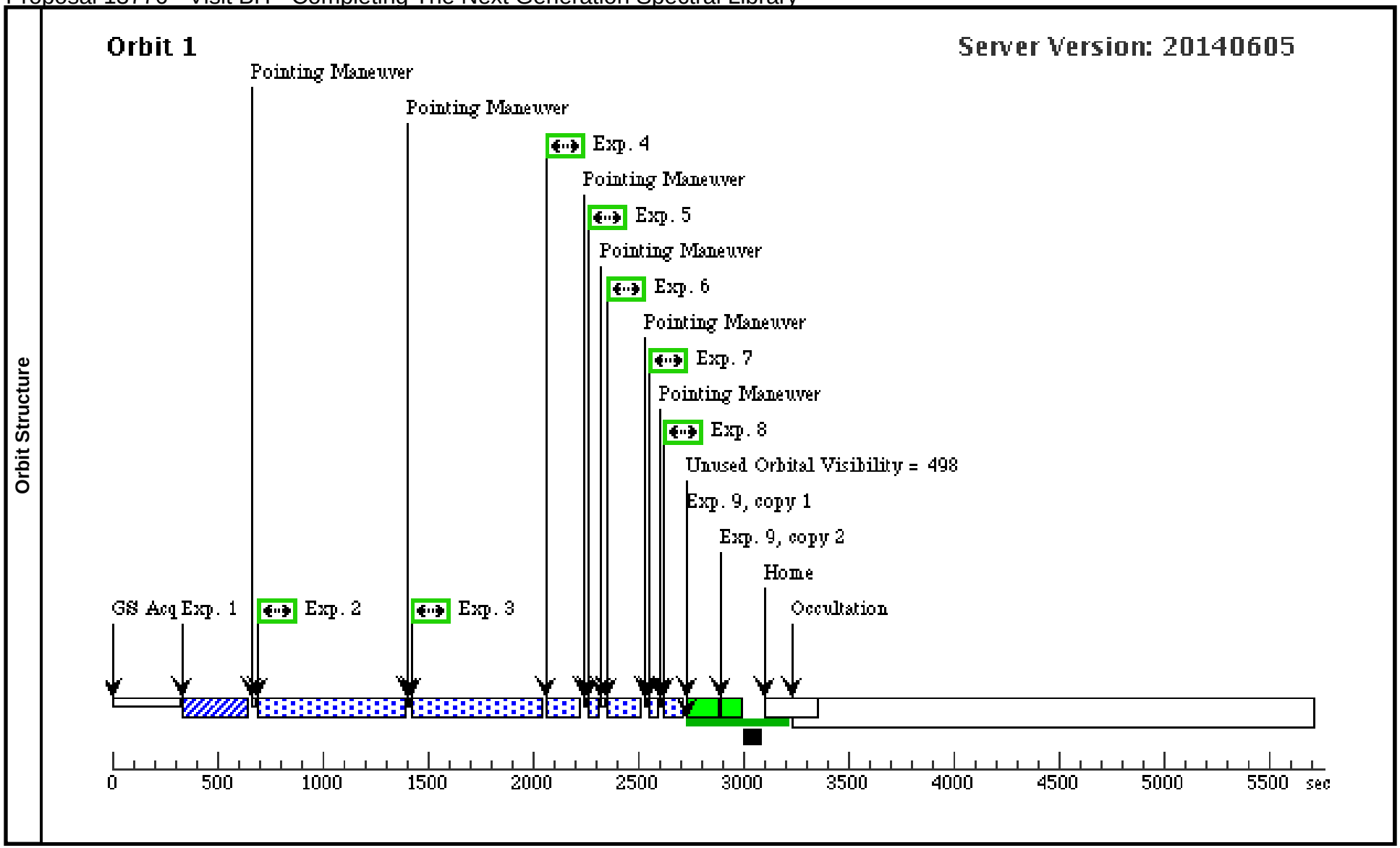
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(34)	HD022694	RA: 03 39 33.4827 (54.8895112d)	Proper Motion RA: 187.30 mas/yr	V=8.24	Reference Frame: ICRS
	Alt Name1: HIP17076	Dec: +18 23 7.38 (18.38538d)	Proper Motion Dec: -191.90 mas/yr	B-V = 0.810,	
		Equinox: J2000	Parallax: 0.0256"	V-I = 0.85,	
			Epoch of Position: 1991.25	SpType = G5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(34) HD022694	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(34) HD022694	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		603.4 Secs (603.4 Secs) *[==>]*	***[1]***
3		(34) HD022694	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		603.4 Secs (603.4 Secs) *[==>]*	***[1]***
4		(34) HD022694	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(34) HD022694	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(34) HD022694	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		26.6 Secs (26.6 Secs) *[==>]*	***[1]***
7		(34) HD022694	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.6 Secs (26.6 Secs) *[==>]*	***[1]***
8		(34) HD022694	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.6 Secs (26.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 498
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BI, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

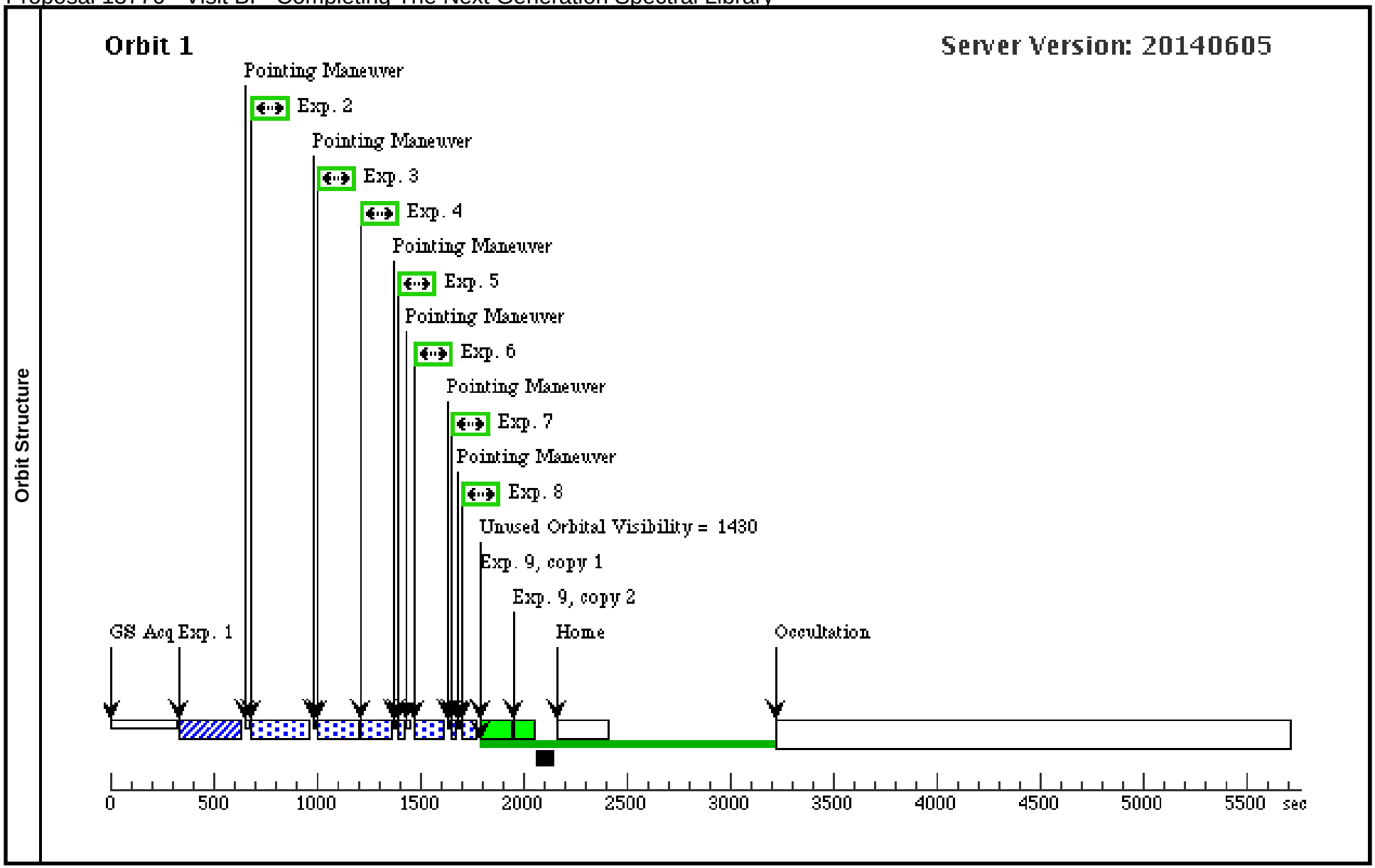
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(35)	HD022879	RA: 03 40 21.6614 (55.0902558d)	Proper Motion RA: 690.04 mas/yr	V=6.68	Reference Frame: ICRS
	Alt Name1: HIP17147	Dec: -03 12 59.26 (-3.21646d)	Proper Motion Dec: -213.09 mas/yr	B-V = 0.554,	
		Equinox: J2000	Parallax: 0.0391"	V-I = 0.66,	
			Epoch of Position: 1991.25	SpType = G0Vmw	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(35) HD022879	STIS/CCD, ACQ, F25ND3	MIRROR				3.4 Secs (3.4 Secs) *[==>]*	***[1]***
2		(35) HD022879	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		182.4 Secs (182.4 Secs) *[==>]*	***[1]***
3		(35) HD022879	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		182.4 Secs (182.4 Secs) *[==>]*	***[1]***
4		(35) HD022879	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.2 Secs (12.2 Secs) *[==>]*	***[1]***
5		(35) HD022879	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		12.2 Secs (12.2 Secs) *[==>]*	***[1]***
6		(35) HD022879	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.1 Secs (7.1 Secs) *[==>]*	***[1]***
7		(35) HD022879	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.1 Secs (7.1 Secs) *[==>]*	***[1]***
8		(35) HD022879	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.1 Secs (7.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1430
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BJ, implementation Sat Oct 18 01:39:04 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

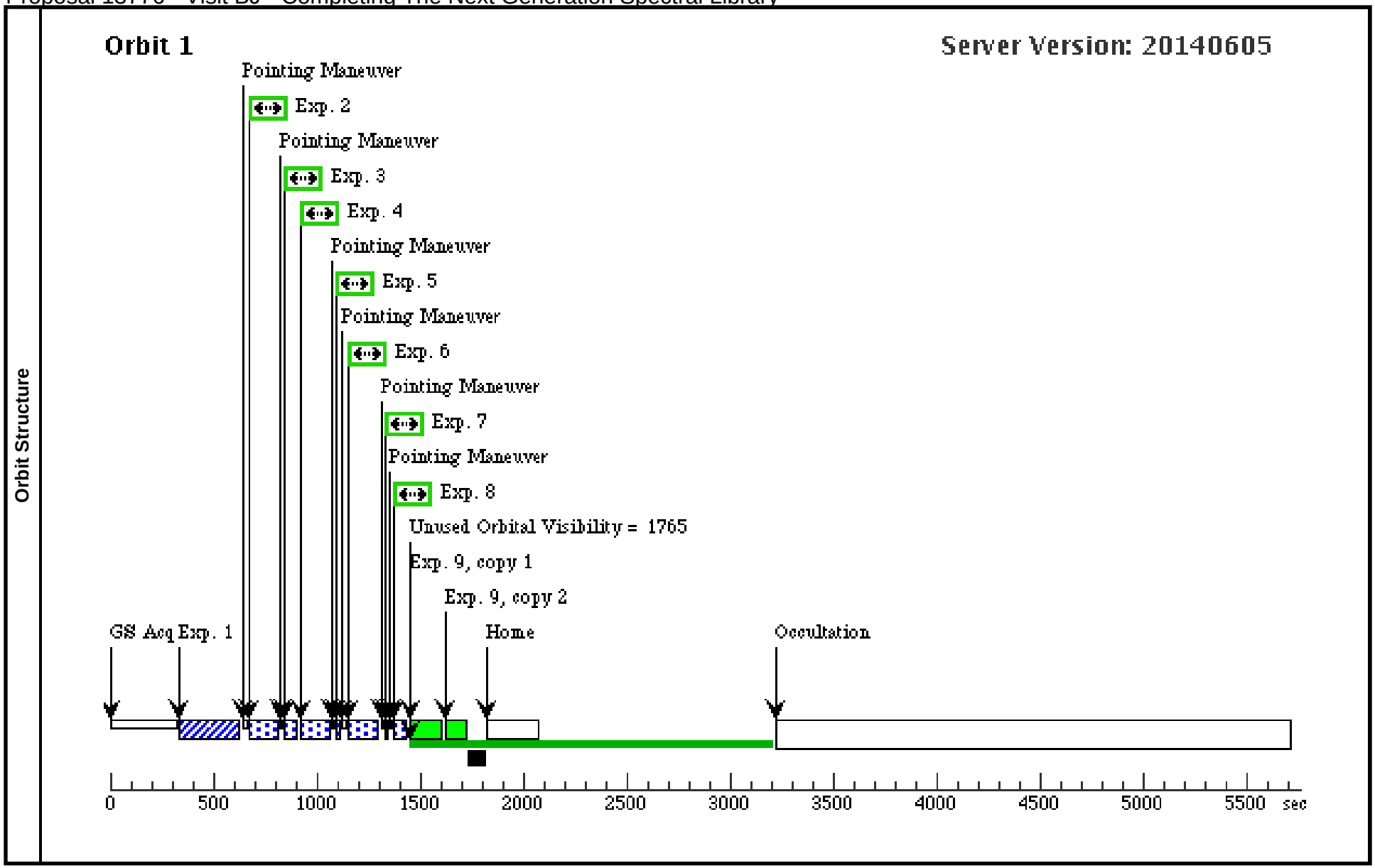
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	HD023249	RA: 03 43 14.9561 (55.8123171d)	Proper Motion RA: -93.10 mas/yr	V=3.52	Reference Frame: ICRS
	Alt Name1: HIP17378	Dec: -09 45 54.72 (-9.76520d)	Proper Motion Dec: 743.38 mas/yr	B-V = 0.915,	
		Equinox: J2000	Parallax: 0.110"	V-I = 0.94,	
			Epoch of Position: 1991.25	SpType = K1III-IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(36) HD023249	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(36) HD023249	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		43.6 Secs (43.6 Secs) *[==>]*	***[1]***
3		(36) HD023249	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		43.6 Secs (43.6 Secs) *[==>]*	***[1]***
4		(36) HD023249	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
5		(36) HD023249	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
6		(36) HD023249	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(36) HD023249	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(36) HD023249	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1765
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BK, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

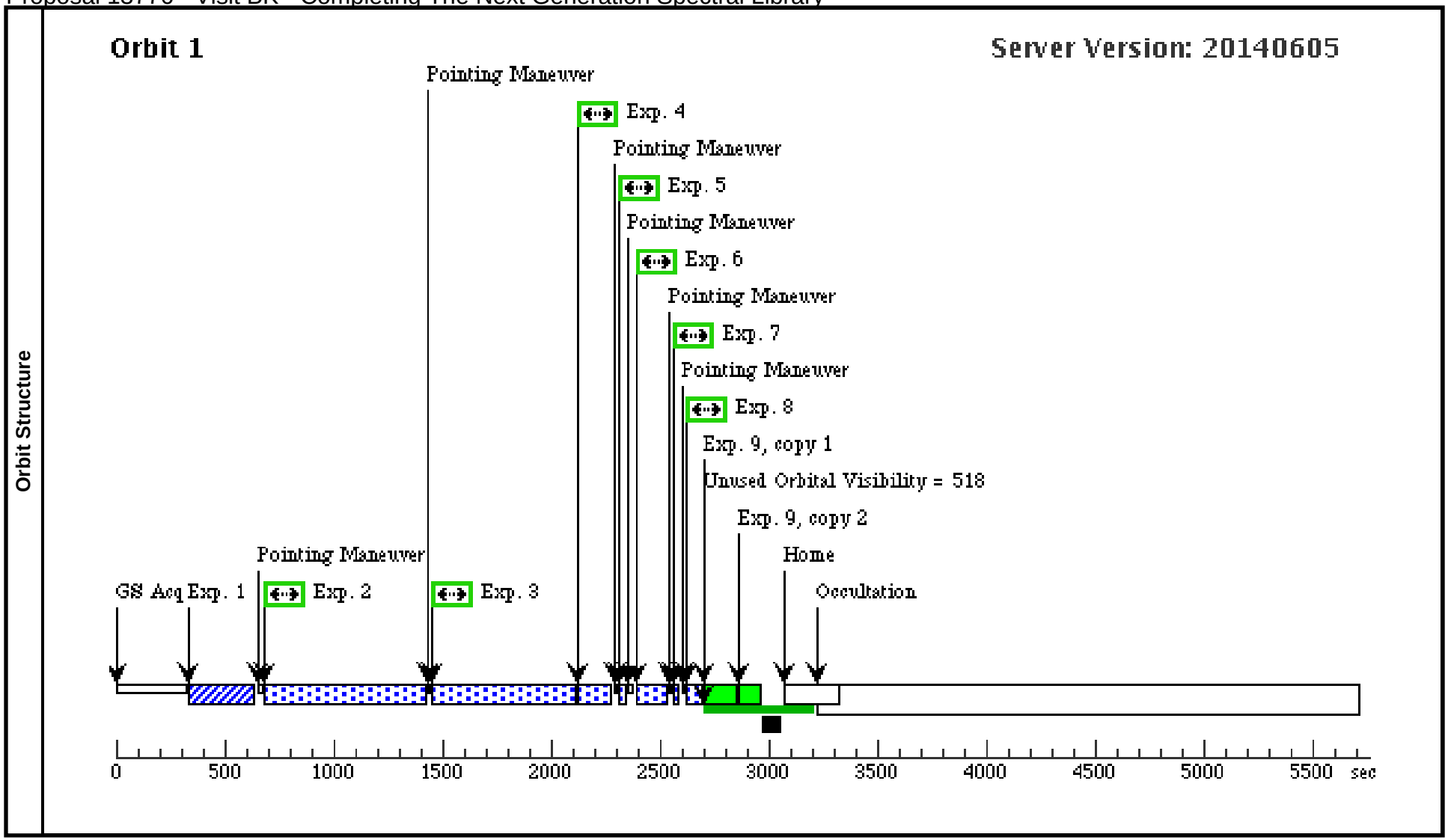
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	HD023841	RA: 03 48 30.7251 (57.1280212d)	Proper Motion RA: 71.08 mas/yr	V=6.68	Reference Frame: ICRS
	Alt Name1: HIP17792	Dec: +09 38 45.32 (9.64592d)	Proper Motion Dec: 9.92 mas/yr	B-V = 1.200,	
		Equinox: J2000	Parallax: 0.00575"	V-I = 1.28,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(37) HD023841	STIS/CCD, ACQ, F25ND3	MIRROR				3.0 Secs (3 Secs) *[==>]*	***[1]***
2		(37) HD023841	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		641.4 Secs (641.4 Secs) *[==>]*	***[1]***
3		(37) HD023841	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		641.4 Secs (641.4 Secs) *[==>]*	***[1]***
4		(37) HD023841	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.8 Secs (12.8 Secs) *[==>]*	***[1]***
5		(37) HD023841	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		12.8 Secs (12.8 Secs) *[==>]*	***[1]***
6		(37) HD023841	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.8 Secs (5.8 Secs) *[==>]*	***[1]***
7		(37) HD023841	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.8 Secs (5.8 Secs) *[==>]*	***[1]***
8		(37) HD023841	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.8 Secs (5.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 518
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BL, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

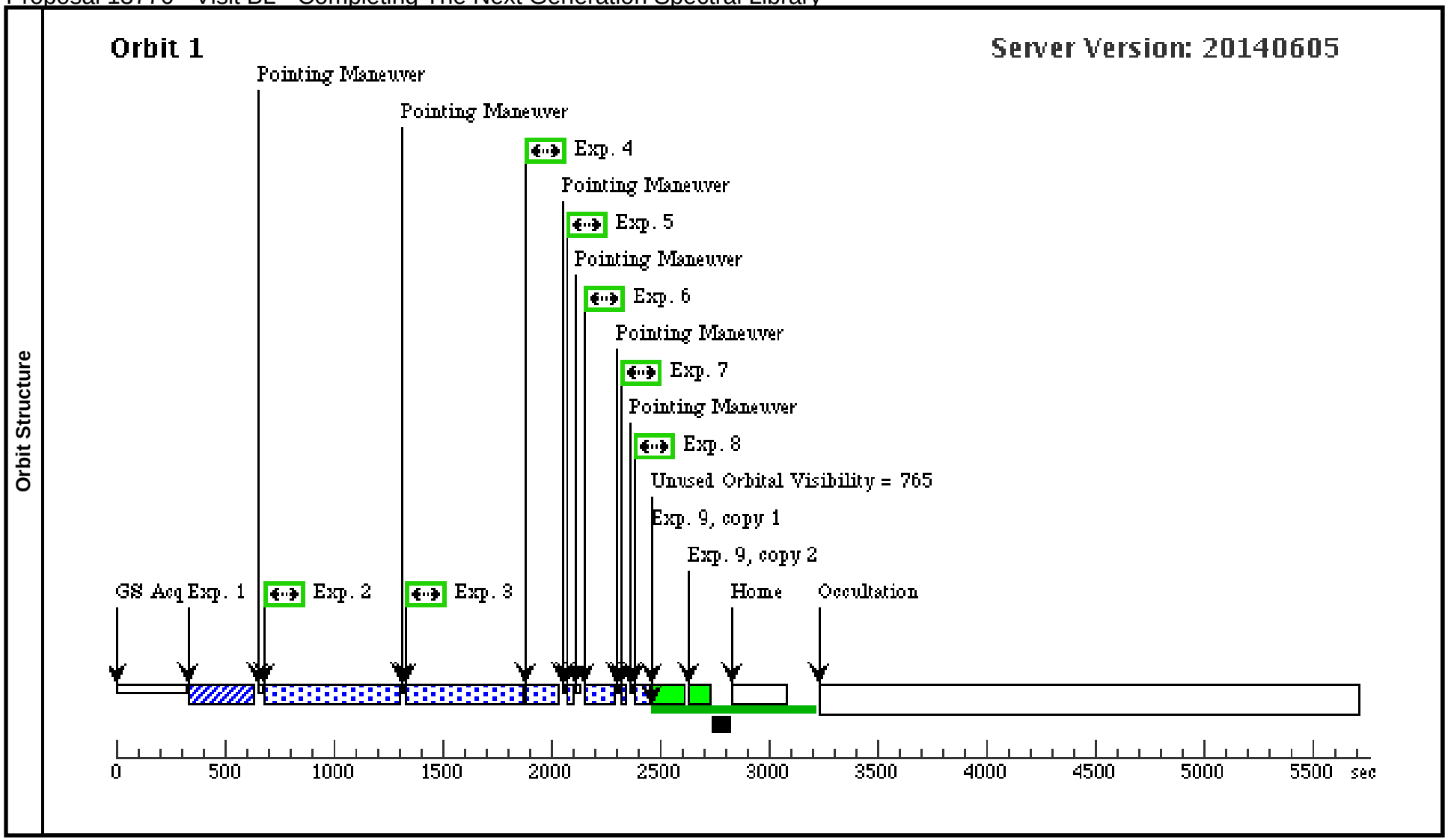
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	HD024616	RA: 03 53 59.2511 (58.4968796d)	Proper Motion RA: 336.89 mas/yr	V=6.68	Reference Frame: ICRS
	Alt Name1: HIP18235	Dec: -23 08 10.86 (-23.13635d)	Proper Motion Dec: -297.87 mas/yr	B-V = 0.820,	
		Equinox: J2000	Parallax: 0.0155"	V-I = 0.84,	
			Epoch of Position: 1991.25	SpType = G8IV/V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(38) HD024616	STIS/CCD, ACQ, F25ND3	MIRROR				3.2 Secs (3.2 Secs)	
								[==>]	***[1]***
2		(38) HD024616	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		521.7 Secs (521.7 Secs)	
								[==>]	***[1]***
3		(38) HD024616	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		521.7 Secs (521.7 Secs)	
								[==>]	***[1]***
4		(38) HD024616	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.5 Secs (12.5 Secs)	
								[==>]	***[1]***
5		(38) HD024616	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		12.5 Secs (12.5 Secs)	
								[==>]	***[1]***
6		(38) HD024616	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.4 Secs (6.4 Secs)	
								[==>]	***[1]***
7		(38) HD024616	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.4 Secs (6.4 Secs)	
								[==>]	***[1]***
8		(38) HD024616	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.4 Secs (6.4 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 765
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BM, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

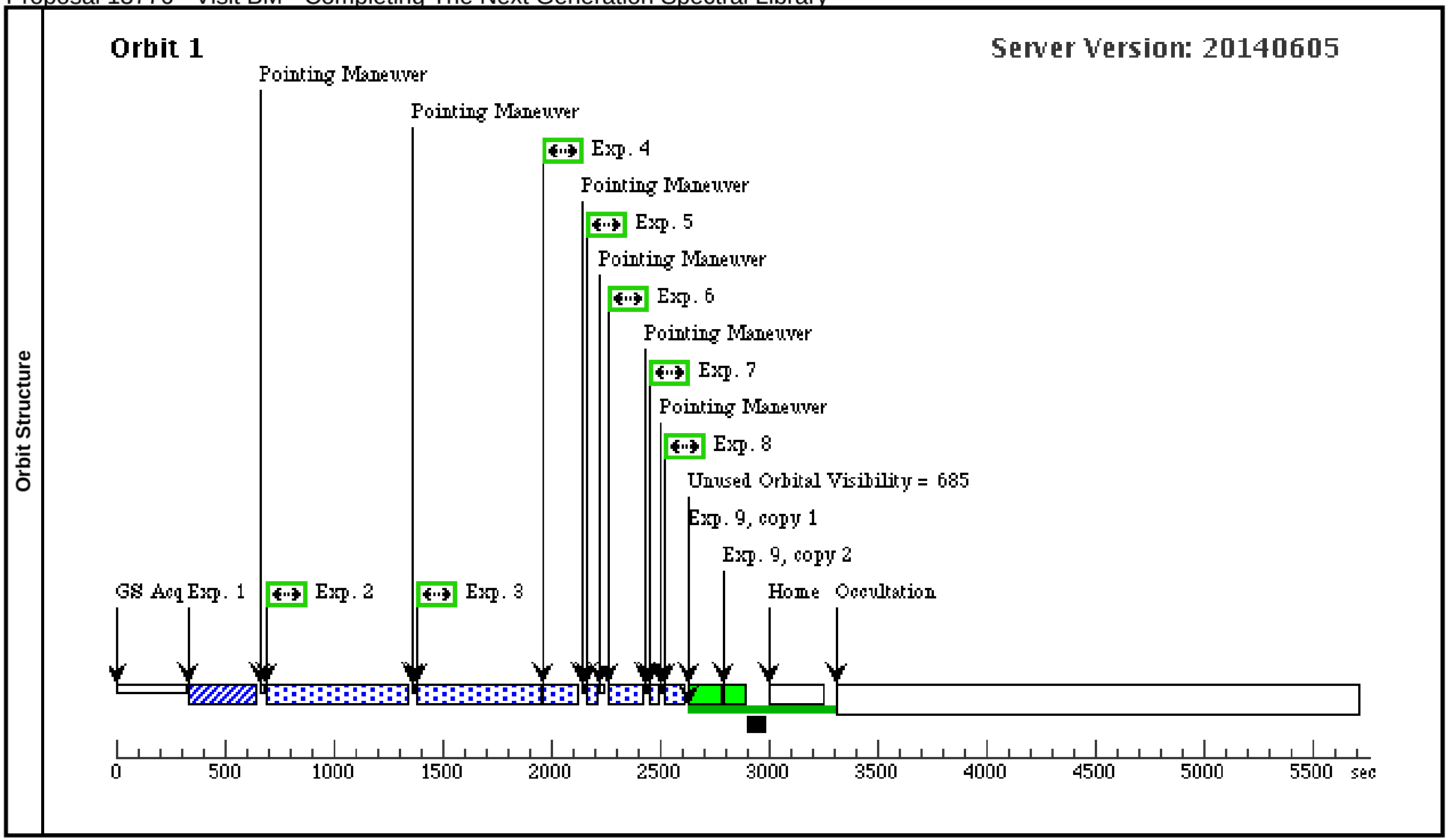
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	HD025475	RA: 04 04 30.5219 (61.1271746d)	Proper Motion RA: -8.49 mas/yr	V=8.00	Reference Frame: ICRS
	Alt Name1: HIP19023	Dec: +41 06 2.36 (41.10066d)	Proper Motion Dec: -20.60 mas/yr	B-V = 0.451,	
		Equinox: J2000	Parallax: 0.00922"	V-I = 0.52,	
			Epoch of Position: 1991.25	SpType = F5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(39) HD025475	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(39) HD025475	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		555.5 Secs (555.5 Secs) *[==>]*	***[1]***
3		(39) HD025475	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		555.5 Secs (555.5 Secs) *[==>]*	***[1]***
4		(39) HD025475	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(39) HD025475	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(39) HD025475	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		24.5 Secs (24.5 Secs) *[==>]*	***[1]***
7		(39) HD025475	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.5 Secs (24.5 Secs) *[==>]*	***[1]***
8		(39) HD025475	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.5 Secs (24.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 685
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BN, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

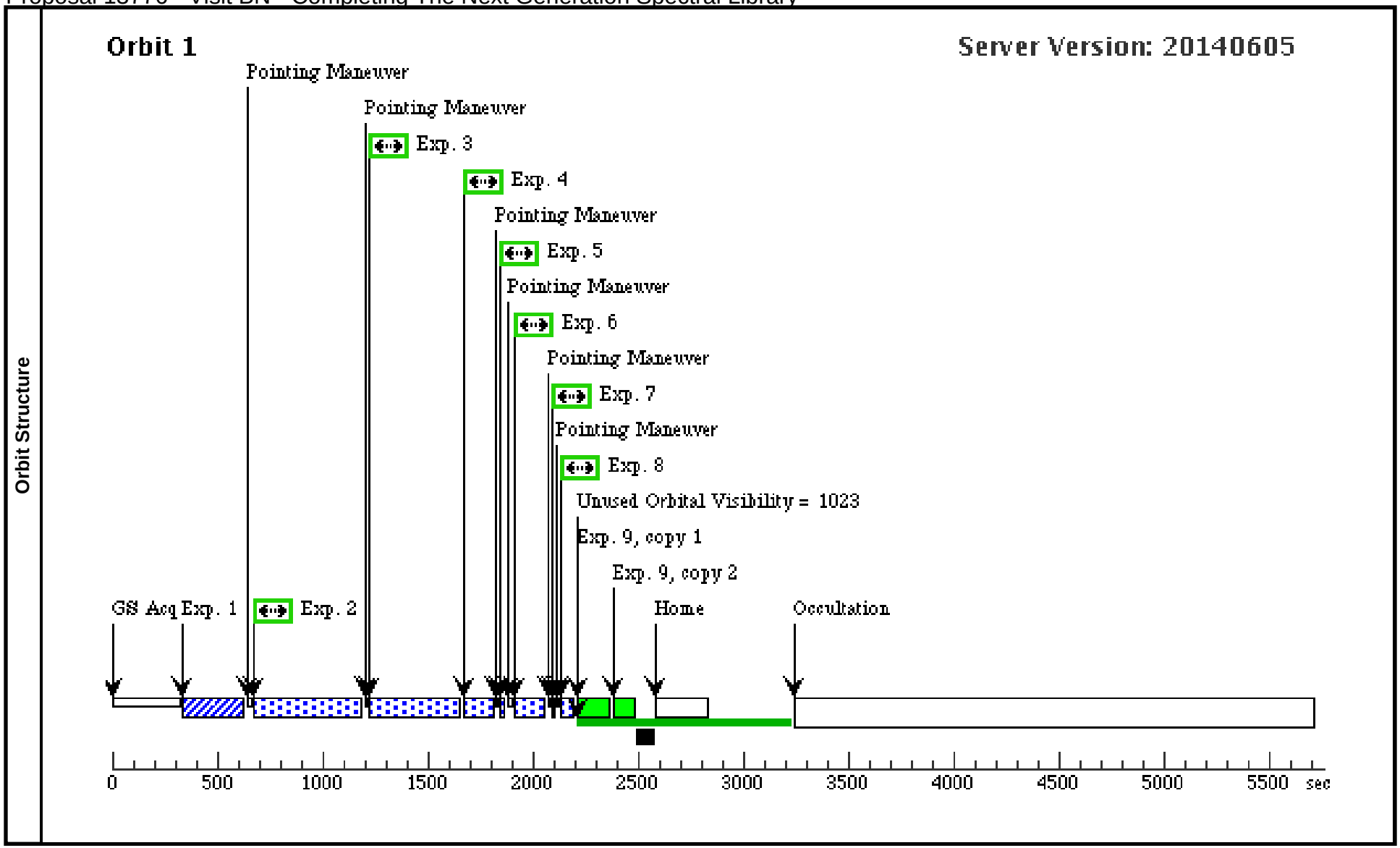
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	HD027382	RA: 04 20 21.2347 (65.0884779d)	Proper Motion RA: -28.90 mas/yr	V=4.97	Reference Frame: ICRS
	Alt Name1: HIP20250	Dec: +27 21 3.39 (27.35094d)	Proper Motion Dec: -78.24 mas/yr	B-V = 1.150,	
		Equinox: J2000	Parallax: 0.0101"	V-I = 1.35,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(40) HD027382	STIS/CCD, ACQ, F25ND3	MIRROR				0.6 Secs (0.6 Secs) *[==>]*	***[1]***
2		(40) HD027382	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		419.2 Secs (419.2 Secs) *[==>]*	***[1]***
3		(40) HD027382	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		419.2 Secs (419.2 Secs) *[==>]*	***[1]***
4		(40) HD027382	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
5		(40) HD027382	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
6		(40) HD027382	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
7		(40) HD027382	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
8		(40) HD027382	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1023
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BO, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

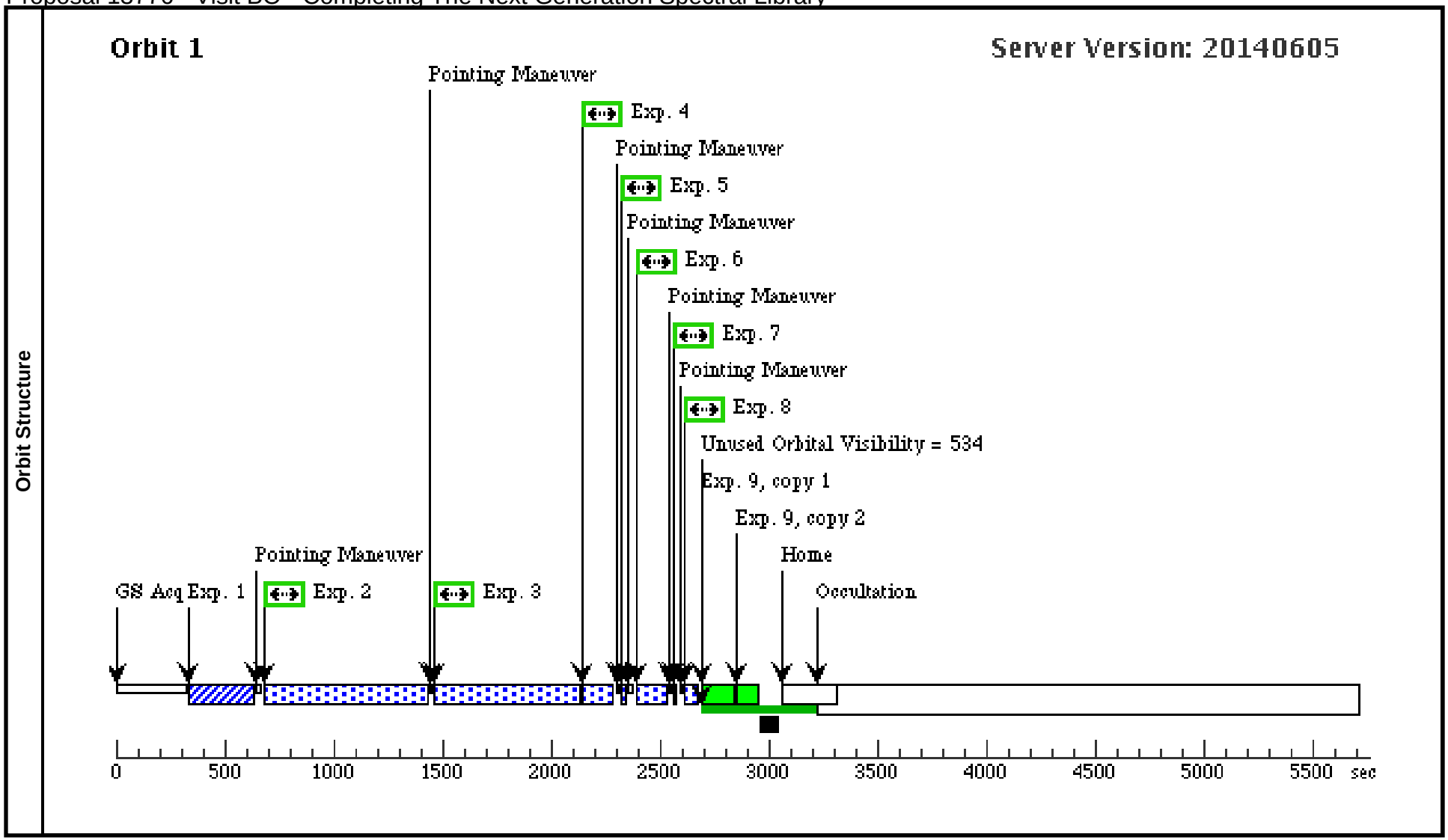
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	HD029613	RA: 04 39 19.6381 (69.8318254d)	Proper Motion RA: 121.01 mas/yr	V=5.46	Reference Frame: ICRS
	Alt Name1: HIP21685	Dec: -14 21 32.00 (-14.35889d)	Proper Motion Dec: -125.41 mas/yr	B-V = 1.054,	
		Equinox: J2000	Parallax: 0.0166"	V-I = 1.06,	
			Epoch of Position: 1991.25	SpType = K0.5IVa	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(41) HD029613	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(41) HD029613	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		654.2 Secs (654.2 Secs) *[==>]*	***[1]***
3		(41) HD029613	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		654.2 Secs (654.2 Secs) *[==>]*	***[1]***
4		(41) HD029613	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.0 Secs (4 Secs) *[==>]*	***[1]***
5		(41) HD029613	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.0 Secs (4 Secs) *[==>]*	***[1]***
6		(41) HD029613	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.8 Secs (1.8 Secs) *[==>]*	***[1]***
7		(41) HD029613	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.8 Secs (1.8 Secs) *[==>]*	***[1]***
8		(41) HD029613	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.8 Secs (1.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 534
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BP, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

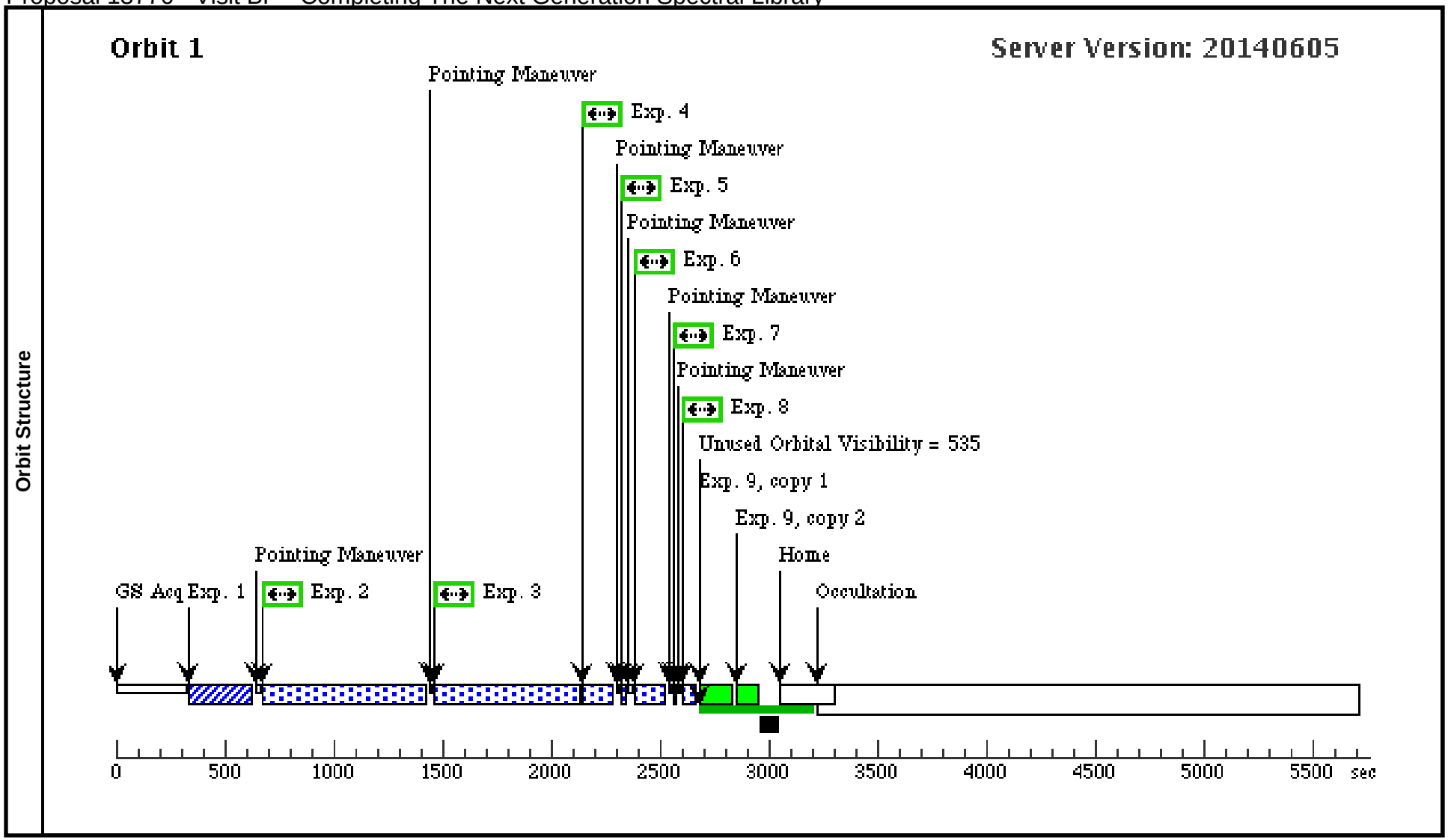
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	HD031767	RA: 04 58 32.9022 (74.6370925d)	Proper Motion RA: -1.38 mas/yr	V=4.47	Reference Frame: ICRS
	Alt Name1: HIP23123	Dec: +01 42 50.53 (1.71404d)	Proper Motion Dec: -7.68 mas/yr	B-V = 1.369,	
		Equinox: J2000	Parallax: 0.00345"	V-I = 1.32,	
			Epoch of Position: 1991.25	SpType = K0/1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(42) HD031767	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(42) HD031767	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.9 Secs (657.9 Secs) *[==>]*	***[1]***
3		(42) HD031767	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.9 Secs (657.9 Secs) *[==>]*	***[1]***
4		(42) HD031767	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
5		(42) HD031767	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
6		(42) HD031767	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
7		(42) HD031767	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
8		(42) HD031767	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 535
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BQ, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

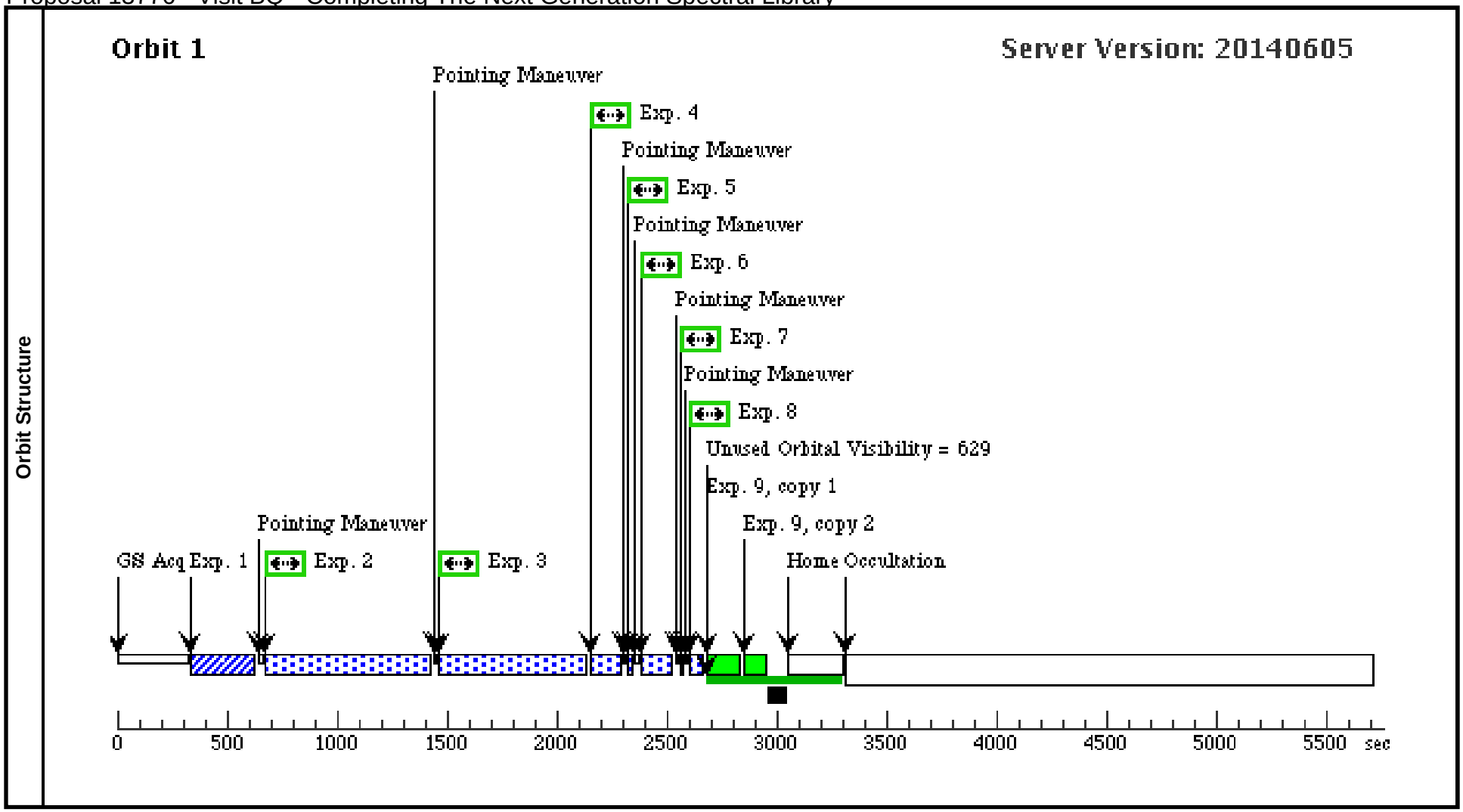
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	HD032068	RA: 05 02 28.6798 (75.6194992d)	Proper Motion RA: 9.40 mas/yr	V=3.69	Reference Frame: ICRS
	Alt Name1: HIP23453	Dec: +41 04 33.20 (41.07589d)	Proper Motion Dec: -23.10 mas/yr	B-V = 1.154,	
		Equinox: J2000	Parallax: 0.00415"	V-I = 1.12,	
			Epoch of Position: 1991.25	SpType = K4II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(43) HD032068	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(43) HD032068	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		658.9 Secs (658.9 Secs) *[==>]*	***[1]***
3		(43) HD032068	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		658.9 Secs (658.9 Secs) *[==>]*	***[1]***
4		(43) HD032068	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
5		(43) HD032068	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
6		(43) HD032068	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(43) HD032068	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(43) HD032068	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 629
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BR, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

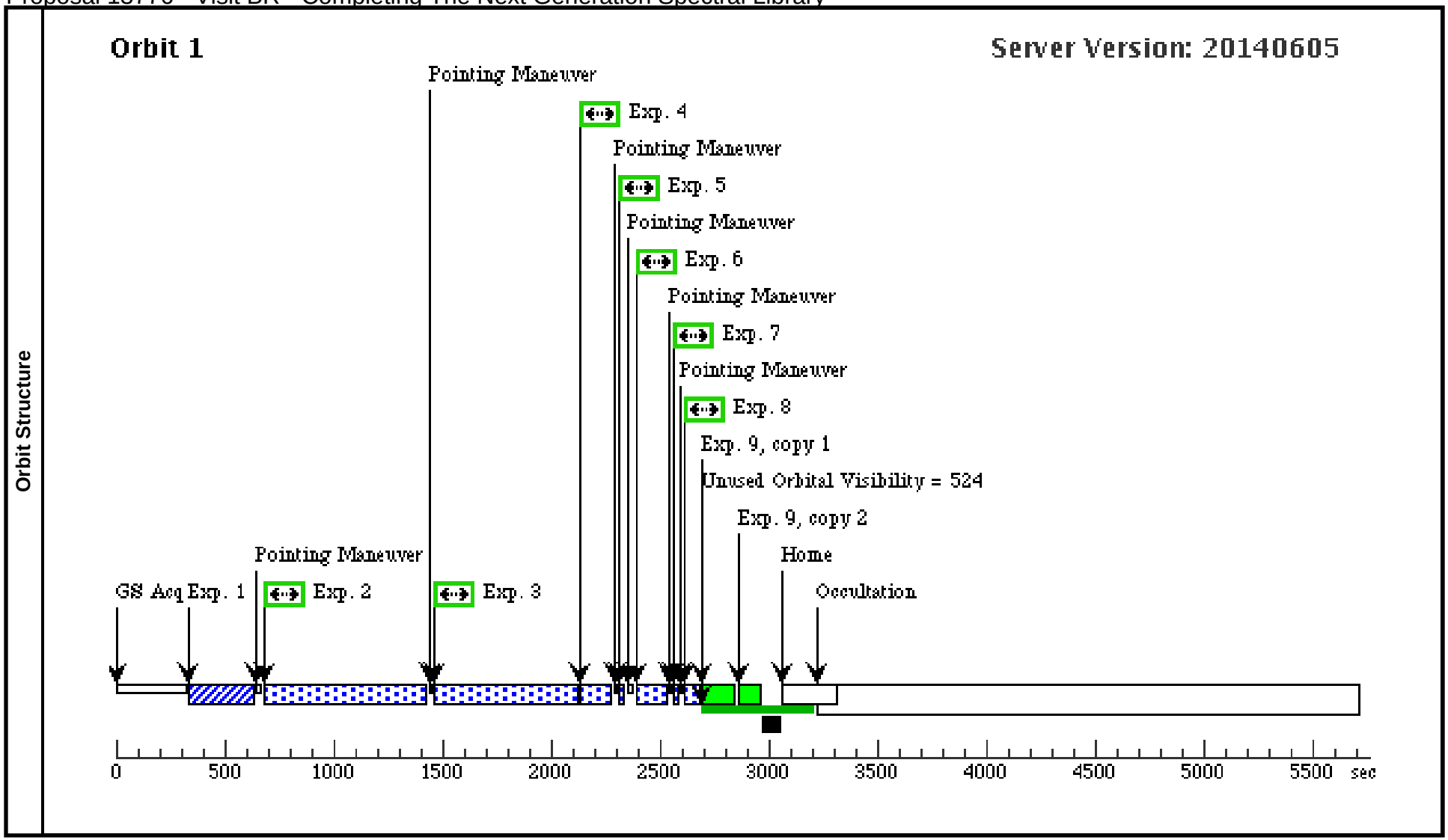
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(44)	HD032147	RA: 05 00 48.6768 (75.2028200d)	Proper Motion RA: 550.18 mas/yr	V=6.22	Reference Frame: ICRS
	Alt Name1: HIP23311	Dec: -05 45 3.52 (-5.75098d)	Proper Motion Dec: -1109.34 mas/yr	B-V = 1.049,	
		Equinox: J2000	Parallax: 0.114"	V-I = 1.10,	
			Epoch of Position: 1991.25	SpType = K3+V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(44) HD032147	STIS/CCD, ACQ, F25ND3	MIRROR				2.0 Secs (2 Secs) *[==>]*	***[1]***
2		(44) HD032147	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		648.8 Secs (648.8 Secs) *[==>]*	***[1]***
3		(44) HD032147	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		648.8 Secs (648.8 Secs) *[==>]*	***[1]***
4		(44) HD032147	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.6 Secs (7.6 Secs) *[==>]*	***[1]***
5		(44) HD032147	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.6 Secs (7.6 Secs) *[==>]*	***[1]***
6		(44) HD032147	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
7		(44) HD032147	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
8		(44) HD032147	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 524
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BS, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

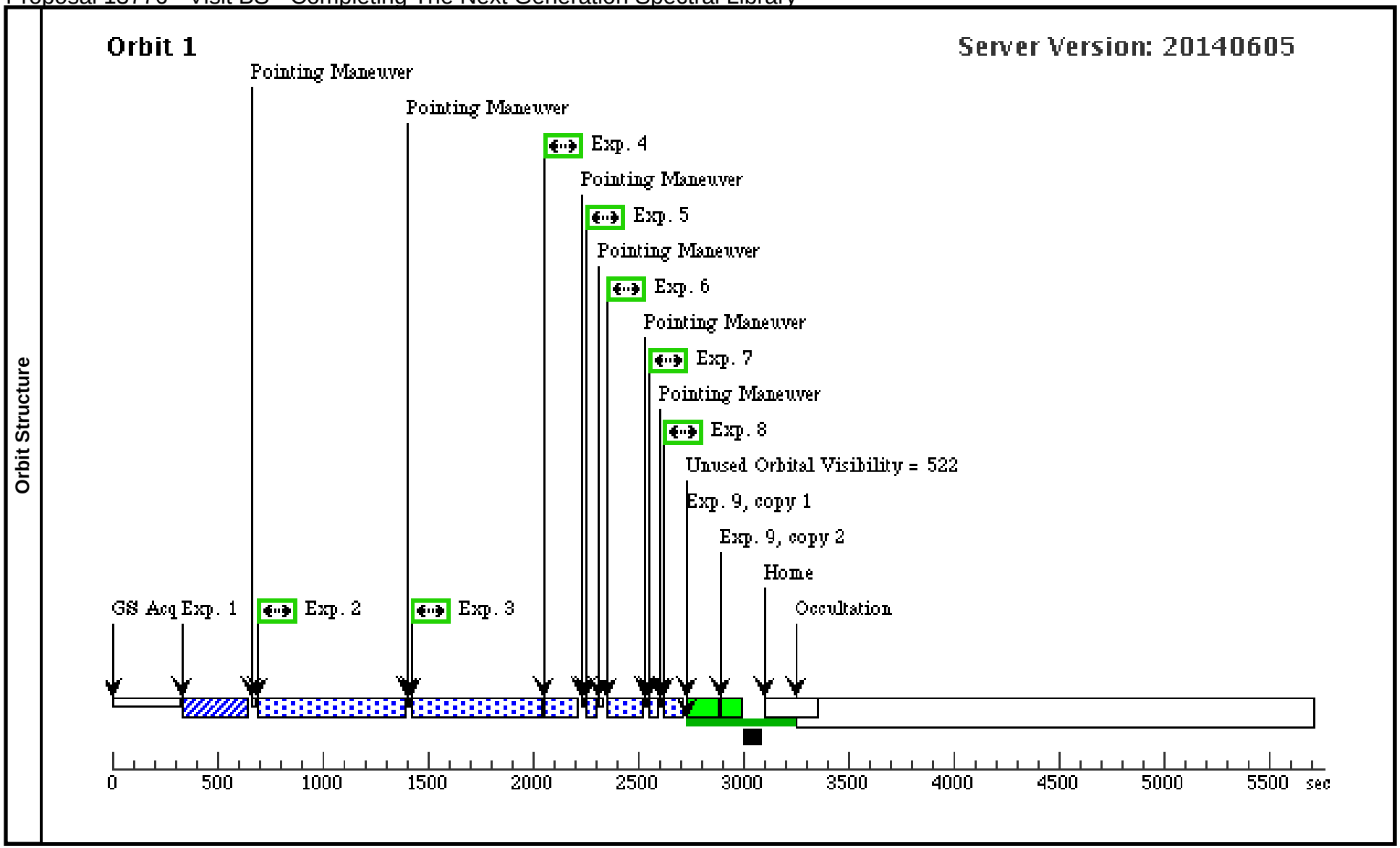
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	HD034414	RA: 05 18 28.6725 (79.6194688d)	Proper Motion RA: 2.97 mas/yr	V=8.34	Reference Frame: ICRS
	Alt Name1: HIP24755	Dec: +30 22 39.49 (30.37764d)	Proper Motion Dec: -15.94 mas/yr	B-V = 1.056,	
		Equinox: J2000	Parallax: 0.00573"	V-I = 1.02,	
			Epoch of Position: 1991.25	SpType = K0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(45) HD034414	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(45) HD034414	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		601.9 Secs (601.9 Secs) *[==>]*	***[1]***
3		(45) HD034414	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		601.9 Secs (601.9 Secs) *[==>]*	***[1]***
4		(45) HD034414	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(45) HD034414	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(45) HD034414	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		28.1 Secs (28.1 Secs) *[==>]*	***[1]***
7		(45) HD034414	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		28.1 Secs (28.1 Secs) *[==>]*	***[1]***
8		(45) HD034414	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		28.1 Secs (28.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 522
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BT, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

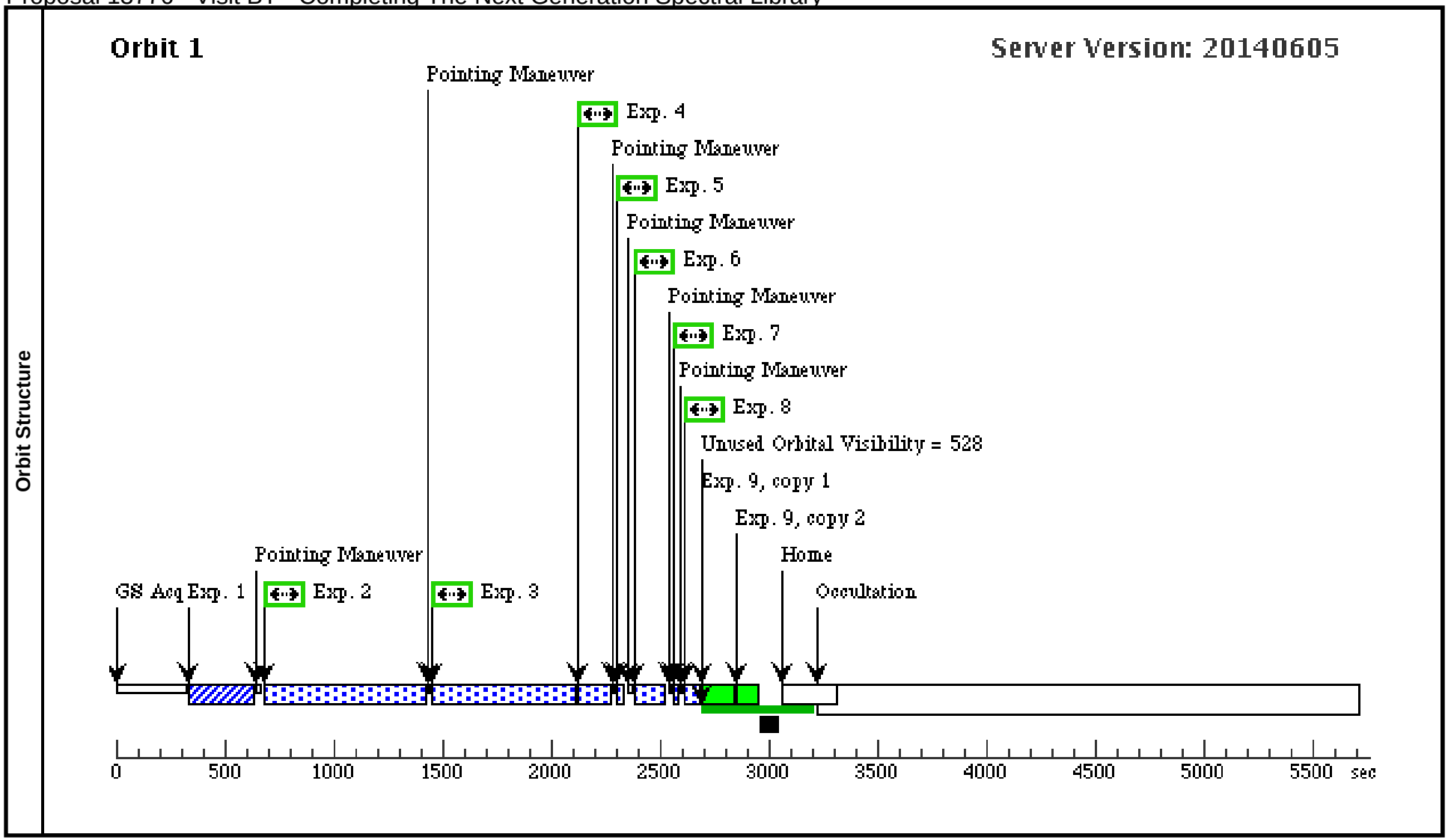
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(46)	HD035155	RA: 05 22 18.6163 (80.5775679d)	Proper Motion RA: 47.61 mas/yr	V=6.82	Reference Frame: ICRS
	Alt Name1: HIP25092	Dec: -08 39 57.99 (-8.66611d)	Proper Motion Dec: -4.90 mas/yr	B-V = 1.800,	
		Equinox: J2000	Parallax: 0.00347"	V-I = 2.20,	
			Epoch of Position: 1991.25	SpType = M1/2p	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(46) HD035155	STIS/CCD, ACQ, F25ND3	MIRROR				1.8 Secs (1.8 Secs) *[==>]*	***[1]***
2		(46) HD035155	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		644.0 Secs (644 Secs) *[==>]*	***[1]***
3		(46) HD035155	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		644.0 Secs (644 Secs) *[==>]*	***[1]***
4		(46) HD035155	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.0 Secs (12 Secs) *[==>]*	***[1]***
5		(46) HD035155	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		12.0 Secs (12 Secs) *[==>]*	***[1]***
6		(46) HD035155	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
7		(46) HD035155	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
8		(46) HD035155	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 528
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BU, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

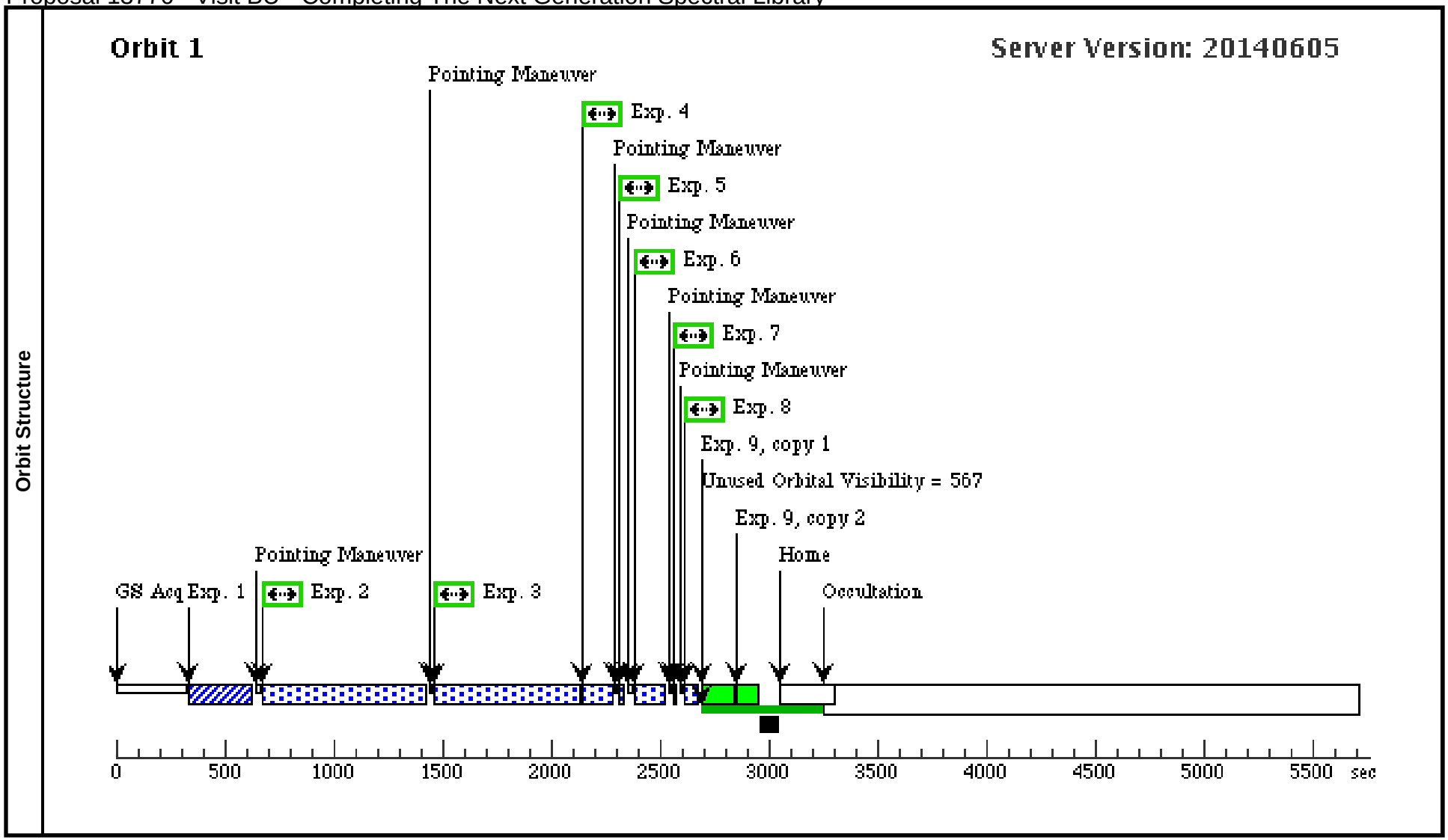
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(47)	HD035620	RA: 05 27 38.8879 (81.9120329d)	Proper Motion RA: -2.13 mas/yr	V=5.08	Reference Frame: ICRS
	Alt Name1: HIP25541	Dec: +34 28 33.55 (34.47599d)	Proper Motion Dec: -38.83 mas/yr	B-V = 1.400,	
		Equinox: J2000	Parallax: 0.00720"	V-I = 1.38,	
			Epoch of Position: 1991.25	SpType = K3III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(47) HD035620	STIS/CCD, ACQ, F25ND3	MIRROR				0.6 Secs (0.6 Secs) *[==>]*	***[1]***
2		(47) HD035620	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		656.0 Secs (656 Secs) *[==>]*	***[1]***
3		(47) HD035620	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		656.0 Secs (656 Secs) *[==>]*	***[1]***
4		(47) HD035620	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.8 Secs (2.8 Secs) *[==>]*	***[1]***
5		(47) HD035620	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.8 Secs (2.8 Secs) *[==>]*	***[1]***
6		(47) HD035620	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
7		(47) HD035620	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
8		(47) HD035620	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 567
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BV, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

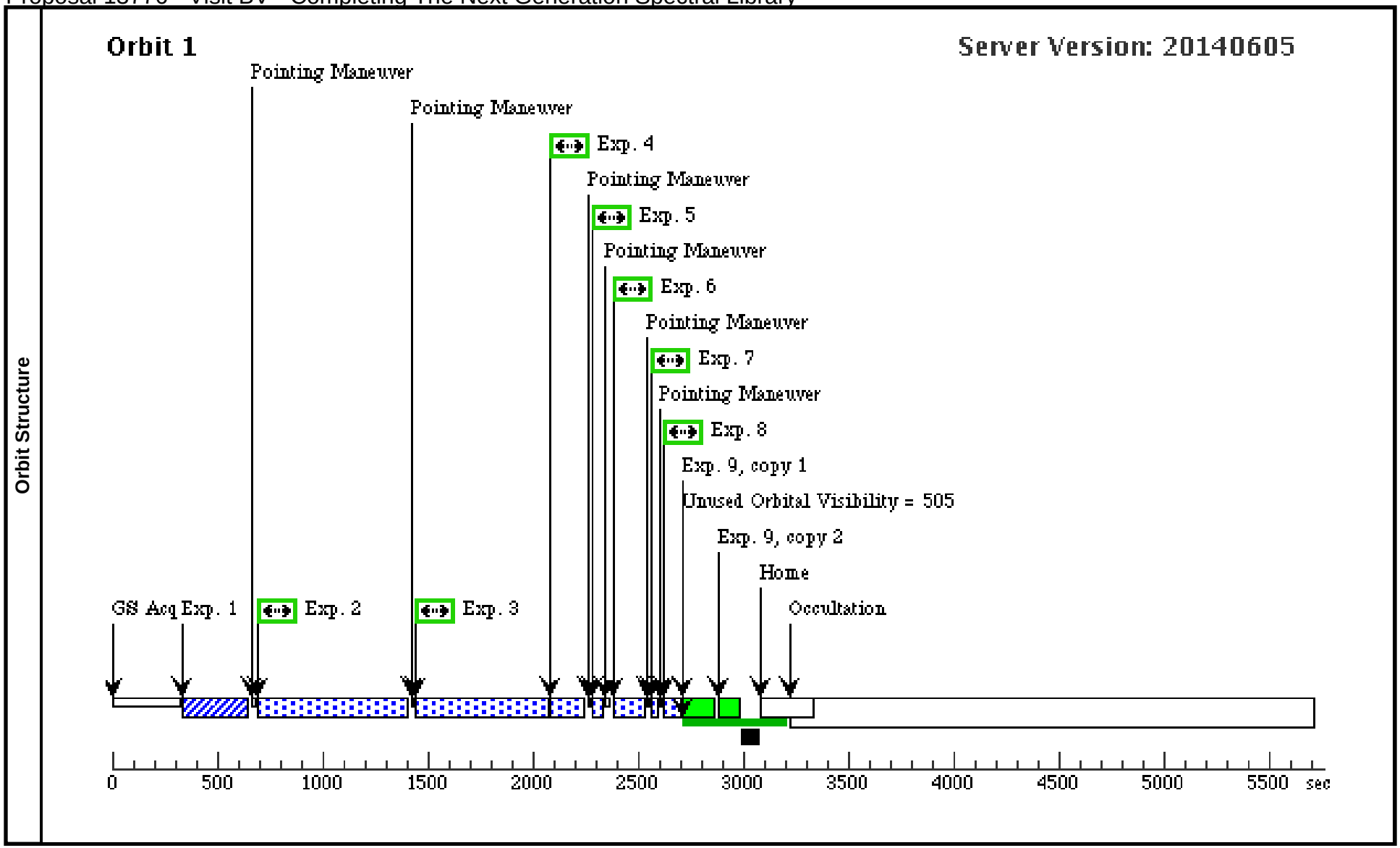
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(48)	HD036395	RA: 05 31 26.9513 (82.8622971d)	Proper Motion RA: 765.10 mas/yr	V=7.97	Reference Frame: ICRS
	Alt Name1: HIP25878	Dec: -03 40 19.71 (-3.67214d)	Proper Motion Dec: -2092.10 mas/yr	B-V = 1.474,	
		Equinox: J2000	Parallax: 0.176"	V-I = 2.08,	
			Epoch of Position: 1991.25	SpType = M1.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(48) HD036395	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(48) HD036395	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		617.0 Secs (617 Secs) *[==>]*	***[1]***
3		(48) HD036395	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		617.0 Secs (617 Secs) *[==>]*	***[1]***
4		(48) HD036395	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(48) HD036395	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(48) HD036395	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		13.0 Secs (13 Secs) *[==>]*	***[1]***
7		(48) HD036395	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.0 Secs (13 Secs) *[==>]*	***[1]***
8		(48) HD036395	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.0 Secs (13 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 505
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BW, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

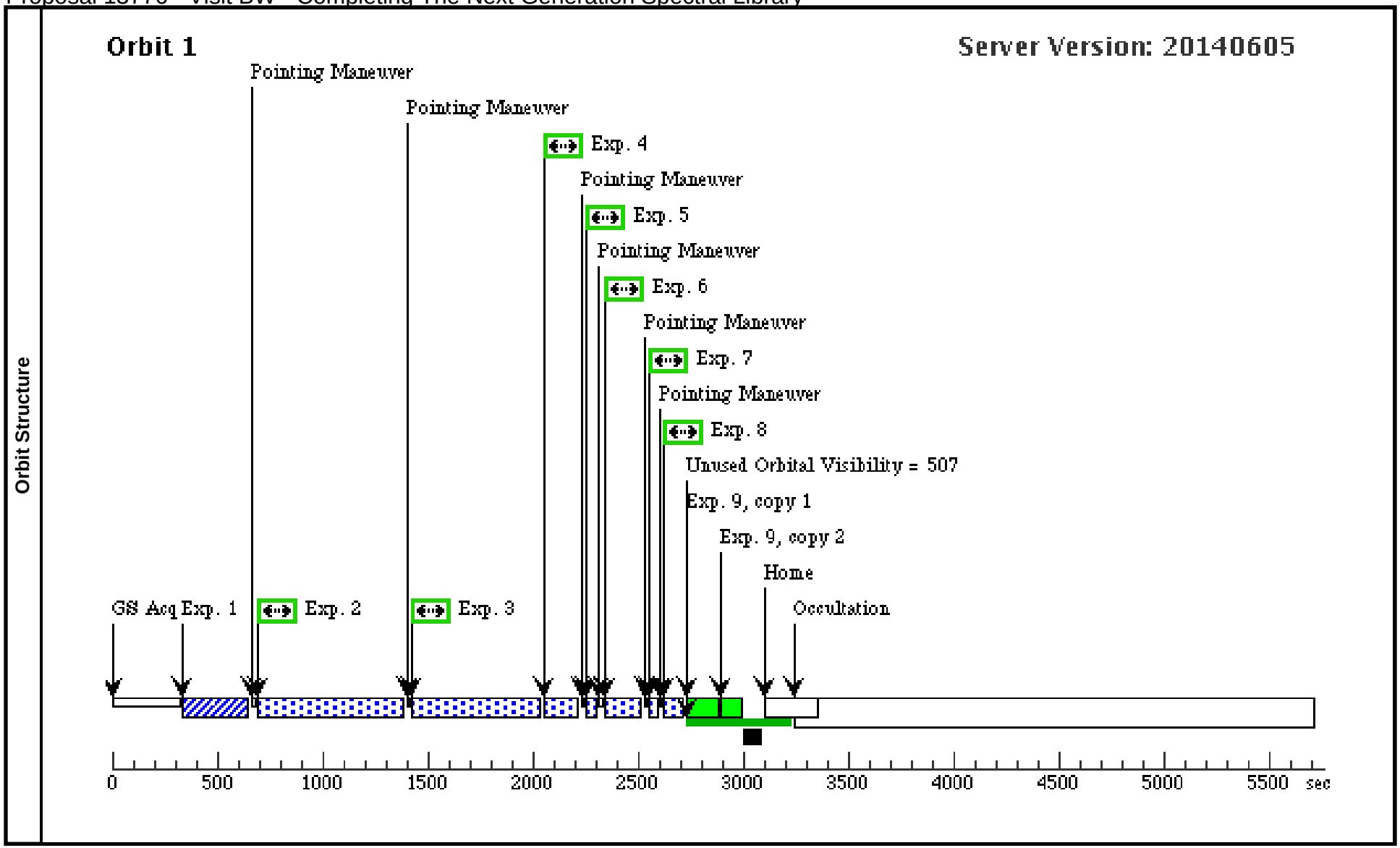
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	HD037386	RA: 05 39 29.7986 (84.8741608d)	Proper Motion RA: -7.95 mas/yr	V=8.54	Reference Frame: ICRS
	Alt Name1: HIP26619	Dec: +29 50 0.61 (29.83350d)	Proper Motion Dec: -11.39 mas/yr	B-V = 1.317,	
		Equinox: J2000	Parallax: 0.00388"	V-I = 1.28,	
			Epoch of Position: 1991.25	SpType = G5IV/V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(49) HD037386	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(49) HD037386	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(49) HD037386	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(49) HD037386	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(49) HD037386	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(49) HD037386	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(49) HD037386	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(49) HD037386	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 507
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BX, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

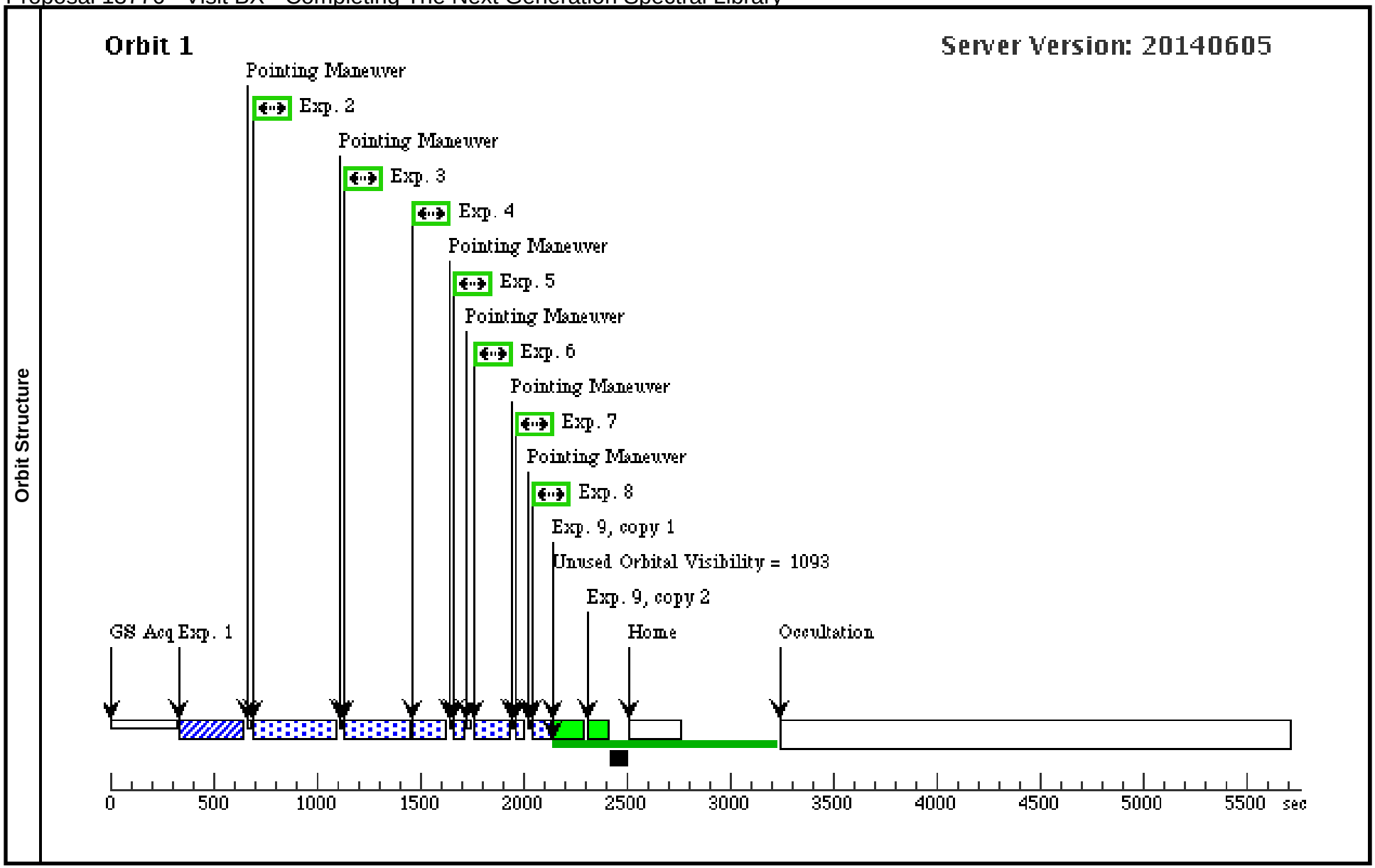
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(50)	HD038708	RA: 05 48 53.6499 (87.2235412d)	Proper Motion RA: -0.79 mas/yr	V=8.06	Reference Frame: ICRS
	Alt Name1: HIP27459	Dec: +29 08 10.02 (29.13612d)	Proper Motion Dec: -1.68 mas/yr	B-V = -0.025,	
		Equinox: J2000	Parallax: 0.000710"	V-I = 0.00,	
			Epoch of Position: 1991.25	SpType = B3/4Vn(e)	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(50) HD038708	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(50) HD038708	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		308.0 Secs (308 Secs) *[==>]*	***[1]***
3		(50) HD038708	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		308.0 Secs (308 Secs) *[==>]*	***[1]***
4		(50) HD038708	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		28.5 Secs (28.5 Secs) *[==>]*	***[1]***
5		(50) HD038708	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		28.5 Secs (28.5 Secs) *[==>]*	***[1]***
6		(50) HD038708	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		29.8 Secs (29.8 Secs) *[==>]*	***[1]***
7		(50) HD038708	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		29.8 Secs (29.8 Secs) *[==>]*	***[1]***
8		(50) HD038708	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		29.8 Secs (29.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1093
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BY, implementation Sat Oct 18 01:39:05 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

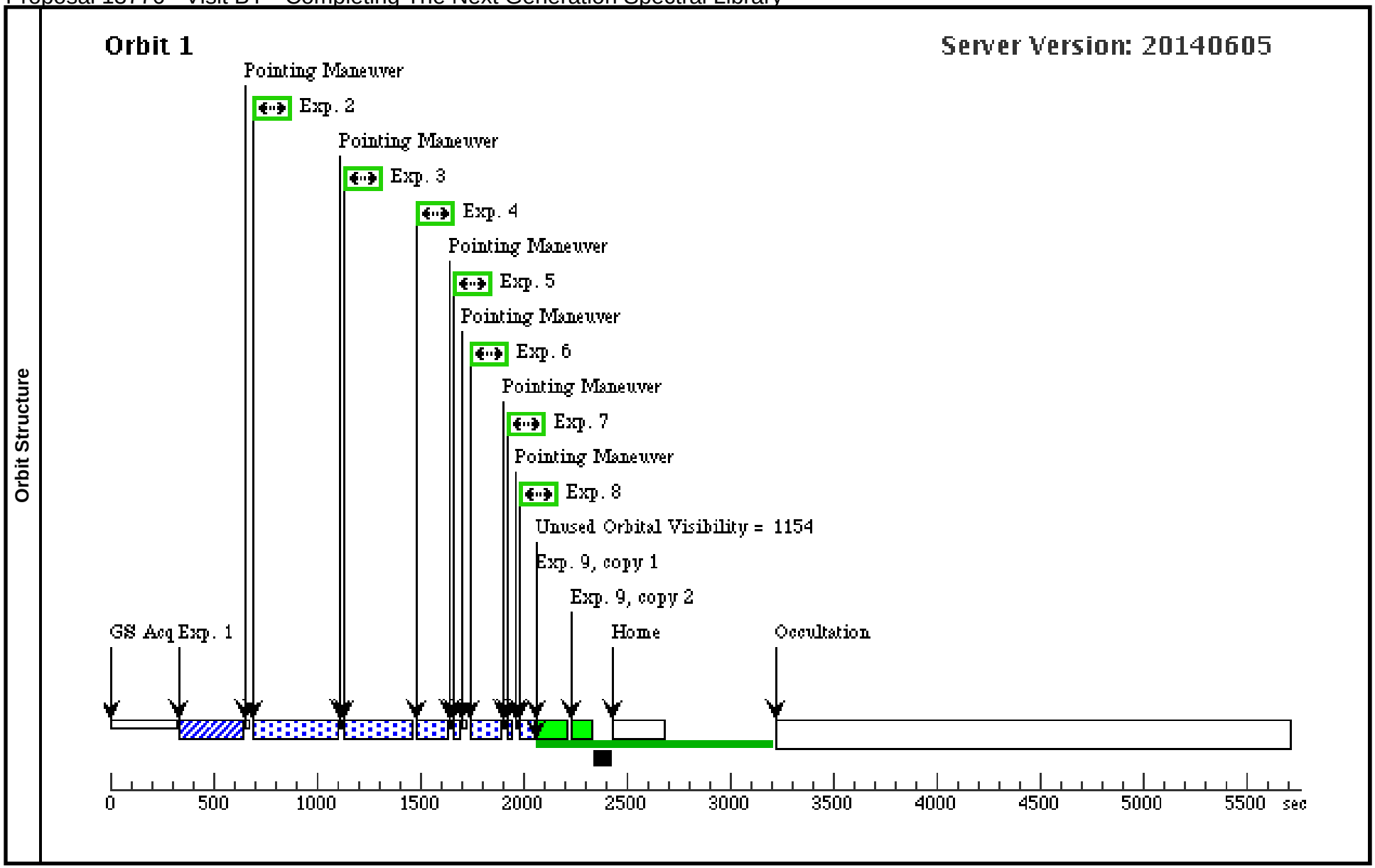
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(51)	HD040335	RA: 05 58 13.5205 (89.5563354d)	Proper Motion RA: 6.55 mas/yr	V=6.92	Reference Frame: ICRS
	Alt Name1: HIP28255	Dec: +01 51 23.07 (1.85641d)	Proper Motion Dec: -6.74 mas/yr	B-V = 0.259,	
		Equinox: J2000	Parallax: 0.00921"	V-I = 0.29,	
			Epoch of Position: 1991.25	SpType = A1II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(51) HD040335	STIS/CCD, ACQ, F25ND3	MIRROR				4.5 Secs (4.5 Secs) *[==>]*	***[1]***
2		(51) HD040335	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		315.7 Secs (315.7 Secs) *[==>]*	***[1]***
3		(51) HD040335	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		315.7 Secs (315.7 Secs) *[==>]*	***[1]***
4		(51) HD040335	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
5		(51) HD040335	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
6		(51) HD040335	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
7		(51) HD040335	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
8		(51) HD040335	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1154
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit BZ, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

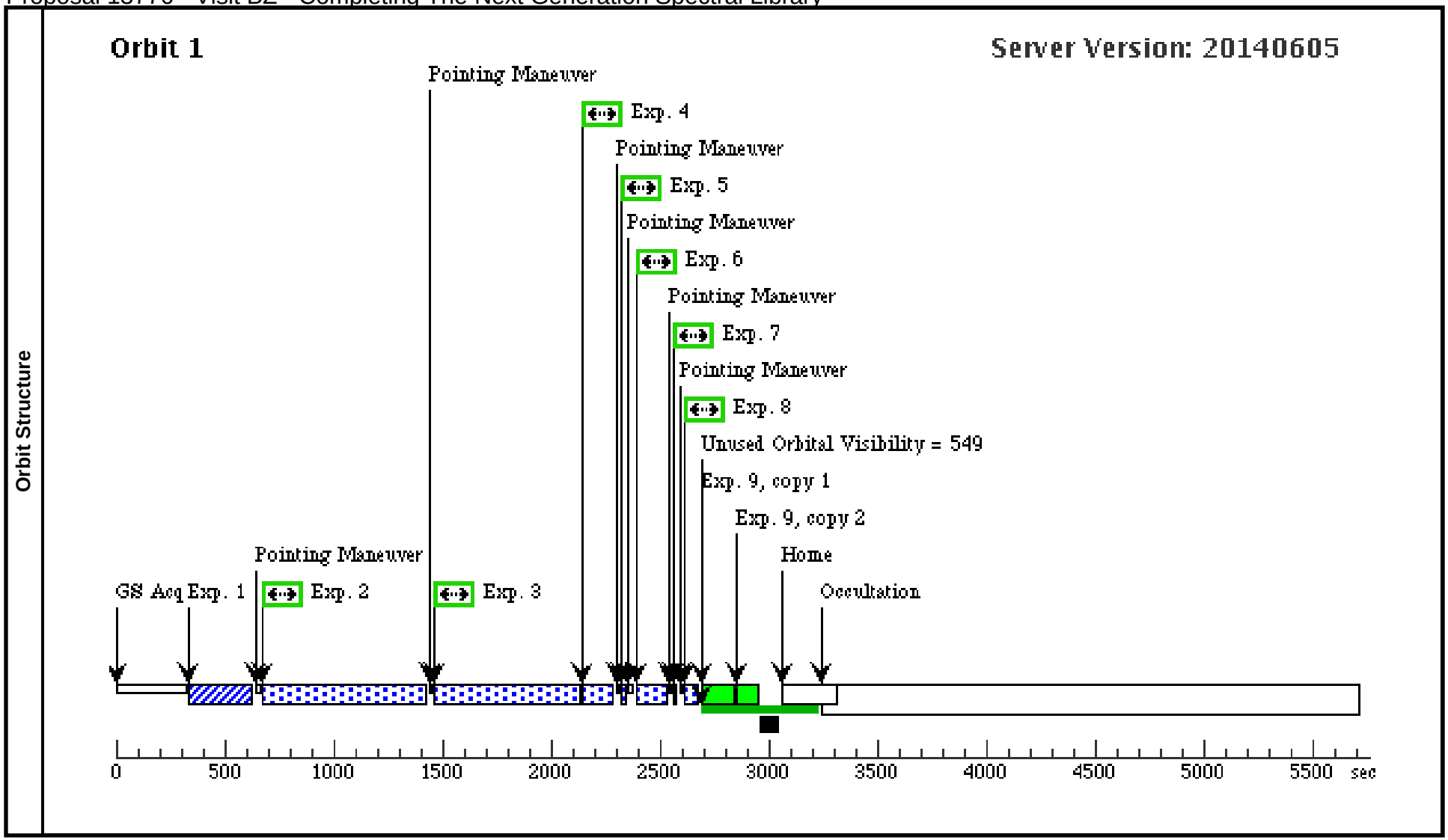
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(52)	HD041312	RA: 06 03 15.5603 (90.8148346d)	Proper Motion RA: 65.10 mas/yr	V=5.03	Reference Frame: ICRS
	Alt Name1: HIP28675	Dec: -26 17 5.10 (-26.28475d)	Proper Motion Dec: 85.60 mas/yr	B-V = 1.335,	
		Equinox: J2000	Parallax: 0.00802"	V-I = 1.42,	
			Epoch of Position: 1991.25	SpType = K4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(52) HD041312	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(52) HD041312	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		656.3 Secs (656.3 Secs) *[==>]*	***[1]***
3		(52) HD041312	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		656.3 Secs (656.3 Secs) *[==>]*	***[1]***
4		(52) HD041312	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
5		(52) HD041312	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
6		(52) HD041312	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
7		(52) HD041312	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
8		(52) HD041312	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 549
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CA, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

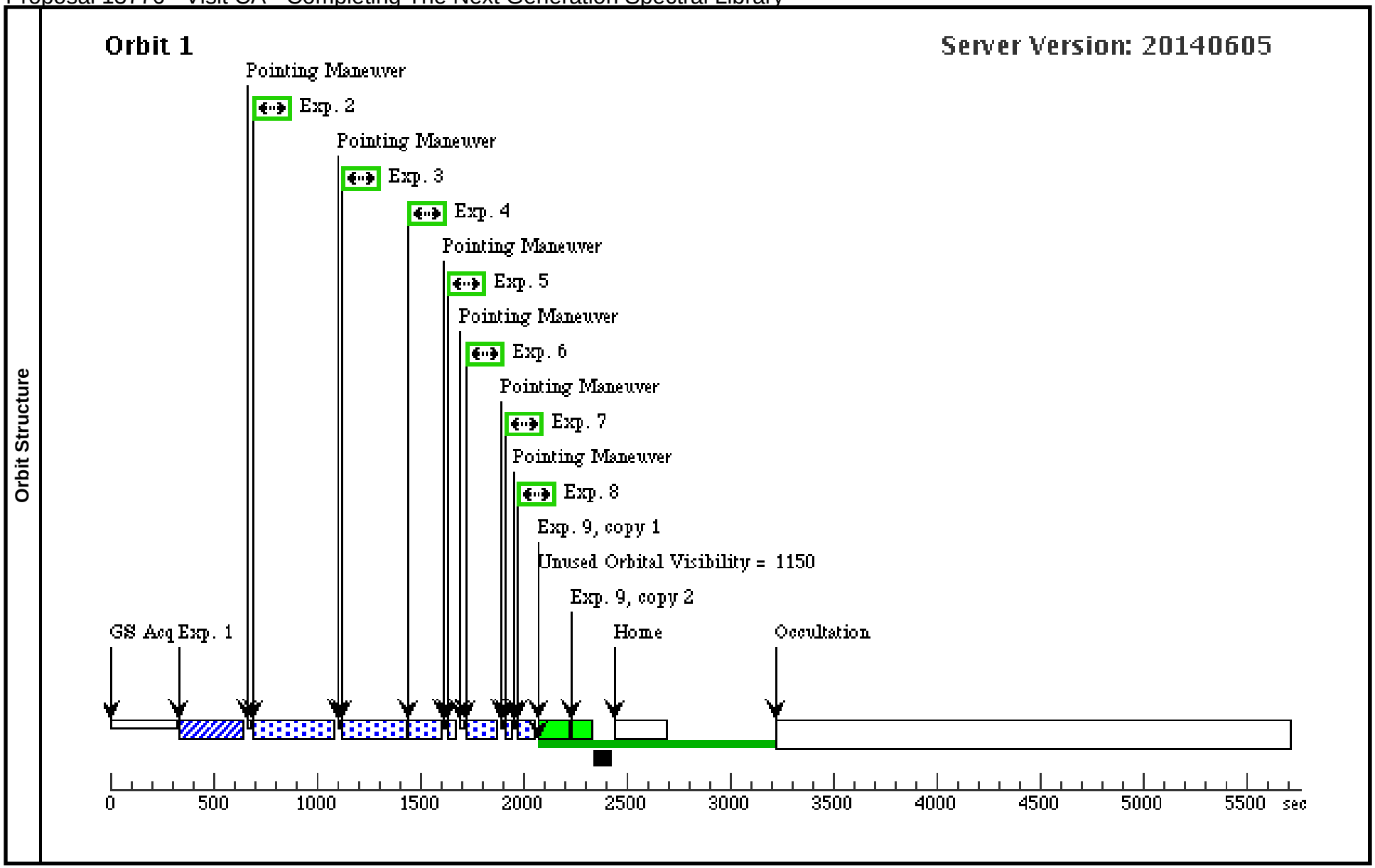
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(53)	HD041770	RA: 06 07 14.3738 (91.8098908d)	Proper Motion RA: -0.50 mas/yr	V=7.51	Reference Frame: ICRS
	Alt Name1: HIP29006	Dec: +01 30 30.44 (1.50846d)	Proper Motion Dec: -35.02 mas/yr	B-V = 0.402,	
		Equinox: J2000	Parallax: 0.00393"	V-I = 0.47,	
			Epoch of Position: 1991.25	SpType = F2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(53) HD041770	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(53) HD041770	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		295.9 Secs (295.9 Secs)	
								[==>]	***[1]***
3		(53) HD041770	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		295.9 Secs (295.9 Secs)	
								[==>]	***[1]***
4		(53) HD041770	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		23.7 Secs (23.7 Secs)	
								[==>]	***[1]***
5		(53) HD041770	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		23.7 Secs (23.7 Secs)	
								[==>]	***[1]***
6		(53) HD041770	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		15.7 Secs (15.7 Secs)	
								[==>]	***[1]***
7		(53) HD041770	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.7 Secs (15.7 Secs)	
								[==>]	***[1]***
8		(53) HD041770	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.7 Secs (15.7 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1150
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CB, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

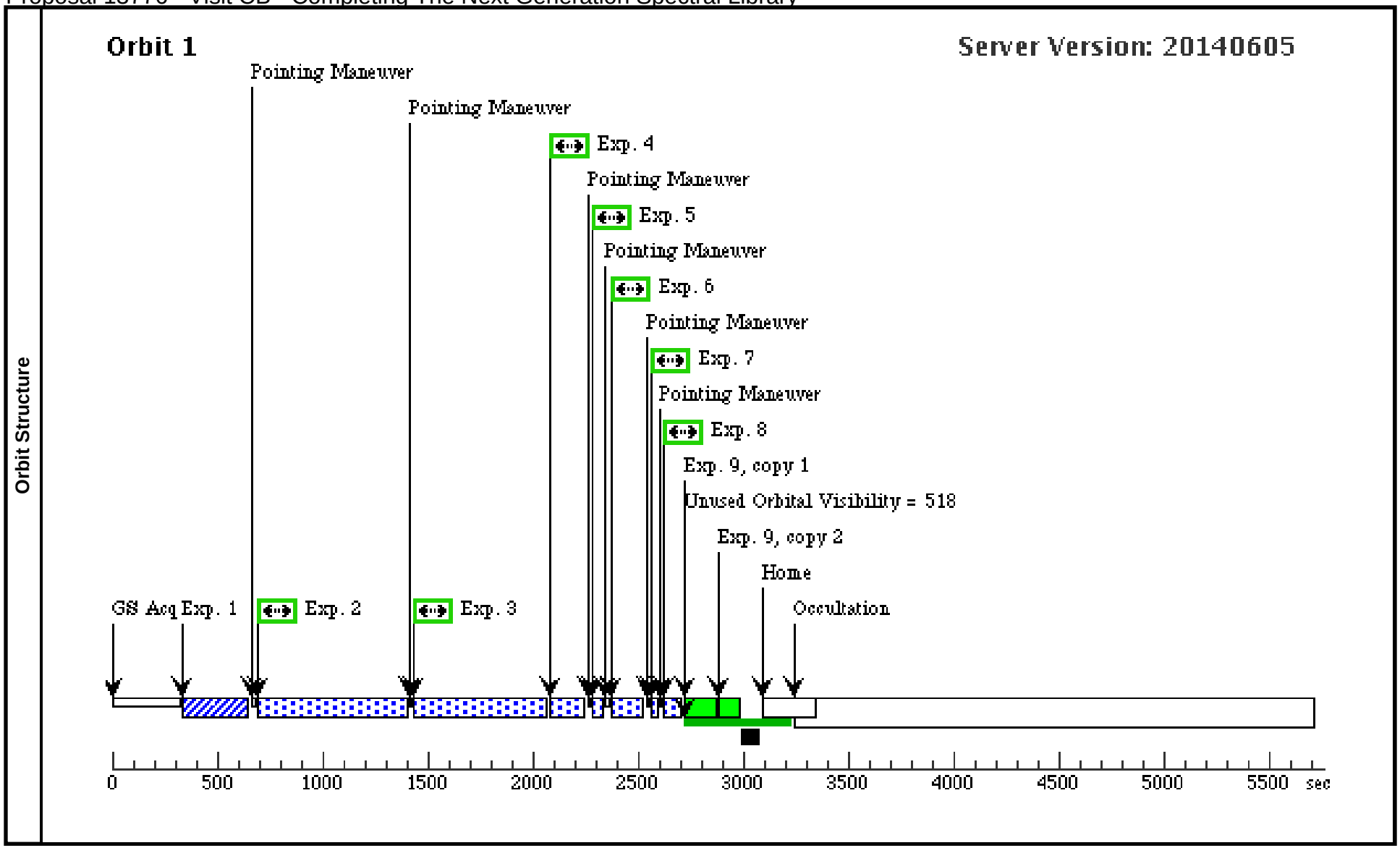
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(54)	HD041994	RA: 06 09 26.5558 (92.3606492d)	Proper Motion RA: -0.07 mas/yr	V=7.83	Reference Frame: ICRS
	Alt Name1: HIP29188	Dec: +27 11 38.03 (27.19390d)	Proper Motion Dec: -4.26 mas/yr	B-V = 1.061,	
		Equinox: J2000	Parallax: 0.00213"	V-I = 1.03,	
			Epoch of Position: 1991.25	SpType = G5II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(54) HD041994	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(54) HD041994	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		613.1 Secs (613.1 Secs)	
								[==>]	***[1]***
3		(54) HD041994	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		613.1 Secs (613.1 Secs)	
								[==>]	***[1]***
4		(54) HD041994	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs)	
								[==>]	***[1]***
5		(54) HD041994	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs)	
								[==>]	***[1]***
6		(54) HD041994	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		16.9 Secs (16.9 Secs)	
								[==>]	***[1]***
7		(54) HD041994	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.9 Secs (16.9 Secs)	
								[==>]	***[1]***
8		(54) HD041994	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.9 Secs (16.9 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 518
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CC, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

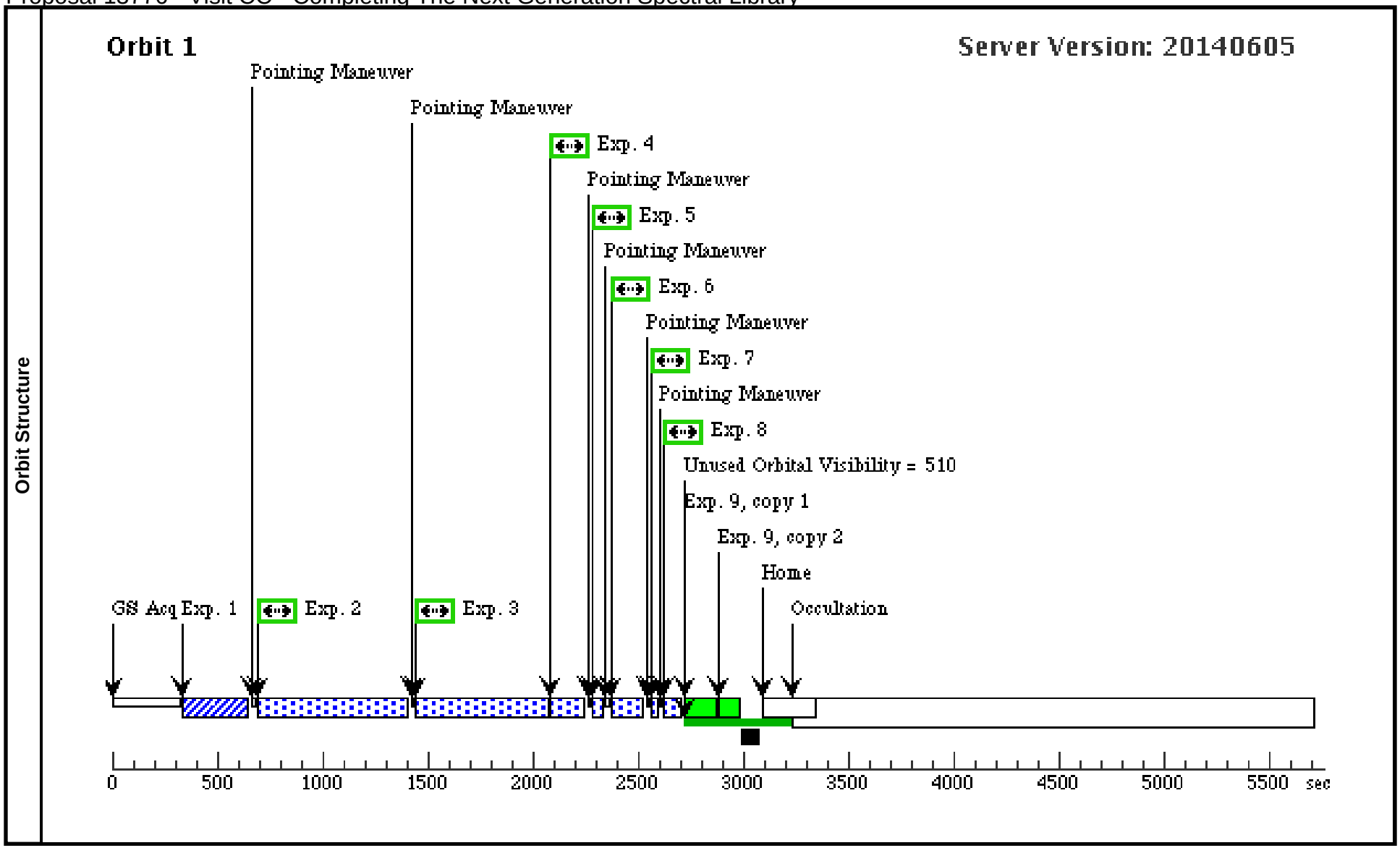
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(55)	HD042581	RA: 06 10 34.7021 (92.6445921d)	Proper Motion RA: -139.40 mas/yr	V=8.15	Reference Frame: ICRS
	Alt Name1: HIP29295	Dec: -21 51 46.47 (-21.86291d)	Proper Motion Dec: -703.70 mas/yr	B-V = 1.487,	
		Equinox: J2000	Parallax: 0.173"	V-I = 2.01,	
			Epoch of Position: 1991.25	SpType = M0.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(55) HD042581	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(55) HD042581	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		614.3 Secs (614.3 Secs) *[==>]*	***[1]***
3		(55) HD042581	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		614.3 Secs (614.3 Secs) *[==>]*	***[1]***
4		(55) HD042581	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(55) HD042581	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(55) HD042581	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		15.7 Secs (15.7 Secs) *[==>]*	***[1]***
7		(55) HD042581	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.7 Secs (15.7 Secs) *[==>]*	***[1]***
8		(55) HD042581	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.7 Secs (15.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 510
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CD, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

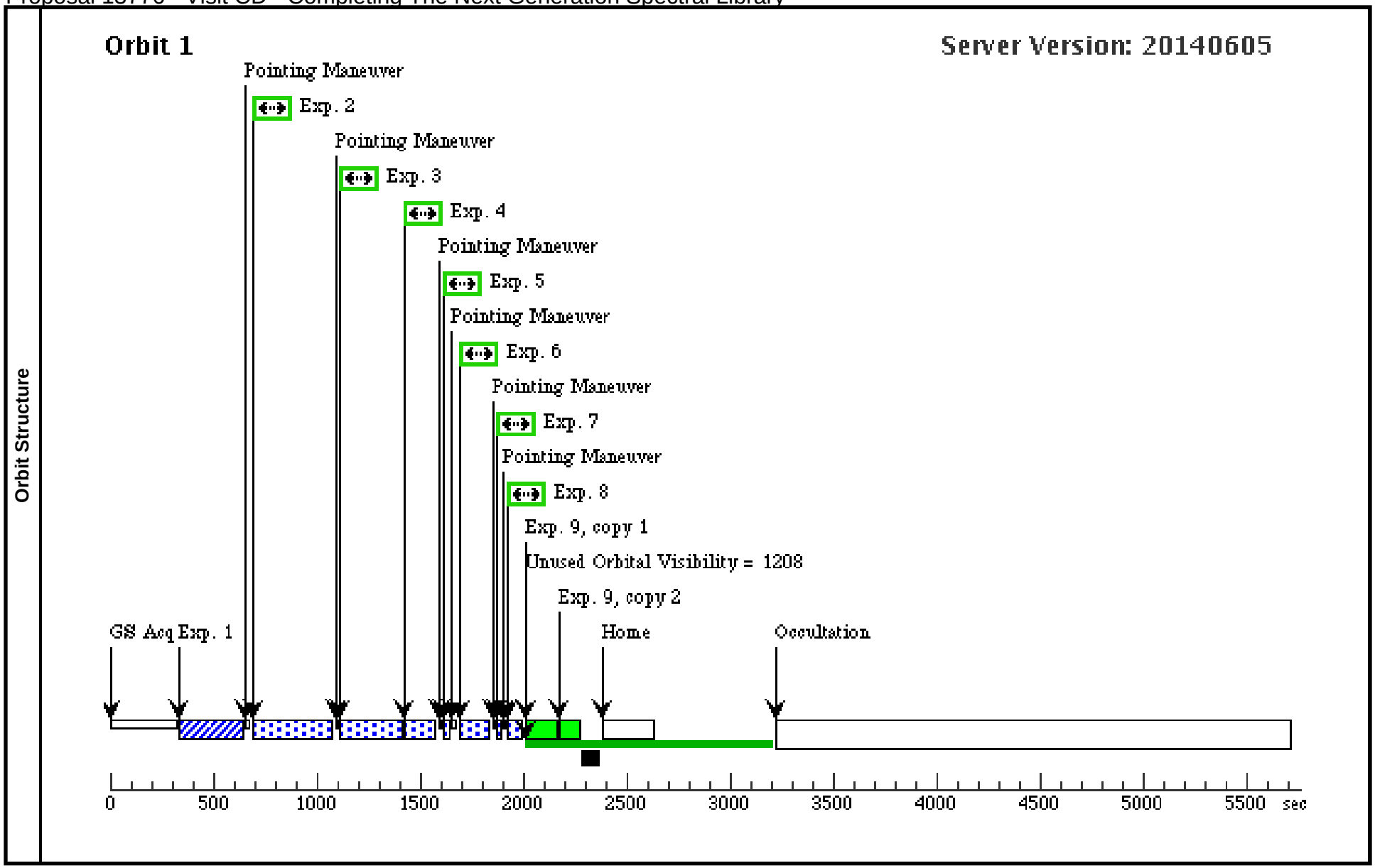
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(56)	HD042618	RA: 06 12 0.4504 (93.0018767d)	Proper Motion RA: 197.38 mas/yr	V=6.85	Reference Frame: ICRS
	Alt Name1: HIP29432	Dec: +06 47 1.29 (6.78369d)	Proper Motion Dec: -253.62 mas/yr	B-V = 0.642,	
		Equinox: J2000	Parallax: 0.0425"	V-I = 0.71,	
			Epoch of Position: 1991.25	SpType = G3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(56) HD042618	STIS/CCD, ACQ, F25ND3	MIRROR				4.0 Secs (4 Secs) *[==>]*	***[1]***
2		(56) HD042618	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		290.0 Secs (290 Secs) *[==>]*	***[1]***
3		(56) HD042618	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		290.0 Secs (290 Secs) *[==>]*	***[1]***
4		(56) HD042618	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.2 Secs (14.2 Secs) *[==>]*	***[1]***
5		(56) HD042618	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		14.2 Secs (14.2 Secs) *[==>]*	***[1]***
6		(56) HD042618	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.0 Secs (8 Secs) *[==>]*	***[1]***
7		(56) HD042618	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.0 Secs (8 Secs) *[==>]*	***[1]***
8		(56) HD042618	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.0 Secs (8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1208
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CE, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

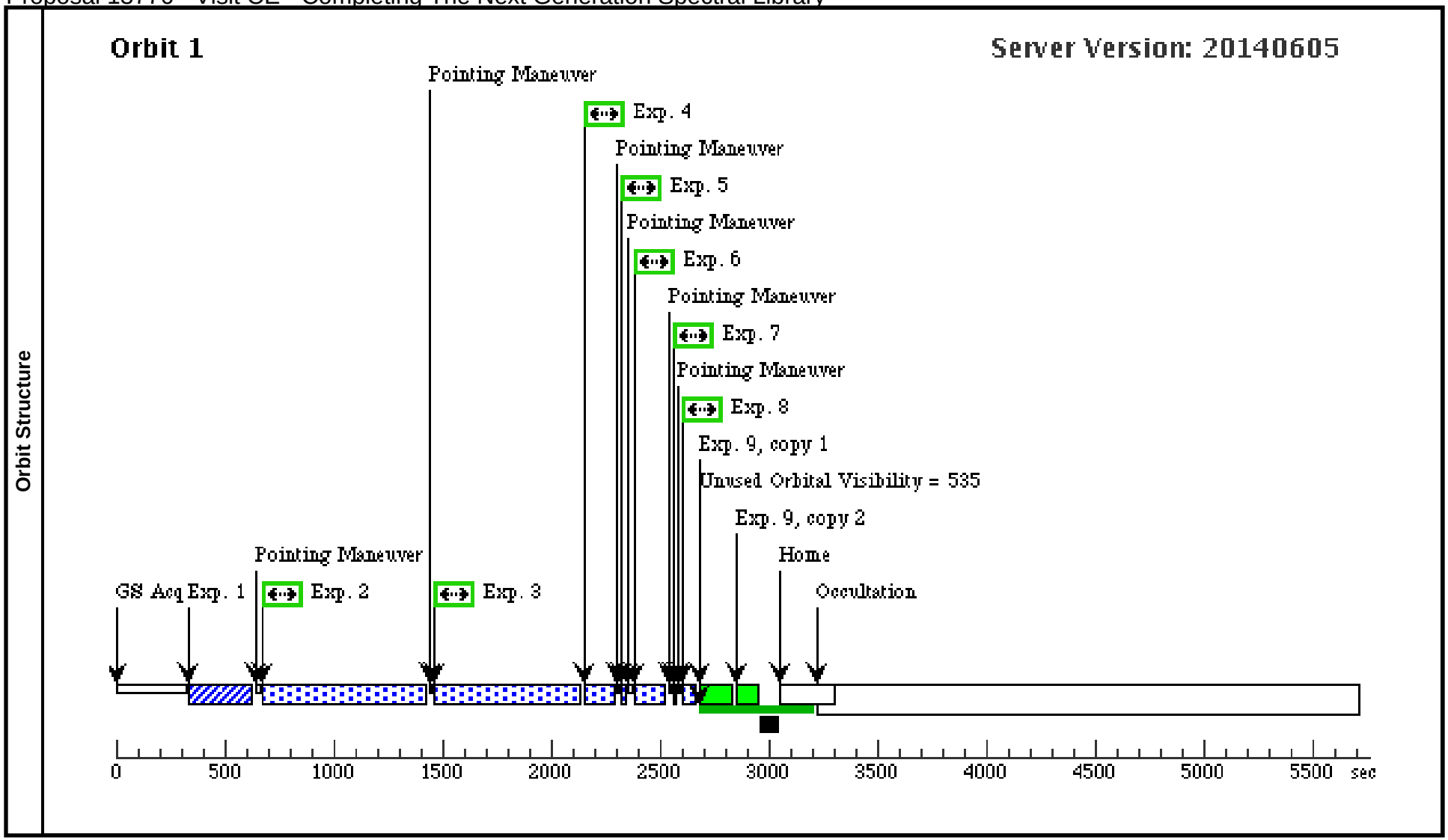
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(57)	HD043232	RA: 06 14 51.3373 (93.7139054d)	Proper Motion RA: -6.00 mas/yr	V=3.99	Reference Frame: ICRS
	Alt Name1: HIP29651	Dec: -06 16 29.02 (-6.27473d)	Proper Motion Dec: -19.30 mas/yr	B-V = 1.319,	
		Equinox: J2000	Parallax: 0.00655"	V-I = 1.27,	
			Epoch of Position: 1991.25	SpType = K1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(57) HD043232	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(57) HD043232	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		658.5 Secs (658.5 Secs) *[==>]*	***[1]***
3		(57) HD043232	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		658.5 Secs (658.5 Secs) *[==>]*	***[1]***
4		(57) HD043232	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
5		(57) HD043232	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.0 Secs (1 Secs) *[==>]*	***[1]***
6		(57) HD043232	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
7		(57) HD043232	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
8		(57) HD043232	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 535
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CF, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

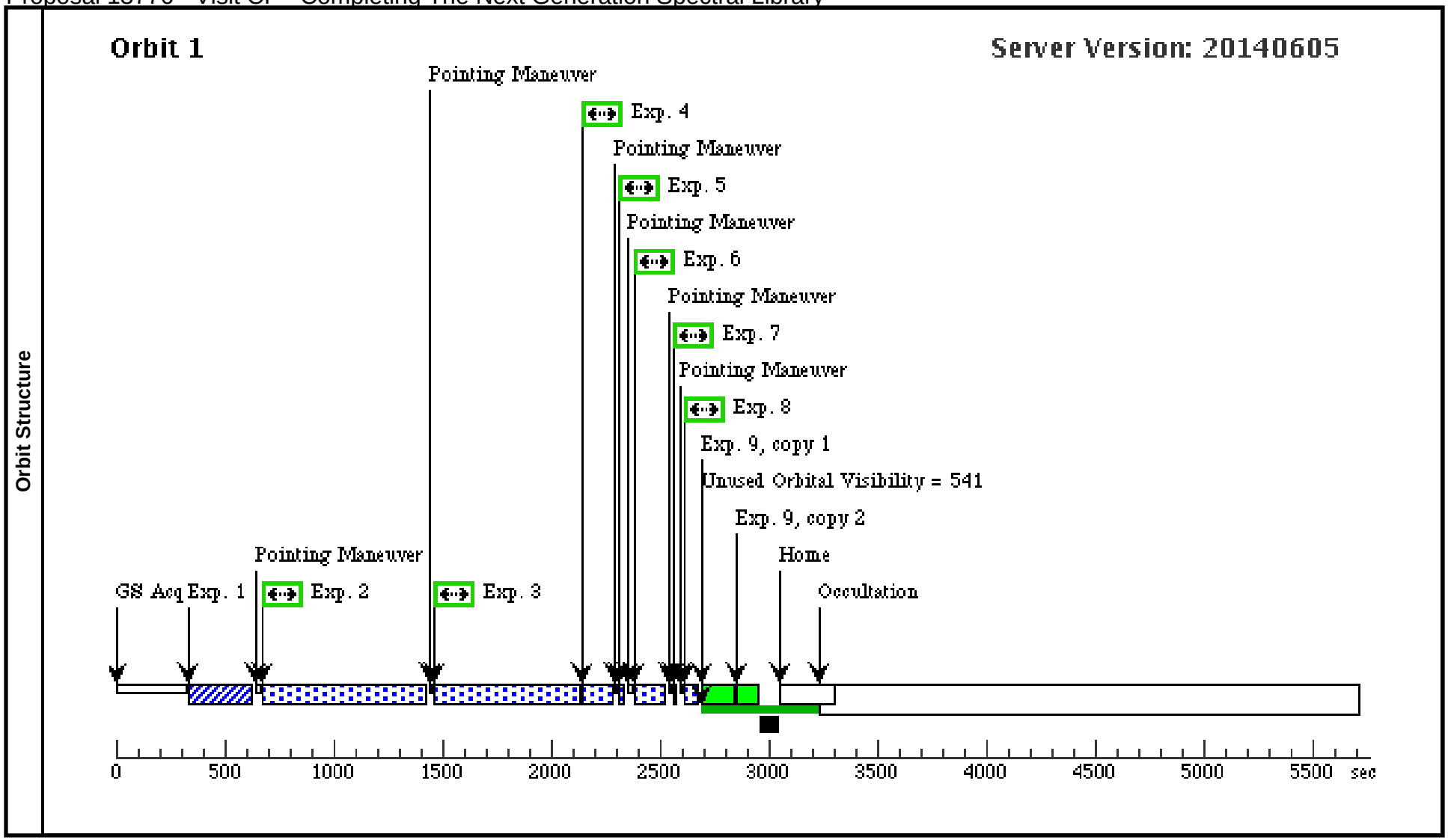
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(58)	HD043827	RA: 06 17 41.7334 (94.4238892d)	Proper Motion RA: -13.87 mas/yr	V=5.15	Reference Frame: ICRS
	Alt Name1: HIP29895	Dec: -16 48 57.29 (-16.81591d)	Proper Motion Dec: 1.71 mas/yr	B-V = 1.293,	
		Equinox: J2000	Parallax: 0.00527"	V-I = 1.19,	
			Epoch of Position: 1991.25	SpType = K1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(58) HD043827	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(58) HD043827	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.6 Secs (655.6 Secs) *[==>]*	***[1]***
3		(58) HD043827	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.6 Secs (655.6 Secs) *[==>]*	***[1]***
4		(58) HD043827	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.0 Secs (3 Secs) *[==>]*	***[1]***
5		(58) HD043827	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.0 Secs (3 Secs) *[==>]*	***[1]***
6		(58) HD043827	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
7		(58) HD043827	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
8		(58) HD043827	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 541
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CG, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

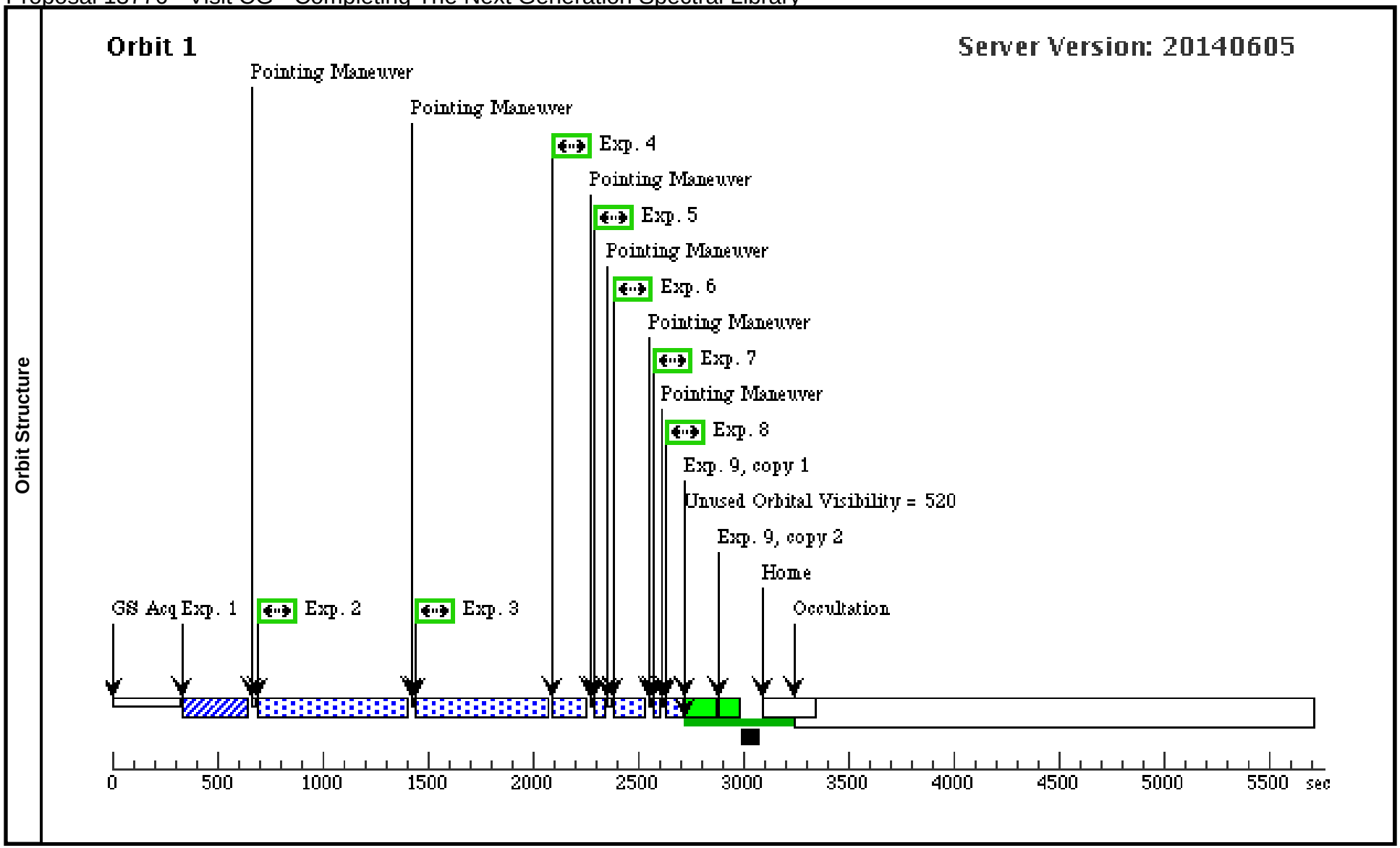
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(59)	HD044030	RA: 06 20 35.3192 (95.1471633d)	Proper Motion RA: 21.20 mas/yr	V=7.57	Reference Frame: ICRS
	Alt Name1: HIP30142	Dec: +25 36 29.72 (25.60826d)	Proper Motion Dec: -47.64 mas/yr	B-V = 1.414,	
		Equinox: J2000	Parallax: 0.00201"	V-I = 1.39,	
			Epoch of Position: 1991.25	SpType = K5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(59) HD044030	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(59) HD044030	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.0		618.7 Secs (618.7 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(59) HD044030	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.50		618.7 Secs (618.7 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(59) HD044030	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		29.1 Secs (29.1 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(59) HD044030	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		29.1 Secs (29.1 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(59) HD044030	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		12.2 Secs (12.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(59) HD044030	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		12.2 Secs (12.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(59) HD044030	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		12.2 Secs (12.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 520
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CH, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

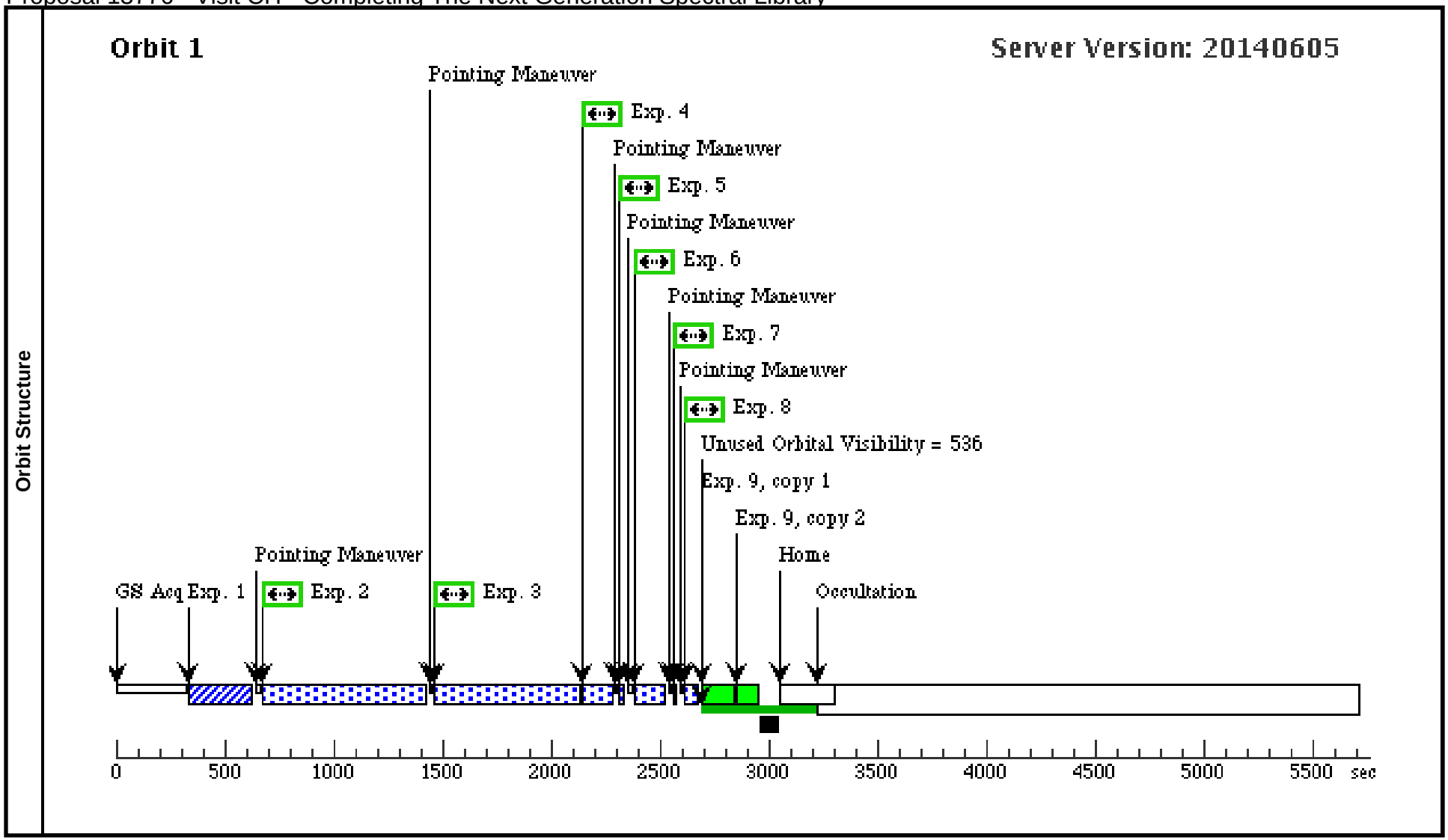
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(60)	HD044033	RA: 06 20 4.2279 (95.0176162d)	Proper Motion RA: -5.72 mas/yr	V=5.67	Reference Frame: ICRS
	Alt Name1: HIP30099	Dec: +14 39 4.21 (14.65117d)	Proper Motion Dec: -16.84 mas/yr	B-V = 1.578,	
		Equinox: J2000	Parallax: 0.00550"	V-I = 1.78,	
			Epoch of Position: 1991.25	SpType = K3Ib	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(60) HD044033	STIS/CCD, ACQ, F25ND3	MIRROR				0.9 Secs (0.9 Secs) *[==>]*	***[1]***
2		(60) HD044033	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		653.4 Secs (653.4 Secs) *[==>]*	***[1]***
3		(60) HD044033	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		653.4 Secs (653.4 Secs) *[==>]*	***[1]***
4		(60) HD044033	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
5		(60) HD044033	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
6		(60) HD044033	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
7		(60) HD044033	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
8		(60) HD044033	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 536
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CI, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

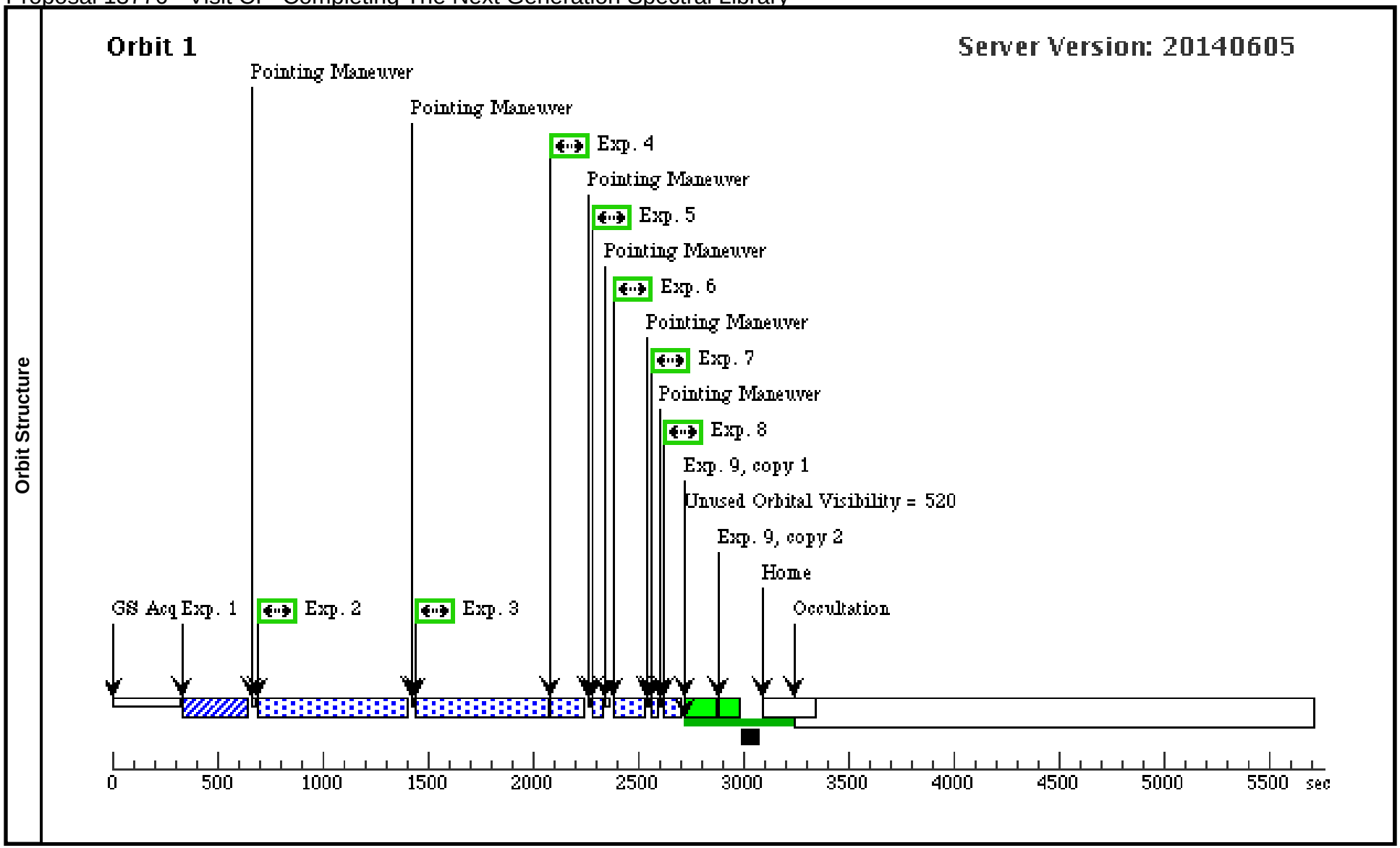
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(61)	HD044391	RA: 06 22 47.8784 (95.6994933d)	Proper Motion RA: -0.69 mas/yr	V=7.68	Reference Frame: ICRS
	Alt Name1: HIP30331	Dec: +27 59 12.07 (27.98669d)	Proper Motion Dec: -4.33 mas/yr	B-V = 1.387,	
		Equinox: J2000	Parallax: 0.00249"	V-I = 1.36,	
			Epoch of Position: 1991.25	SpType = K0Ib	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(61) HD044391	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(61) HD044391	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.0		615.6 Secs (615.6 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(61) HD044391	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.50		615.6 Secs (615.6 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(61) HD044391	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		30.0 Secs (30 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(61) HD044391	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		30.0 Secs (30 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(61) HD044391	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		14.4 Secs (14.4 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(61) HD044391	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		14.4 Secs (14.4 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(61) HD044391	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		14.4 Secs (14.4 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 520
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CJ, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

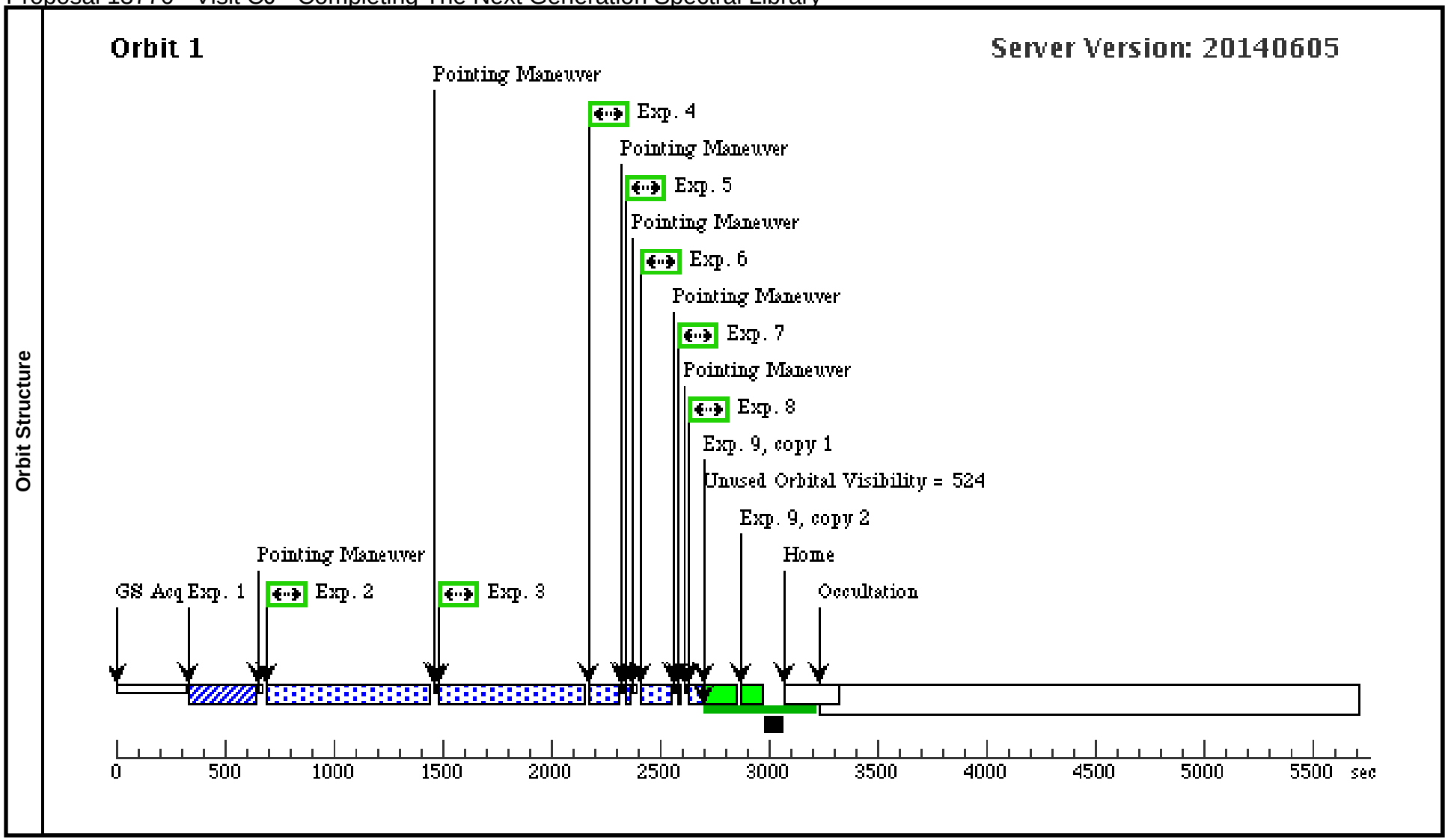
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(62)	HD044478	RA: 06 22 57.5922 (95.7399675d)	Proper Motion RA: 56.39 mas/yr	V=2.87	Reference Frame: ICRS
	Alt Name1: HIP30343	Dec: +22 30 49.86 (22.51385d)	Proper Motion Dec: -110.03 mas/yr	B-V = 1.621,	
		Equinox: J2000	Parallax: 0.0140"	V-I = 2.30,	
			Epoch of Position: 1991.25	SpType = M3IIIab	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(62) HD044478	STIS/CCD, ACQ, F25ND5	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(62) HD044478	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		659.6 Secs (659.6 Secs)	
								[==>]	***[1]***
3		(62) HD044478	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		659.6 Secs (659.6 Secs)	
								[==>]	***[1]***
4		(62) HD044478	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs)	
								[==>]	***[1]***
5		(62) HD044478	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.3 Secs (0.3 Secs)	
								[==>]	***[1]***
6		(62) HD044478	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.1 Secs (0.1 Secs)	
								[==>]	***[1]***
7		(62) HD044478	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs)	
								[==>]	***[1]***
8		(62) HD044478	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 524
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CK, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

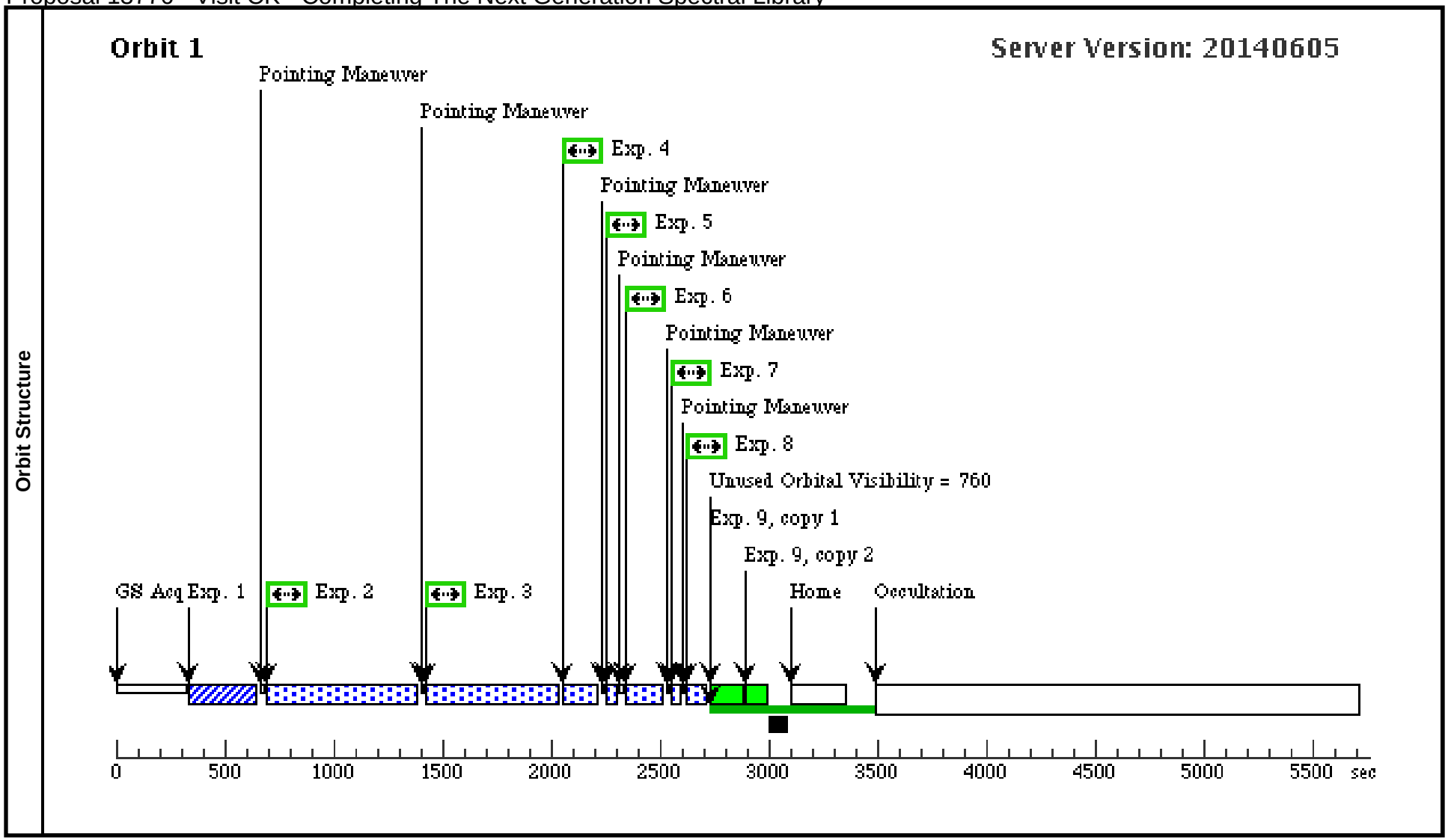
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(63)	HD045205	RA: 06 30 15.5054 (97.5646058d)	Proper Motion RA: 137.13 mas/yr	V=8.45	Reference Frame: ICRS
	Alt Name1: HIP30990	Dec: +60 47 5.00 (60.78472d)	Proper Motion Dec: -247.00 mas/yr	B-V = 0.591,	
		Equinox: J2000	Parallax: 0.0136"	V-I = 0.66,	
			Epoch of Position: 1991.25	SpType = G0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(63) HD045205	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(63) HD045205	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(63) HD045205	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(63) HD045205	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(63) HD045205	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(63) HD045205	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(63) HD045205	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(63) HD045205	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 760
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CL, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

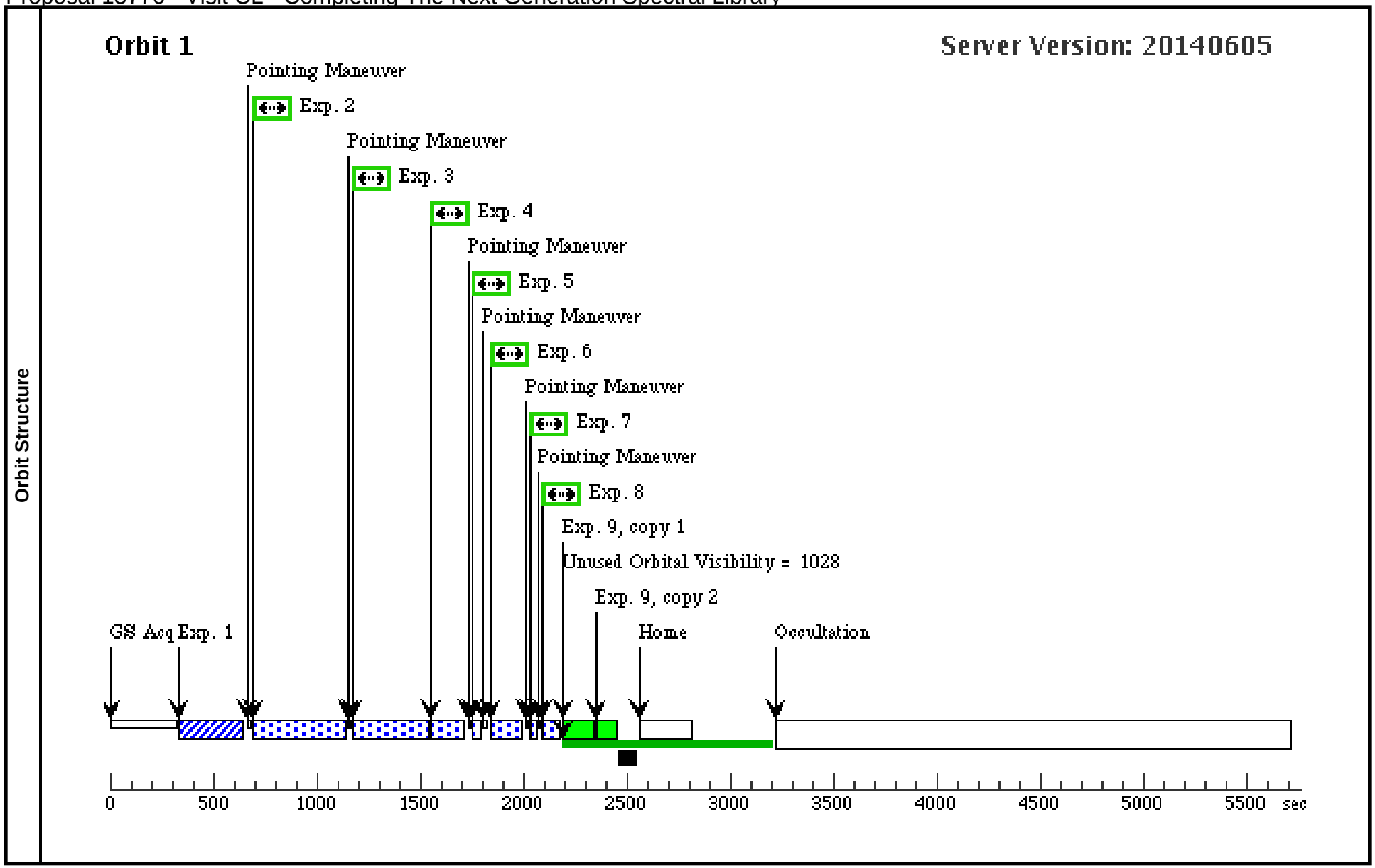
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(64)	HD048568	RA: 06 44 25.2209 (101.1050871d)	Proper Motion RA: 6.55 mas/yr	V=7.61	Reference Frame: ICRS
	Alt Name1: HIP32287	Dec: +06 16 54.92 (6.28192d)	Proper Motion Dec: -48.44 mas/yr	B-V = 0.403,	
		Equinox: J2000	Parallax: 0.00948"	V-I = 0.47,	
			Epoch of Position: 1991.25	SpType = F0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(64) HD048568	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(64) HD048568	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		351.8 Secs (351.8 Secs)	
								[==>]	***[1]***
3		(64) HD048568	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		351.8 Secs (351.8 Secs)	
								[==>]	***[1]***
4		(64) HD048568	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		25.8 Secs (25.8 Secs)	
								[==>]	***[1]***
5		(64) HD048568	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		25.8 Secs (25.8 Secs)	
								[==>]	***[1]***
6		(64) HD048568	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		17.3 Secs (17.3 Secs)	
								[==>]	***[1]***
7		(64) HD048568	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.3 Secs (17.3 Secs)	
								[==>]	***[1]***
8		(64) HD048568	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.3 Secs (17.3 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1028
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CM, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

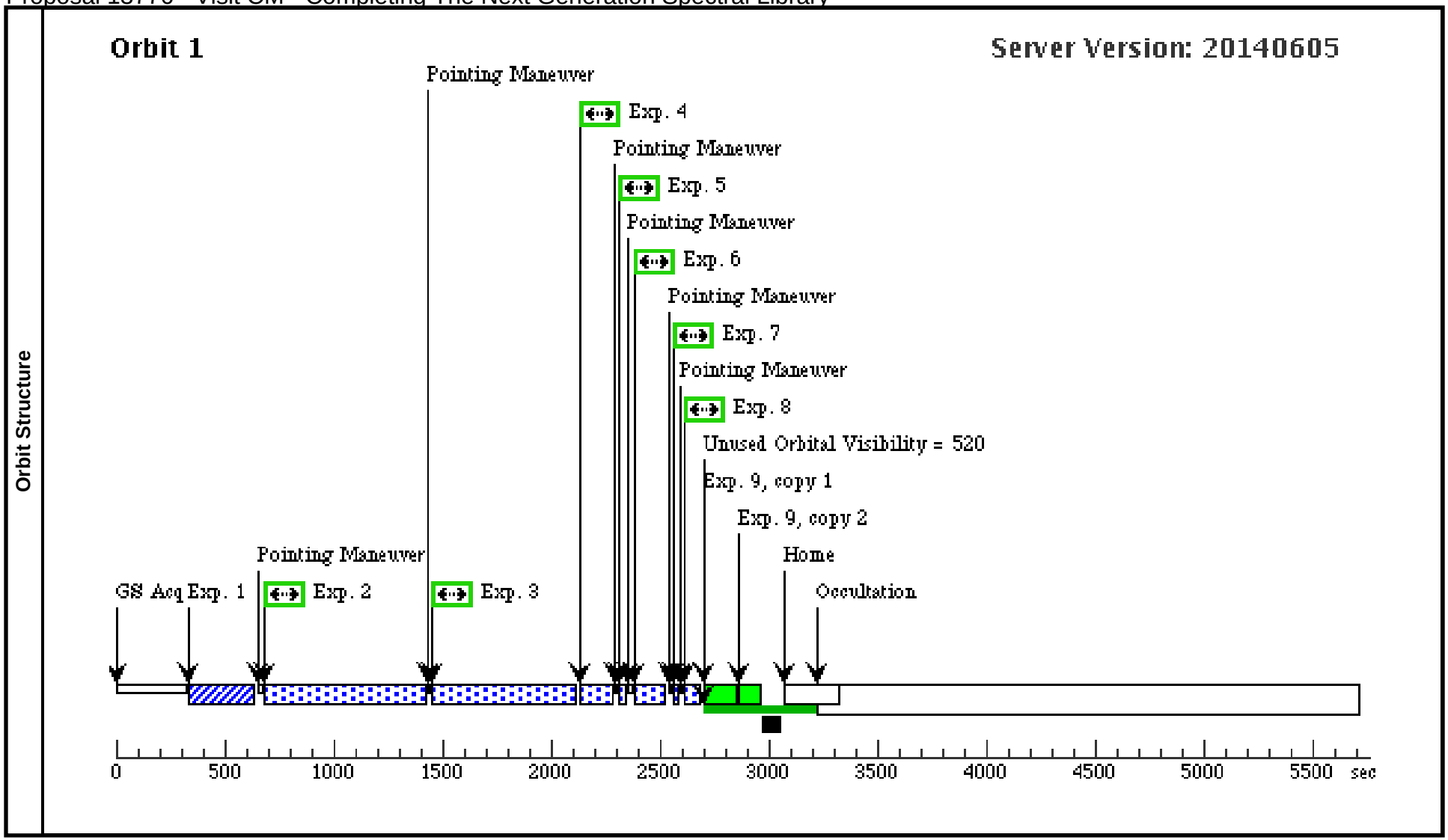
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(65)	HD050281	RA: 06 52 18.3691 (103.0765379d)	Proper Motion RA: -544.15 mas/yr	V=6.58	Reference Frame: ICRS
	Alt Name1: HIP32984	Dec: -05 10 25.34 (-5.17371d)	Proper Motion Dec: -3.27 mas/yr	B-V = 1.071,	
		Equinox: J2000	Parallax: 0.114"	V-I = 1.04,	
			Epoch of Position: 1991.25	SpType = K3.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(65) HD050281	STIS/CCD, ACQ, F25ND3	MIRROR				2.8 Secs (2.8 Secs)	
								[==>]	***[1]***
2		(65) HD050281	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		644.0 Secs (644 Secs)	
								[==>]	***[1]***
3		(65) HD050281	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		644.0 Secs (644 Secs)	
								[==>]	***[1]***
4		(65) HD050281	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.7 Secs (10.7 Secs)	
								[==>]	***[1]***
5		(65) HD050281	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		10.7 Secs (10.7 Secs)	
								[==>]	***[1]***
6		(65) HD050281	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.3 Secs (5.3 Secs)	
								[==>]	***[1]***
7		(65) HD050281	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs)	
								[==>]	***[1]***
8		(65) HD050281	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 520
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CN, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

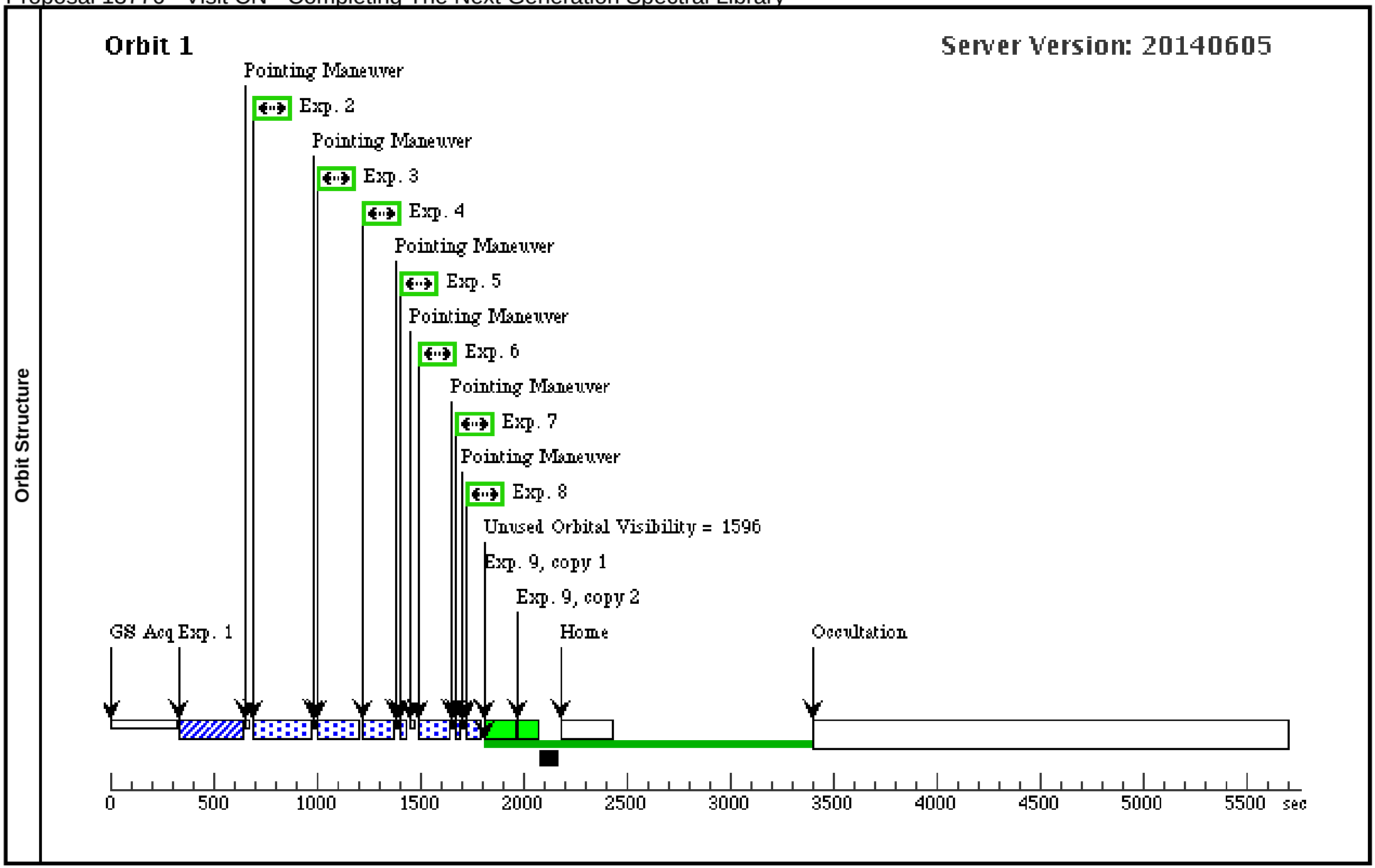
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(66)	HD052298	RA: 06 57 45.4523 (104.4393846d)	Proper Motion RA: -11.19 mas/yr	V=6.91	Reference Frame: ICRS
	Alt Name1: HIP33495	Dec: -52 38 51.20 (-52.64756d)	Proper Motion Dec: -374.46 mas/yr	B-V = 0.477,	
		Equinox: J2000	Parallax: 0.0268"	V-I = 0.55,	
			Epoch of Position: 1991.25	SpType = F8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(66) HD052298	STIS/CCD, ACQ, F25ND3	MIRROR				4.3 Secs (4.3 Secs) *[==>]*	***[1]***
2		(66) HD052298	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		187.5 Secs (187.5 Secs) *[==>]*	***[1]***
3		(66) HD052298	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		187.5 Secs (187.5 Secs) *[==>]*	***[1]***
4		(66) HD052298	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.9 Secs (14.9 Secs) *[==>]*	***[1]***
5		(66) HD052298	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		14.9 Secs (14.9 Secs) *[==>]*	***[1]***
6		(66) HD052298	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
7		(66) HD052298	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
8		(66) HD052298	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1596
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CO, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

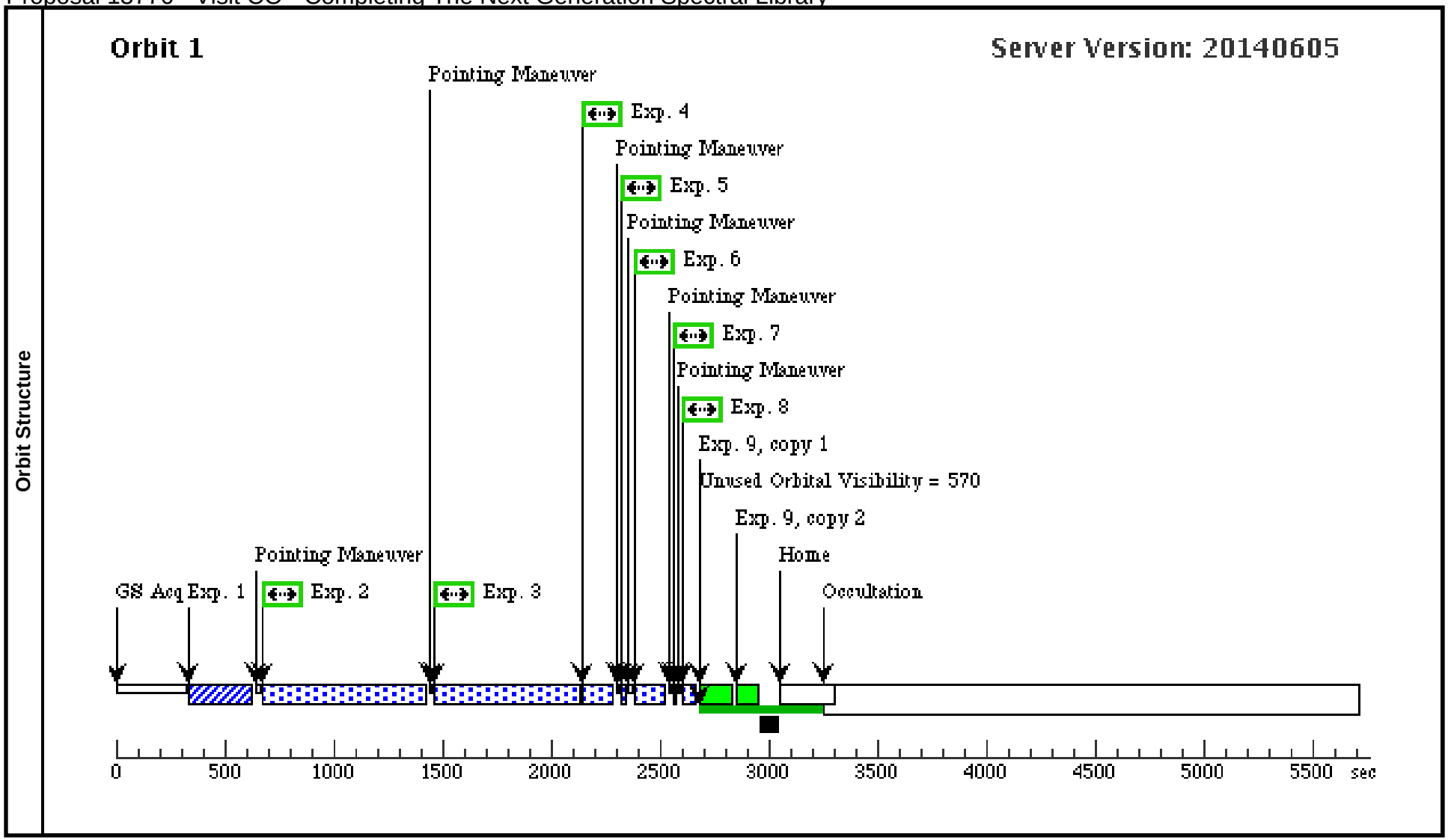
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(67)	HD054719	RA: 07 11 8.3917 (107.7849654d)	Proper Motion RA: -34.10 mas/yr	V=4.41	Reference Frame: ICRS
	Alt Name1: HIP34693	Dec: +30 14 43.01 (30.24528d)	Proper Motion Dec: -48.40 mas/yr	B-V = 1.261,	
		Equinox: J2000	Parallax: 0.0101"	V-I = 1.25,	
			Epoch of Position: 1991.25	SpType = K2II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(67) HD054719	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(67) HD054719	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.9 Secs (657.9 Secs) *[==>]*	***[1]***
3		(67) HD054719	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.9 Secs (657.9 Secs) *[==>]*	***[1]***
4		(67) HD054719	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
5		(67) HD054719	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
6		(67) HD054719	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
7		(67) HD054719	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
8		(67) HD054719	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 570
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CP, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

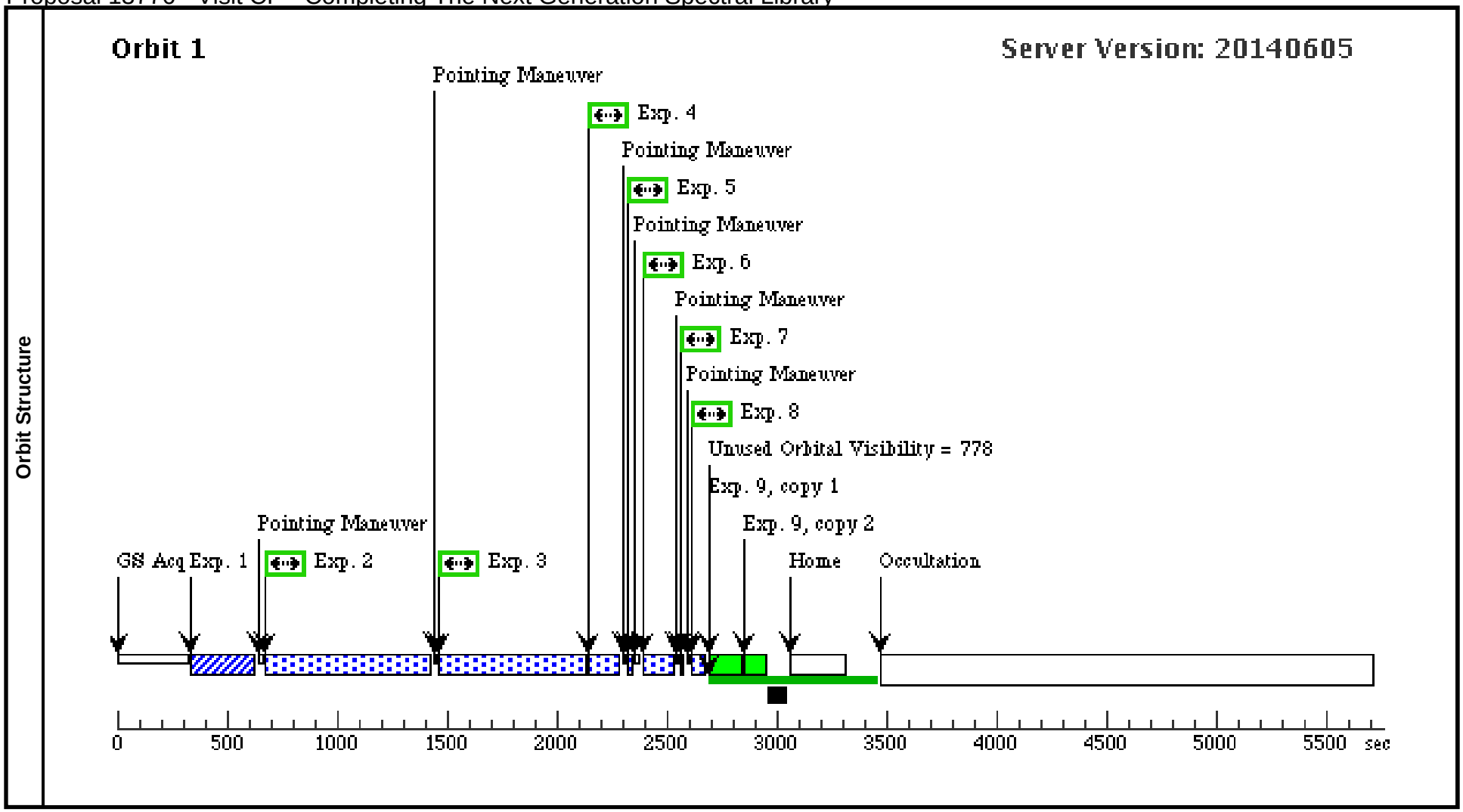
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(68)	HD055280	RA: 07 15 55.0195 (108.9792479d)	Proper Motion RA: -100.69 mas/yr	V=5.20	Reference Frame: ICRS
	Alt Name1: HIP35146	Dec: +59 38 17.15 (59.63810d)	Proper Motion Dec: -258.90 mas/yr	B-V = 1.081,	
		Equinox: J2000	Parallax: 0.0163"	V-I = 1.04,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(68) HD055280	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(68) HD055280	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.5 Secs (655.5 Secs) *[==>]*	***[1]***
3		(68) HD055280	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.5 Secs (655.5 Secs) *[==>]*	***[1]***
4		(68) HD055280	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
5		(68) HD055280	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
6		(68) HD055280	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
7		(68) HD055280	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
8		(68) HD055280	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 778
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CQ, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

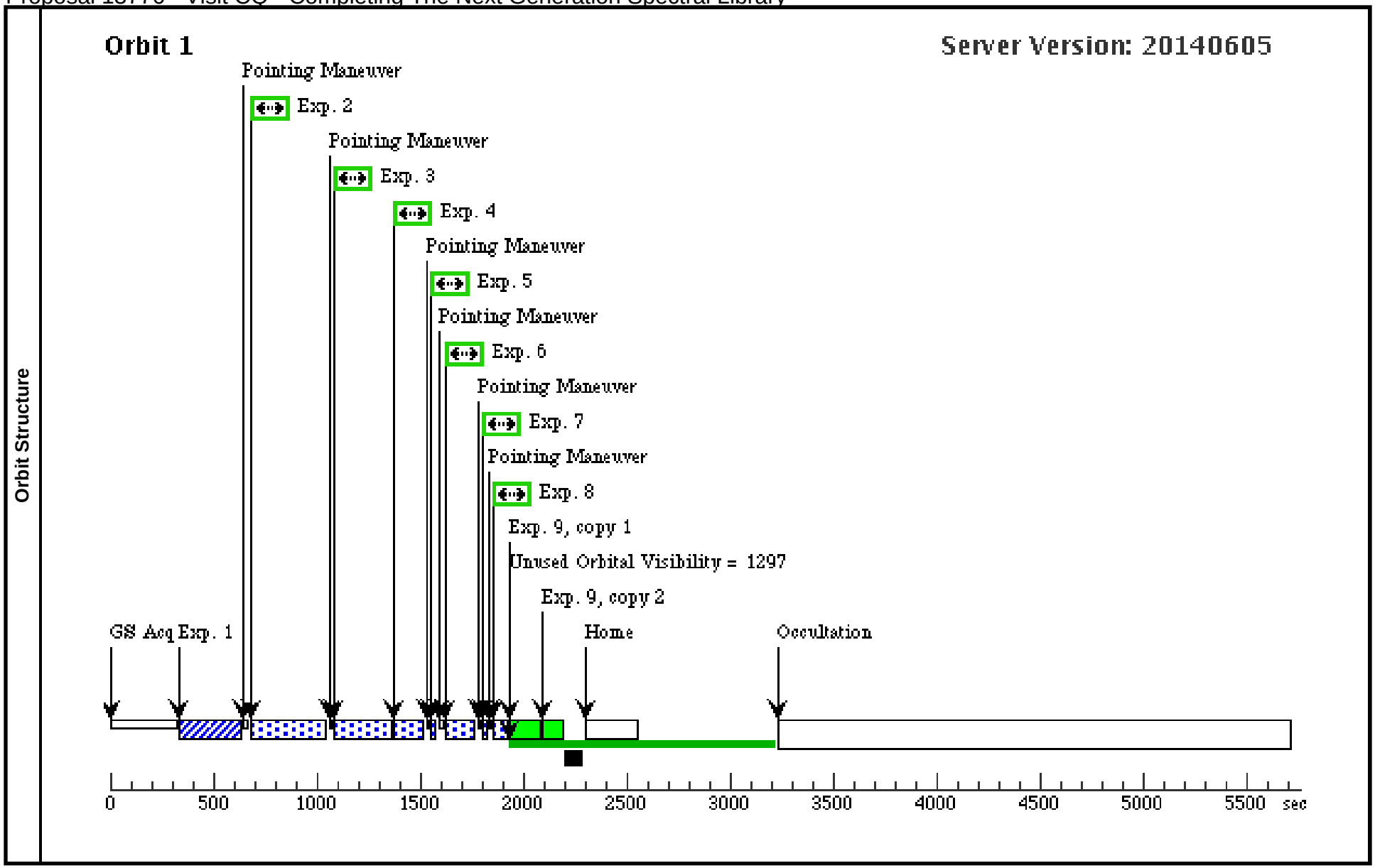
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(69)	HD057118	RA: 07 19 1.9208 (109.7580033d)	Proper Motion RA: -2.54 mas/yr	V=6.06	Reference Frame: ICRS
	Alt Name1: HIP35442	Dec: -19 16 49.12 (-19.28031d)	Proper Motion Dec: 2.97 mas/yr	B-V = 0.612,	
		Equinox: J2000	Parallax: 0.000450"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = F0Iab	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(69) HD057118	STIS/CCD, ACQ, F25ND3	MIRROR				1.9 Secs (1.9 Secs) *[==>]*	***[1]***
2		(69) HD057118	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		268.4 Secs (268.4 Secs) *[==>]*	***[1]***
3		(69) HD057118	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		268.4 Secs (268.4 Secs) *[==>]*	***[1]***
4		(69) HD057118	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.0 Secs (7 Secs) *[==>]*	***[1]***
5		(69) HD057118	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.0 Secs (7 Secs) *[==>]*	***[1]***
6		(69) HD057118	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.8 Secs (3.8 Secs) *[==>]*	***[1]***
7		(69) HD057118	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.8 Secs (3.8 Secs) *[==>]*	***[1]***
8		(69) HD057118	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.8 Secs (3.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1297
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CR, implementation Sat Oct 18 01:39:06 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

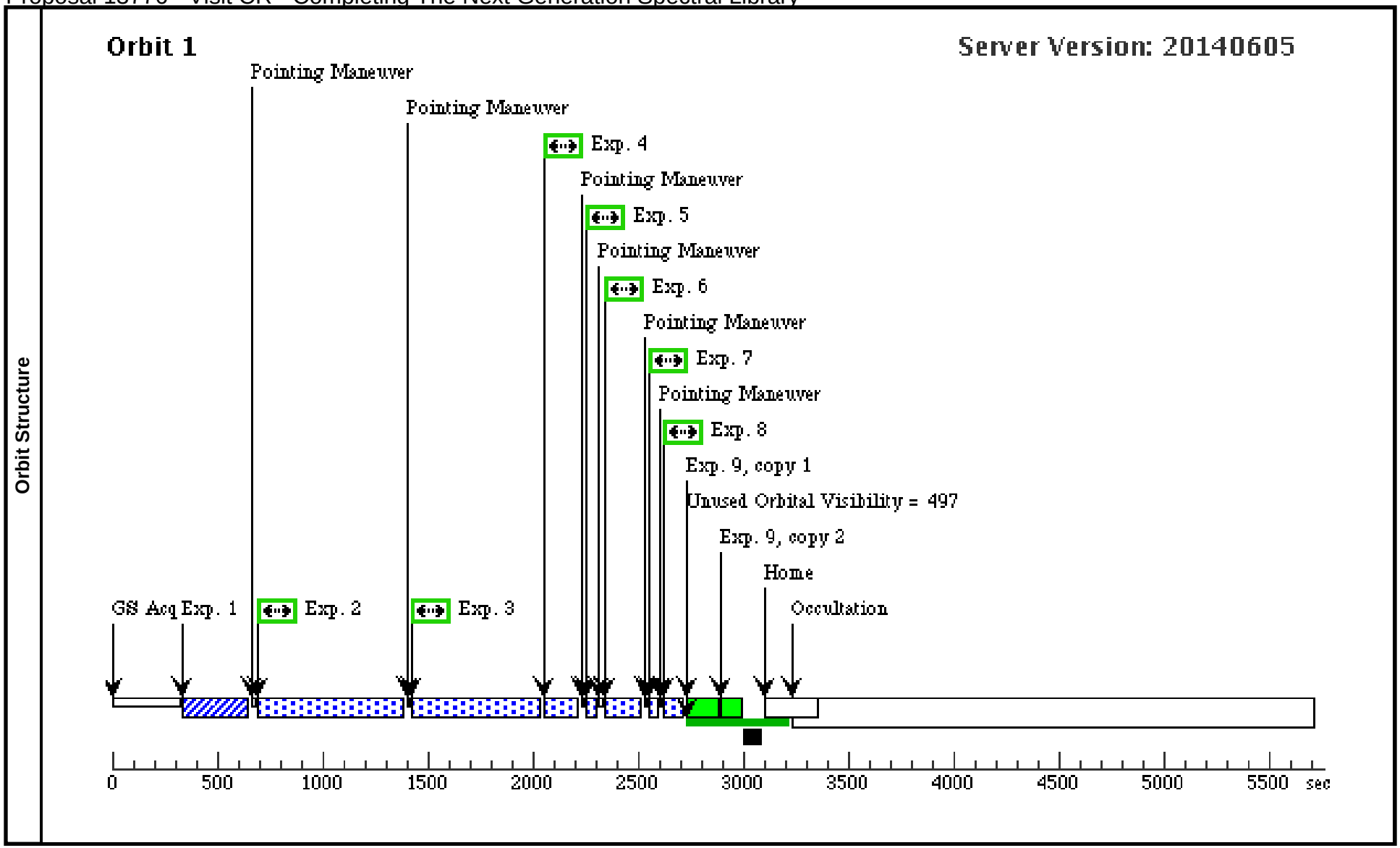
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(70)	HD059374	RA: 07 30 28.9984 (112.6208267d)	Proper Motion RA: 28.08 mas/yr	V=8.48	Reference Frame: ICRS
	Alt Name1: HIP36491	Dec: +18 57 44.44 (18.96234d)	Proper Motion Dec: -436.51 mas/yr	B-V = 0.538,	
		Equinox: J2000	Parallax: 0.0202"	V-I = 0.61,	
			Epoch of Position: 1991.25	SpType = F8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(70) HD059374	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(70) HD059374	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(70) HD059374	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(70) HD059374	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(70) HD059374	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(70) HD059374	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(70) HD059374	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(70) HD059374	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 497
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CS, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

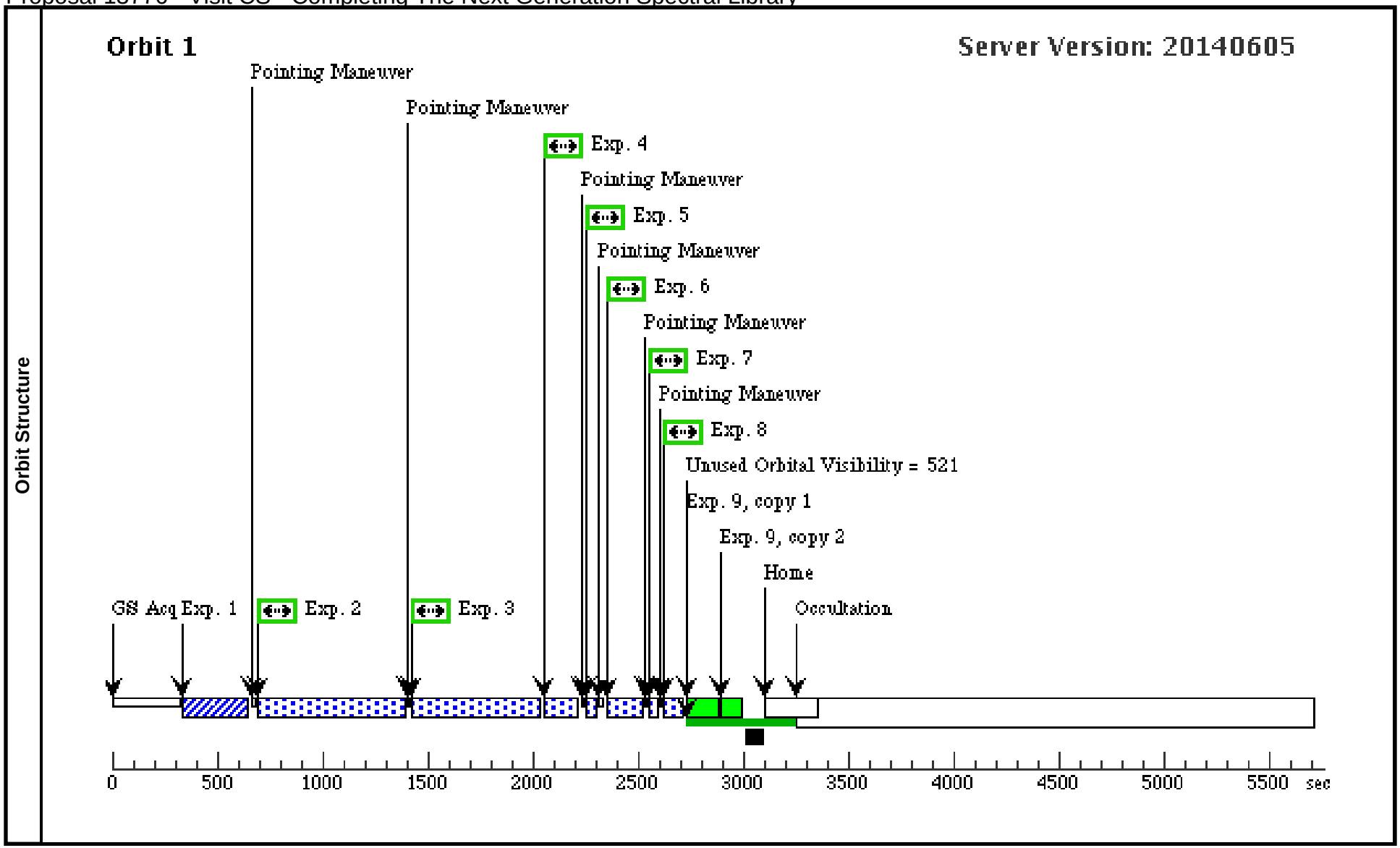
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(71)	HD064090	RA: 07 53 32.6422 (118.3860092d)	Proper Motion RA: 703.90 mas/yr	V=8.27	Reference Frame: ICRS
	Alt Name1: HIP38541	Dec: +30 36 34.31 (30.60953d)	Proper Motion Dec: -1831.00 mas/yr	B-V = 0.621,	
		Equinox: J2000	Parallax: 0.0343"	V-I = 0.69,	
			Epoch of Position: 1991.25	SpType = K0:V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(71) HD064090	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(71) HD064090	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.2 Secs (600.2 Secs)	
								[==>]	***[1]***
3		(71) HD064090	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.2 Secs (600.2 Secs)	
								[==>]	***[1]***
4		(71) HD064090	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs)	
								[==>]	***[1]***
5		(71) HD064090	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs)	
								[==>]	***[1]***
6		(71) HD064090	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		29.8 Secs (29.8 Secs)	
								[==>]	***[1]***
7		(71) HD064090	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		29.8 Secs (29.8 Secs)	
								[==>]	***[1]***
8		(71) HD064090	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		29.8 Secs (29.8 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 521
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CT, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

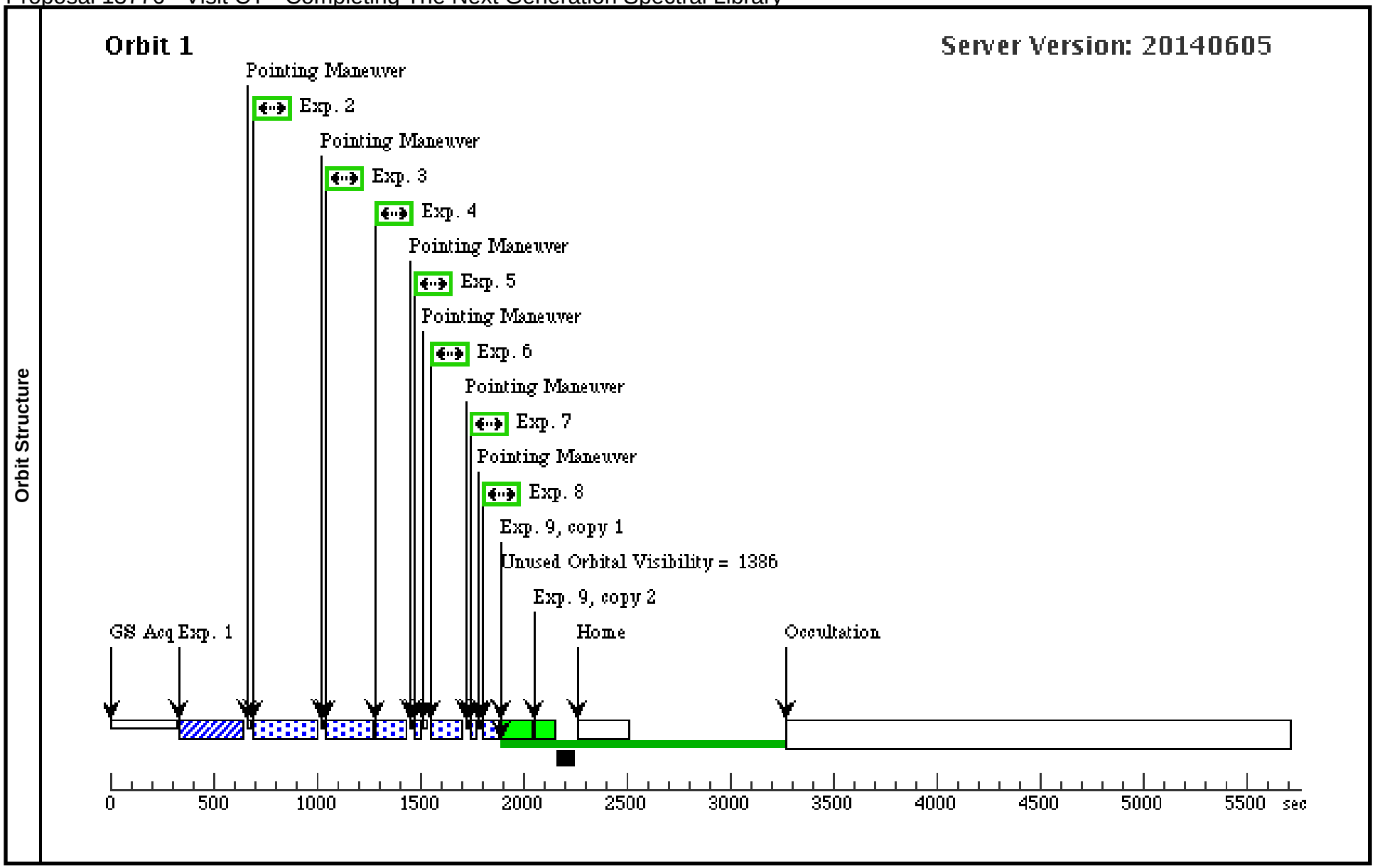
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(72)	HD064488	RA: 07 55 54.7101 (118.9779588d)	Proper Motion RA: 3.57 mas/yr	V=7.25	Reference Frame: ICRS
	Alt Name1: HIP38744	Dec: +39 17 12.37 (39.28677d)	Proper Motion Dec: 1.25 mas/yr	B-V = 0.044,	
		Equinox: J2000	Parallax: 0.00204"	V-I = 0.06,	
			Epoch of Position: 1991.25	SpType = A2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(72) HD064488	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(72) HD064488	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.0		217.2 Secs (217.2 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(72) HD064488	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.50		217.2 Secs (217.2 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(72) HD064488	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		14.2 Secs (14.2 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(72) HD064488	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		14.2 Secs (14.2 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(72) HD064488	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		13.9 Secs (13.9 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(72) HD064488	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		13.9 Secs (13.9 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(72) HD064488	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		13.9 Secs (13.9 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1386
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CU, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

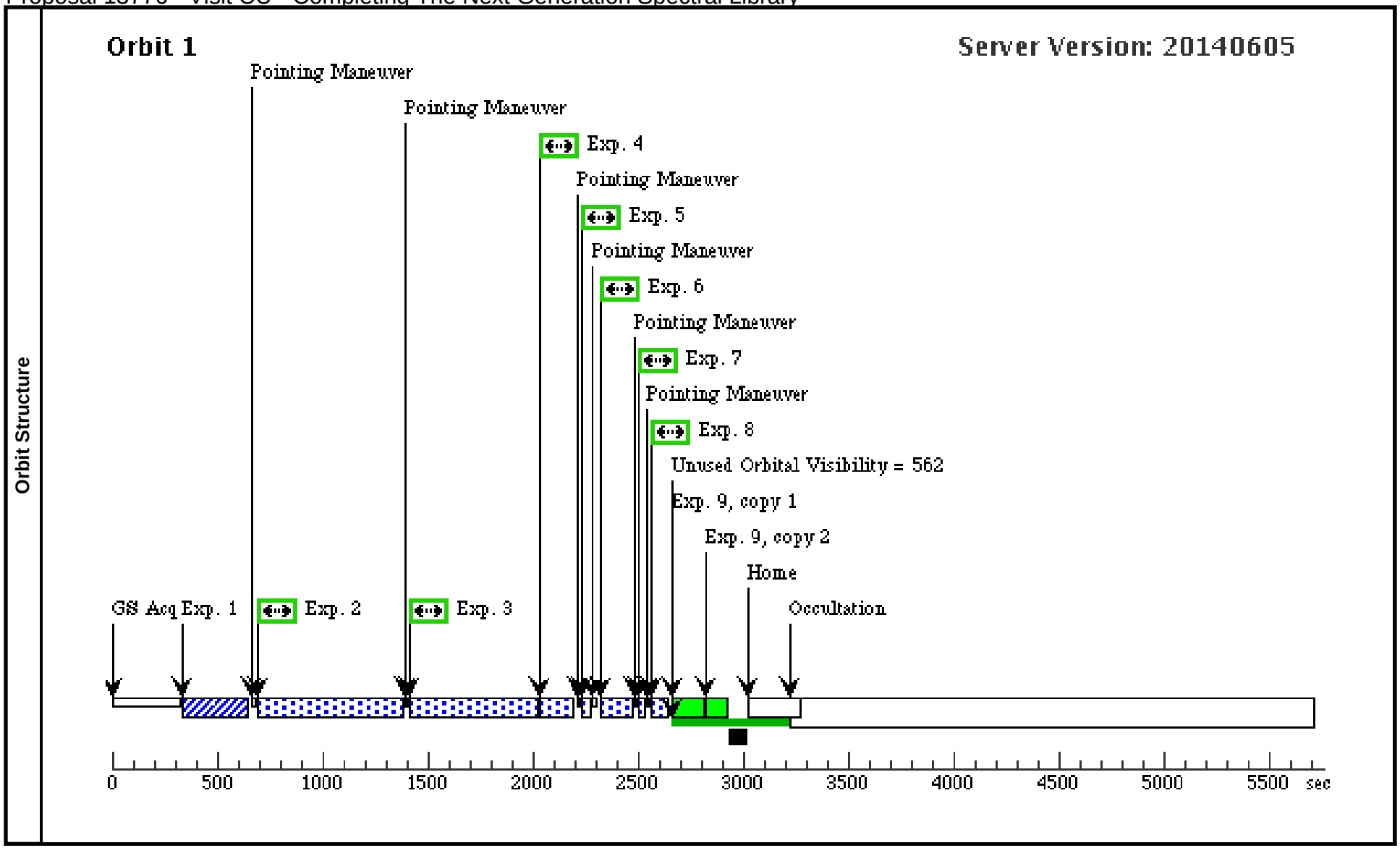
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(73)	HD064606	RA: 07 54 34.3250 (118.6430208d)	Proper Motion RA: -259.10 mas/yr	V=7.43	Reference Frame: ICRS
	Alt Name1: HIP38625	Dec: -01 24 43.59 (-1.41211d)	Proper Motion Dec: -47.70 mas/yr	B-V = 0.739,	
		Equinox: J2000	Parallax: 0.0497"	V-I = 0.85,	
			Epoch of Position: 1991.25	SpType = K0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(73) HD064606	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(73) HD064606	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		591.6 Secs (591.6 Secs)	
								[==>]	***[1]***
3		(73) HD064606	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		591.6 Secs (591.6 Secs)	
								[==>]	***[1]***
4		(73) HD064606	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.9 Secs (24.9 Secs)	
								[==>]	***[1]***
5		(73) HD064606	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		24.9 Secs (24.9 Secs)	
								[==>]	***[1]***
6		(73) HD064606	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		13.3 Secs (13.3 Secs)	
								[==>]	***[1]***
7		(73) HD064606	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.3 Secs (13.3 Secs)	
								[==>]	***[1]***
8		(73) HD064606	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.3 Secs (13.3 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 562
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CV, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

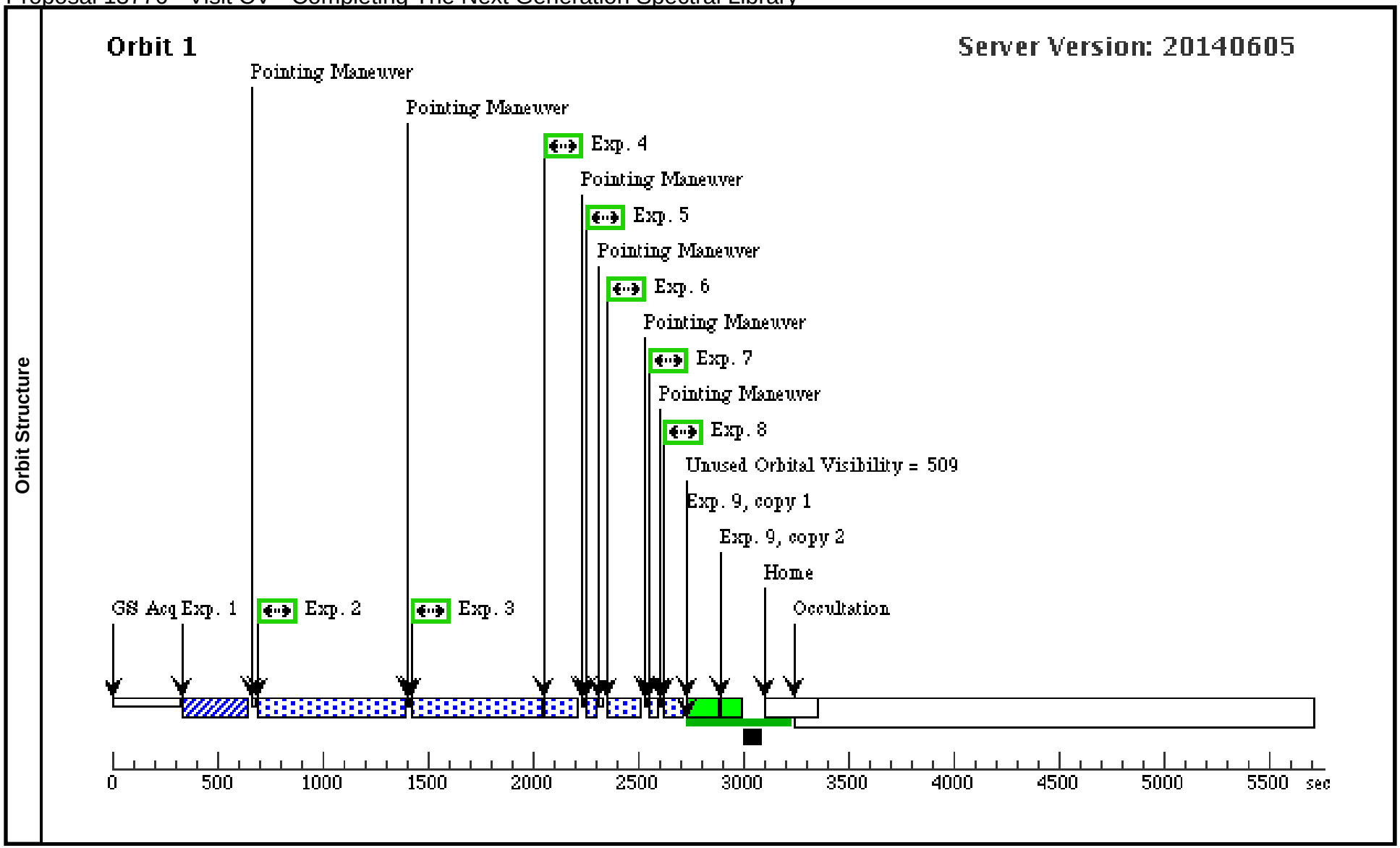
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(74)	HD065589	RA: 07 58 22.0898 (119.5920408d)	Proper Motion RA: -0.63 mas/yr	V=8.54	Reference Frame: ICRS
	Alt Name1: HIP38965	Dec: -29 07 48.37 (-29.13010d)	Proper Motion Dec: 2.81 mas/yr	B-V = 1.300,	
		Equinox: J2000	Parallax: 0.0154"	V-I = 1.47,	
			Epoch of Position: 1991.25	SpType = F5Ib	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(74) HD065589	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(74) HD065589	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		602.0 Secs (602 Secs) *[==>]*	***[1]***
3		(74) HD065589	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		602.0 Secs (602 Secs) *[==>]*	***[1]***
4		(74) HD065589	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(74) HD065589	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(74) HD065589	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		28.0 Secs (28 Secs) *[==>]*	***[1]***
7		(74) HD065589	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		28.0 Secs (28 Secs) *[==>]*	***[1]***
8		(74) HD065589	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		28.0 Secs (28 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 509
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CW, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

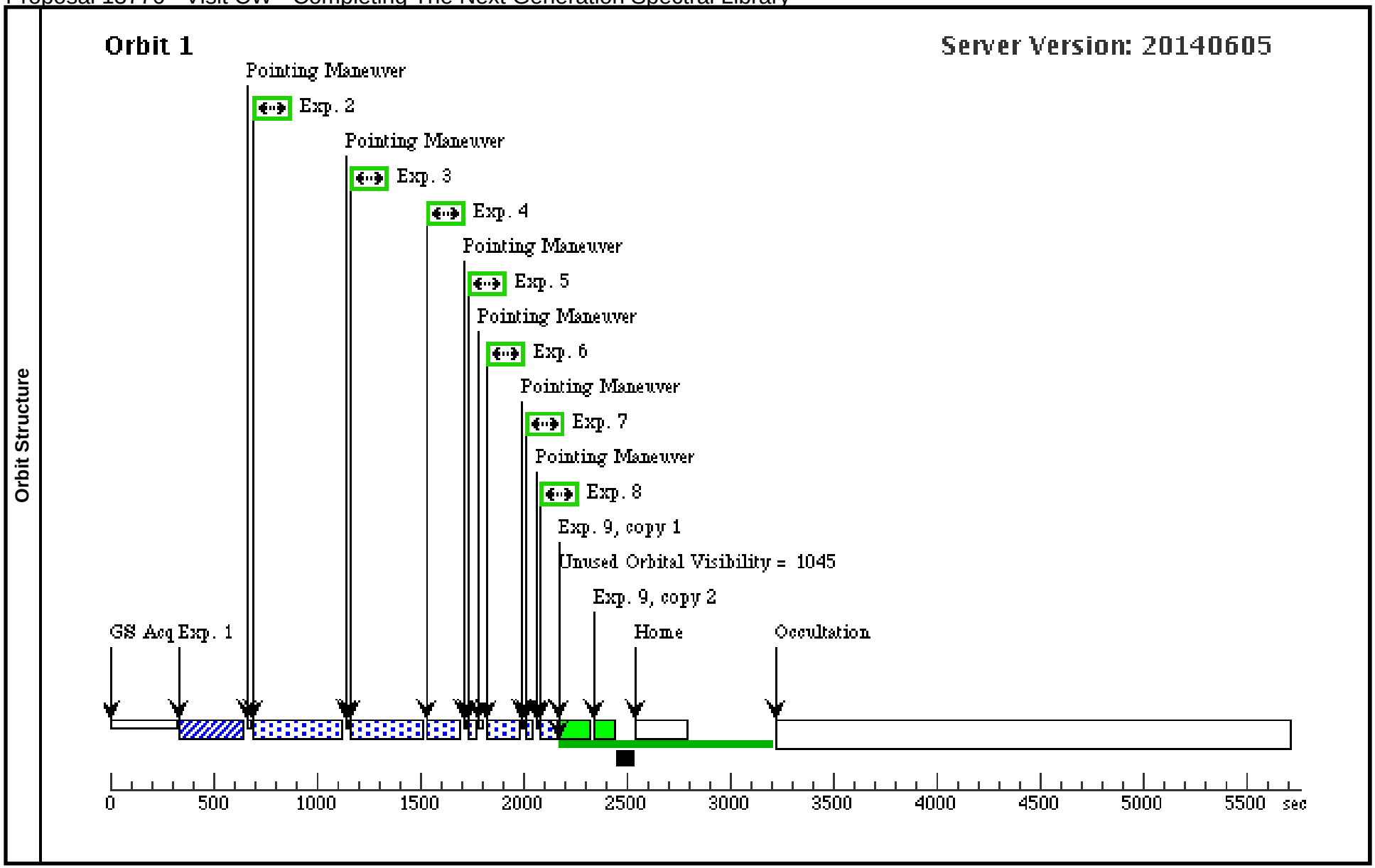
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(75)	HD067230	RA: 08 07 17.7631 (121.8240129d)	Proper Motion RA: -42.05 mas/yr	V=7.66	Reference Frame: ICRS
	Alt Name1: HIP39733	Dec: +07 16 59.29 (7.28314d)	Proper Motion Dec: -10.73 mas/yr	B-V = 0.370,	
		Equinox: J2000	Parallax: 0.00754"	V-I = 0.43,	
			Epoch of Position: 1991.25	SpType = F2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(75) HD067230	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(75) HD067230	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		339.8 Secs (339.8 Secs) *[==>]*	***[1]***
3		(75) HD067230	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		339.8 Secs (339.8 Secs) *[==>]*	***[1]***
4		(75) HD067230	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.2 Secs (27.2 Secs) *[==>]*	***[1]***
5		(75) HD067230	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		27.2 Secs (27.2 Secs) *[==>]*	***[1]***
6		(75) HD067230	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		18.1 Secs (18.1 Secs) *[==>]*	***[1]***
7		(75) HD067230	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		18.1 Secs (18.1 Secs) *[==>]*	***[1]***
8		(75) HD067230	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		18.1 Secs (18.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1045
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CX, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

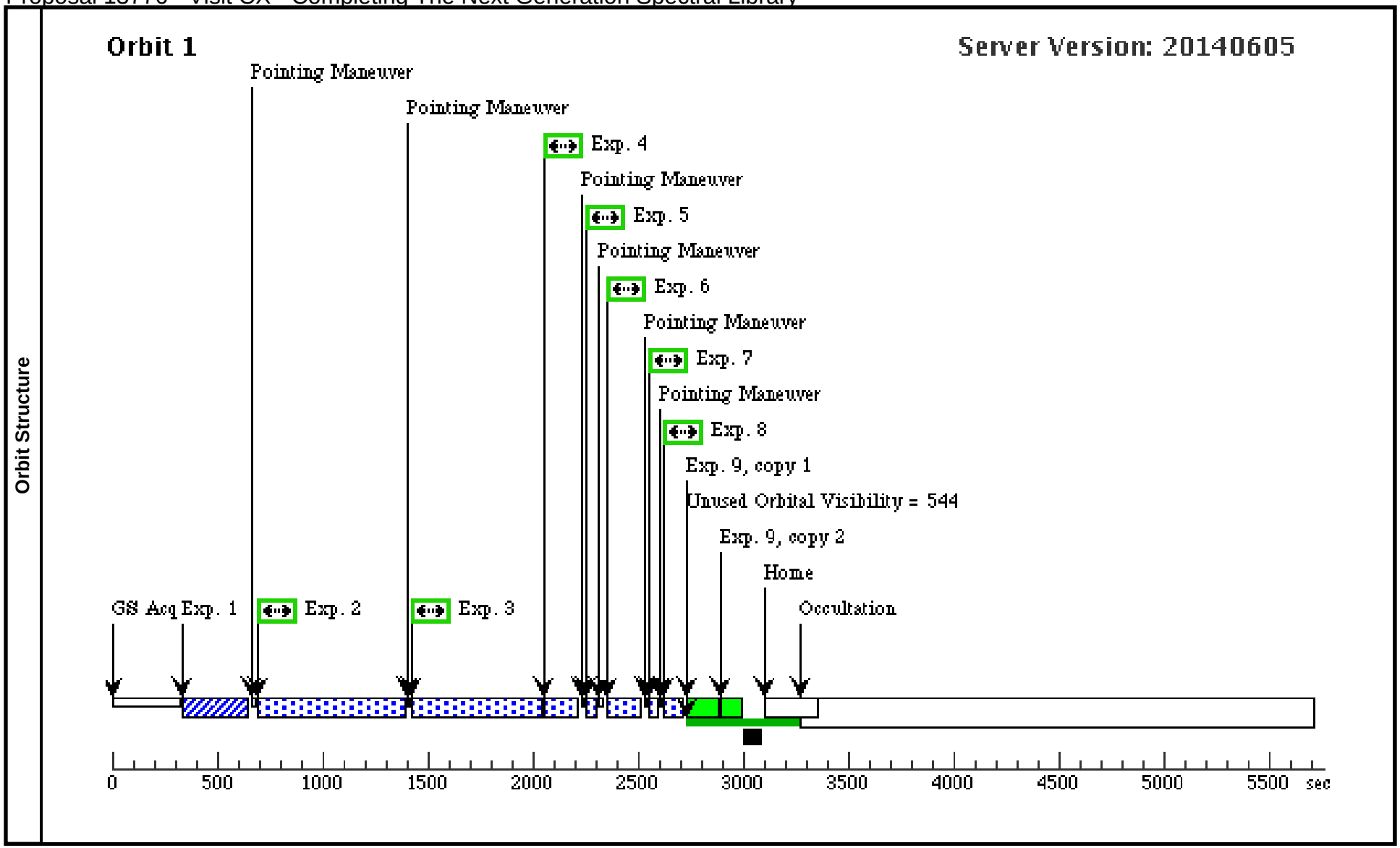
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(76)	HD069083	RA: 08 13 55.8875 (123.4828646d)	Proper Motion RA: -10.80 mas/yr	V=8.16	Reference Frame: ICRS
	Alt Name1: HIP40316	Dec: -37 40 42.55 (-37.67849d)	Proper Motion Dec: -2.60 mas/yr	B-V = 0.723,	
		Equinox: J2000	Parallax: 0.00218"	V-I = 0.77,	
			Epoch of Position: 1991.25	SpType = K0/1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(76) HD069083	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(76) HD069083	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		602.9 Secs (602.9 Secs) *[==>]*	***[1]***
3		(76) HD069083	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		602.9 Secs (602.9 Secs) *[==>]*	***[1]***
4		(76) HD069083	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(76) HD069083	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(76) HD069083	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		27.1 Secs (27.1 Secs) *[==>]*	***[1]***
7		(76) HD069083	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.1 Secs (27.1 Secs) *[==>]*	***[1]***
8		(76) HD069083	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.1 Secs (27.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 544
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CY, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

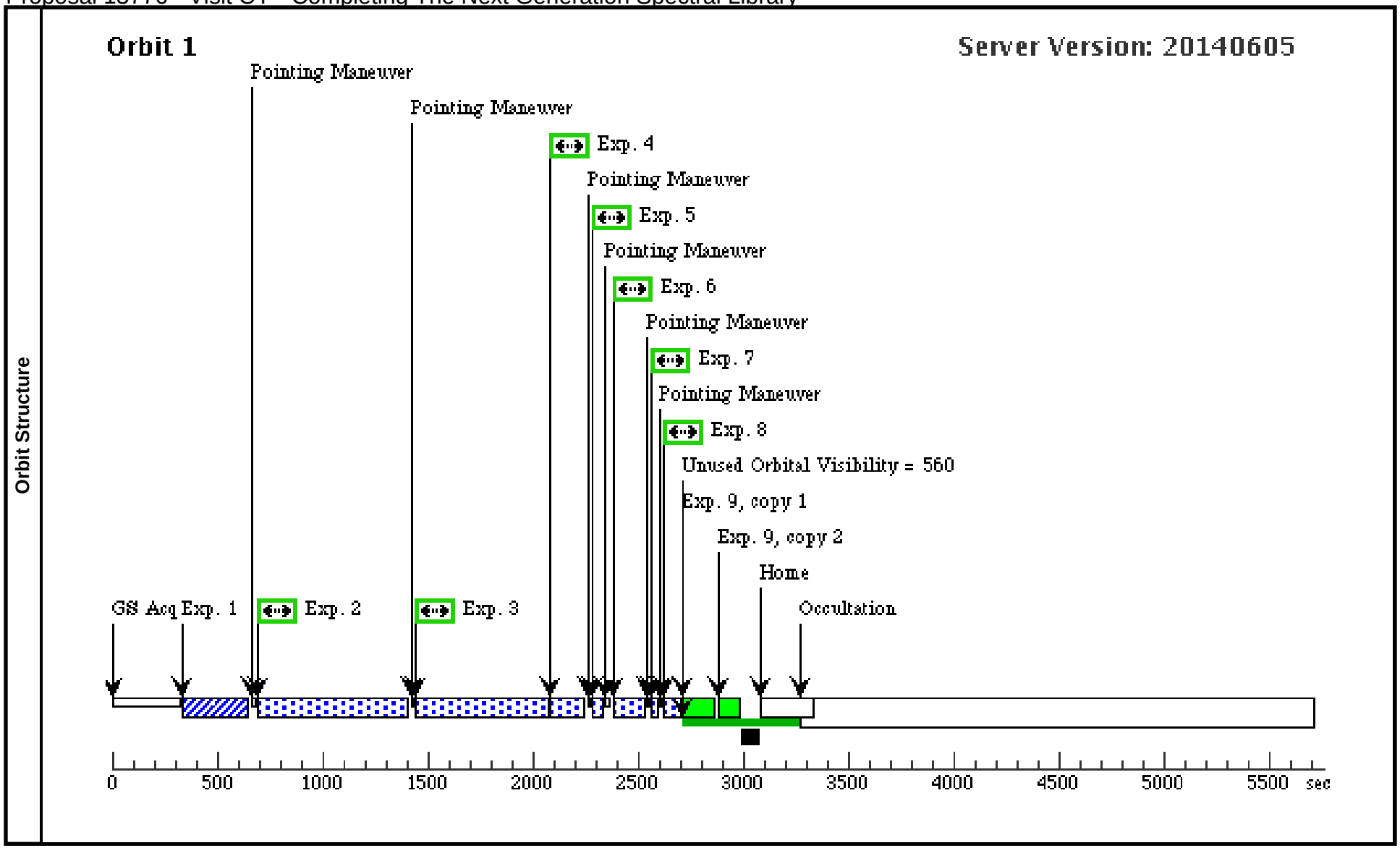
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(77)	HD071584	RA: 08 26 56.5704 (126.7357100d)	Proper Motion RA: -1.94 mas/yr	V=7.83	Reference Frame: ICRS
	Alt Name1: HIP41424	Dec: -36 40 50.90 (-36.68081d)	Proper Motion Dec: 5.51 mas/yr	B-V = 1.533,	
		Equinox: J2000	Parallax: 0.00107"	V-I = 1.58,	
			Epoch of Position: 1991.25	SpType = K3III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(77) HD071584	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(77) HD071584	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		616.0 Secs (616 Secs) *[==>]*	***[1]***
3		(77) HD071584	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		616.0 Secs (616 Secs) *[==>]*	***[1]***
4		(77) HD071584	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(77) HD071584	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(77) HD071584	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		14.0 Secs (14 Secs) *[==>]*	***[1]***
7		(77) HD071584	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.0 Secs (14 Secs) *[==>]*	***[1]***
8		(77) HD071584	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.0 Secs (14 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 560
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit CZ, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

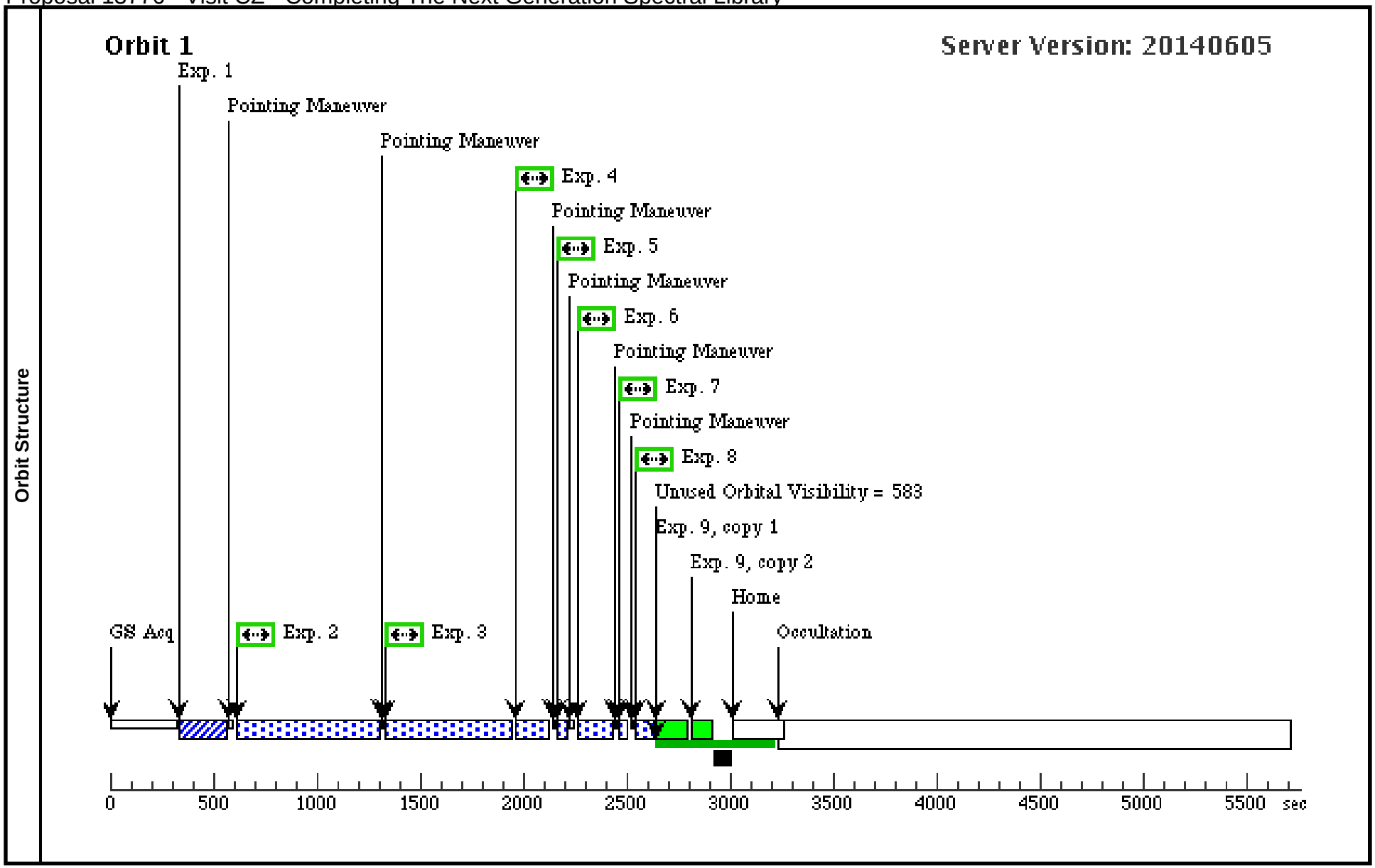
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(78)	HD074000	RA: 08 40 50.5884 (130.2107850d)	Proper Motion RA: 351.10 mas/yr	V=9.67	Reference Frame: ICRS
	Alt Name1: HIP42592	Dec: -16 20 38.28 (-16.34397d)	Proper Motion Dec: -482.20 mas/yr	B-V = 0.431,	
		Equinox: J2000	Parallax: 0.00786"	V-I = 0.50,	
			Epoch of Position: 1991.25	SpType = F6VI	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(78) HD074000	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(78) HD074000	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(78) HD074000	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(78) HD074000	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(78) HD074000	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(78) HD074000	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(78) HD074000	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(78) HD074000	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 583
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DA, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

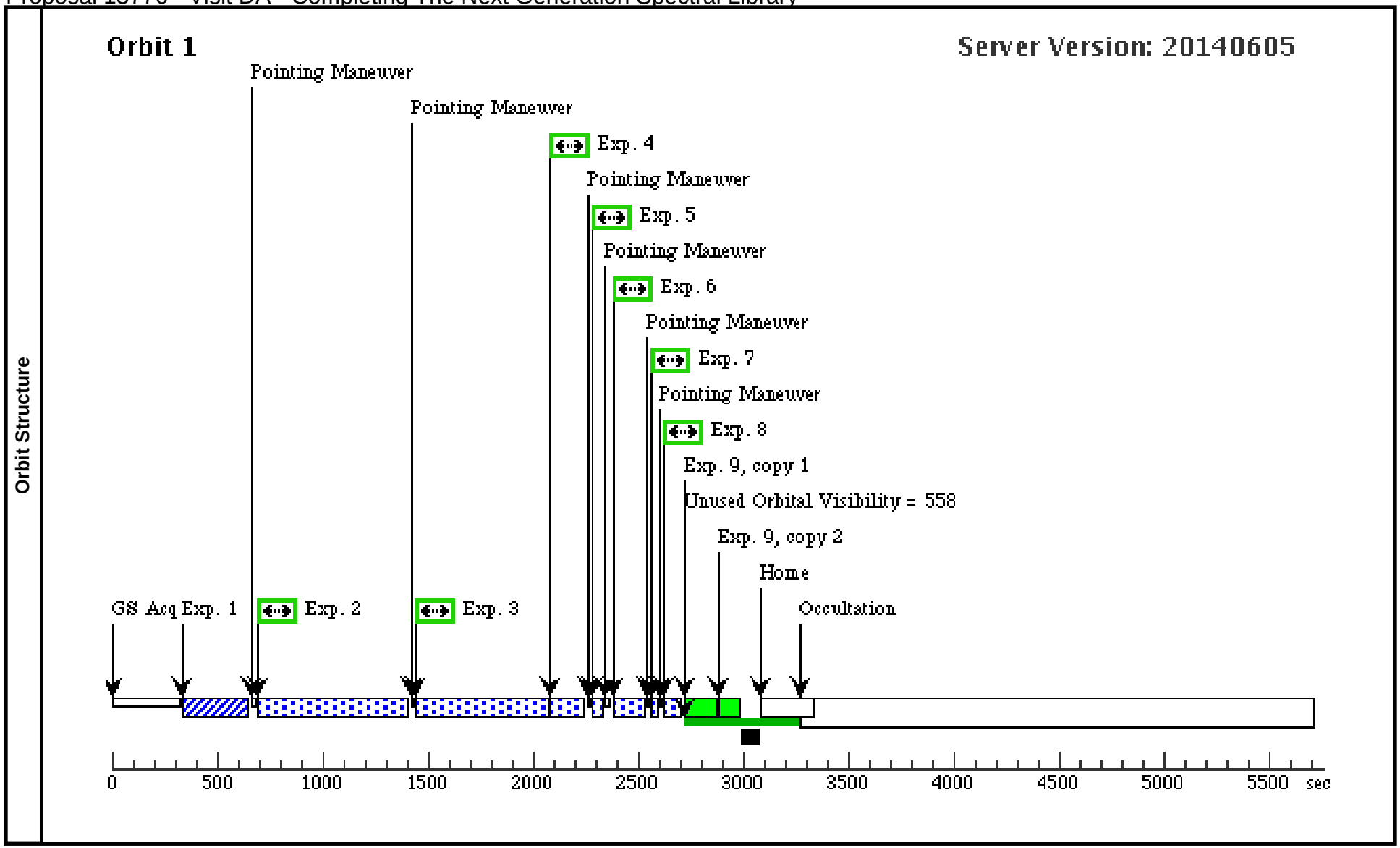
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(79)	HD074617	RA: 08 43 32.2412 (130.8843383d)	Proper Motion RA: -6.71 mas/yr	V=7.78	Reference Frame: ICRS
	Alt Name1: HIP42821	Dec: -39 35 59.73 (-39.59992d)	Proper Motion Dec: -0.57 mas/yr	B-V = 1.550,	
		Equinox: J2000	Parallax: 0.00119"	V-I = 1.62,	
			Epoch of Position: 1991.25	SpType = K4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(79) HD074617	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(79) HD074617	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		616.7 Secs (616.7 Secs) *[==>]*	***[1]***
3		(79) HD074617	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		616.7 Secs (616.7 Secs) *[==>]*	***[1]***
4		(79) HD074617	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(79) HD074617	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(79) HD074617	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		13.3 Secs (13.3 Secs) *[==>]*	***[1]***
7		(79) HD074617	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.3 Secs (13.3 Secs) *[==>]*	***[1]***
8		(79) HD074617	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.3 Secs (13.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 558
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DB, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

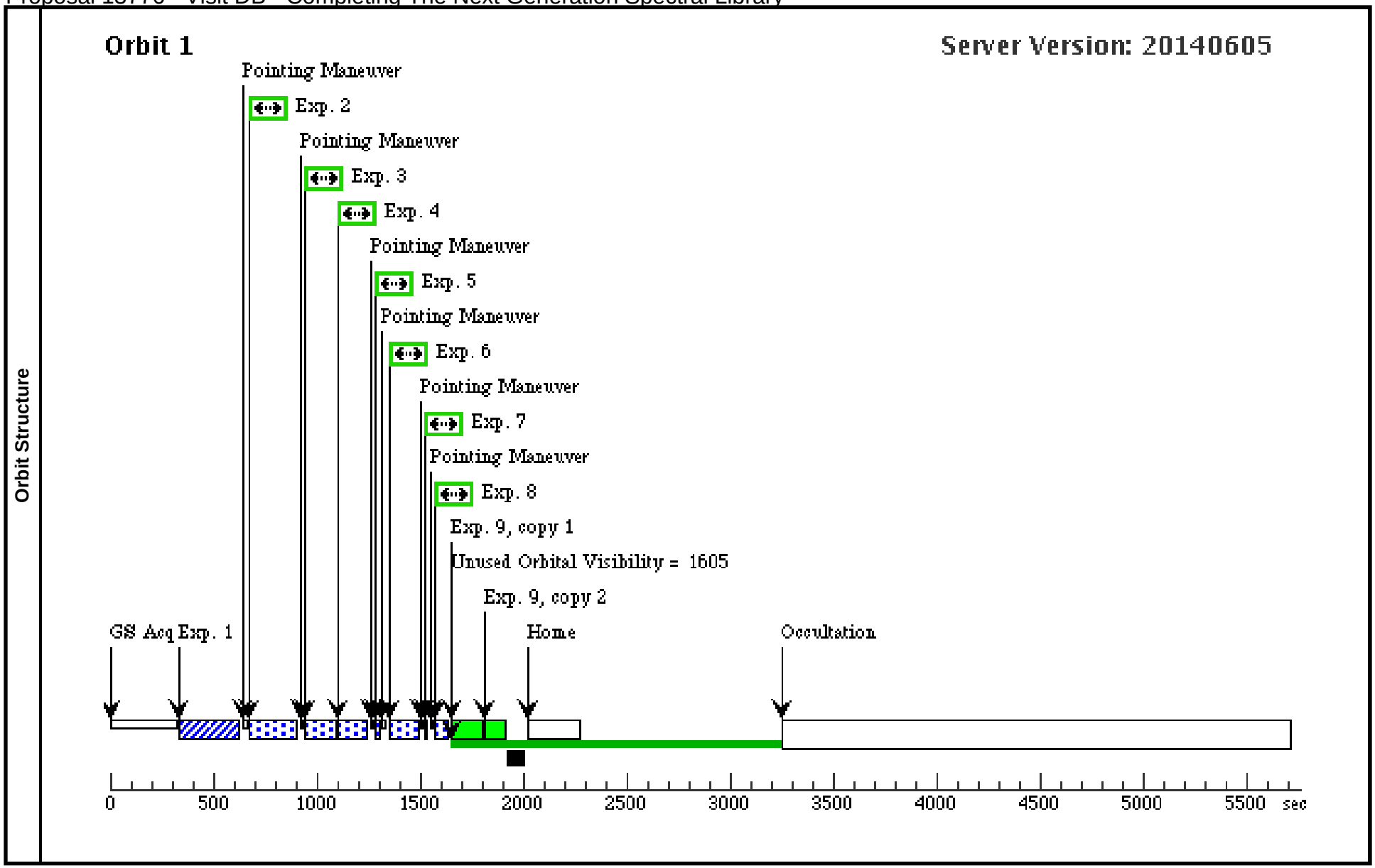
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(80)	HD076813	RA: 08 59 32.6843 (134.8861846d)	Proper Motion RA: -44.80 mas/yr	V=5.23	Reference Frame: ICRS
	Alt Name1: HIP44154	Dec: +32 25 7.12 (32.41864d)	Proper Motion Dec: -35.50 mas/yr	B-V = 0.913,	
		Equinox: J2000	Parallax: 0.0110"	V-I = 0.91,	
			Epoch of Position: 1991.25	SpType = G9III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(80) HD076813	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(80) HD076813	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		135.9 Secs (135.9 Secs) *[==>]*	***[1]***
3		(80) HD076813	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		135.9 Secs (135.9 Secs) *[==>]*	***[1]***
4		(80) HD076813	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
5		(80) HD076813	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
6		(80) HD076813	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.7 Secs (1.7 Secs) *[==>]*	***[1]***
7		(80) HD076813	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.7 Secs (1.7 Secs) *[==>]*	***[1]***
8		(80) HD076813	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.7 Secs (1.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1605
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DC, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

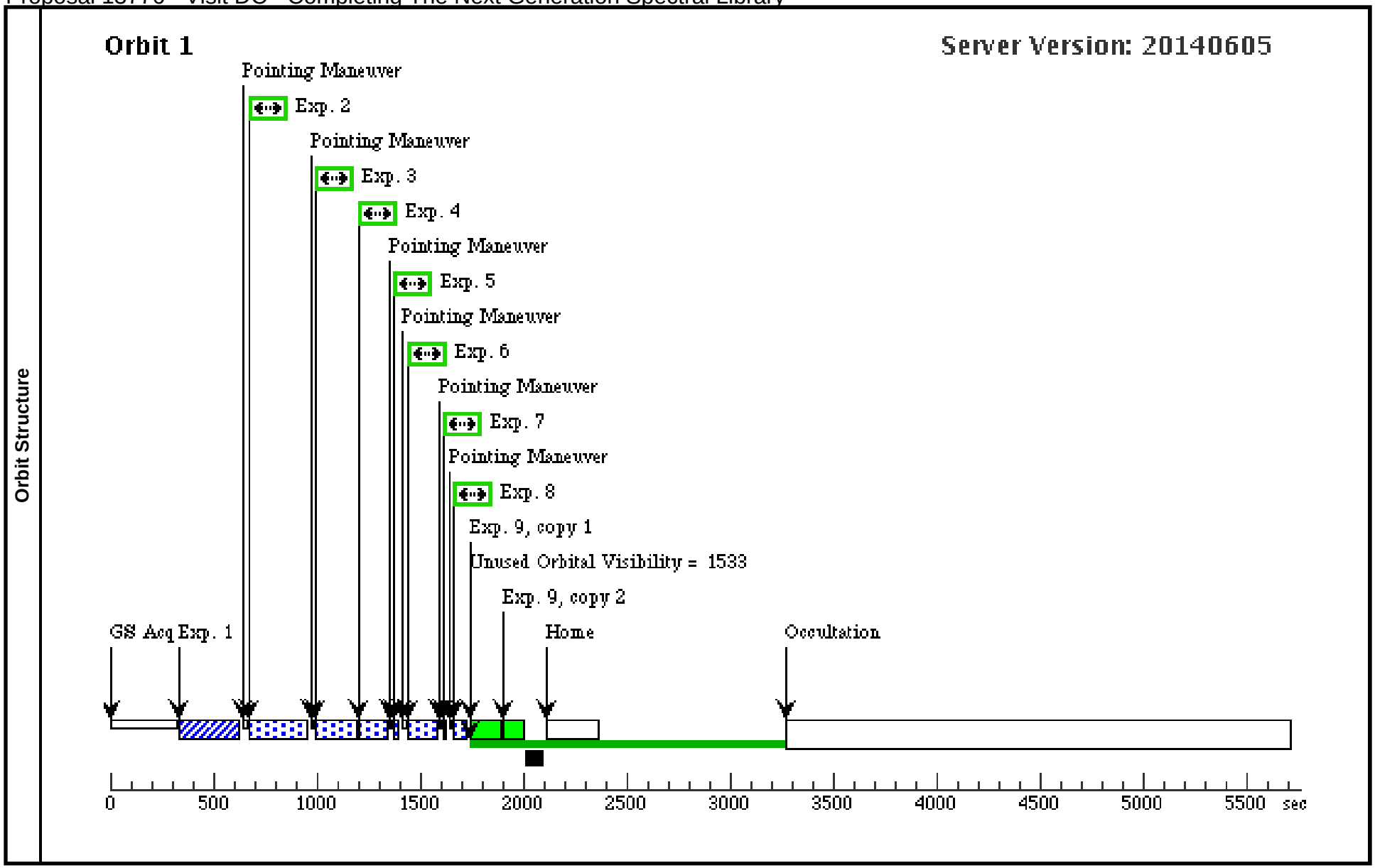
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(81)	HD077912	RA: 09 06 31.7871 (136.6324462d)	Proper Motion RA: -26.74 mas/yr	V=4.56	Reference Frame: ICRS
	Alt Name1: HIP44700	Dec: +38 27 8.11 (38.45225d)	Proper Motion Dec: -14.48 mas/yr	B-V = 1.037,	
		Equinox: J2000	Parallax: 0.00399"	V-I = 0.97,	
			Epoch of Position: 1991.25	SpType = G5Ib	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(81) HD077912	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(81) HD077912	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		186.1 Secs (186.1 Secs) *[==>]*	***[1]***
3		(81) HD077912	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		186.1 Secs (186.1 Secs) *[==>]*	***[1]***
4		(81) HD077912	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.8 Secs (1.8 Secs) *[==>]*	***[1]***
5		(81) HD077912	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.8 Secs (1.8 Secs) *[==>]*	***[1]***
6		(81) HD077912	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
7		(81) HD077912	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
8		(81) HD077912	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1533
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DD, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

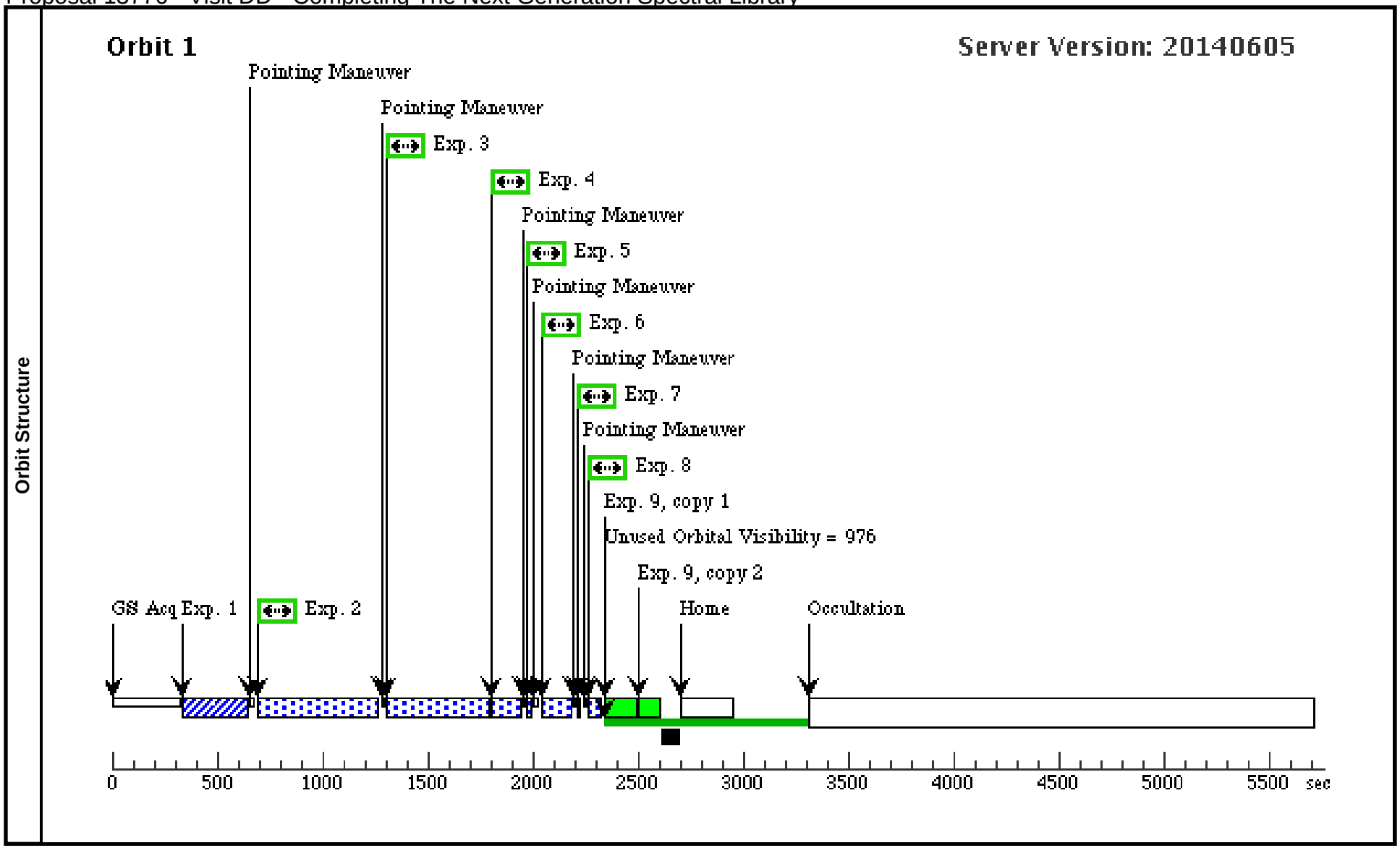
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(82)	HD078647	RA: 09 07 59.7766 (136.9990692d)	Proper Motion RA: -23.40 mas/yr	V=2.23	Reference Frame: ICRS
	Alt Name1: HIP44816	Dec: -43 25 57.45 (-43.43262d)	Proper Motion Dec: 14.40 mas/yr	B-V = 1.665,	
		Equinox: J2000	Parallax: 0.00599"	V-I = 1.69,	
			Epoch of Position: 1991.25	SpType = K4Ib	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(82) HD078647	STIS/CCD, ACQ, F25ND5	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(82) HD078647	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		475.4 Secs (475.4 Secs) *[==>]*	***[1]***
3		(82) HD078647	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		475.4 Secs (475.4 Secs) *[==>]*	***[1]***
4		(82) HD078647	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
5		(82) HD078647	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
6		(82) HD078647	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
7		(82) HD078647	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
8		(82) HD078647	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 976
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DE, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

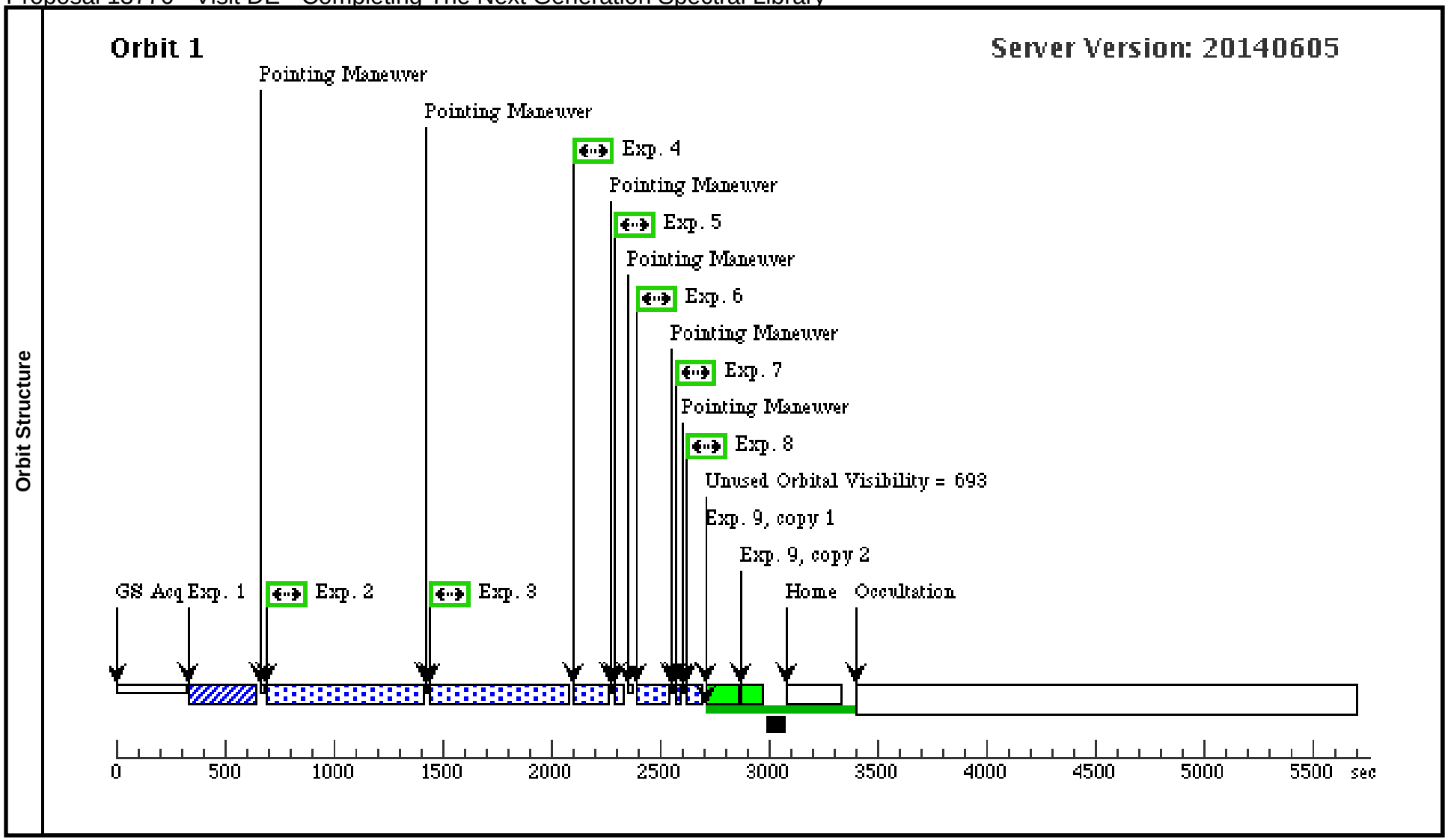
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(83)	HD079210	RA: 09 14 24.2688 (138.6011200d)	Proper Motion RA: -1555.60 mas/yr	V=7.64	Reference Frame: ICRS
	Alt Name1: HIP45343	Dec: +52 41 16.77 (52.68799d)	Proper Motion Dec: -570.00 mas/yr	B-V = 1.410,	
		Equinox: J2000	Parallax: 0.161"	V-I = 1.70,	
			Epoch of Position: 1991.25	SpType = M0.0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(83) HD079210	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(83) HD079210	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		624.0 Secs (624 Secs) *[==>]*	***[1]***
3		(83) HD079210	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		624.0 Secs (624 Secs) *[==>]*	***[1]***
4		(83) HD079210	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.3 Secs (26.3 Secs) *[==>]*	***[1]***
5		(83) HD079210	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		26.3 Secs (26.3 Secs) *[==>]*	***[1]***
6		(83) HD079210	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
7		(83) HD079210	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
8		(83) HD079210	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 693
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DF, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

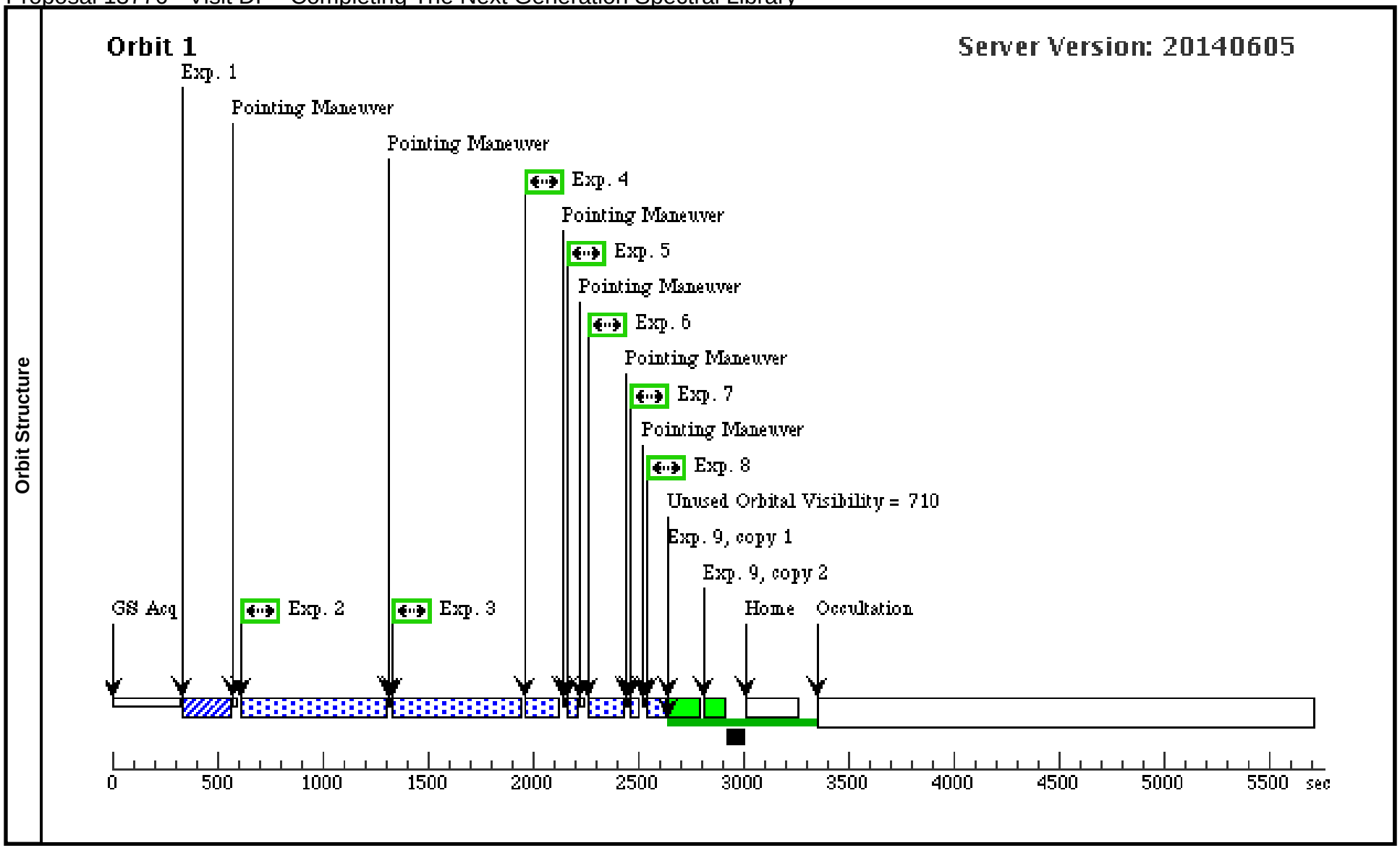
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(84)	HD081290	RA: 09 23 2.0764 (140.7586517d)	Proper Motion RA: -10.42 mas/yr	V=8.86	Reference Frame: ICRS
	Alt Name1: HIP46011	Dec: -49 03 30.68 (-49.05852d)	Proper Motion Dec: -12.43 mas/yr	B-V = 0.334,	
		Equinox: J2000	Parallax: 0.00422"	V-I = 0.39,	
			Epoch of Position: 1991.25	SpType = F3/5WA	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(84) HD081290	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(84) HD081290	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(84) HD081290	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(84) HD081290	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(84) HD081290	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(84) HD081290	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(84) HD081290	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(84) HD081290	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 710
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DG, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

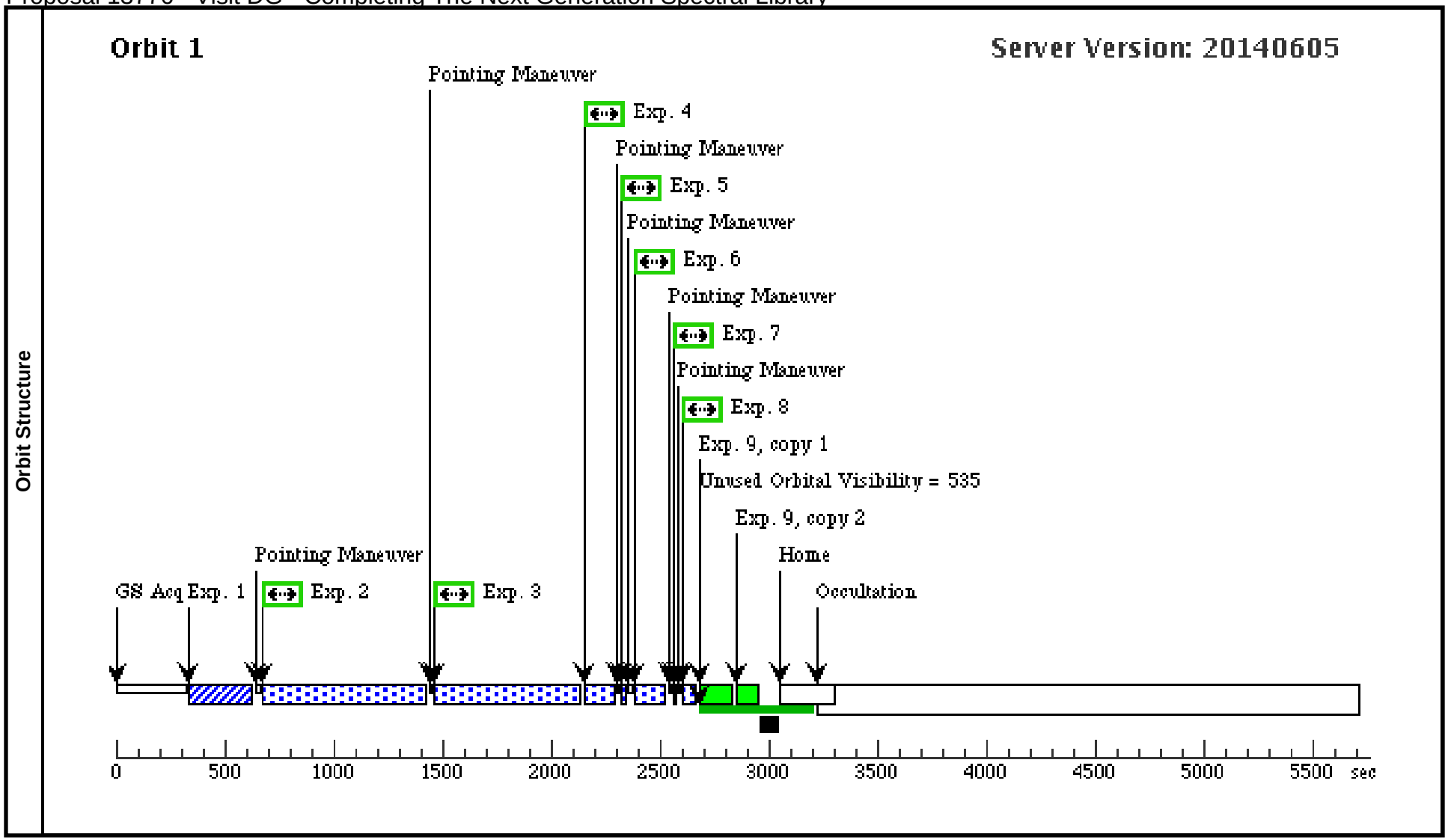
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(85)	HD083618	RA: 09 39 51.3355 (144.9638979d)	Proper Motion RA: 46.99 mas/yr	V=3.90	Reference Frame: ICRS
	Alt Name1: HIP47431	Dec: -01 08 33.57 (-1.14266d)	Proper Motion Dec: -62.39 mas/yr	B-V = 1.313,	
		Equinox: J2000	Parallax: 0.0123"	V-I = 1.29,	
			Epoch of Position: 1991.25	SpType = K2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(85) HD083618	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(85) HD083618	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		658.7 Secs (658.7 Secs) *[==>]*	***[1]***
3		(85) HD083618	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		658.7 Secs (658.7 Secs) *[==>]*	***[1]***
4		(85) HD083618	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
5		(85) HD083618	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
6		(85) HD083618	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
7		(85) HD083618	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
8		(85) HD083618	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 535
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DH, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

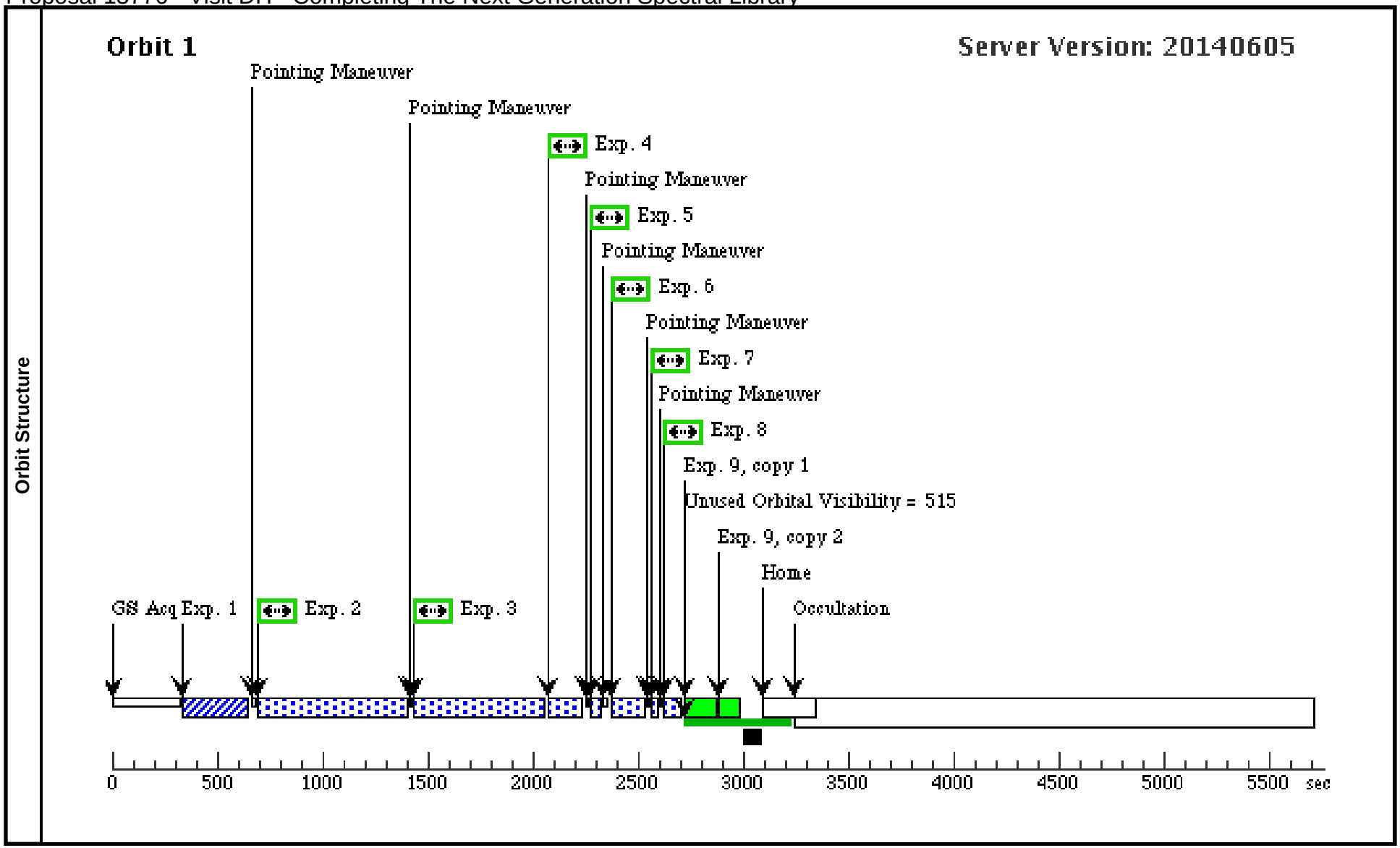
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(86)	HD083632	RA: 09 40 34.0906 (145.1420442d)	Proper Motion RA: -51.47 mas/yr	V=8.06	Reference Frame: ICRS
	Alt Name1: HIP47466	Dec: +26 00 14.40 (26.00400d)	Proper Motion Dec: -49.07 mas/yr	B-V = 1.375,	
		Equinox: J2000	Parallax: 0.000660"	V-I = 1.35,	
			Epoch of Position: 1991.25	SpType = K0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(86) HD083632	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(86) HD083632	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		610.9 Secs (610.9 Secs) *[==>]*	***[1]***
3		(86) HD083632	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		610.9 Secs (610.9 Secs) *[==>]*	***[1]***
4		(86) HD083632	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(86) HD083632	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(86) HD083632	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		19.1 Secs (19.1 Secs) *[==>]*	***[1]***
7		(86) HD083632	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.1 Secs (19.1 Secs) *[==>]*	***[1]***
8		(86) HD083632	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.1 Secs (19.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 515
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DI, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

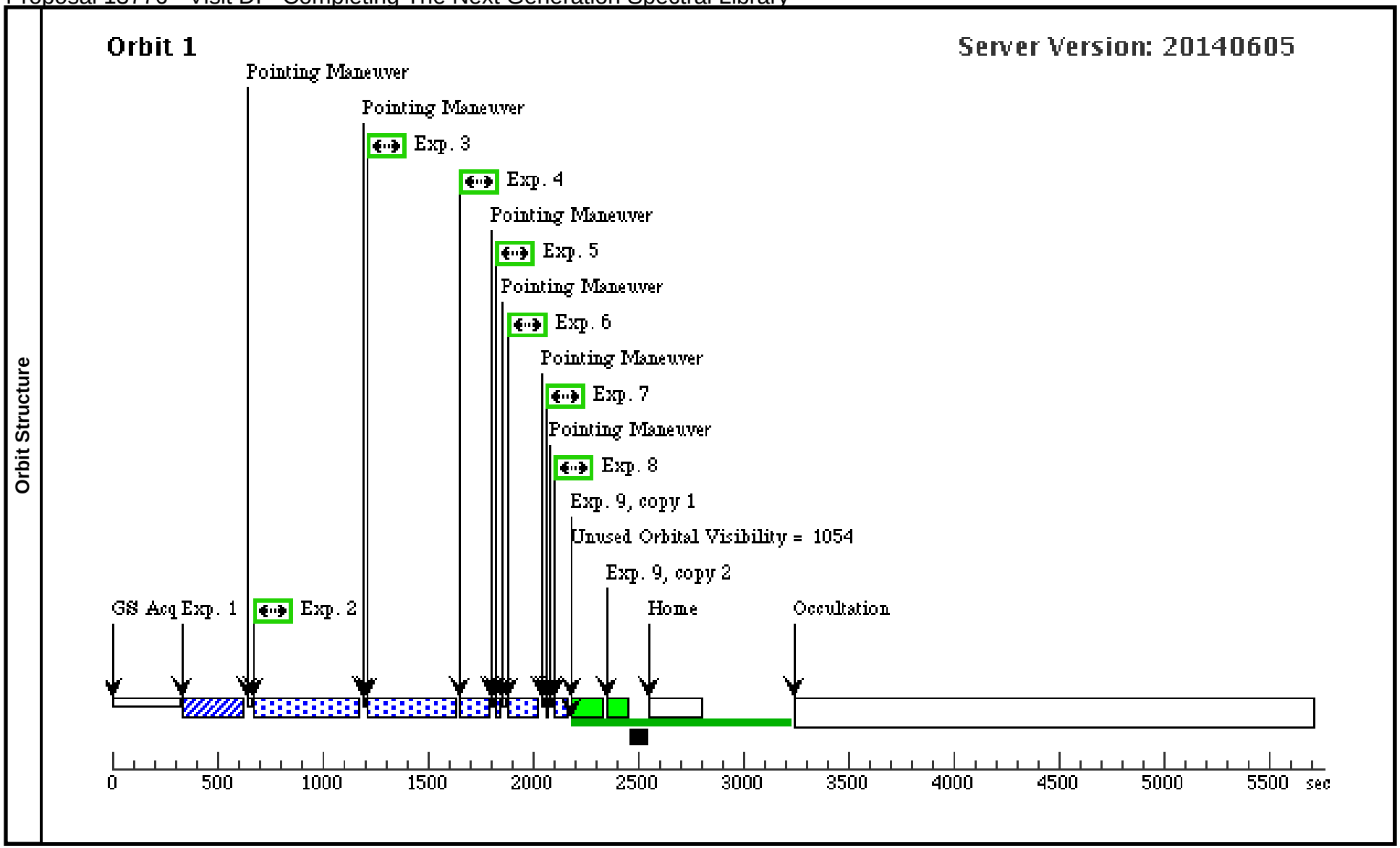
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(87)	HD085503	RA: 09 52 45.9558 (148.1914825d)	Proper Motion RA: -217.20 mas/yr	V=3.88	Reference Frame: ICRS
	Alt Name1: HIP48455	Dec: +26 00 25.51 (26.00709d)	Proper Motion Dec: -54.27 mas/yr	B-V = 1.222,	
		Equinox: J2000	Parallax: 0.0262"	V-I = 1.13,	
			Epoch of Position: 1991.25	SpType = K2IIIbCN1	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(87) HD085503	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(87) HD085503	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		408.3 Secs (408.3 Secs) *[==>]*	***[1]***
3		(87) HD085503	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		408.3 Secs (408.3 Secs) *[==>]*	***[1]***
4		(87) HD085503	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
5		(87) HD085503	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
6		(87) HD085503	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
7		(87) HD085503	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
8		(87) HD085503	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1054
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DJ, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

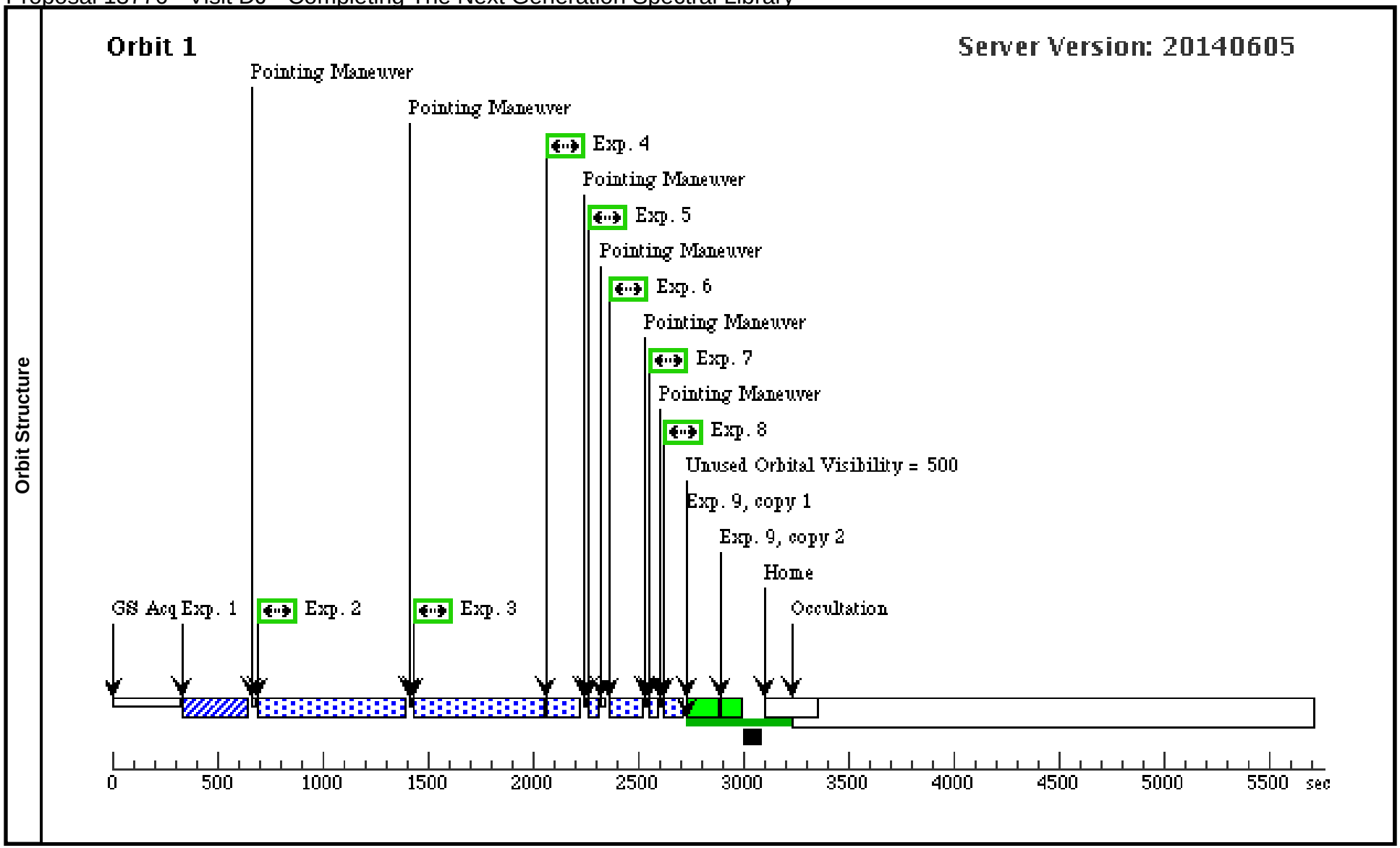
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(88)	HD087646	RA: 10 06 40.8215 (151.6700896d)	Proper Motion RA: -71.70 mas/yr	V=8.07	Reference Frame: ICRS
	Alt Name1: HIP49522	Dec: +17 53 42.63 (17.89518d)	Proper Motion Dec: -25.60 mas/yr	B-V = 0.632,	
		Equinox: J2000	Parallax: 0.0101"	V-I = 0.70,	
			Epoch of Position: 1991.25	SpType = G1IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(88) HD087646	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(88) HD087646	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		605.4 Secs (605.4 Secs) *[==>]*	***[1]***
3		(88) HD087646	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		605.4 Secs (605.4 Secs) *[==>]*	***[1]***
4		(88) HD087646	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(88) HD087646	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(88) HD087646	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		24.6 Secs (24.6 Secs) *[==>]*	***[1]***
7		(88) HD087646	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.6 Secs (24.6 Secs) *[==>]*	***[1]***
8		(88) HD087646	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.6 Secs (24.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 500
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DK, implementation Sat Oct 18 01:39:07 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

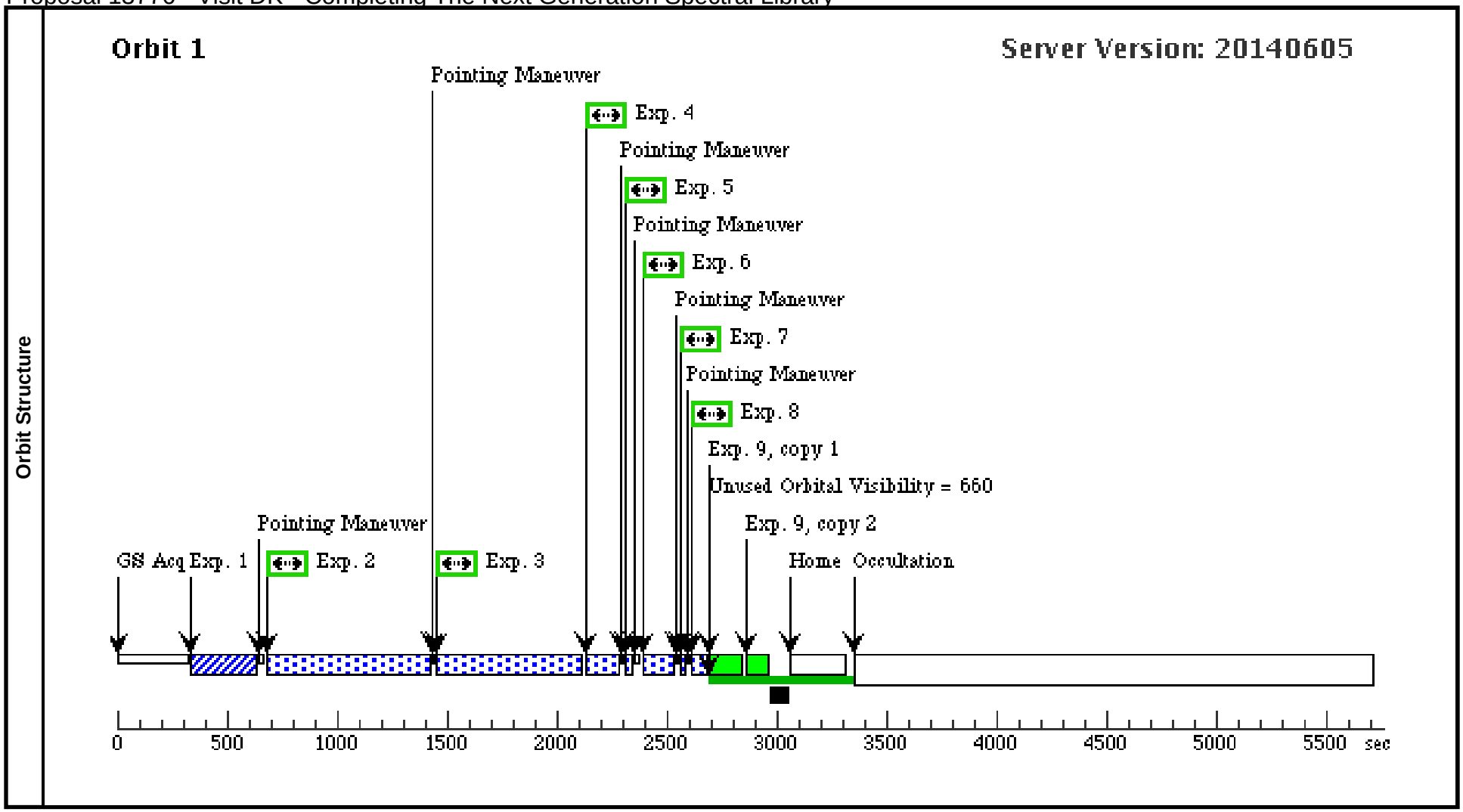
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(89)	HD088230	RA: 10 11 23.3643 (152.8473512d)	Proper Motion RA: -1359.80 mas/yr	V=6.60	Reference Frame: ICRS
	Alt Name1: HIP49908	Dec: +49 27 19.67 (49.45546d)	Proper Motion Dec: -505.70 mas/yr	B-V = 1.326,	
		Equinox: J2000	Parallax: 0.205"	V-I = 1.29,	
			Epoch of Position: 1991.25	SpType = K8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(89) HD088230	STIS/CCD, ACQ, F25ND3	MIRROR				2.1 Secs (2.1 Secs)	
								[==>]	***[1]***
2		(89) HD088230	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		646.0 Secs (646 Secs)	
								[==>]	***[1]***
3		(89) HD088230	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		646.0 Secs (646 Secs)	
								[==>]	***[1]***
4		(89) HD088230	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.3 Secs (10.3 Secs)	
								[==>]	***[1]***
5		(89) HD088230	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		10.3 Secs (10.3 Secs)	
								[==>]	***[1]***
6		(89) HD088230	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.7 Secs (3.7 Secs)	
								[==>]	***[1]***
7		(89) HD088230	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs)	
								[==>]	***[1]***
8		(89) HD088230	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 660
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DL, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

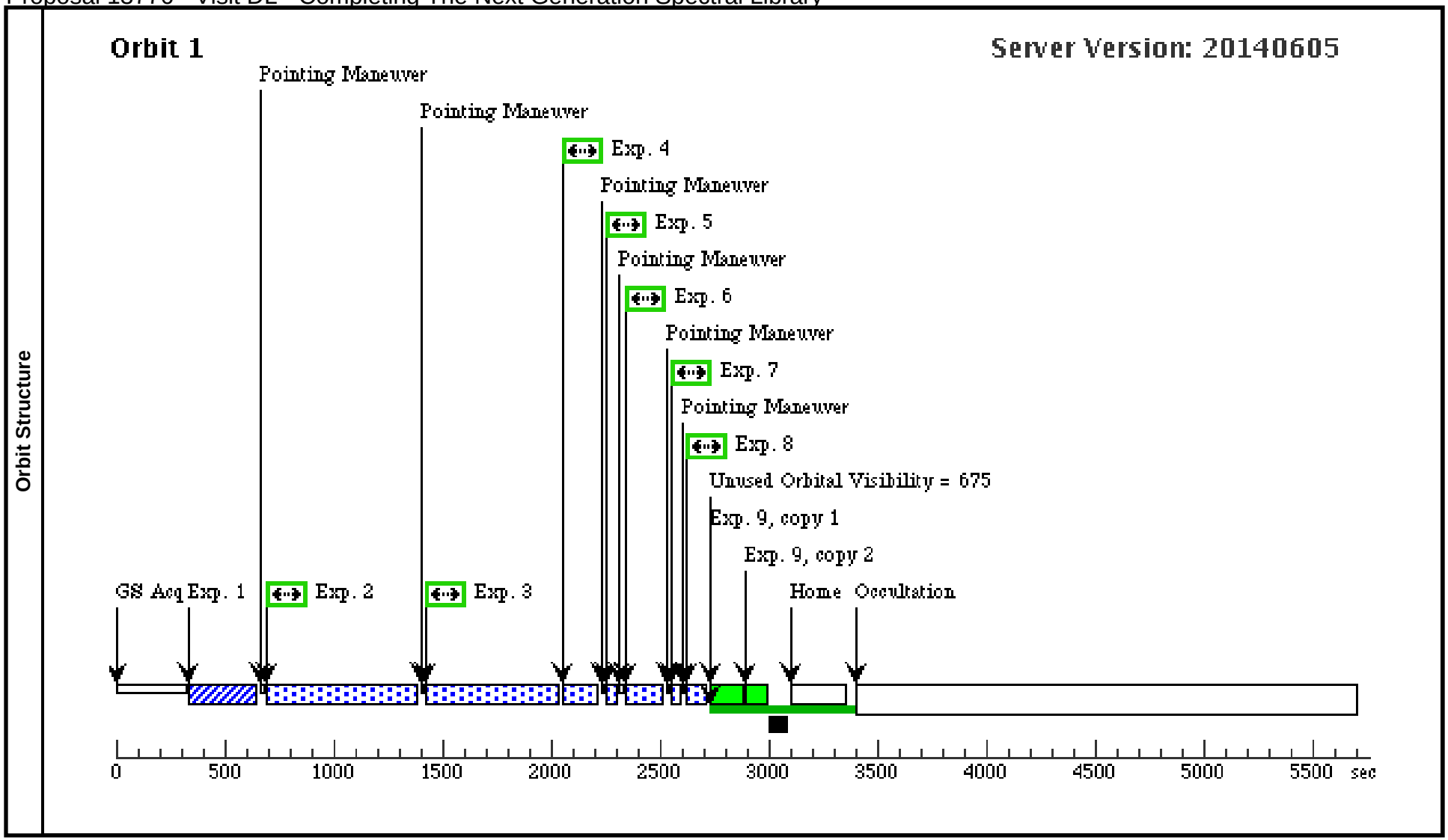
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(90)	HD088609	RA: 10 14 28.9819 (153.6207579d)	Proper Motion RA: 2.09 mas/yr	V=8.59	Reference Frame: ICRS
	Alt Name1: HIP50173	Dec: +53 33 39.63 (53.56101d)	Proper Motion Dec: -31.54 mas/yr	B-V = 0.894,	
		Equinox: J2000	Parallax: 0.000780"	V-I = 0.90,	
			Epoch of Position: 1991.25	SpType = G5:III:Sr	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(90) HD088609	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(90) HD088609	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(90) HD088609	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(90) HD088609	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(90) HD088609	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(90) HD088609	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(90) HD088609	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(90) HD088609	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 675
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DM, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

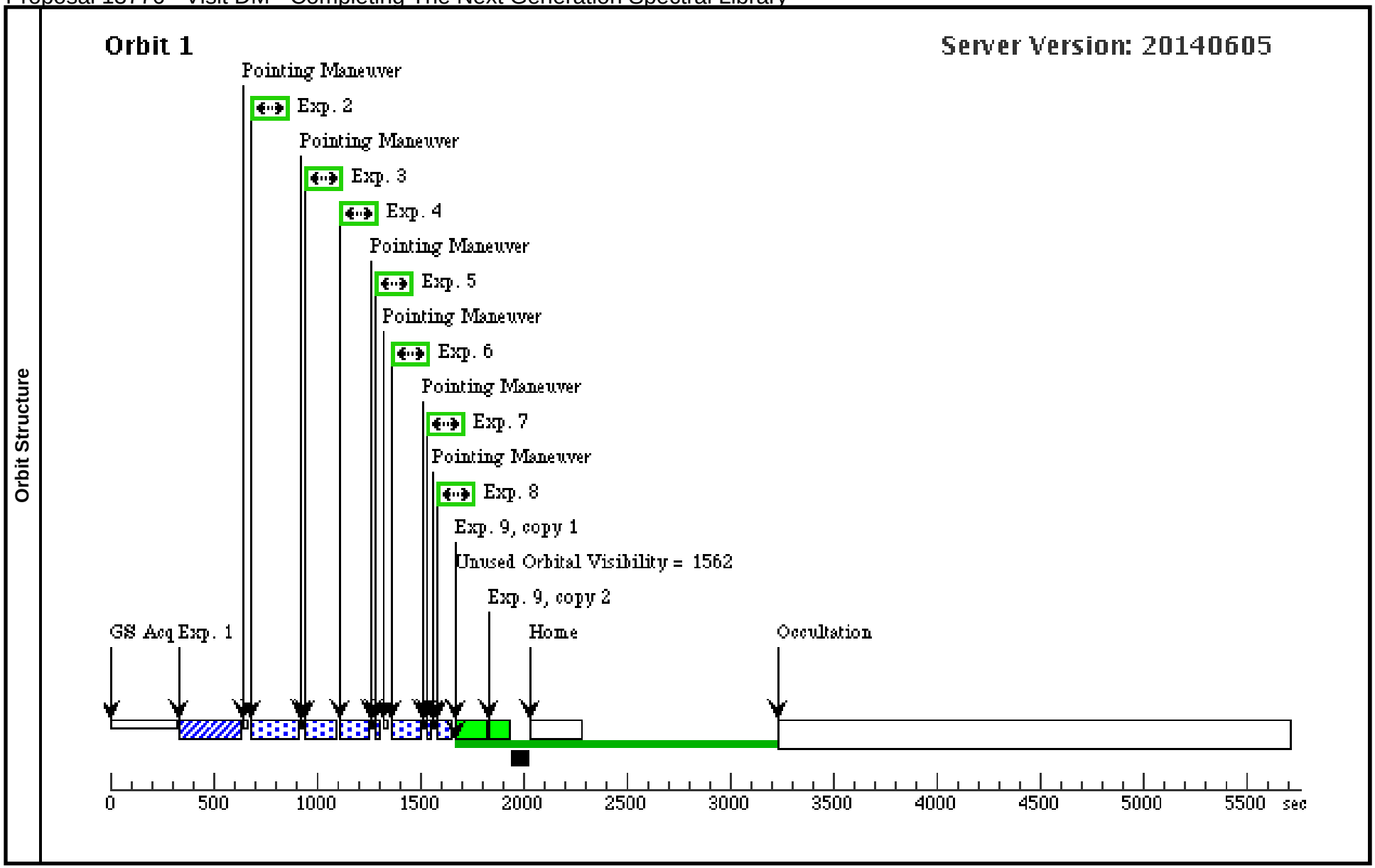
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(91)	HD089010	RA: 10 16 32.4170 (154.1350708d)	Proper Motion RA: -201.14 mas/yr	V=5.95	Reference Frame: ICRS
	Alt Name1: HIP50319	Dec: +23 30 10.85 (23.50301d)	Proper Motion Dec: 34.27 mas/yr	B-V = 0.655,	
		Equinox: J2000	Parallax: 0.0320"	V-I = 0.74,	
			Epoch of Position: 1991.25	SpType = G2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(91) HD089010	STIS/CCD, ACQ, F25ND3	MIRROR				1.7 Secs (1.7 Secs)	
								[==>]	***[1]***
2		(91) HD089010	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.0		136.8 Secs (136.8 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(91) HD089010	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.50		136.8 Secs (136.8 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(91) HD089010	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		6.2 Secs (6.2 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(91) HD089010	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		6.2 Secs (6.2 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(91) HD089010	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		3.5 Secs (3.5 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(91) HD089010	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(91) HD089010	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1562
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DN, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

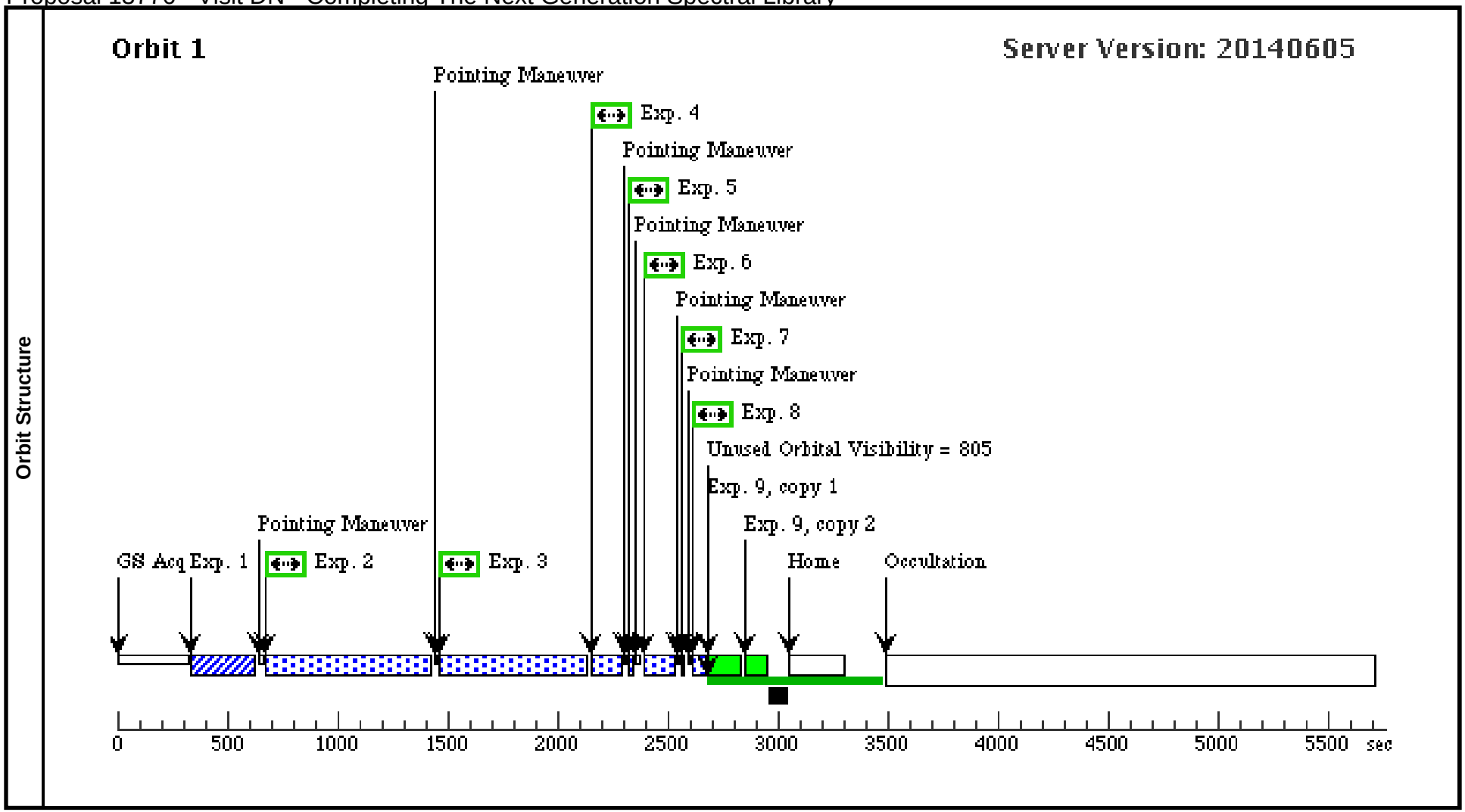
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(92)	HD089388	RA: 10 17 5.0061 (154.2708587d)	Proper Motion RA: -24.20 mas/yr	V=3.39	Reference Frame: ICRS
	Alt Name1: HIP50371	Dec: -61 19 56.36 (-61.33232d)	Proper Motion Dec: 5.60 mas/yr	B-V = 1.541,	
		Equinox: J2000	Parallax: 0.00496"	V-I = 1.45,	
			Epoch of Position: 1991.25	SpType = K2.5II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(92) HD089388	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(92) HD089388	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		659.2 Secs (659.2 Secs) *[==>]*	***[1]***
3		(92) HD089388	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		659.2 Secs (659.2 Secs) *[==>]*	***[1]***
4		(92) HD089388	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
5		(92) HD089388	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
6		(92) HD089388	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(92) HD089388	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(92) HD089388	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 805
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DO, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

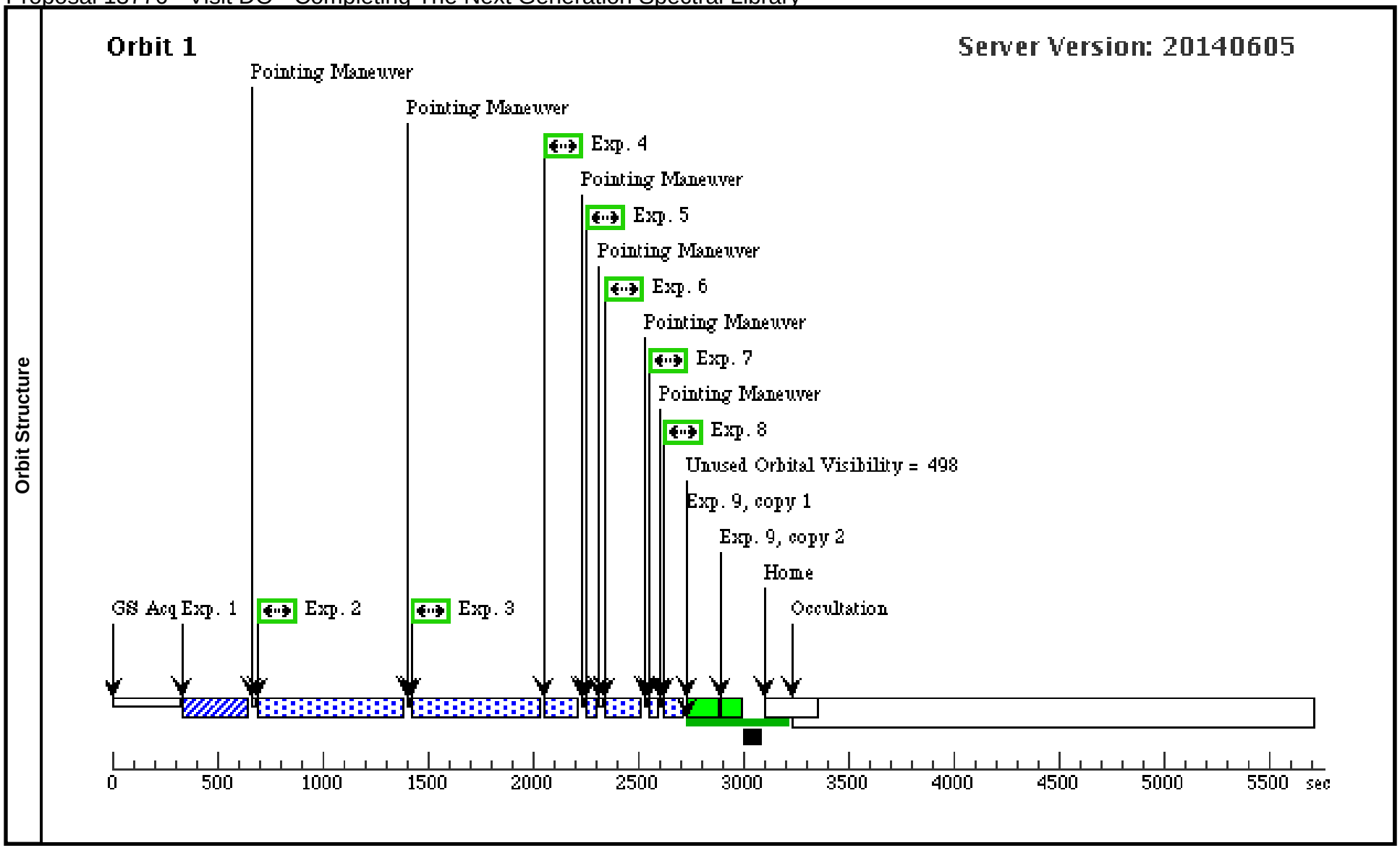
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(93)	HD093487	RA: 10 47 55.5139 (161.9813079d)	Proper Motion RA: 30.98 mas/yr	V=8.69	Reference Frame: ICRS
	Alt Name1: HIP52817	Dec: +23 20 7.69 (23.33547d)	Proper Motion Dec: -78.37 mas/yr	B-V = 0.690,	
		Equinox: J2000	Parallax: 0.00163"	V-I = 0.75,	
			Epoch of Position: 1991.25	SpType = F8	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(93) HD093487	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(93) HD093487	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(93) HD093487	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(93) HD093487	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(93) HD093487	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(93) HD093487	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(93) HD093487	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(93) HD093487	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 498
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DP, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

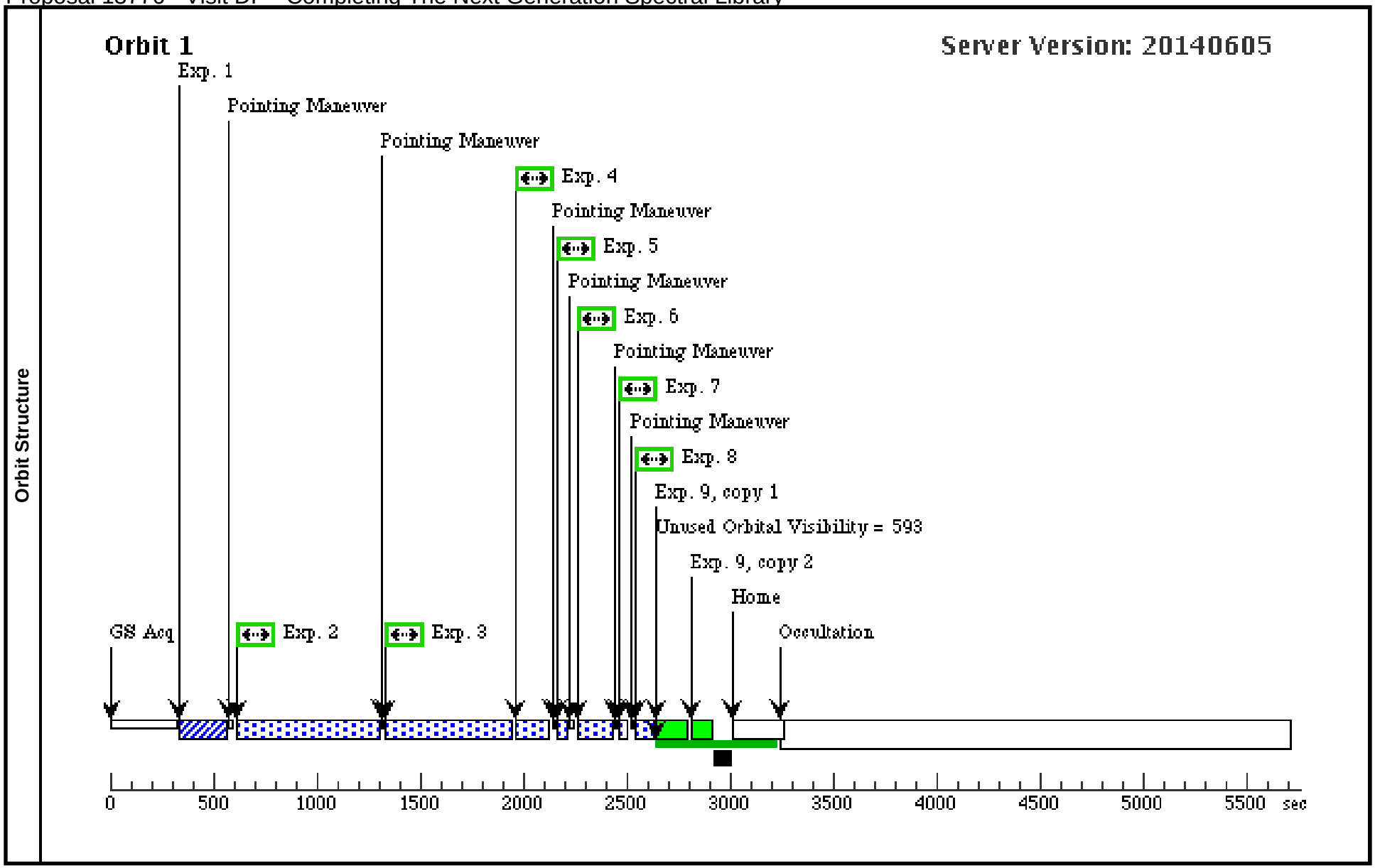
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(94)	HD093529	RA: 10 47 29.0259 (161.8709413d)	Proper Motion RA: -20.65 mas/yr	V=9.30	Reference Frame: ICRS
	Alt Name1: HIP52781	Dec: -25 26 14.17 (-25.43727d)	Proper Motion Dec: -47.23 mas/yr	B-V = 0.801,	
		Equinox: J2000	Parallax: 0.00149"	V-I = 0.83,	
			Epoch of Position: 1991.25	SpType = G6/8W	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(94) HD093529	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(94) HD093529	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(94) HD093529	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(94) HD093529	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(94) HD093529	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(94) HD093529	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(94) HD093529	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(94) HD093529	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 593
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DQ, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

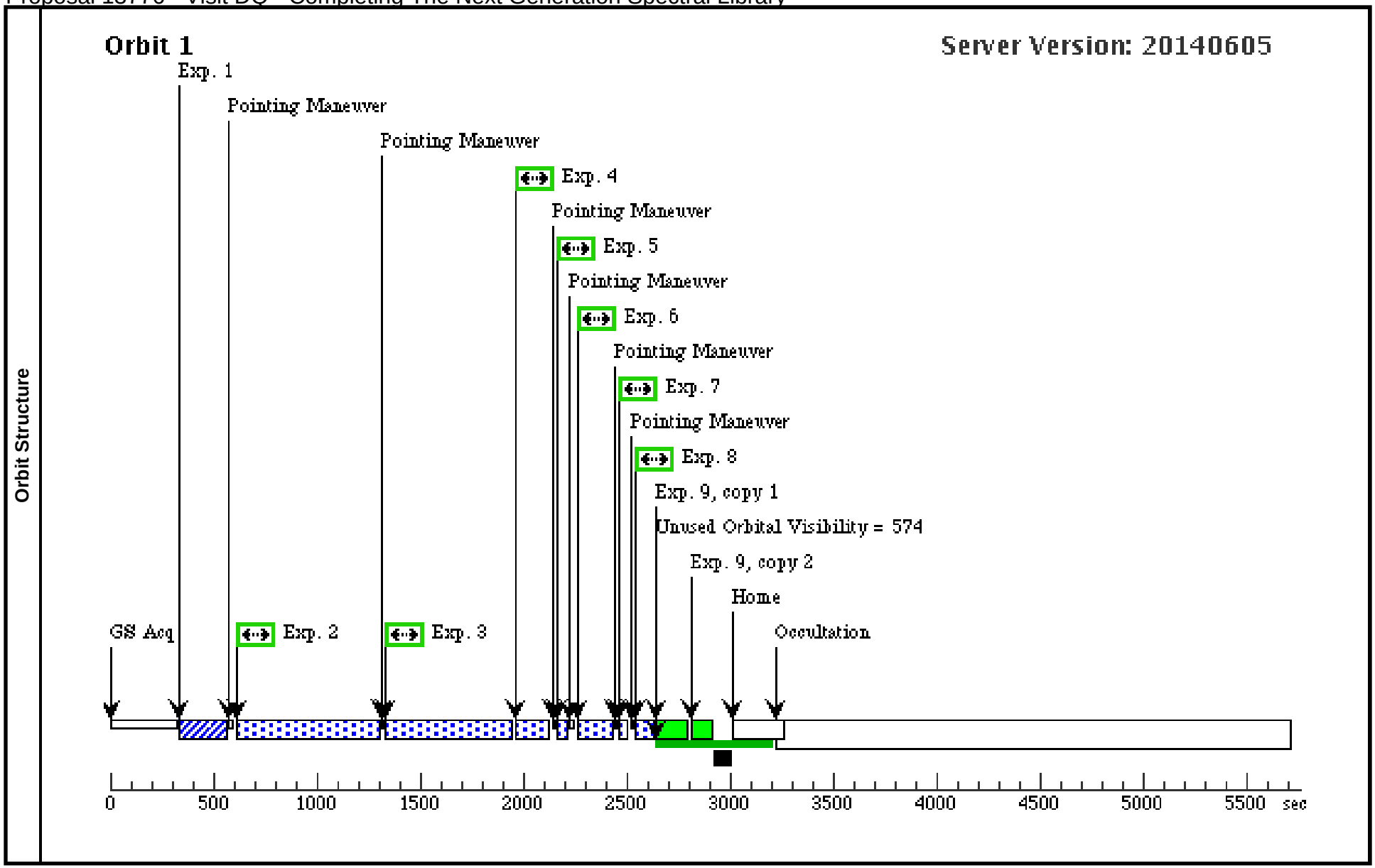
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(95)	HD099109	RA: 11 24 17.4609 (171.0727538d)	Proper Motion RA: -179.53 mas/yr	V=9.10	Reference Frame: ICRS
	Alt Name1: HIP55664	Dec: -01 31 43.27 (-1.52869d)	Proper Motion Dec: -159.02 mas/yr	B-V = 0.874,	
		Equinox: J2000	Parallax: 0.0200"	V-I = 0.92,	
			Epoch of Position: 1991.25	SpType = G8/K0IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(95) HD099109	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(95) HD099109	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(95) HD099109	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(95) HD099109	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(95) HD099109	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(95) HD099109	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(95) HD099109	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(95) HD099109	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 574
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DR, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

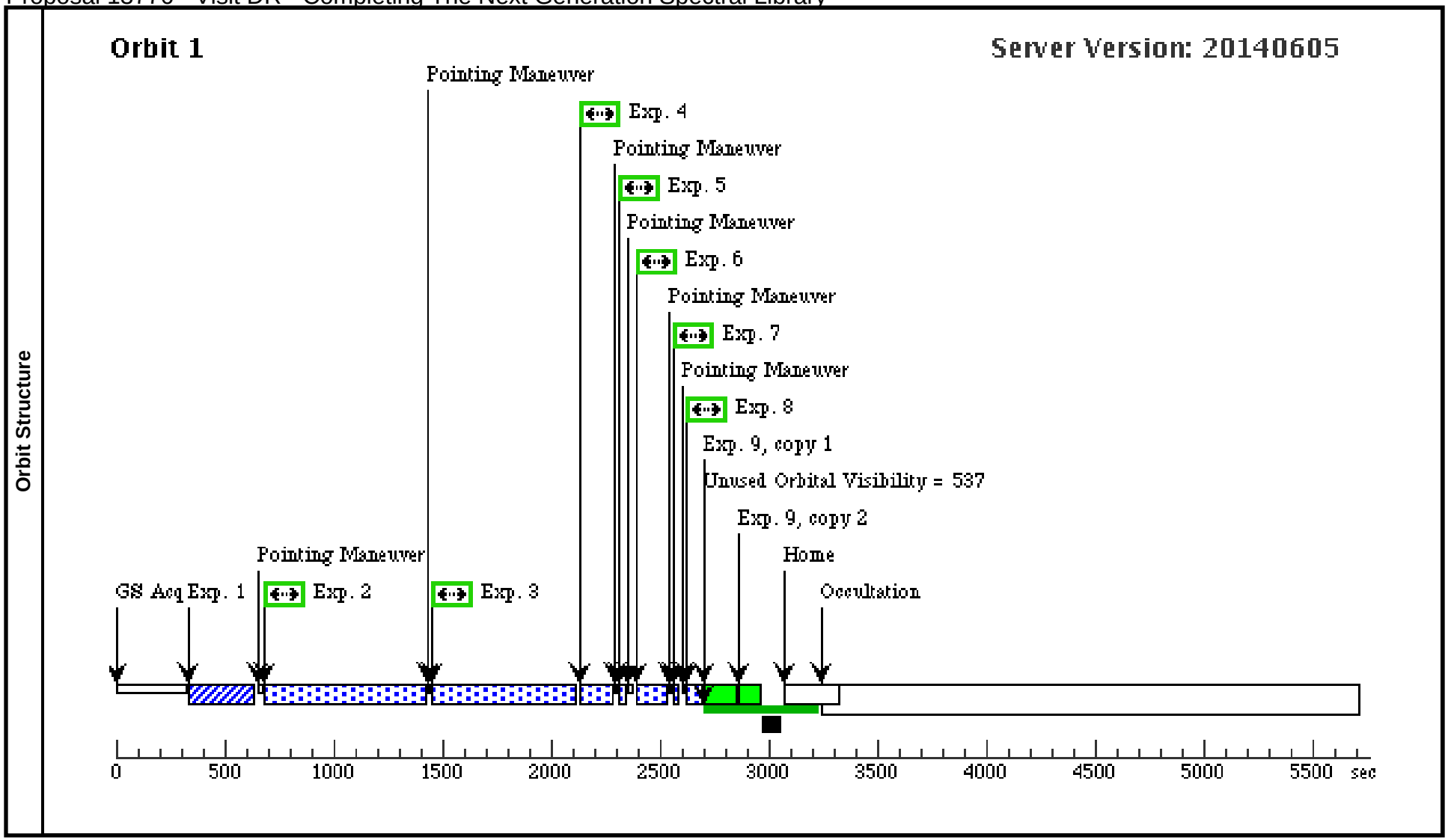
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(96)	HD100012	RA: 11 30 20.6909 (172.5862121d)	Proper Motion RA: -31.89 mas/yr	V=6.59	Reference Frame: ICRS
	Alt Name1: HIP56130	Dec: -25 47 54.99 (-25.79861d)	Proper Motion Dec: 1.88 mas/yr	B-V = 1.055,	
		Equinox: J2000	Parallax: 0.00288"	V-I = 1.02,	
			Epoch of Position: 1991.25	SpType = G9III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(96) HD100012	STIS/CCD, ACQ, F25ND3	MIRROR				2.9 Secs (2.9 Secs) *[==>]*	***[1]***
2		(96) HD100012	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		643.1 Secs (643.1 Secs) *[==>]*	***[1]***
3		(96) HD100012	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		643.1 Secs (643.1 Secs) *[==>]*	***[1]***
4		(96) HD100012	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
5		(96) HD100012	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
6		(96) HD100012	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
7		(96) HD100012	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
8		(96) HD100012	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 537
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DS, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

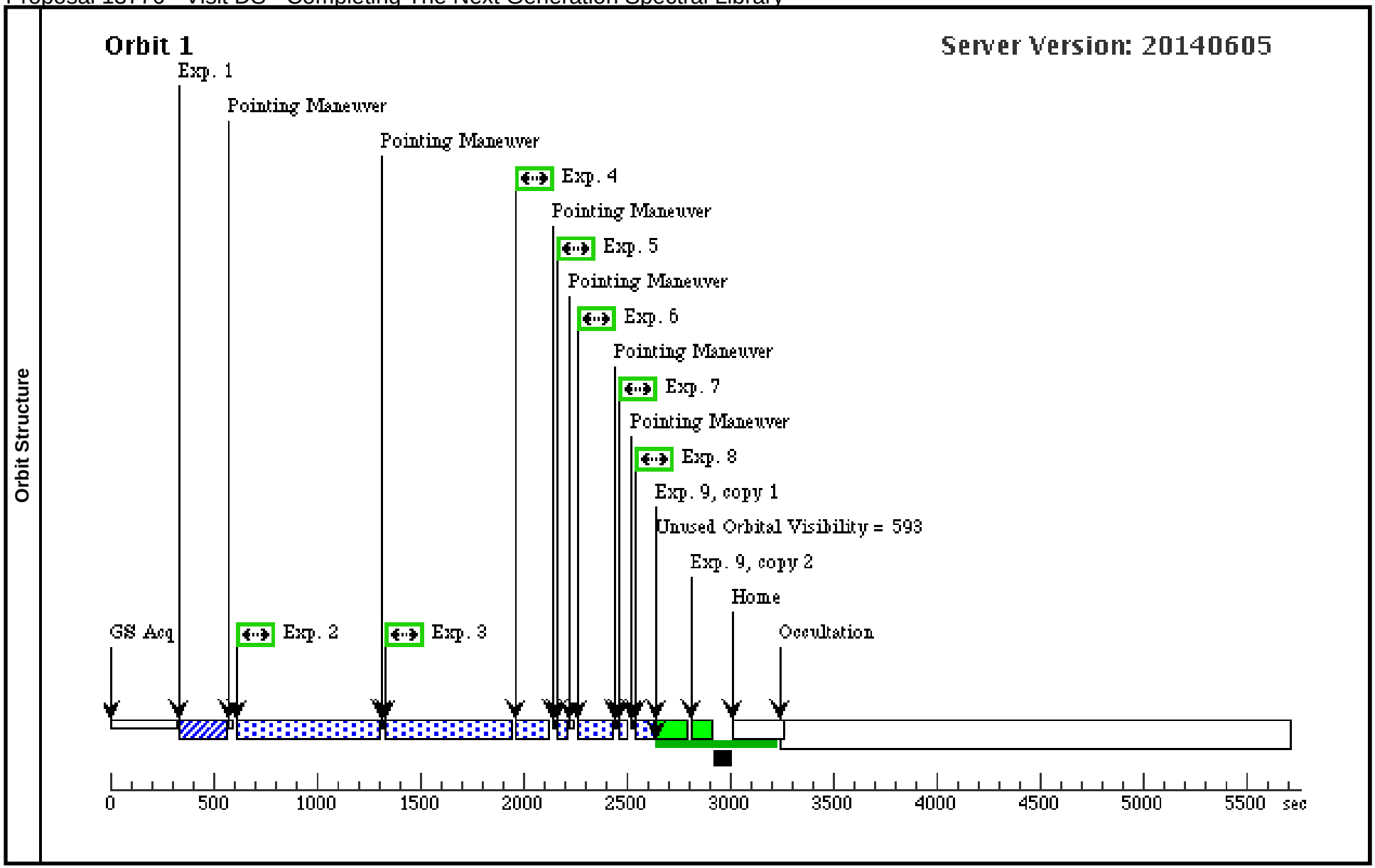
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(97)	HD101063	RA: 11 37 40.6128 (174.4192200d)	Proper Motion RA: -315.06 mas/yr	V=9.43	Reference Frame: ICRS
	Alt Name1: HIP56713	Dec: -28 51 4.72 (-28.85131d)	Proper Motion Dec: -14.77 mas/yr	B-V = 0.755,	
		Equinox: J2000	Parallax: 0.000900"	V-I = 0.80,	
			Epoch of Position: 1991.25	SpType = K5/M0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(97) HD101063	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(97) HD101063	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(97) HD101063	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(97) HD101063	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(97) HD101063	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(97) HD101063	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(97) HD101063	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(97) HD101063	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 593
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DT, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

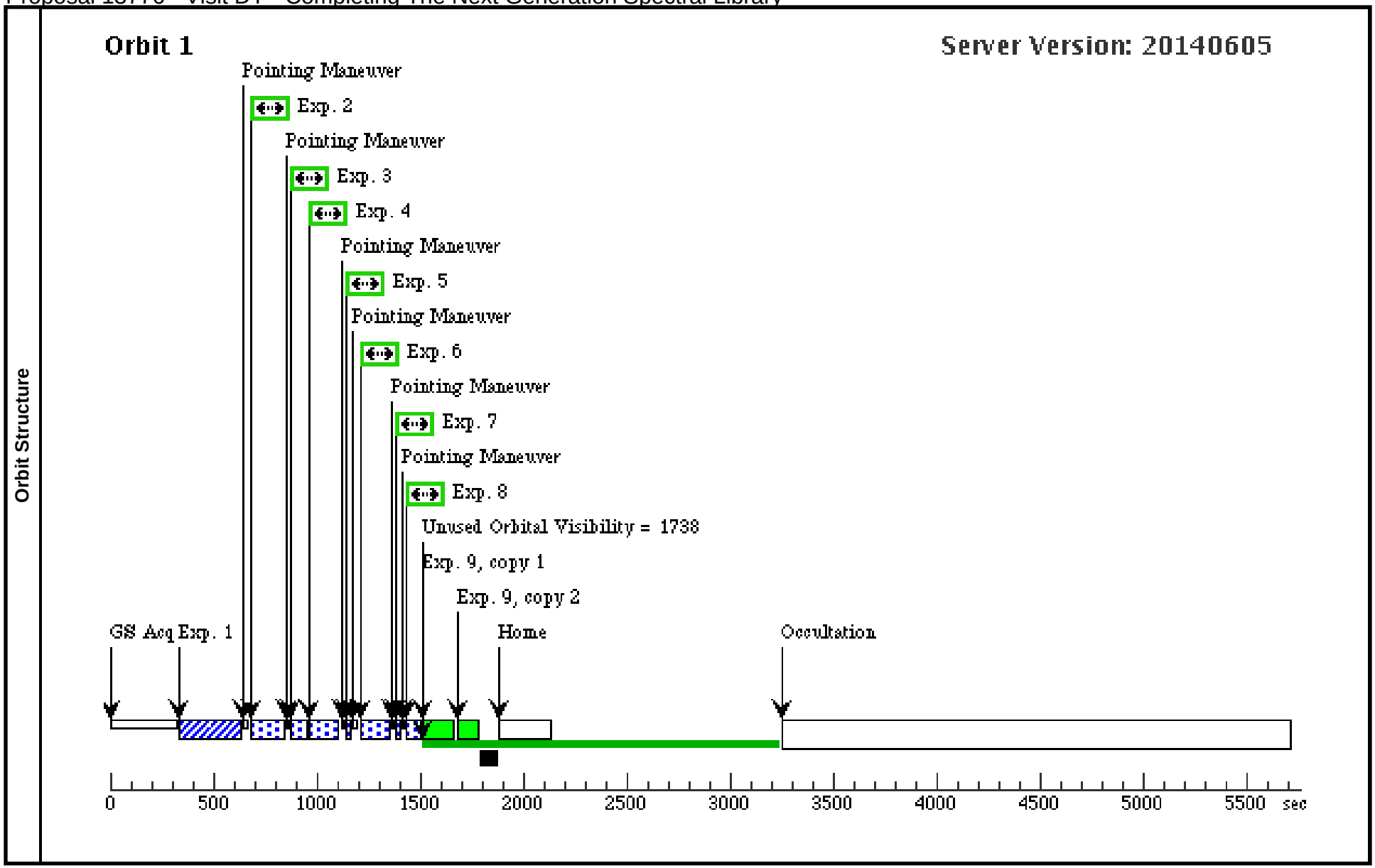
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(98)	HD101606	RA: 11 41 34.5007 (175.3937529d)	Proper Motion RA: -352.40 mas/yr	V=5.73	Reference Frame: ICRS
	Alt Name1: HIP57029	Dec: +31 44 45.54 (31.74598d)	Proper Motion Dec: 30.30 mas/yr	B-V = 0.440,	
		Equinox: J2000	Parallax: 0.0243"	V-I = 0.55,	
			Epoch of Position: 1991.25	SpType = F4V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(98) HD101606	STIS/CCD, ACQ, F25ND3	MIRROR				1.4 Secs (1.4 Secs) *[==>]*	*[1]*
2		(98) HD101606	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		65.5 Secs (65.5 Secs) *[==>]*	*[1]*
3		(98) HD101606	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		65.5 Secs (65.5 Secs) *[==>]*	*[1]*
4		(98) HD101606	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	*[1]*
5		(98) HD101606	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.9 Secs (4.9 Secs) *[==>]*	*[1]*
6		(98) HD101606	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.0 Secs (3 Secs) *[==>]*	*[1]*
7		(98) HD101606	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.0 Secs (3 Secs) *[==>]*	*[1]*
8		(98) HD101606	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.0 Secs (3 Secs) *[==>]*	*[1]*
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	*[1]*


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1738
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DU, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

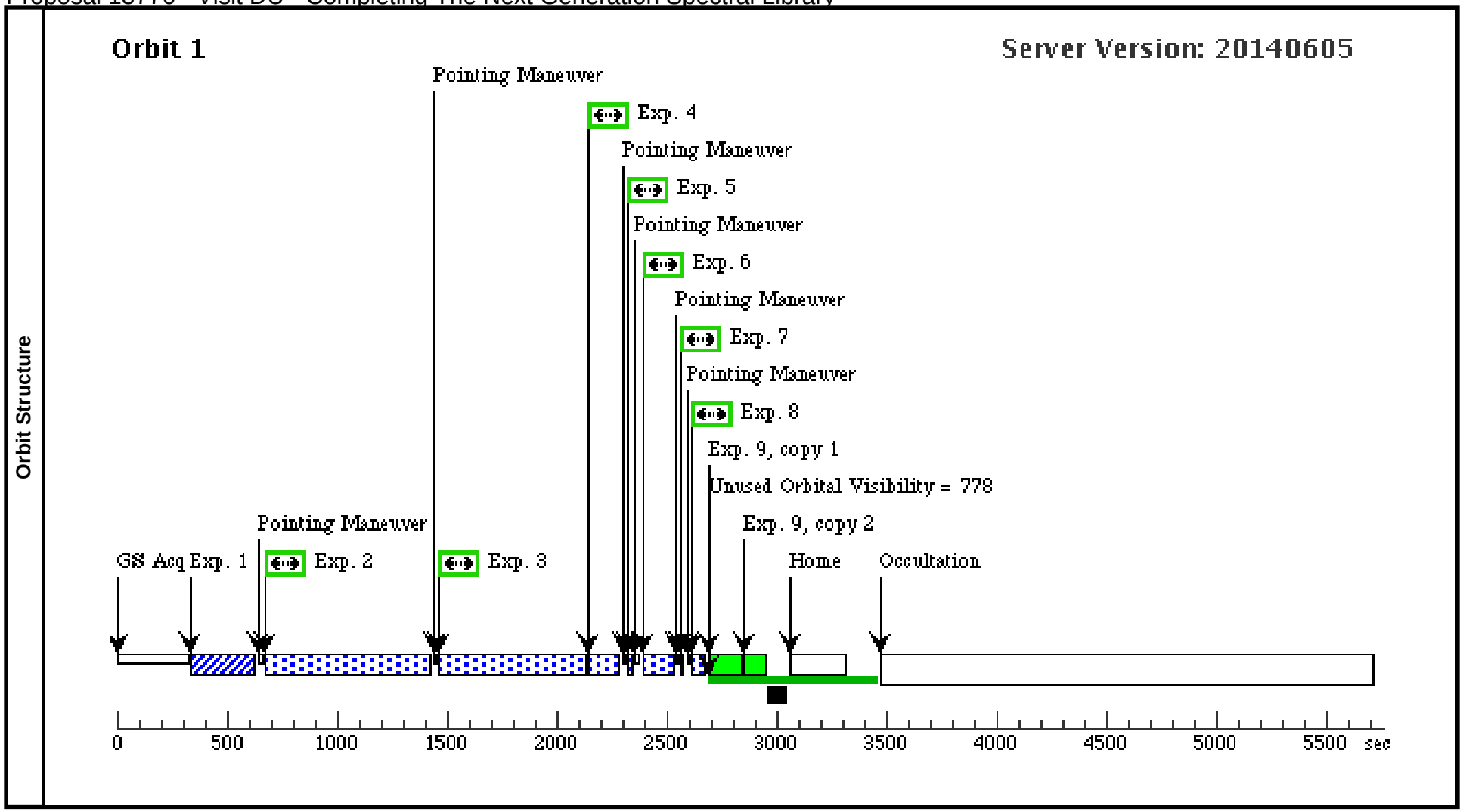
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(99)	HD102328	RA: 11 46 55.6091 (176.7317046d)	Proper Motion RA: 13.18 mas/yr	V=5.27	Reference Frame: ICRS
	Alt Name1: HIP57477	Dec: +55 37 41.77 (55.62827d)	Proper Motion Dec: -31.79 mas/yr	B-V = 1.276,	
		Equinox: J2000	Parallax: 0.0151"	V-I = 1.24,	
			Epoch of Position: 1991.25	SpType = K2.5IIIbCN	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(99) HD102328	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(99) HD102328	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.2 Secs (655.2 Secs) *[==>]*	***[1]***
3		(99) HD102328	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.2 Secs (655.2 Secs) *[==>]*	***[1]***
4		(99) HD102328	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
5		(99) HD102328	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
6		(99) HD102328	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
7		(99) HD102328	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
8		(99) HD102328	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 778
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DV, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

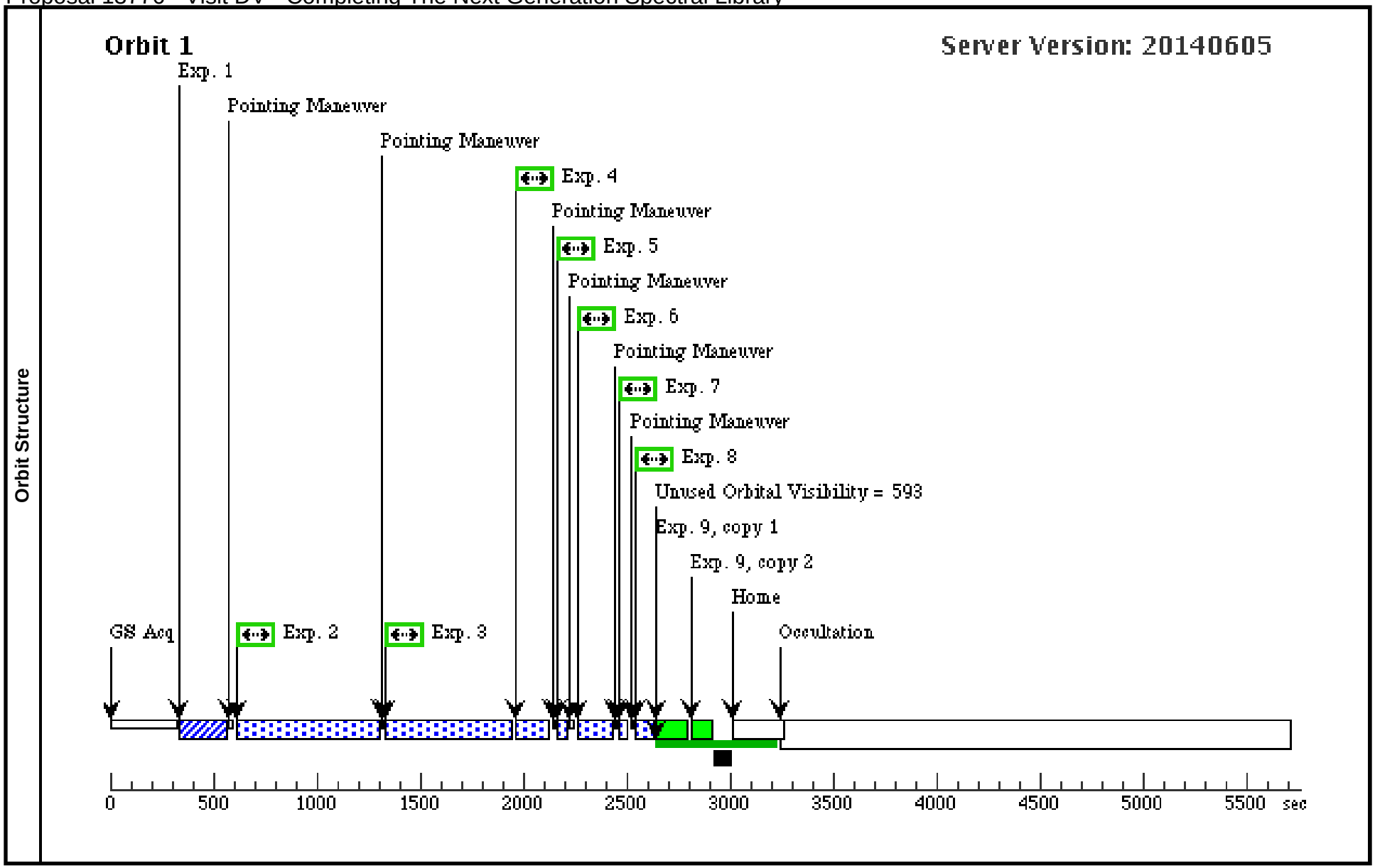
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(100)	HD103295	RA: 11 53 37.0605 (178.4044188d)	Proper Motion RA: -55.56 mas/yr	V=9.58	Reference Frame: ICRS
	Alt Name1: HIP57982	Dec: -28 38 13.13 (-28.63698d)	Proper Motion Dec: 14.95 mas/yr	B-V = 0.791,	
		Equinox: J2000	Parallax: 0.00110"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = G5/6III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(100) HD103295	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(100) HD103295	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(100) HD103295	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(100) HD103295	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(100) HD103295	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(100) HD103295	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(100) HD103295	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(100) HD103295	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 593
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DW, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

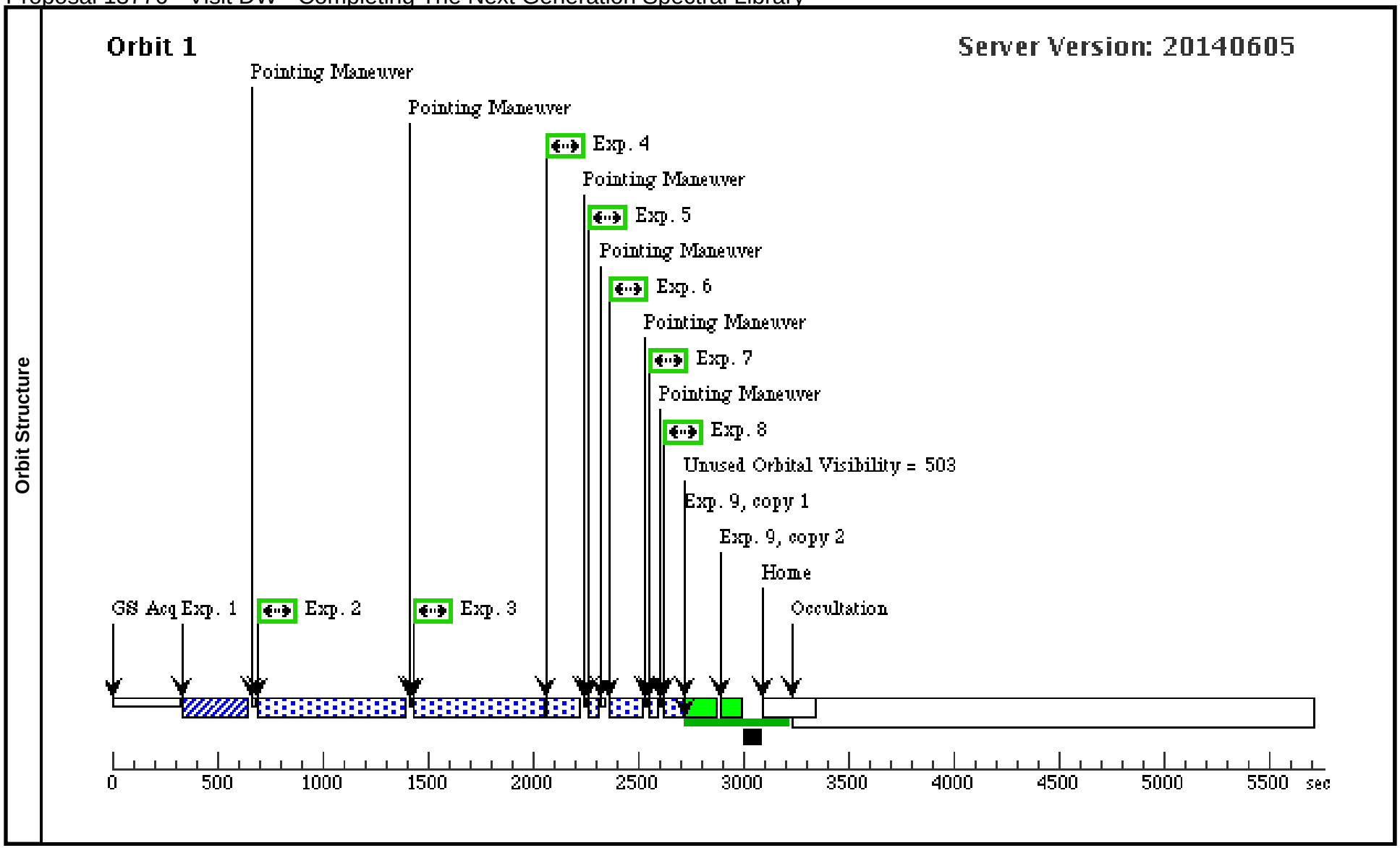
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(101)	HD104340	RA: 12 00 57.2754 (180.2386475d)	Proper Motion RA: -10.76 mas/yr	V=8.18	Reference Frame: ICRS
	Alt Name1: HIP58596	Dec: -21 15 2.38 (-21.25066d)	Proper Motion Dec: -45.93 mas/yr	B-V = 1.364,	
		Equinox: J2000	Parallax: 0.000930"	V-I = 1.33,	
			Epoch of Position: 1991.25	SpType = G6/8IIICNI	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(101) HD104340	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(101) HD104340	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		607.2 Secs (607.2 Secs) *[==>]*	***[1]***
3		(101) HD104340	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		607.2 Secs (607.2 Secs) *[==>]*	***[1]***
4		(101) HD104340	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(101) HD104340	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(101) HD104340	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		22.8 Secs (22.8 Secs) *[==>]*	***[1]***
7		(101) HD104340	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.8 Secs (22.8 Secs) *[==>]*	***[1]***
8		(101) HD104340	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.8 Secs (22.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 503
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DX, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

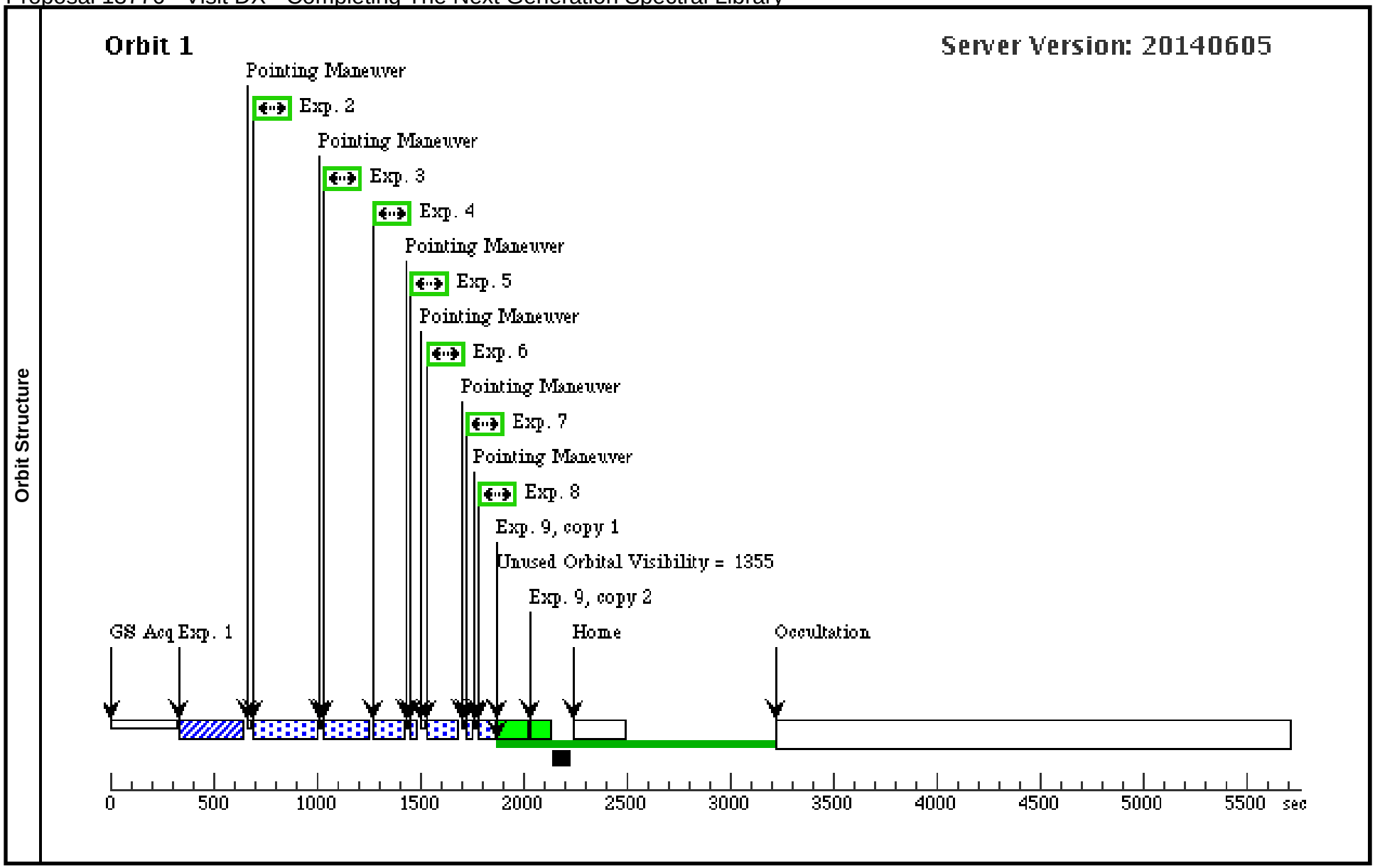
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(102)	HD105262	RA: 12 07 10.8105 (181.7950438d)	Proper Motion RA: 23.39 mas/yr	V=7.10	Reference Frame: ICRS
	Alt Name1: HIP59099	Dec: +12 59 8.06 (12.98557d)	Proper Motion Dec: -43.56 mas/yr	B-V = 0.016,	
		Equinox: J2000	Parallax: 0.000530"	V-I = 0.04,	
			Epoch of Position: 1991.25	SpType = A0Ib	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(102) HD105262	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(102) HD105262	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.0		210.6 Secs (210.6 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(102) HD105262	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.50		210.6 Secs (210.6 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(102) HD105262	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		12.6 Secs (12.6 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(102) HD105262	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		12.6 Secs (12.6 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(102) HD105262	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		12.2 Secs (12.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(102) HD105262	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		12.2 Secs (12.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(102) HD105262	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		12.2 Secs (12.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1355
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DY, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

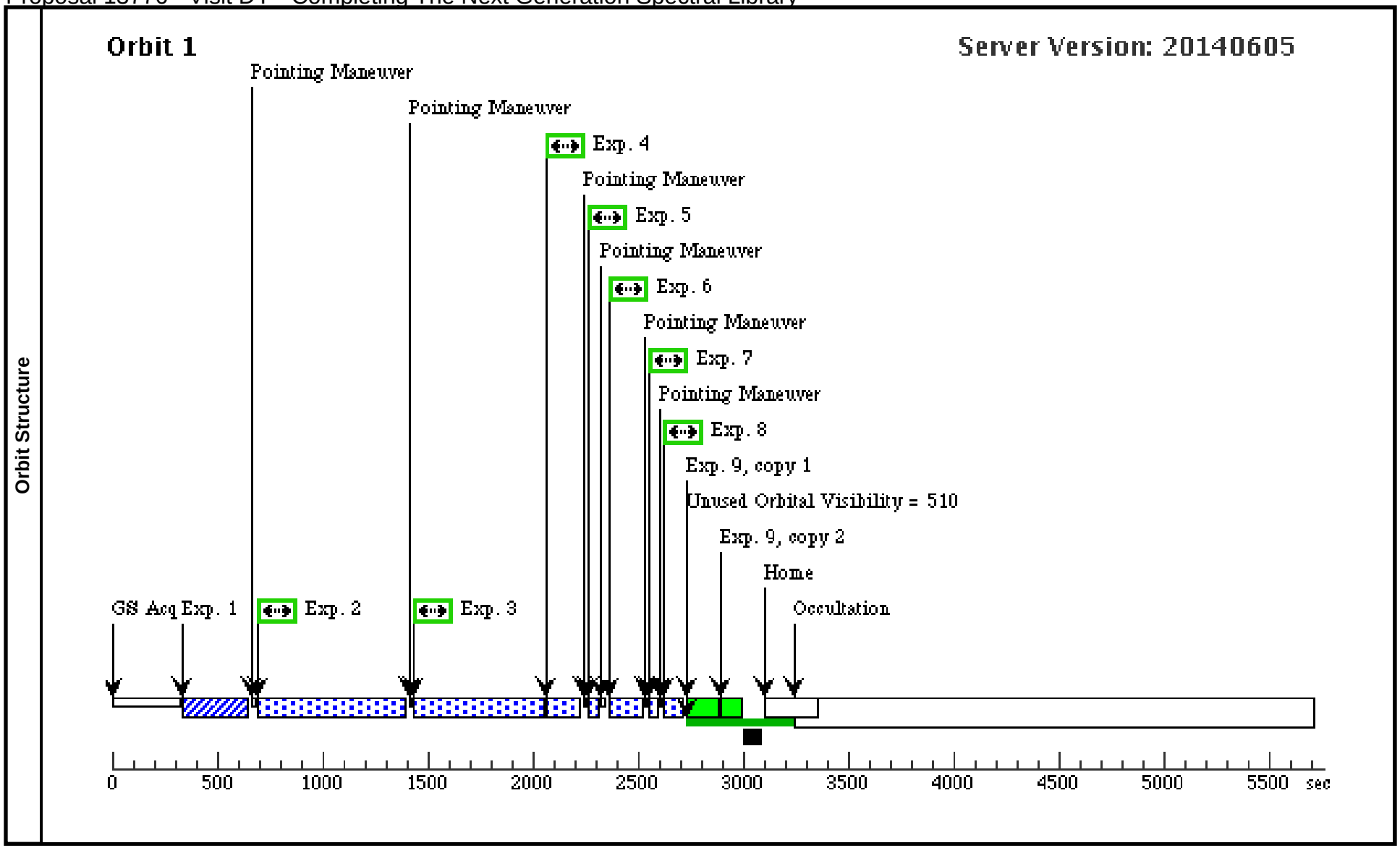
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(103)	HD108629	RA: 12 28 32.7100 (187.1362917d)	Proper Motion RA: -20.54 mas/yr	V=8.58	Reference Frame: ICRS
	Alt Name1: HIP60867	Dec: +29 35 23.71 (29.58992d)	Proper Motion Dec: -12.10 mas/yr	B-V = 1.646,	
		Equinox: J2000	Parallax: 0.000140"	V-I = 2.06,	
			Epoch of Position: 1991.25	SpType = M0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(103) HD108629	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(103) HD108629	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		605.3 Secs (605.3 Secs) *[==>]*	***[1]***
3		(103) HD108629	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		605.3 Secs (605.3 Secs) *[==>]*	***[1]***
4		(103) HD108629	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(103) HD108629	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(103) HD108629	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		24.7 Secs (24.7 Secs) *[==>]*	***[1]***
7		(103) HD108629	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.7 Secs (24.7 Secs) *[==>]*	***[1]***
8		(103) HD108629	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.7 Secs (24.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 510
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit DZ, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

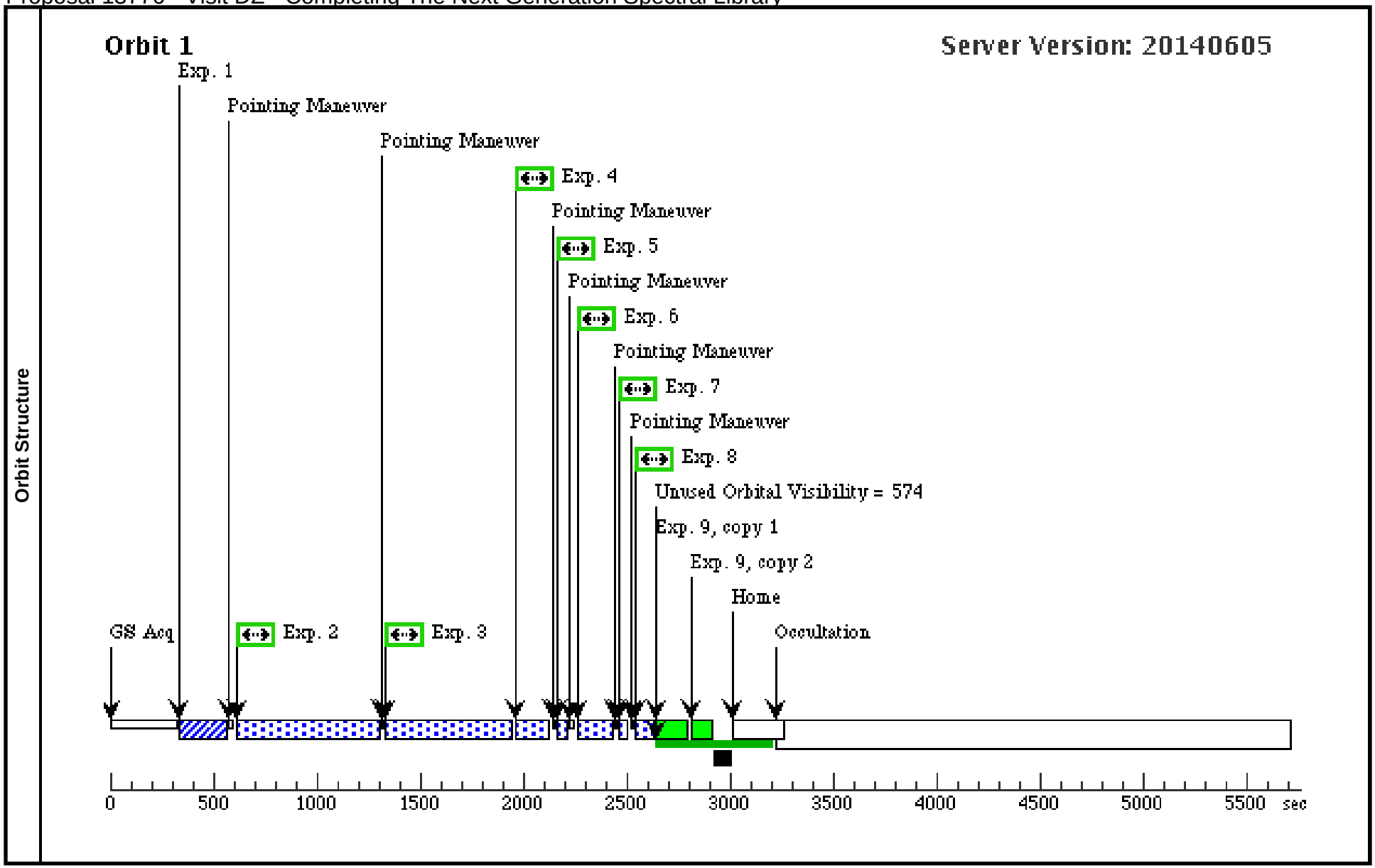
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(104)	HD108754	RA: 12 29 42.9272 (187.4288633d)	Proper Motion RA: -327.72 mas/yr	V=8.99	Reference Frame: ICRS
	Alt Name1: HIP60956	Dec: -03 19 53.77 (-3.33160d)	Proper Motion Dec: -562.38 mas/yr	B-V = 0.703,	
		Equinox: J2000	Parallax: 0.0205"	V-I = 0.79,	
			Epoch of Position: 1991.25	SpType = G6V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(104) HD108754	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(104) HD108754	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(104) HD108754	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(104) HD108754	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(104) HD108754	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(104) HD108754	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(104) HD108754	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(104) HD108754	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 574
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EA, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

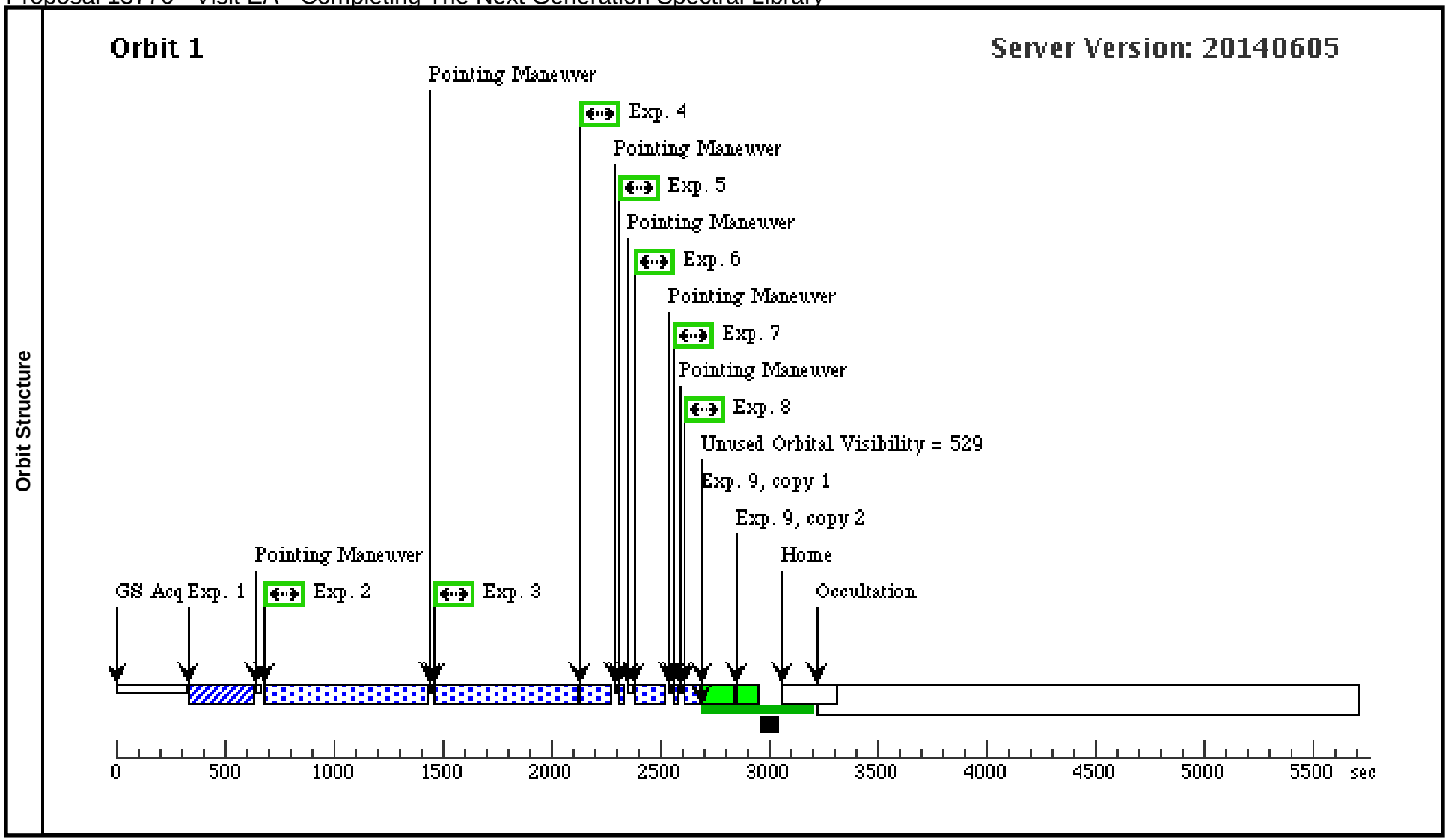
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(105)	HD108985	RA: 12 31 21.4270 (187.8392792d)	Proper Motion RA: -21.03 mas/yr	V=6.05	Reference Frame: ICRS
	Alt Name1: HIP61103	Dec: +07 36 15.42 (7.60428d)	Proper Motion Dec: 10.39 mas/yr	B-V = 1.523,	
		Equinox: J2000	Parallax: 0.00406"	V-I = 1.55,	
			Epoch of Position: 1991.25	SpType = K5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(105) HD108985	STIS/CCD, ACQ, F25ND3	MIRROR				1.3 Secs (1.3 Secs) *[==>]*	***[1]***
2		(105) HD108985	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		650.7 Secs (650.7 Secs) *[==>]*	***[1]***
3		(105) HD108985	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		650.7 Secs (650.7 Secs) *[==>]*	***[1]***
4		(105) HD108985	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.6 Secs (6.6 Secs) *[==>]*	***[1]***
5		(105) HD108985	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.6 Secs (6.6 Secs) *[==>]*	***[1]***
6		(105) HD108985	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
7		(105) HD108985	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
8		(105) HD108985	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 529
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EB, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

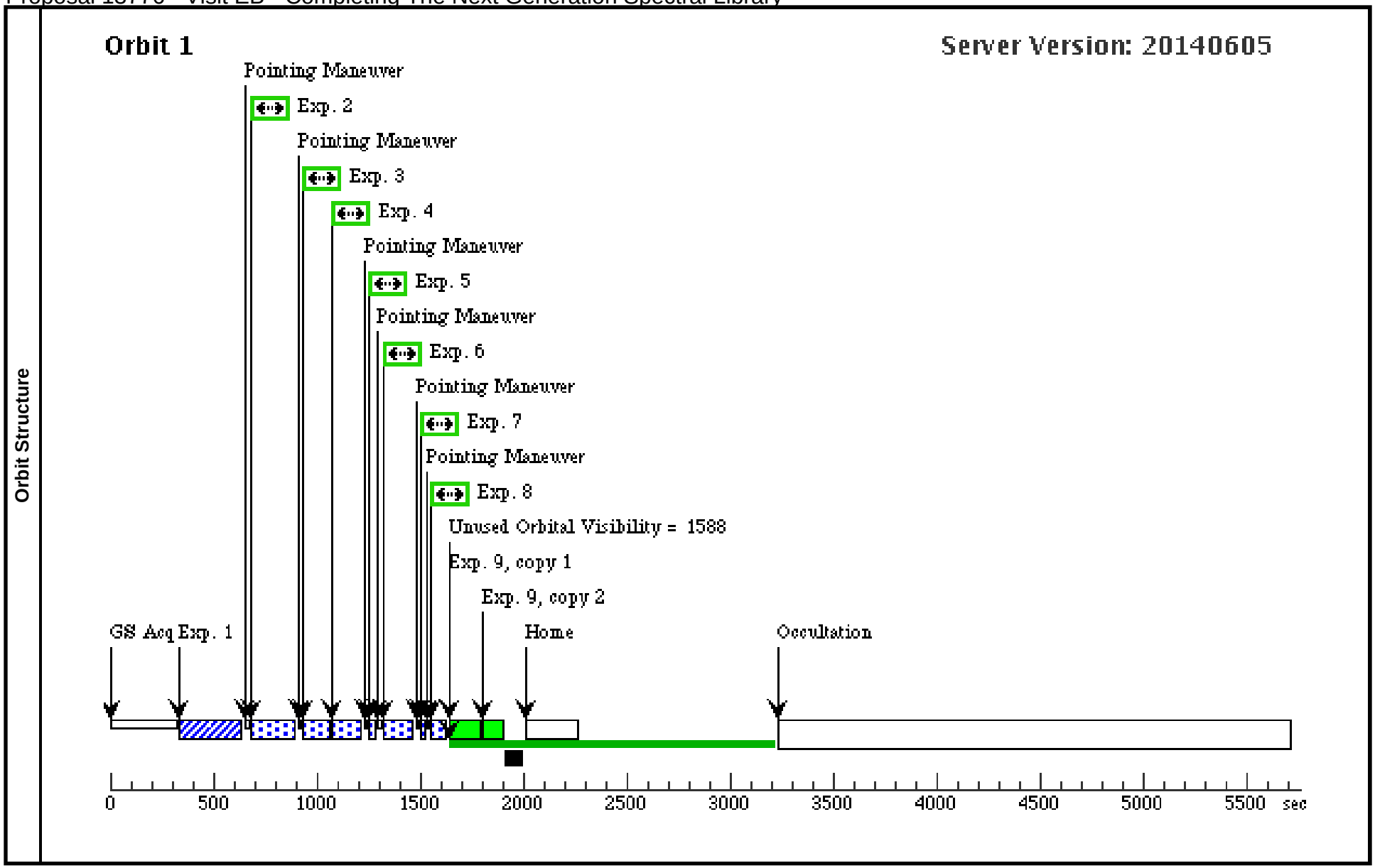
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(106)	HD109510	RA: 12 35 6.3464 (188.7764433d)	Proper Motion RA: -1.30 mas/yr	V=6.57	Reference Frame: ICRS
	Alt Name1: HIP61415	Dec: +18 22 37.32 (18.37703d)	Proper Motion Dec: 24.90 mas/yr	B-V = 0.265,	
		Equinox: J2000	Parallax: 0.00124"	V-I = 0.27,	
			Epoch of Position: 1991.25	SpType = A7M	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(106) HD109510	STIS/CCD, ACQ, F25ND3	MIRROR				3.3 Secs (3.3 Secs) *[==>]*	***[1]***
2		(106) HD109510	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		113.7 Secs (113.7 Secs) *[==>]*	***[1]***
3		(106) HD109510	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		113.7 Secs (113.7 Secs) *[==>]*	***[1]***
4		(106) HD109510	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.5 Secs (8.5 Secs) *[==>]*	***[1]***
5		(106) HD109510	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.5 Secs (8.5 Secs) *[==>]*	***[1]***
6		(106) HD109510	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
7		(106) HD109510	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
8		(106) HD109510	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1588
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EC, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

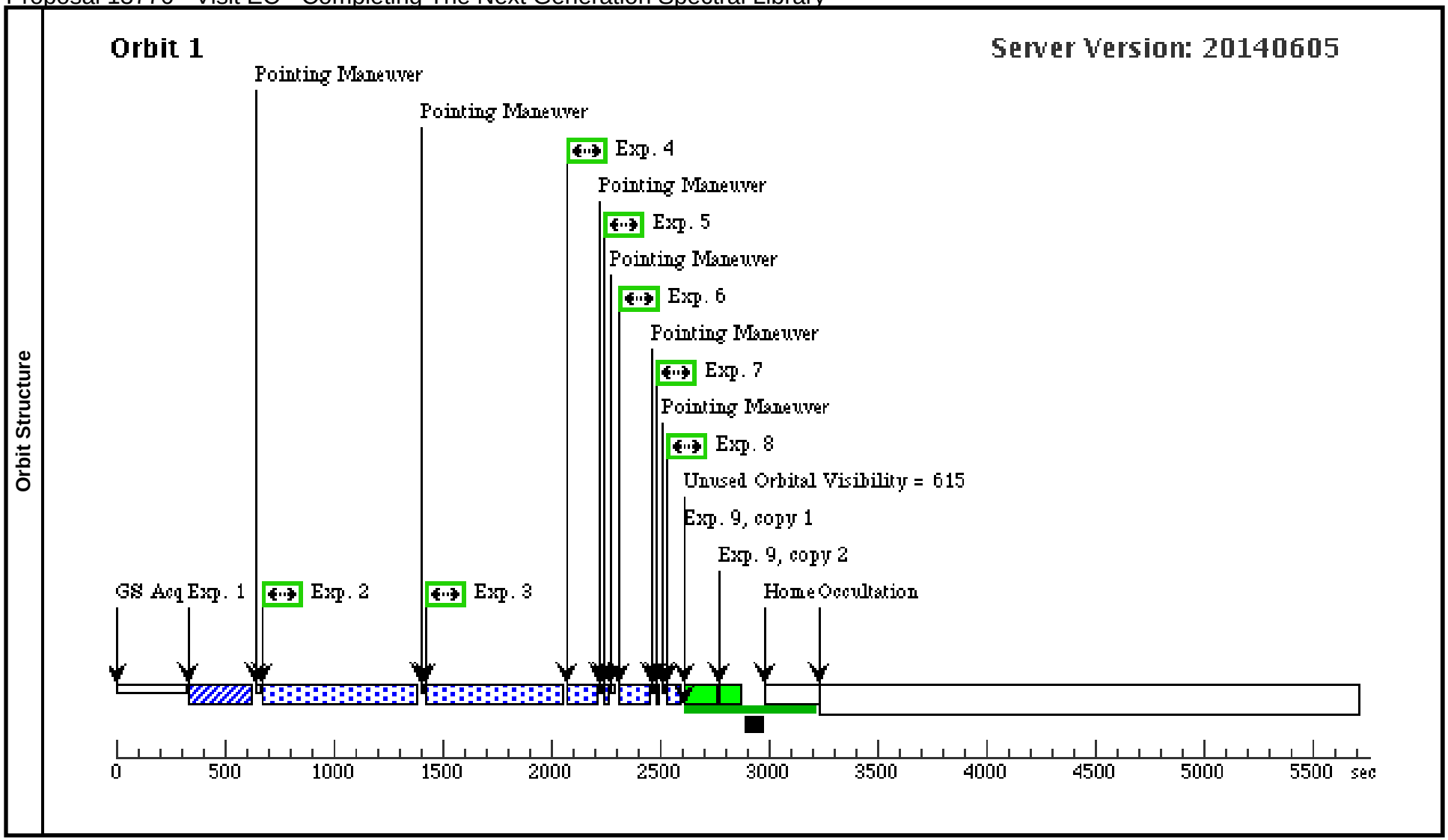
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(107)	HD109511	RA: 12 35 7.7637 (188.7823488d)	Proper Motion RA: -4.31 mas/yr	V=5.03	Reference Frame: ICRS
	Alt Name1: HIP61418	Dec: +18 22 37.20 (18.37700d)	Proper Motion Dec: 23.21 mas/yr	B-V = 1.152,	
		Equinox: J2000	Parallax: 0.00531"	V-I = 1.12,	
			Epoch of Position: 1991.25	SpType = K0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(107) HD109511	STIS/CCD, ACQ, F25ND3	MIRROR				0.6 Secs (0.6 Secs) *[==>]*	***[1]***
2		(107) HD109511	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		618.9 Secs (618.9 Secs) *[==>]*	***[1]***
3		(107) HD109511	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		618.9 Secs (618.9 Secs) *[==>]*	***[1]***
4		(107) HD109511	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
5		(107) HD109511	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
6		(107) HD109511	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
7		(107) HD109511	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
8		(107) HD109511	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 615
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit ED, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

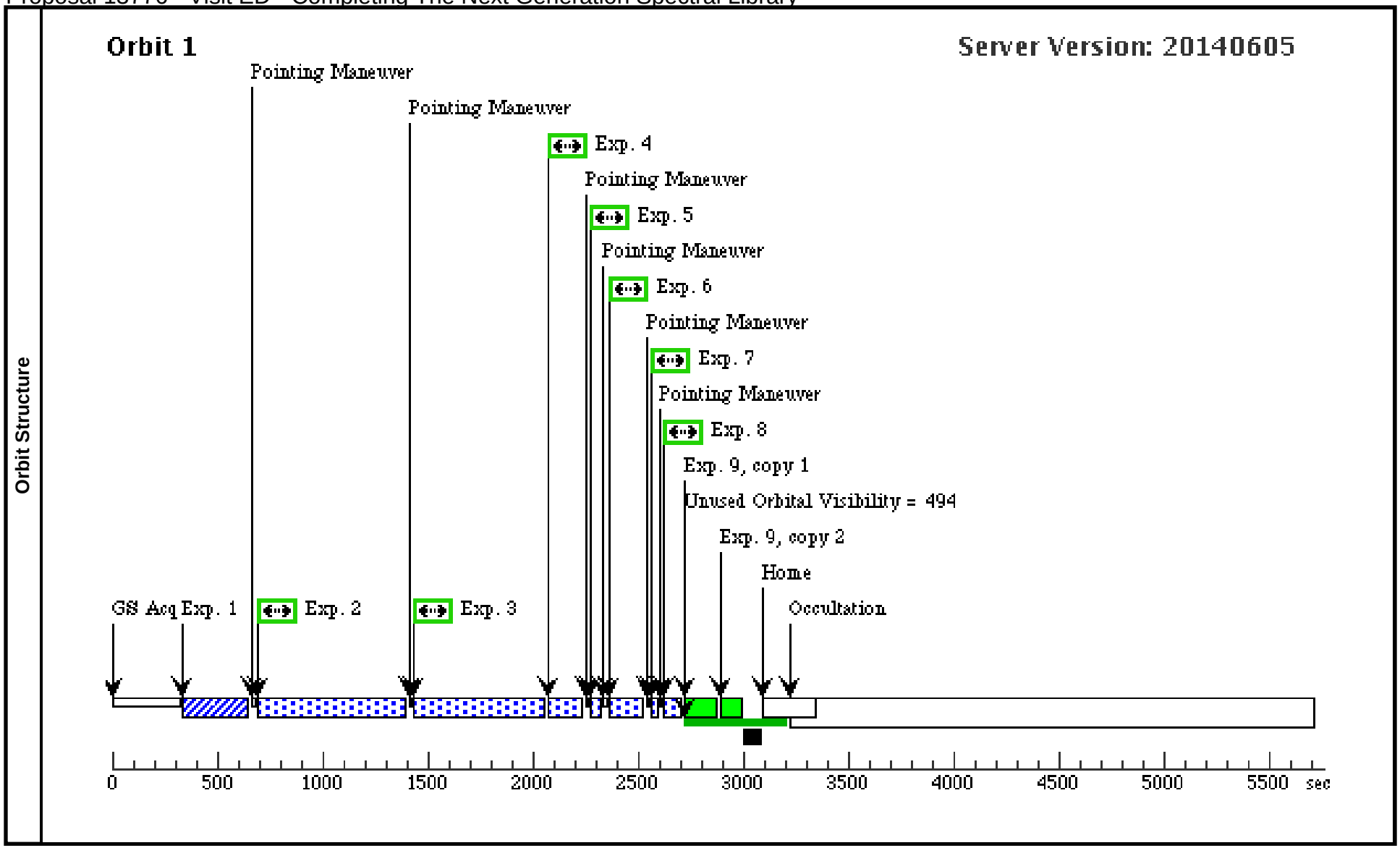
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(108)	HD109871	RA: 12 38 13.0261 (189.5542754d)	Proper Motion RA: -8.34 mas/yr	V=8.32	Reference Frame: ICRS
	Alt Name1: HIP61643	Dec: +01 58 47.62 (1.97989d)	Proper Motion Dec: -0.80 mas/yr	B-V = 1.503,	
		Equinox: J2000	Parallax: 0.00181"	V-I = 1.53,	
			Epoch of Position: 1991.25	SpType = K4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(108) HD109871	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(108) HD109871	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		608.6 Secs (608.6 Secs) *[==>]*	***[1]***
3		(108) HD109871	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		608.6 Secs (608.6 Secs) *[==>]*	***[1]***
4		(108) HD109871	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(108) HD109871	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(108) HD109871	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		21.4 Secs (21.4 Secs) *[==>]*	***[1]***
7		(108) HD109871	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.4 Secs (21.4 Secs) *[==>]*	***[1]***
8		(108) HD109871	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.4 Secs (21.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 494
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EE, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

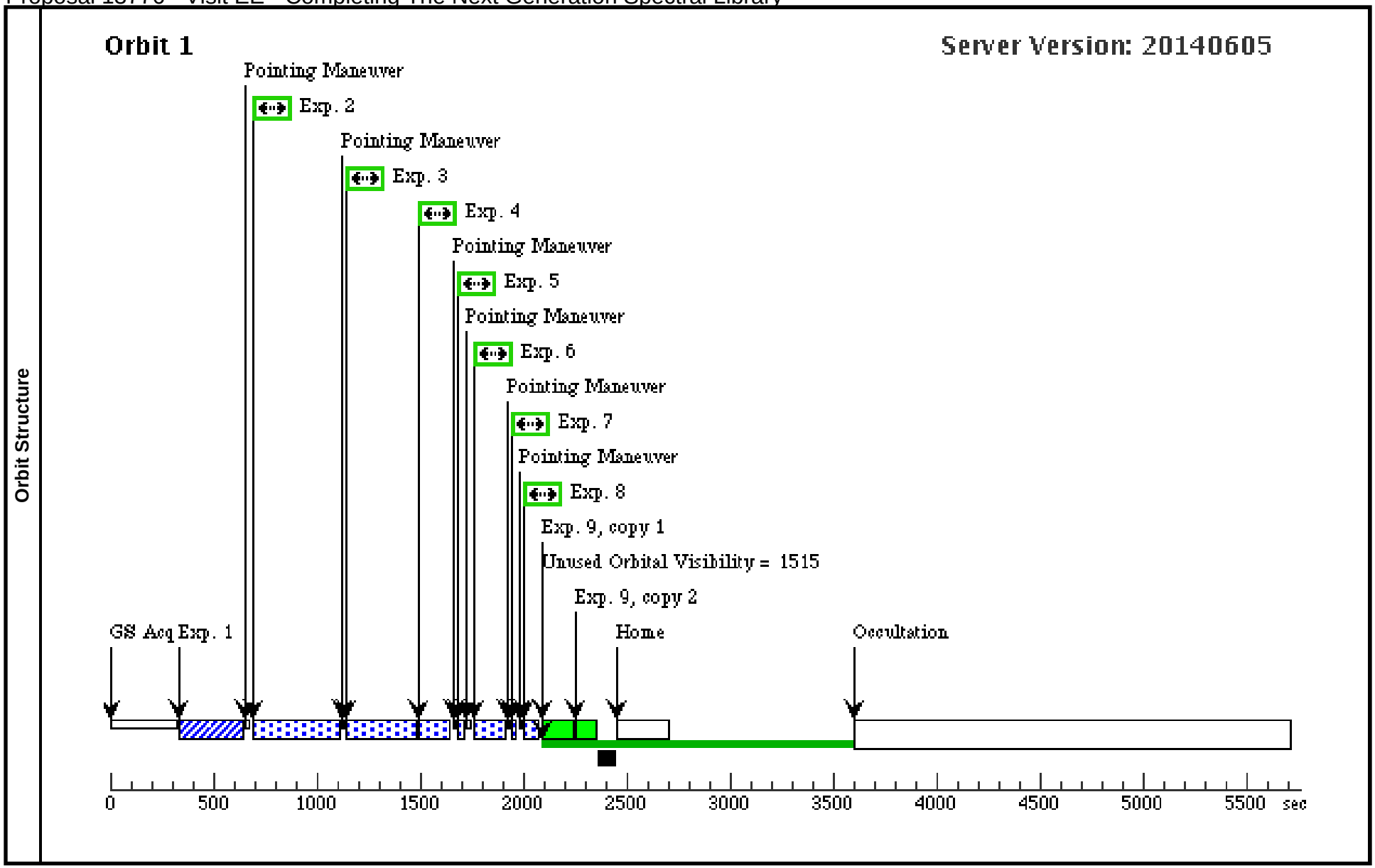
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(109)	HD110010	RA: 12 37 19.6216 (189.3317567d)	Proper Motion RA: -124.70 mas/yr	V=6.99	Reference Frame: ICRS
	Alt Name1: HIP61597	Dec: +79 12 55.61 (79.21545d)	Proper Motion Dec: 11.20 mas/yr	B-V = 0.633,	
		Equinox: J2000	Parallax: 0.0282"	V-I = 0.70,	
			Epoch of Position: 1991.25	SpType = G2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(109) HD110010	STIS/CCD, ACQ, F25ND3	MIRROR				4.6 Secs (4.6 Secs) *[==>]*	***[1]***
2		(109) HD110010	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		322.3 Secs (322.3 Secs) *[==>]*	***[1]***
3		(109) HD110010	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		322.3 Secs (322.3 Secs) *[==>]*	***[1]***
4		(109) HD110010	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.9 Secs (15.9 Secs) *[==>]*	***[1]***
5		(109) HD110010	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		15.9 Secs (15.9 Secs) *[==>]*	***[1]***
6		(109) HD110010	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
7		(109) HD110010	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
8		(109) HD110010	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1515
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EF, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

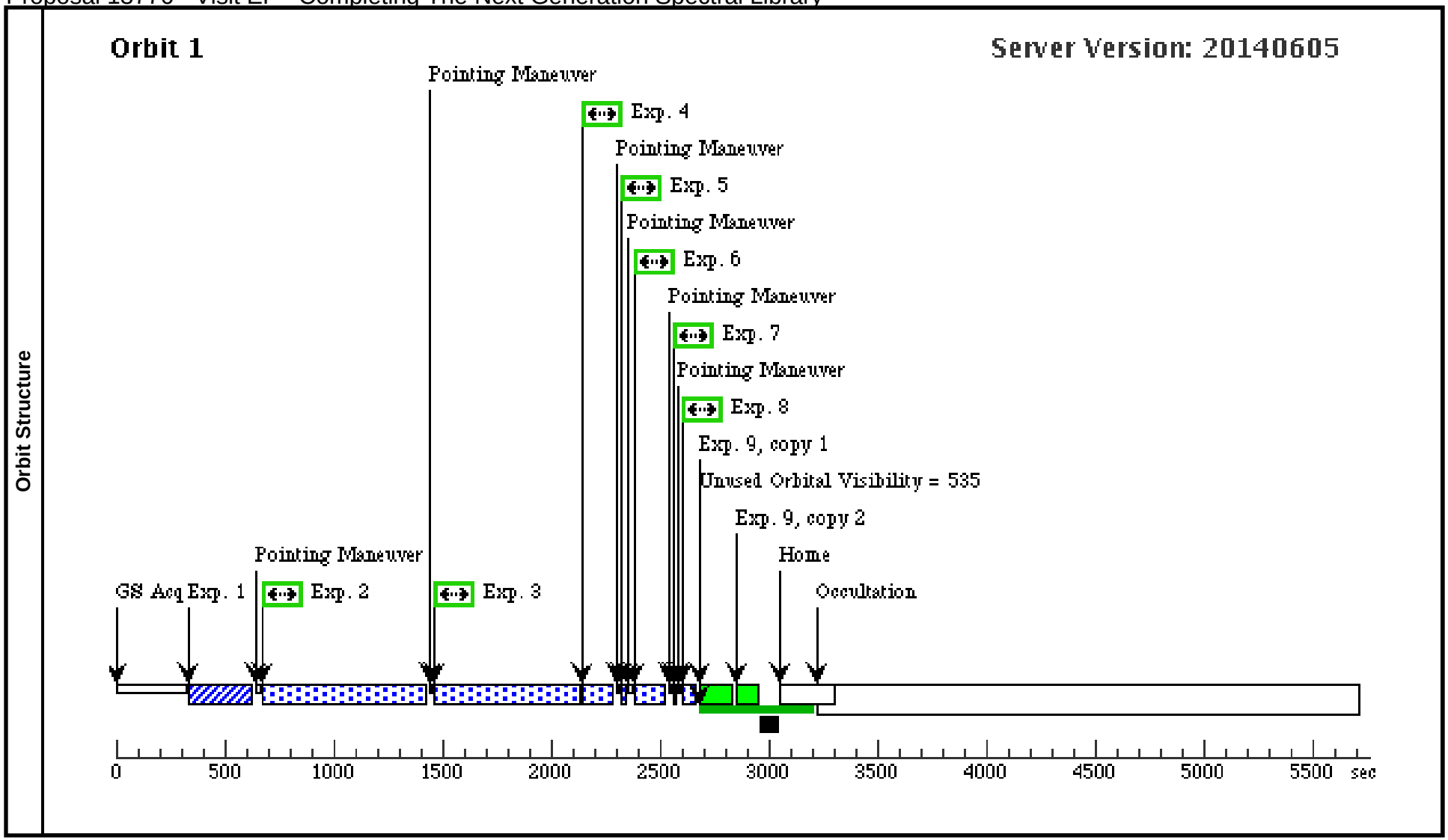
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(110)	HD110014	RA: 12 39 14.8132 (189.8117217d)	Proper Motion RA: -77.20 mas/yr	V=4.66	Reference Frame: ICRS
	Alt Name1: HIP61740	Dec: -07 59 43.82 (-7.99551d)	Proper Motion Dec: -24.30 mas/yr	B-V = 1.240,	
		Equinox: J2000	Parallax: 0.0111"	V-I = 1.15,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(110) HD110014	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(110) HD110014	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.2 Secs (657.2 Secs) *[==>]*	***[1]***
3		(110) HD110014	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.2 Secs (657.2 Secs) *[==>]*	***[1]***
4		(110) HD110014	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
5		(110) HD110014	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
6		(110) HD110014	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
7		(110) HD110014	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
8		(110) HD110014	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 535
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EG, implementation Sat Oct 18 01:39:08 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

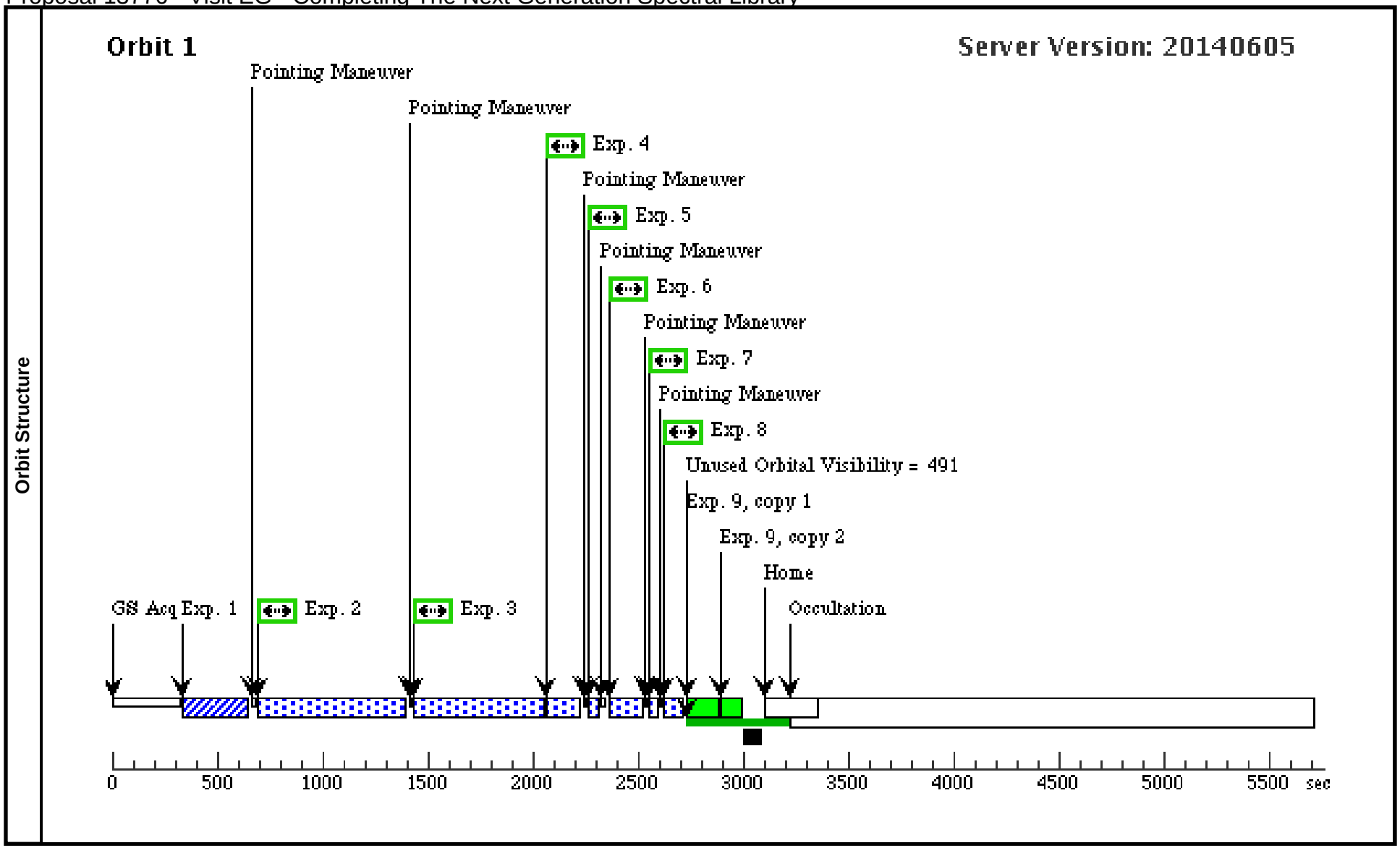
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(111)	HD110184	RA: 12 40 14.0881 (190.0587004d)	Proper Motion RA: -14.49 mas/yr	V=8.27	Reference Frame: ICRS
	Alt Name1: HIP61824	Dec: +08 31 38.14 (8.52726d)	Proper Motion Dec: -9.15 mas/yr	B-V = 1.147,	
		Equinox: J2000	Parallax: 0.000760"	V-I = 1.11,	
			Epoch of Position: 1991.25	SpType = G5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(111) HD110184	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(111) HD110184	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.0		605.8 Secs (605.8 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(111) HD110184	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.50		605.8 Secs (605.8 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(111) HD110184	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		30.0 Secs (30 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(111) HD110184	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		30.0 Secs (30 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(111) HD110184	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		24.2 Secs (24.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(111) HD110184	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		24.2 Secs (24.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(111) HD110184	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		24.2 Secs (24.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 491
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EH, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

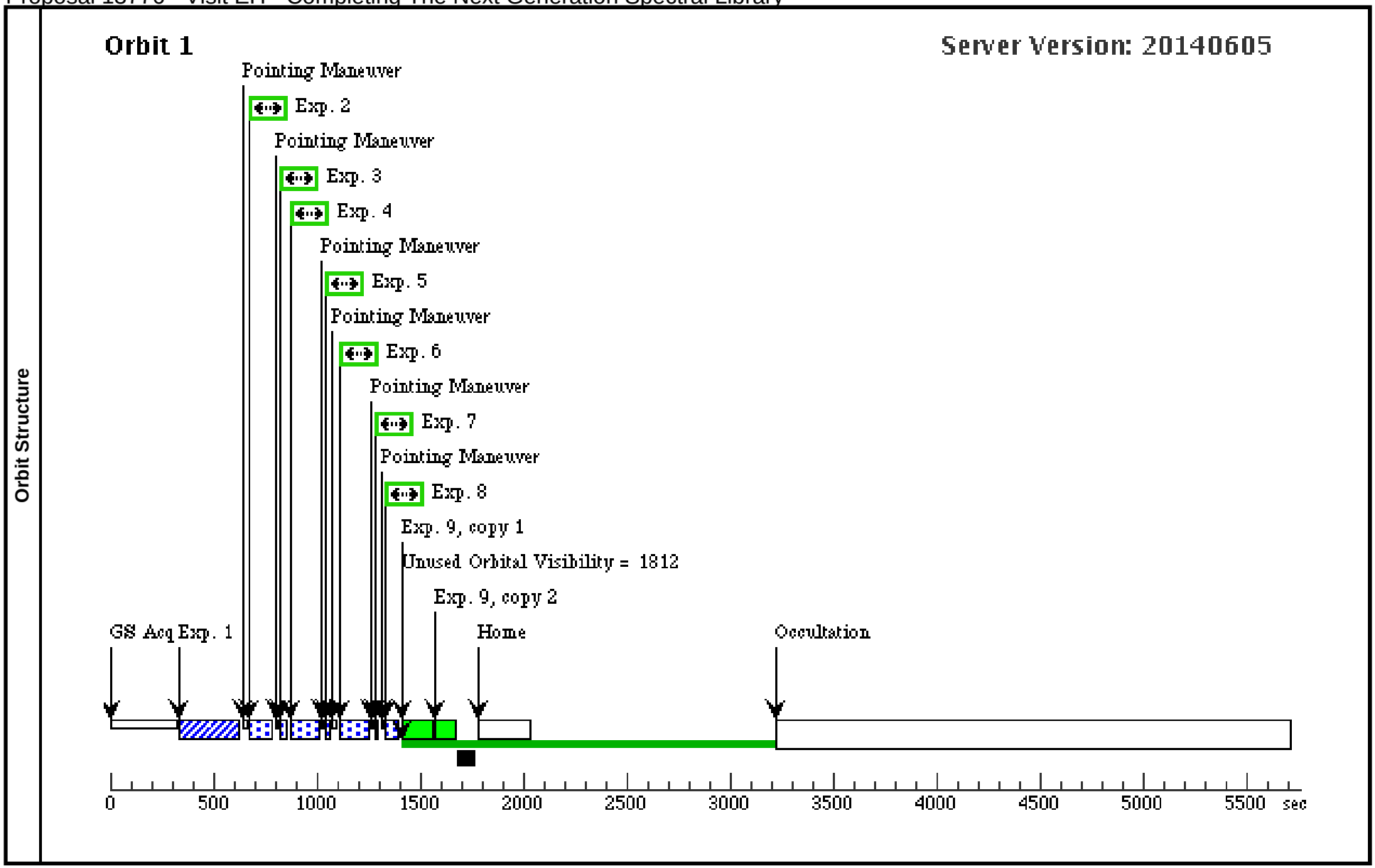
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(112)	HD110411	RA: 12 41 53.0090 (190.4708708d)	Proper Motion RA: 82.56 mas/yr	V=4.88	Reference Frame: ICRS
	Alt Name1: HIP61960	Dec: +10 14 9.03 (10.23584d)	Proper Motion Dec: -89.09 mas/yr	B-V = 0.076,	
		Equinox: J2000	Parallax: 0.0275"	V-I = 0.08,	
			Epoch of Position: 1991.25	SpType = A3VakB9.5m	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(112) HD110411	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(112) HD110411	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		19.0 Secs (19 Secs) *[==>]*	***[1]***
3		(112) HD110411	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.0 Secs (19 Secs) *[==>]*	***[1]***
4		(112) HD110411	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
5		(112) HD110411	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
6		(112) HD110411	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
7		(112) HD110411	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
8		(112) HD110411	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1812
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EI, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

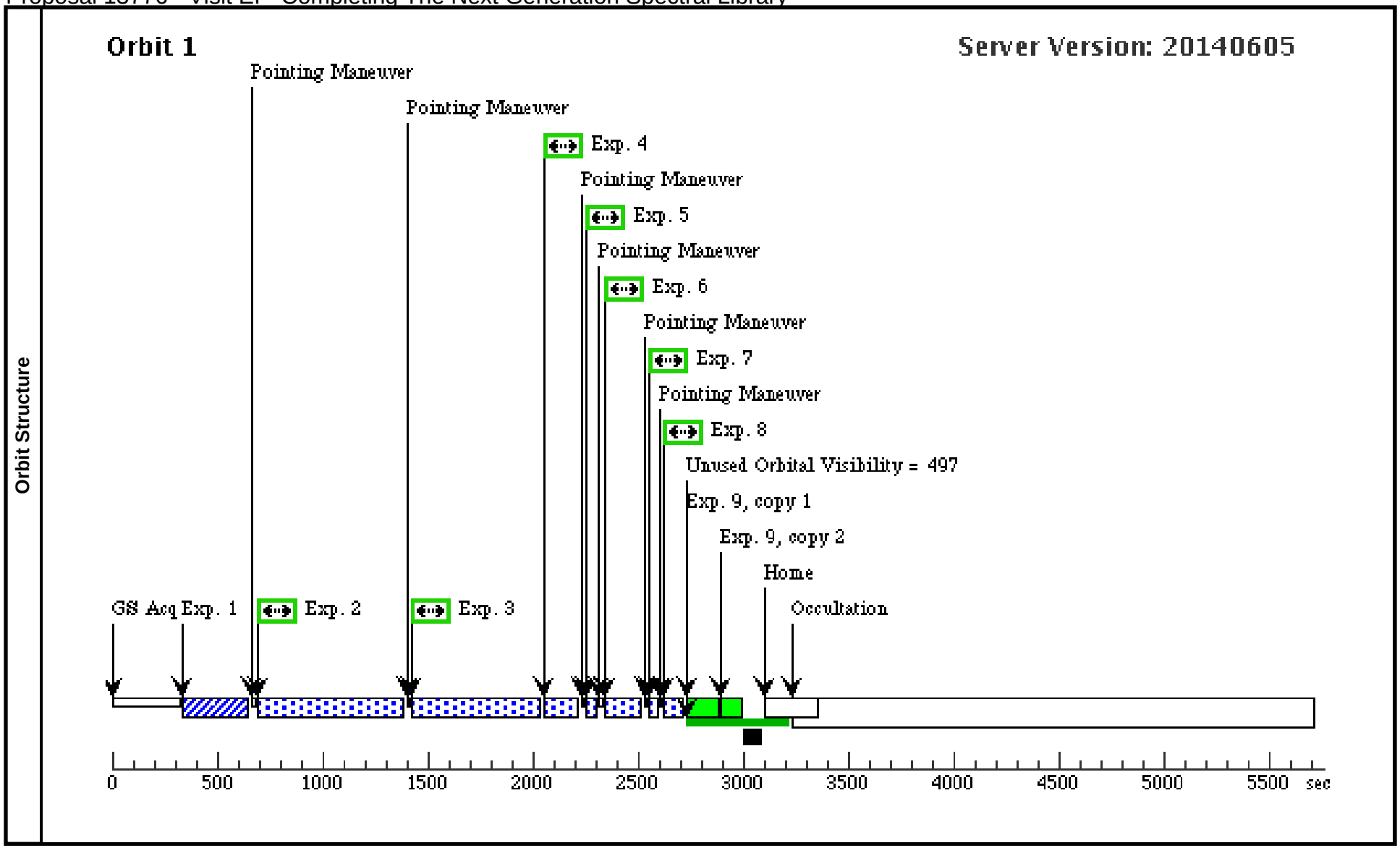
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(113)	HD111980	RA: 12 53 14.8682 (193.3119508d)	Proper Motion RA: 301.30 mas/yr	V=8.36	Reference Frame: ICRS
	Alt Name1: HIP62882	Dec: -18 31 13.05 (-18.52029d)	Proper Motion Dec: -793.60 mas/yr	B-V = 0.550,	
		Equinox: J2000	Parallax: 0.0105"	V-I = 0.62,	
			Epoch of Position: 1991.25	SpType = F7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(113) HD111980	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(113) HD111980	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(113) HD111980	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(113) HD111980	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(113) HD111980	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(113) HD111980	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(113) HD111980	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(113) HD111980	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 497
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EJ, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

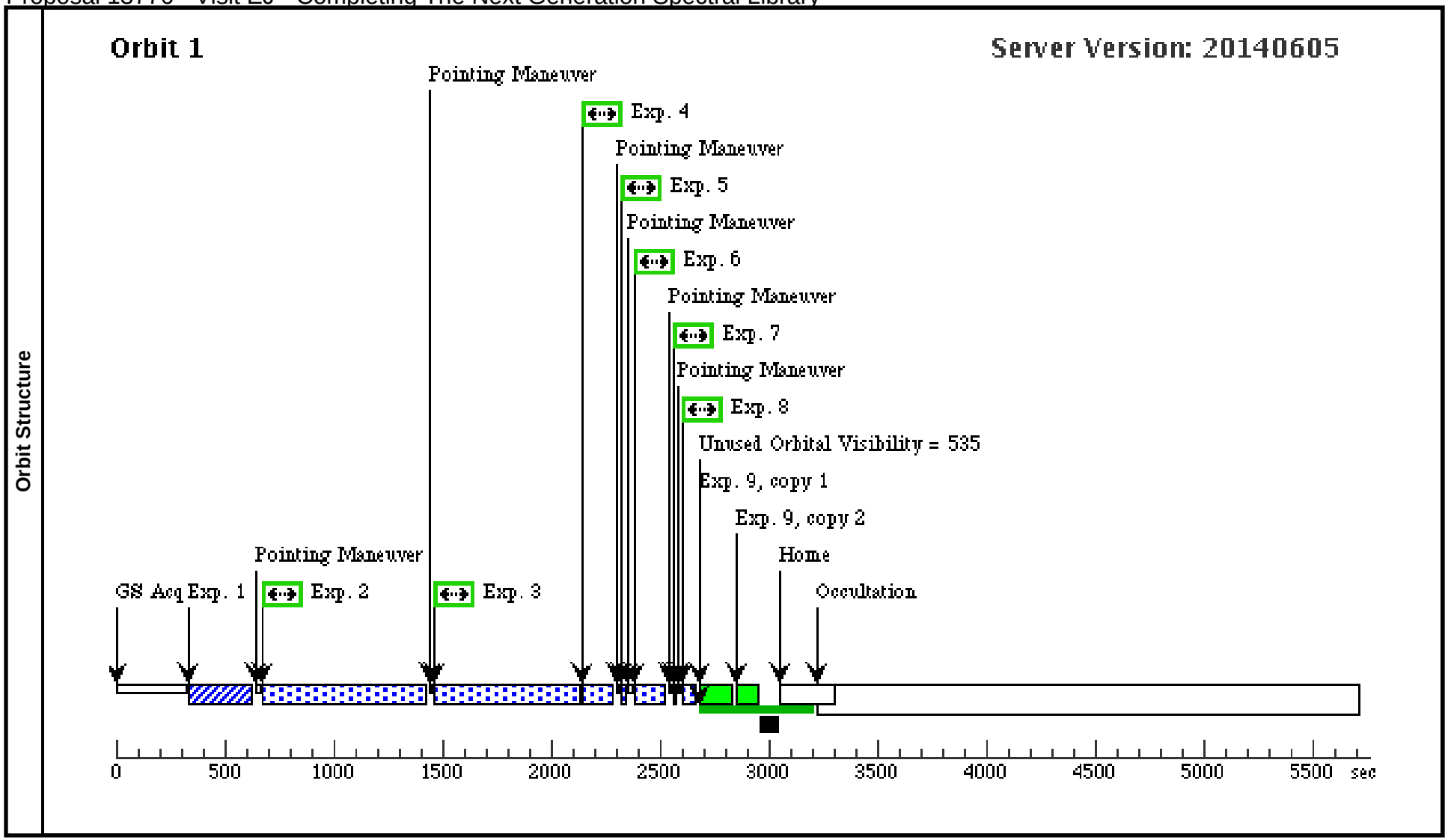
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(114)	HD112142	RA: 12 54 21.1743 (193.5882263d)	Proper Motion RA: -22.00 mas/yr	V=4.77	Reference Frame: ICRS
	Alt Name1: HIP62985	Dec: -09 32 20.21 (-9.53895d)	Proper Motion Dec: -18.00 mas/yr	B-V = 1.590,	
		Equinox: J2000	Parallax: 0.00599"	V-I = 2.18,	
			Epoch of Position: 1991.25	SpType = M2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(114) HD112142	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(114) HD112142	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.4 Secs (657.4 Secs) *[==>]*	***[1]***
3		(114) HD112142	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.4 Secs (657.4 Secs) *[==>]*	***[1]***
4		(114) HD112142	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
5		(114) HD112142	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
6		(114) HD112142	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(114) HD112142	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(114) HD112142	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 535
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EK, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

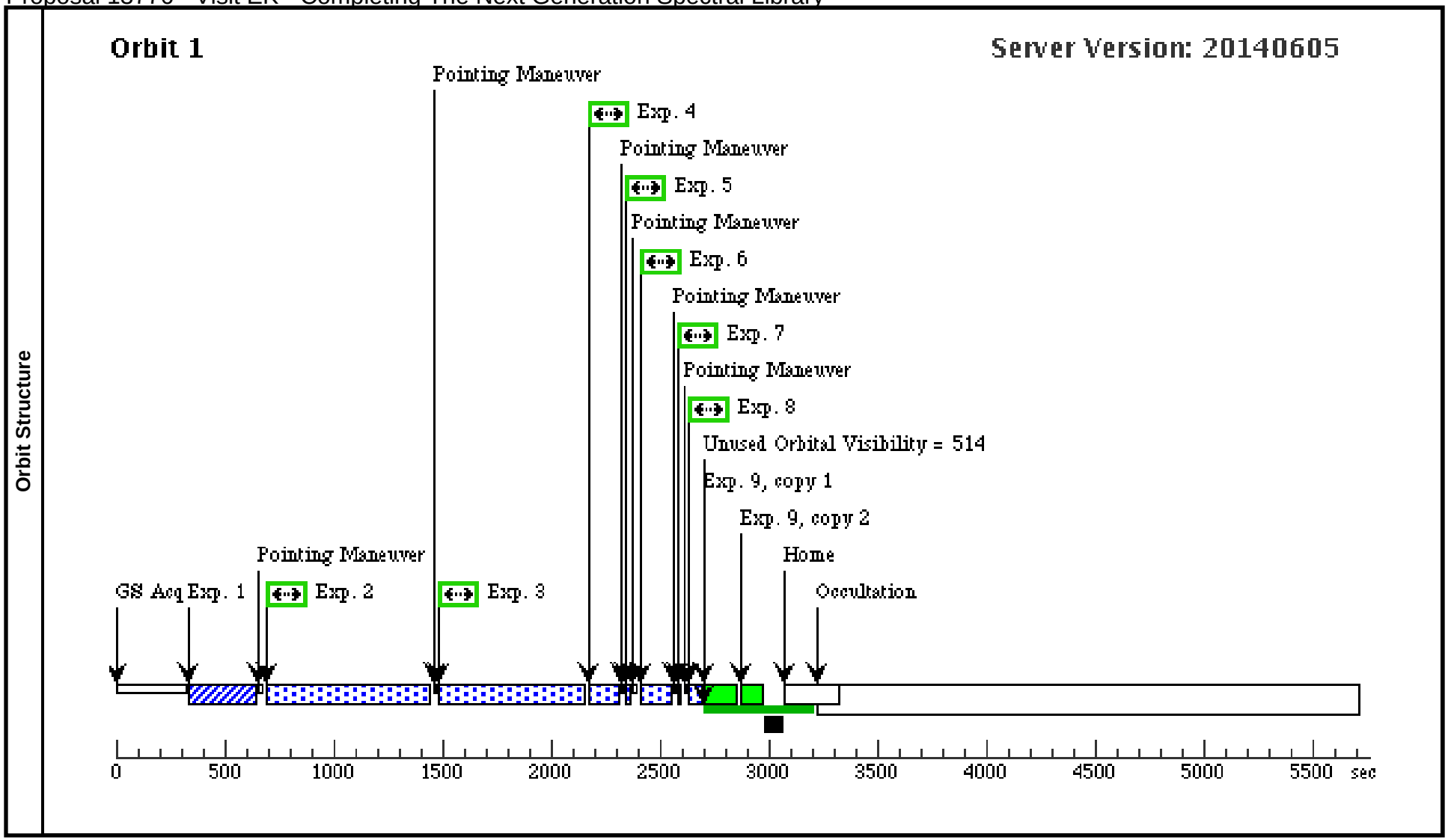
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(115)	HD112300	RA: 12 55 36.4819 (193.9020079d)	Proper Motion RA: -470.30 mas/yr	V=3.39	Reference Frame: ICRS
	Alt Name1: HIP63090	Dec: +03 23 51.36 (3.39760d)	Proper Motion Dec: -52.40 mas/yr	B-V = 1.571,	
		Equinox: J2000	Parallax: 0.0164"	V-I = 2.24,	
			Epoch of Position: 1991.25	SpType = M2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(115) HD112300	STIS/CCD, ACQ, F25ND5	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(115) HD112300	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		659.3 Secs (659.3 Secs) *[==>]*	***[1]***
3		(115) HD112300	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		659.3 Secs (659.3 Secs) *[==>]*	***[1]***
4		(115) HD112300	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
5		(115) HD112300	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
6		(115) HD112300	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
7		(115) HD112300	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
8		(115) HD112300	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 514
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EL, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

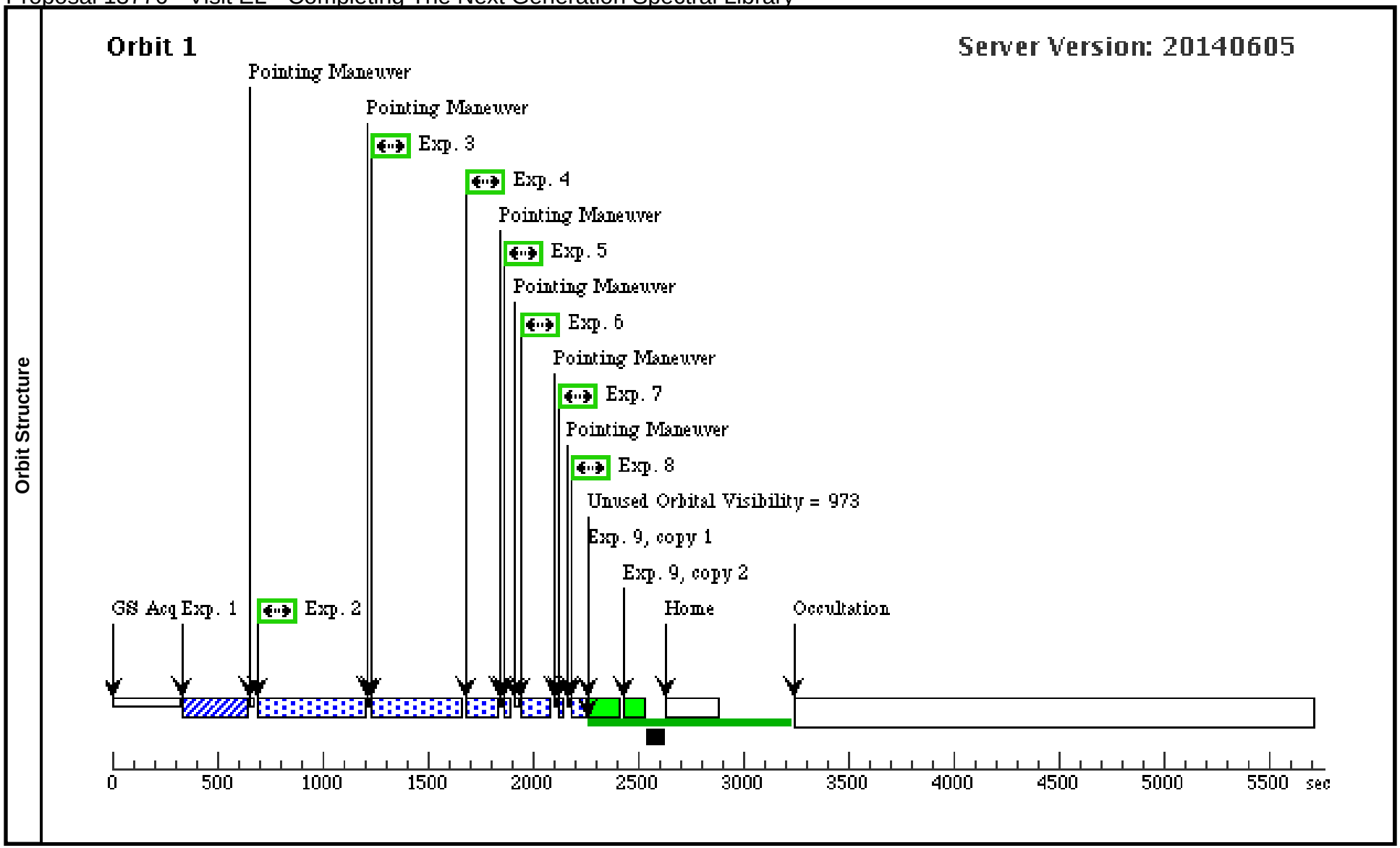
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(116)	HD112374	RA: 12 56 30.1208 (194.1255033d)	Proper Motion RA: 12.50 mas/yr	V=6.73	Reference Frame: ICRS
	Alt Name1: HIP63159	Dec: -26 27 36.86 (-26.46024d)	Proper Motion Dec: -21.02 mas/yr	B-V = 0.728,	
		Equinox: J2000	Parallax: 0.000240"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = F3IA	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(116) HD112374	STIS/CCD, ACQ, F25ND3	MIRROR				3.5 Secs (3.5 Secs) *[==>]*	***[1]***
2		(116) HD112374	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		419.2 Secs (419.2 Secs) *[==>]*	***[1]***
3		(116) HD112374	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		419.2 Secs (419.2 Secs) *[==>]*	***[1]***
4		(116) HD112374	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.0 Secs (13 Secs) *[==>]*	***[1]***
5		(116) HD112374	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		13.0 Secs (13 Secs) *[==>]*	***[1]***
6		(116) HD112374	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
7		(116) HD112374	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
8		(116) HD112374	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 973
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EM, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

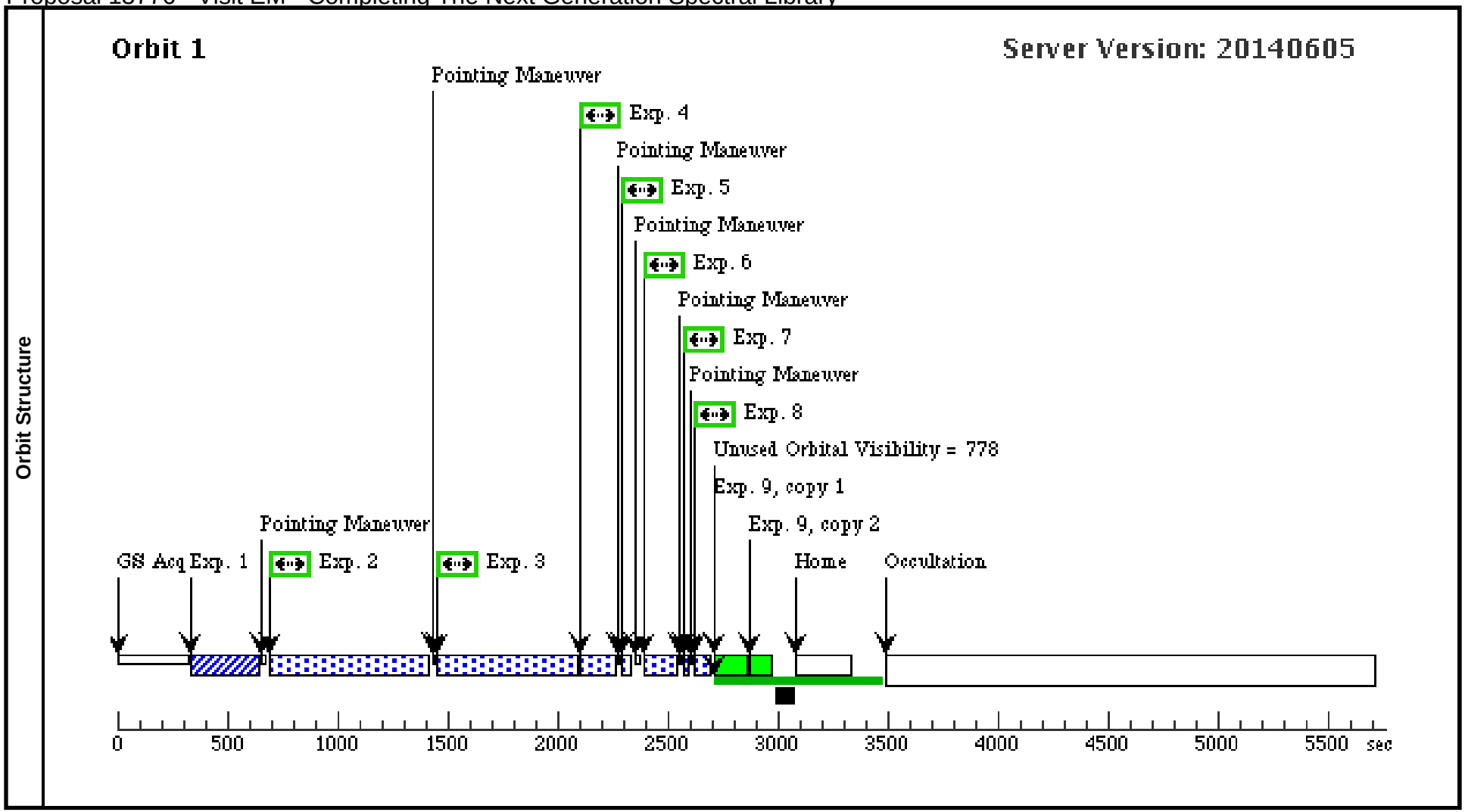
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(117)	HD112911	RA: 13 01 10.1184 (195.2921600d)	Proper Motion RA: 11.62 mas/yr	V=7.43	Reference Frame: ICRS
	Alt Name1: HIP63534	Dec: -63 01 23.37 (-63.02316d)	Proper Motion Dec: -0.83 mas/yr	B-V = 1.706,	
		Equinox: J2000	Parallax: 0.00354"	V-I = 1.73,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(117) HD112911	STIS/CCD, ACQ, F25ND3	MIRROR				4.7 Secs (4.7 Secs) *[==>]*	***[1]***
2		(117) HD112911	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		626.2 Secs (626.2 Secs) *[==>]*	***[1]***
3		(117) HD112911	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		626.2 Secs (626.2 Secs) *[==>]*	***[1]***
4		(117) HD112911	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.1 Secs (24.1 Secs) *[==>]*	***[1]***
5		(117) HD112911	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		24.1 Secs (24.1 Secs) *[==>]*	***[1]***
6		(117) HD112911	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
7		(117) HD112911	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
8		(117) HD112911	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 778
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EN, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

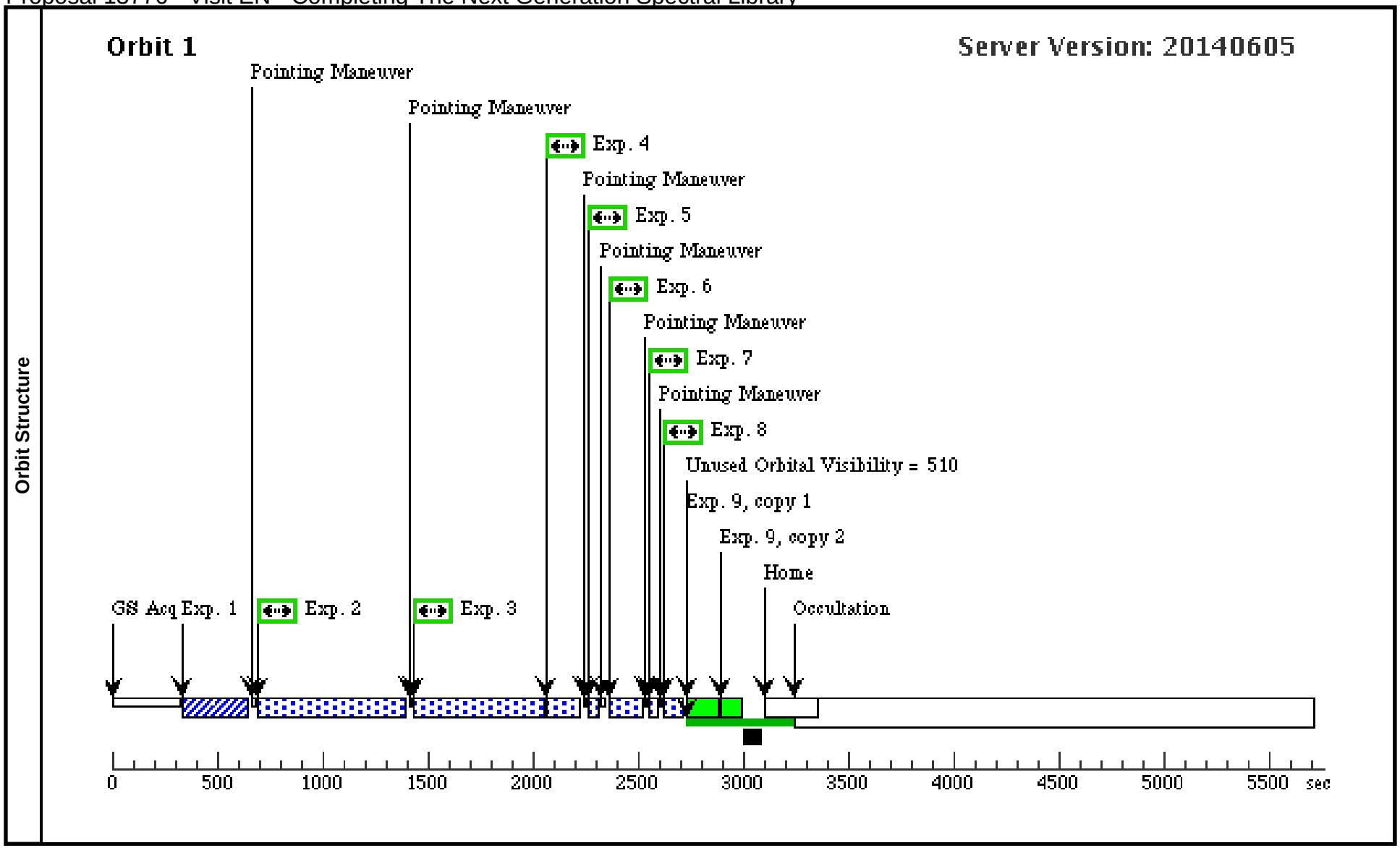
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(118)	HD113083	RA: 13 01 26.5833 (195.3607638d)	Proper Motion RA: -476.72 mas/yr	V=8.04	Reference Frame: ICRS
	Alt Name1: HIP63559	Dec: -27 22 26.53 (-27.37404d)	Proper Motion Dec: -203.30 mas/yr	B-V = 0.550,	
		Equinox: J2000	Parallax: 0.0180"	V-I = 0.62,	
			Epoch of Position: 1991.25	SpType = G2Vm-3	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(118) HD113083	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(118) HD113083	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		605.1 Secs (605.1 Secs) *[==>]*	***[1]***
3		(118) HD113083	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		605.1 Secs (605.1 Secs) *[==>]*	***[1]***
4		(118) HD113083	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(118) HD113083	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(118) HD113083	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		24.9 Secs (24.9 Secs) *[==>]*	***[1]***
7		(118) HD113083	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.9 Secs (24.9 Secs) *[==>]*	***[1]***
8		(118) HD113083	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.9 Secs (24.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 510
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EO, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

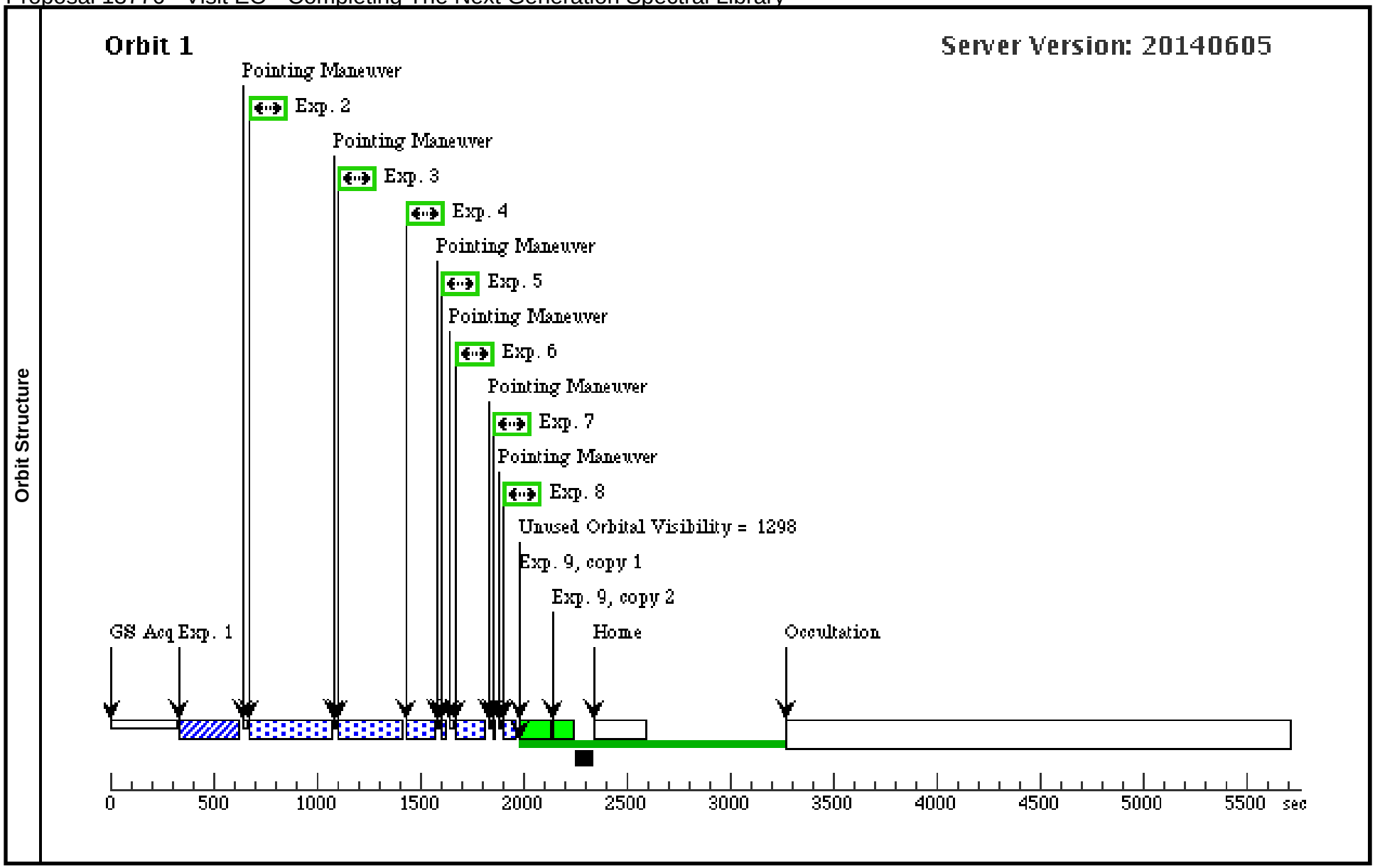
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(119)	HD116713	RA: 13 26 7.6392 (201.5318300d)	Proper Motion RA: 185.80 mas/yr	V=5.11	Reference Frame: ICRS
	Alt Name1: HIP65535	Dec: -39 45 17.88 (-39.75497d)	Proper Motion Dec: -51.20 mas/yr	B-V = 1.181,	
		Equinox: J2000	Parallax: 0.0160"	V-I = 1.14,	
			Epoch of Position: 1991.25	SpType = K0.5IIIb	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(119) HD116713	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(119) HD116713	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		301.0 Secs (301 Secs) *[==>]*	***[1]***
3		(119) HD116713	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		301.0 Secs (301 Secs) *[==>]*	***[1]***
4		(119) HD116713	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
5		(119) HD116713	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
6		(119) HD116713	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
7		(119) HD116713	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
8		(119) HD116713	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1298
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EP, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

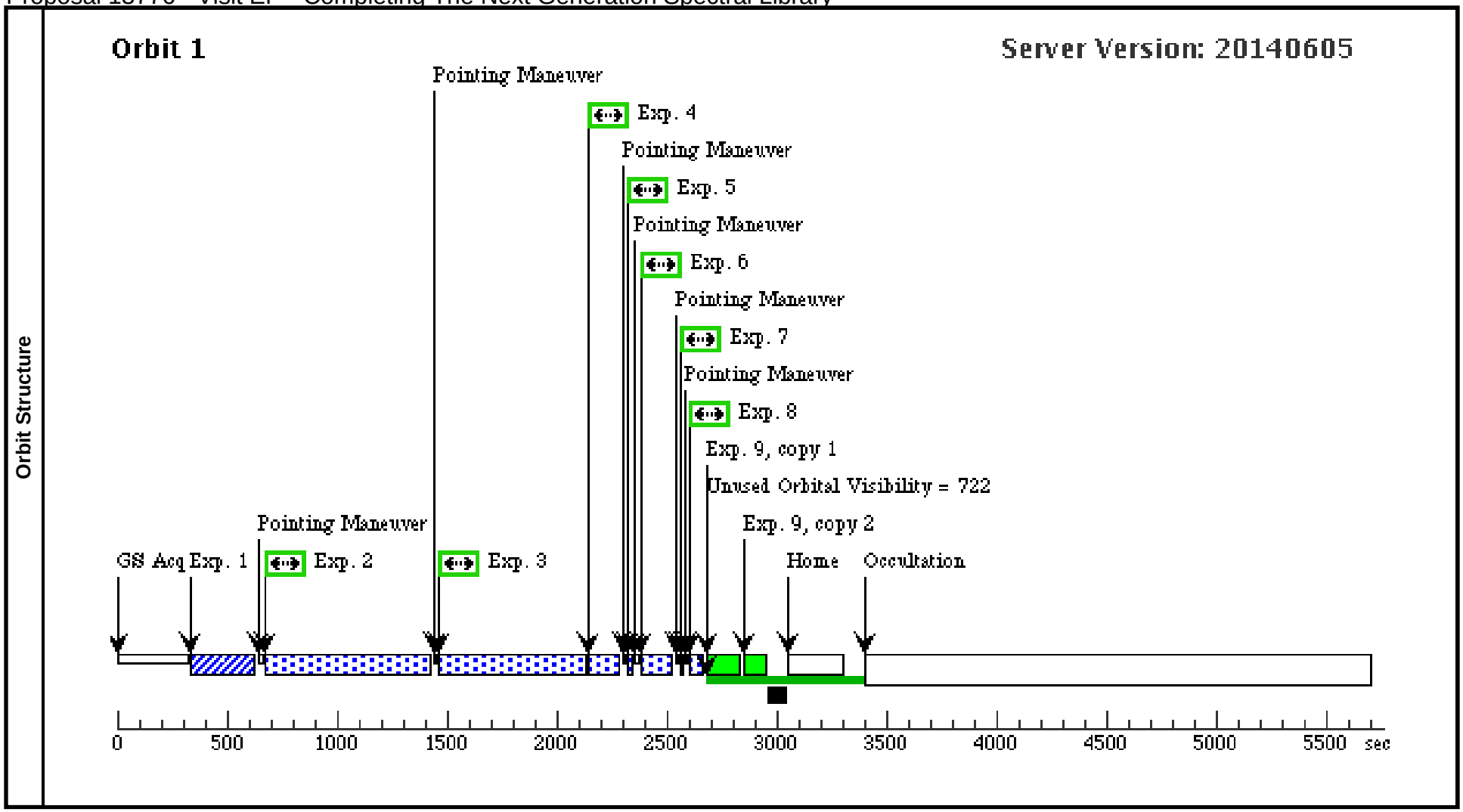
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(120)	HD119228	RA: 13 40 44.2932 (205.1845550d)	Proper Motion RA: -19.08 mas/yr	V=4.63	Reference Frame: ICRS
	Alt Name1: HIP66738	Dec: +54 40 53.97 (54.68166d)	Proper Motion Dec: -10.60 mas/yr	B-V = 1.630,	
		Equinox: J2000	Parallax: 0.00623"	V-I = 1.97,	
			Epoch of Position: 1991.25	SpType = M2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(120) HD119228	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(120) HD119228	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.7 Secs (657.7 Secs) *[==>]*	***[1]***
3		(120) HD119228	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.7 Secs (657.7 Secs) *[==>]*	***[1]***
4		(120) HD119228	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
5		(120) HD119228	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
6		(120) HD119228	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
7		(120) HD119228	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
8		(120) HD119228	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 722
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EQ, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

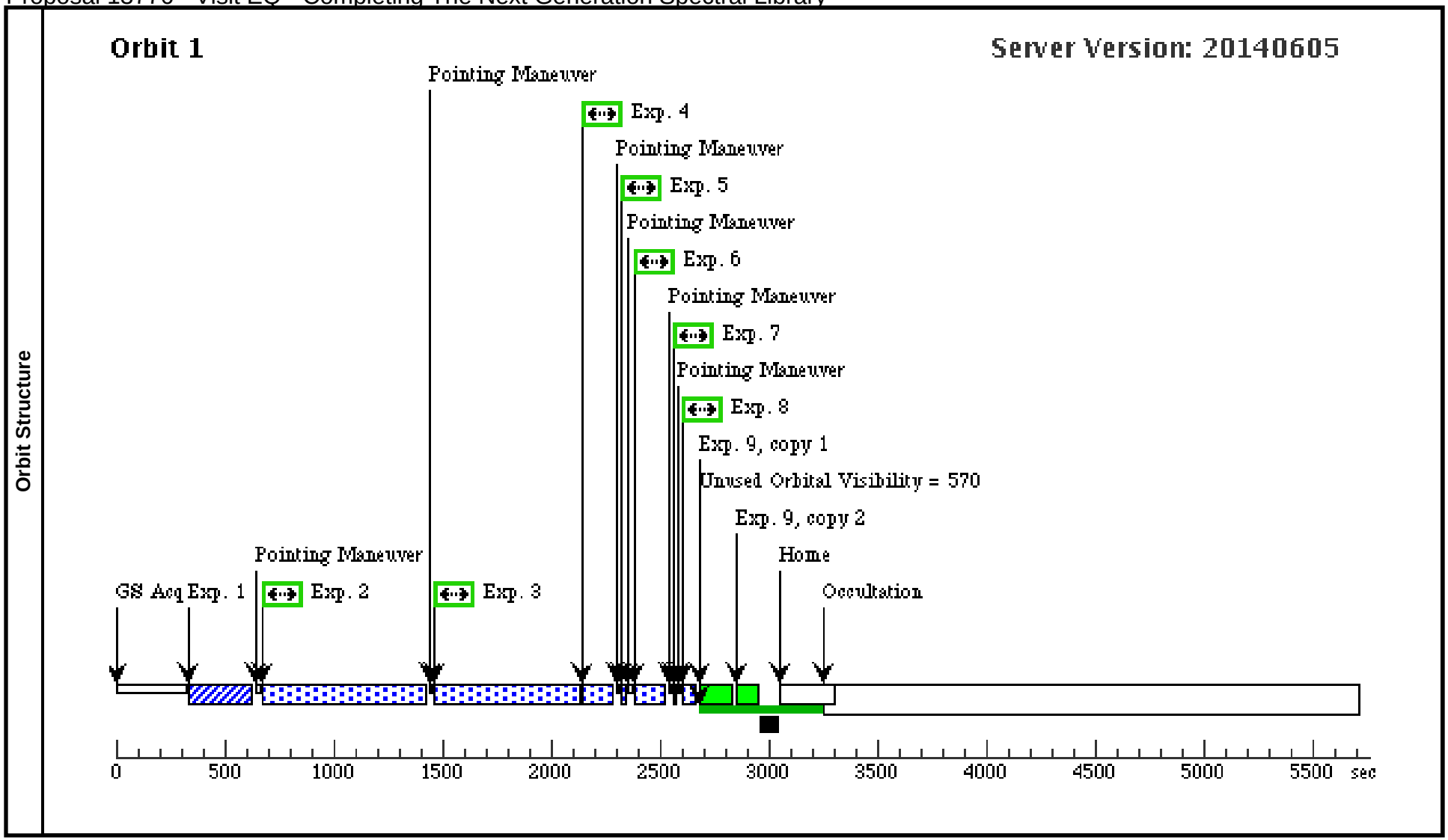
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(121)	HD120933	RA: 13 51 47.4902 (207.9478758d)	Proper Motion RA: -20.04 mas/yr	V=4.76	Reference Frame: ICRS
	Alt Name1: HIP67665	Dec: +34 26 39.54 (34.44432d)	Proper Motion Dec: -32.33 mas/yr	B-V = 1.611,	
		Equinox: J2000	Parallax: 0.00543"	V-I = 1.63,	
			Epoch of Position: 1991.25	SpType = M3IIIa	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(121) HD120933	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(121) HD120933	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.4 Secs (657.4 Secs) *[==>]*	***[1]***
3		(121) HD120933	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.4 Secs (657.4 Secs) *[==>]*	***[1]***
4		(121) HD120933	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
5		(121) HD120933	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
6		(121) HD120933	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(121) HD120933	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(121) HD120933	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 570
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit ER, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

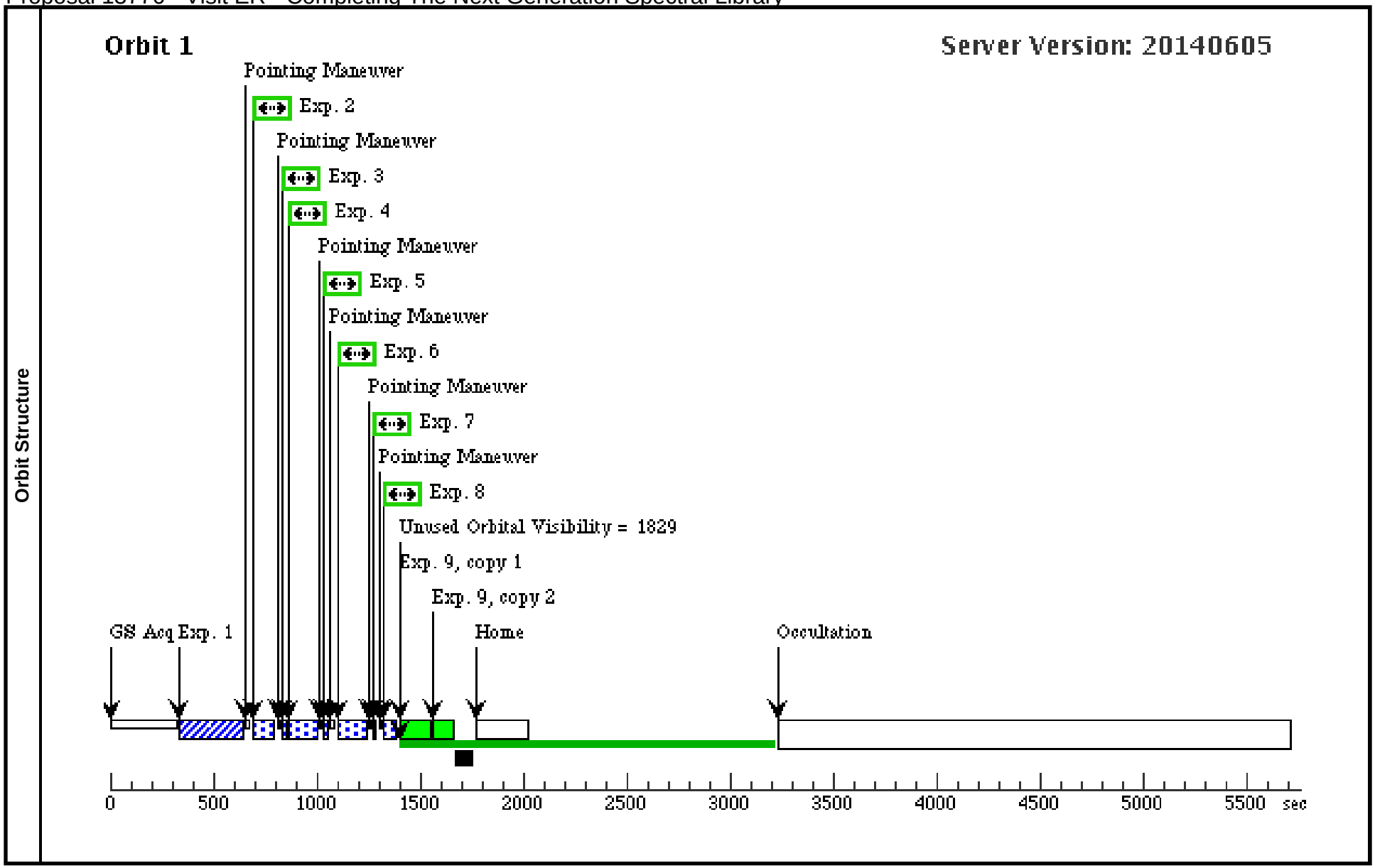
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(122)	HD121370	RA: 13 54 41.1145 (208.6713104d)	Proper Motion RA: -60.95 mas/yr	V=2.68	Reference Frame: ICRS
	Alt Name1: HIP67927	Dec: +18 23 54.92 (18.39859d)	Proper Motion Dec: -358.10 mas/yr	B-V = 0.580,	
		Equinox: J2000	Parallax: 0.0881"	V-I = 0.65,	
			Epoch of Position: 1991.25	SpType = G0IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(122) HD121370	STIS/CCD, ACQ, F25ND5	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(122) HD121370	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.5 Secs (6.5 Secs) *[==>]*	***[1]***
3		(122) HD121370	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.5 Secs (6.5 Secs) *[==>]*	***[1]***
4		(122) HD121370	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
5		(122) HD121370	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
6		(122) HD121370	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
7		(122) HD121370	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
8		(122) HD121370	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1829
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit ES, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

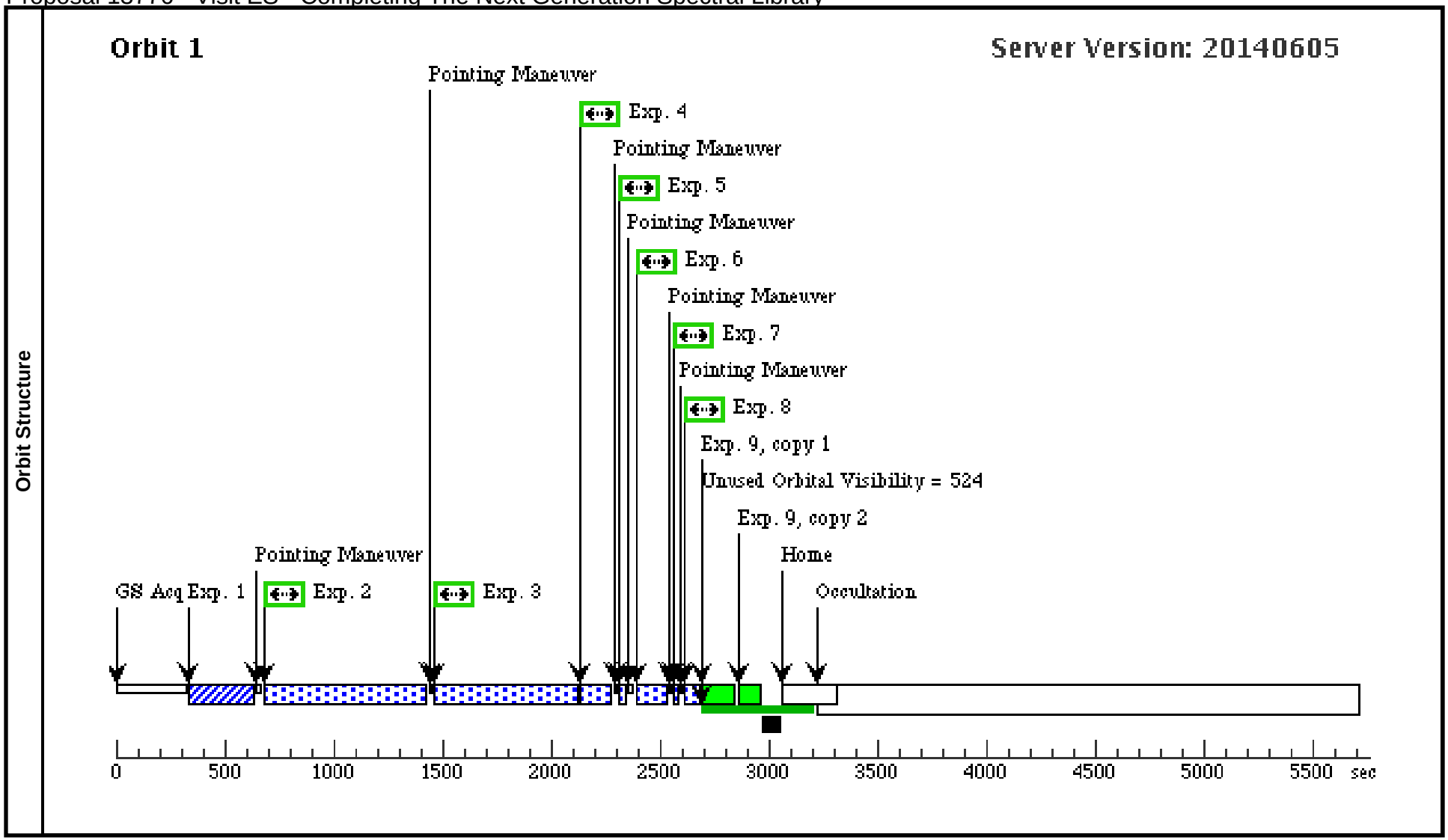
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(123)	HD122563	RA: 14 02 31.9592 (210.6331633d)	Proper Motion RA: -189.86 mas/yr	V=6.18	Reference Frame: ICRS
	Alt Name1: HIP68594	Dec: +09 41 10.56 (9.68627d)	Proper Motion Dec: -69.68 mas/yr	B-V = 0.853,	
		Equinox: J2000	Parallax: 0.00422"	V-I = 0.87,	
			Epoch of Position: 1991.25	SpType = G8:III:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(123) HD122563	STIS/CCD, ACQ, F25ND3	MIRROR				1.9 Secs (1.9 Secs) *[==>]*	***[1]***
2		(123) HD122563	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		648.2 Secs (648.2 Secs) *[==>]*	***[1]***
3		(123) HD122563	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		648.2 Secs (648.2 Secs) *[==>]*	***[1]***
4		(123) HD122563	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
5		(123) HD122563	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
6		(123) HD122563	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
7		(123) HD122563	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
8		(123) HD122563	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 524
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit ET, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

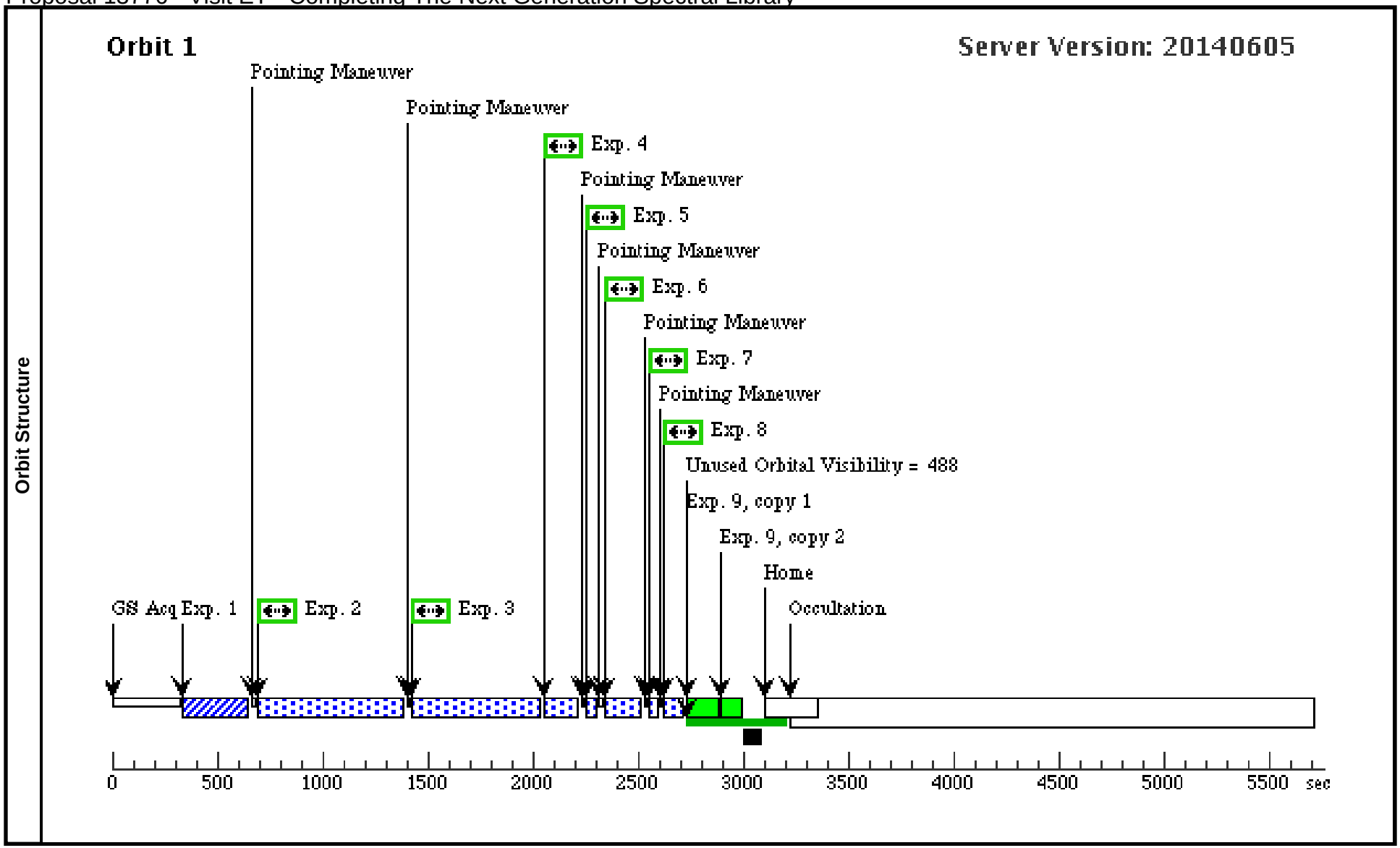
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(124)	HD124244	RA: 14 12 17.0435 (213.0710146d)	Proper Motion RA: 116.49 mas/yr	V=8.47	Reference Frame: ICRS
	Alt Name1: HIP69390	Dec: +08 24 25.94 (8.40721d)	Proper Motion Dec: -95.77 mas/yr	B-V = 0.651,	
		Equinox: J2000	Parallax: 0.0109"	V-I = 0.71,	
			Epoch of Position: 1991.25	SpType = G5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(124) HD124244	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(124) HD124244	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(124) HD124244	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(124) HD124244	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(124) HD124244	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(124) HD124244	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(124) HD124244	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(124) HD124244	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 488
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EU, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

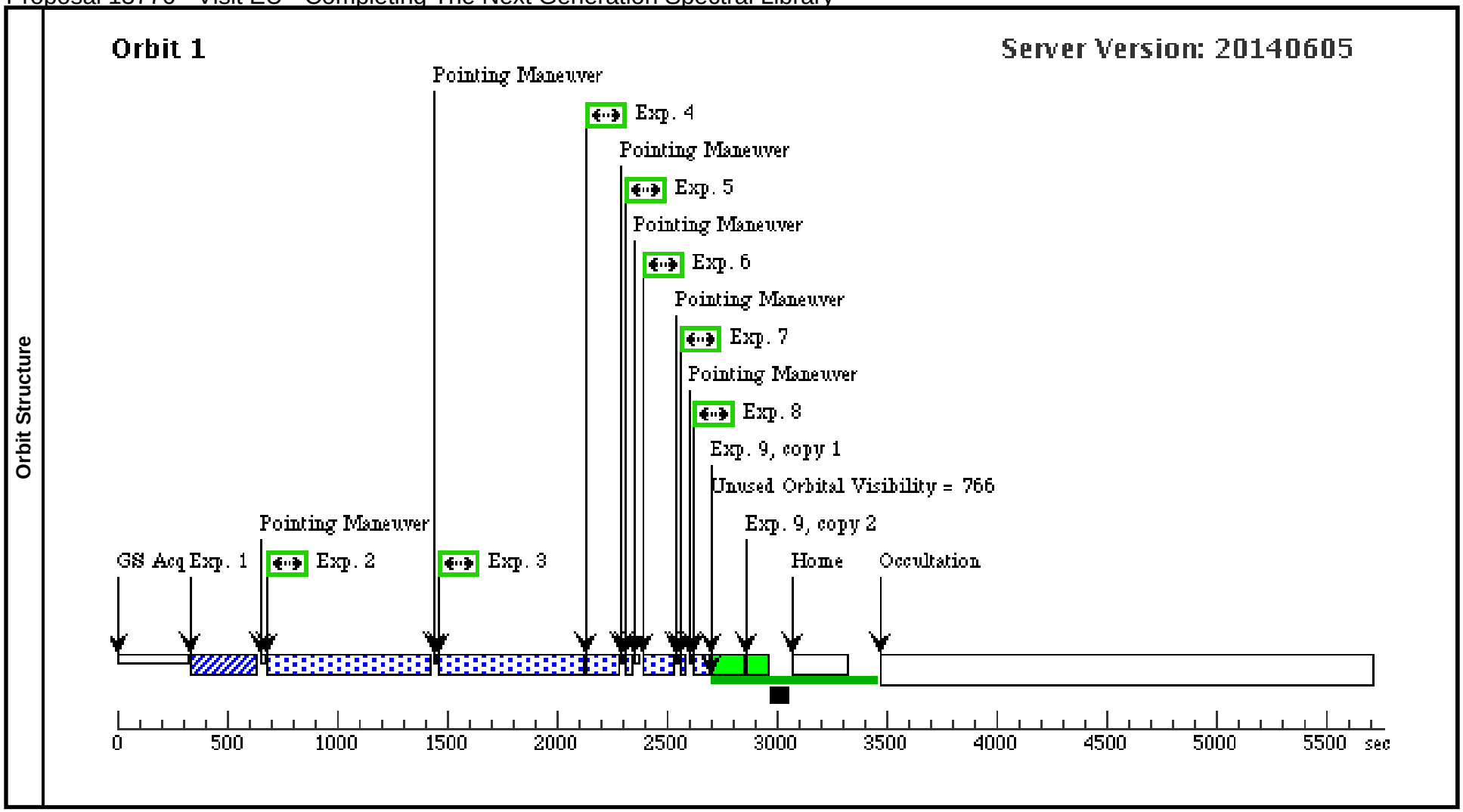
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(125)	HD125072	RA: 14 19 5.3540 (214.7723083d)	Proper Motion RA: -454.35 mas/yr	V=6.66	Reference Frame: ICRS
	Alt Name1: HIP69972	Dec: -59 22 37.44 (-59.37707d)	Proper Motion Dec: -809.49 mas/yr	B-V = 1.017,	
		Equinox: J2000	Parallax: 0.0847"	V-I = 1.02,	
			Epoch of Position: 1991.25	SpType = K3IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(125) HD125072	STIS/CCD, ACQ, F25ND3	MIRROR				3.1 Secs (3.1 Secs) *[==>]*	***[1]***
2		(125) HD125072	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		642.4 Secs (642.4 Secs) *[==>]*	***[1]***
3		(125) HD125072	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		642.4 Secs (642.4 Secs) *[==>]*	***[1]***
4		(125) HD125072	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.6 Secs (11.6 Secs) *[==>]*	***[1]***
5		(125) HD125072	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.6 Secs (11.6 Secs) *[==>]*	***[1]***
6		(125) HD125072	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.0 Secs (6 Secs) *[==>]*	***[1]***
7		(125) HD125072	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.0 Secs (6 Secs) *[==>]*	***[1]***
8		(125) HD125072	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.0 Secs (6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 766
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EV, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

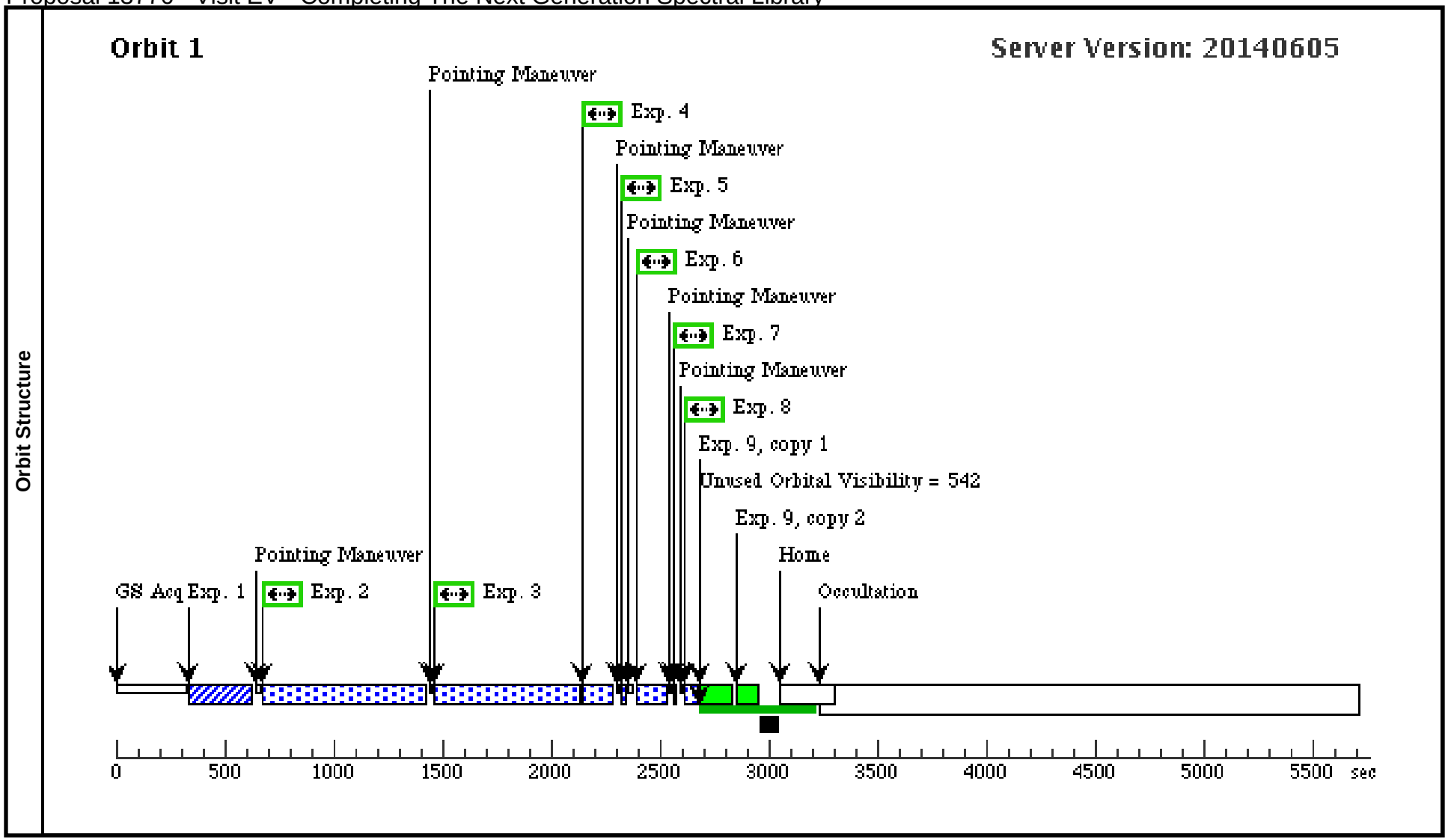
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(126)	HD125560	RA: 14 19 45.3223 (214.9388429d)	Proper Motion RA: -141.56 mas/yr	V=4.84	Reference Frame: ICRS
	Alt Name1: HIP70027	Dec: +16 18 24.48 (16.30680d)	Proper Motion Dec: 60.54 mas/yr	B-V = 1.228,	
		Equinox: J2000	Parallax: 0.0174"	V-I = 1.16,	
			Epoch of Position: 1991.25	SpType = K3III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(126) HD125560	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(126) HD125560	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		656.8 Secs (656.8 Secs) *[==>]*	***[1]***
3		(126) HD125560	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		656.8 Secs (656.8 Secs) *[==>]*	***[1]***
4		(126) HD125560	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
5		(126) HD125560	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
6		(126) HD125560	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.0 Secs (1 Secs) *[==>]*	***[1]***
7		(126) HD125560	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
8		(126) HD125560	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 542
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EW, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

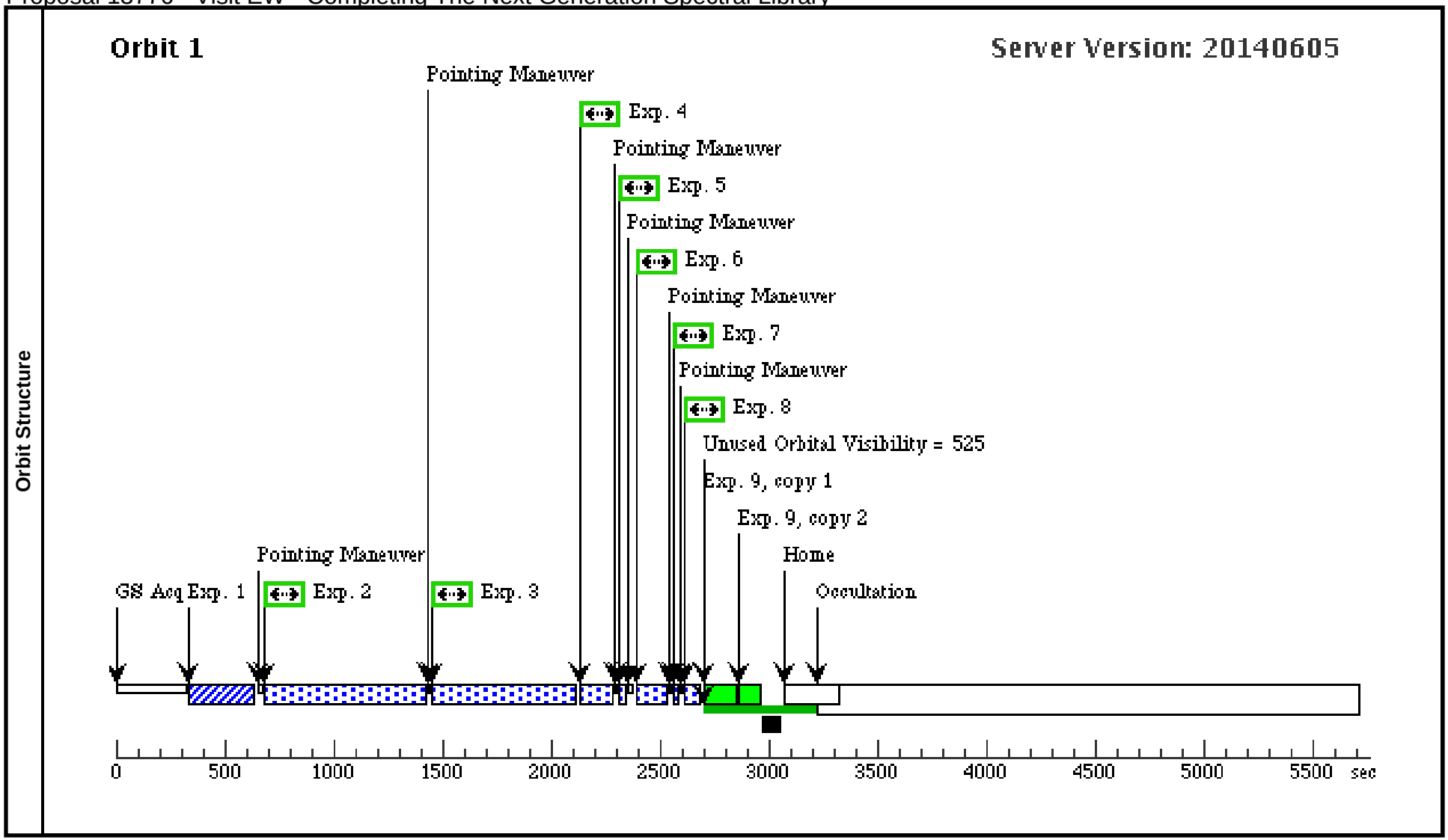
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(127)	HD130705	RA: 14 49 26.1877 (222.3591154d)	Proper Motion RA: -54.44 mas/yr	V=6.64	Reference Frame: ICRS
	Alt Name1: HIP72499	Dec: +10 02 39.71 (10.04436d)	Proper Motion Dec: -84.50 mas/yr	B-V = 1.260,	
		Equinox: J2000	Parallax: 0.00634"	V-I = 1.22,	
			Epoch of Position: 1991.25	SpType = K3IIIb:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(127) HD130705	STIS/CCD, ACQ, F25ND3	MIRROR				2.8 Secs (2.8 Secs) *[==>]*	***[1]***
2		(127) HD130705	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		643.6 Secs (643.6 Secs) *[==>]*	***[1]***
3		(127) HD130705	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		643.6 Secs (643.6 Secs) *[==>]*	***[1]***
4		(127) HD130705	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.5 Secs (11.5 Secs) *[==>]*	***[1]***
5		(127) HD130705	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.5 Secs (11.5 Secs) *[==>]*	***[1]***
6		(127) HD130705	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
7		(127) HD130705	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
8		(127) HD130705	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 525
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EX, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

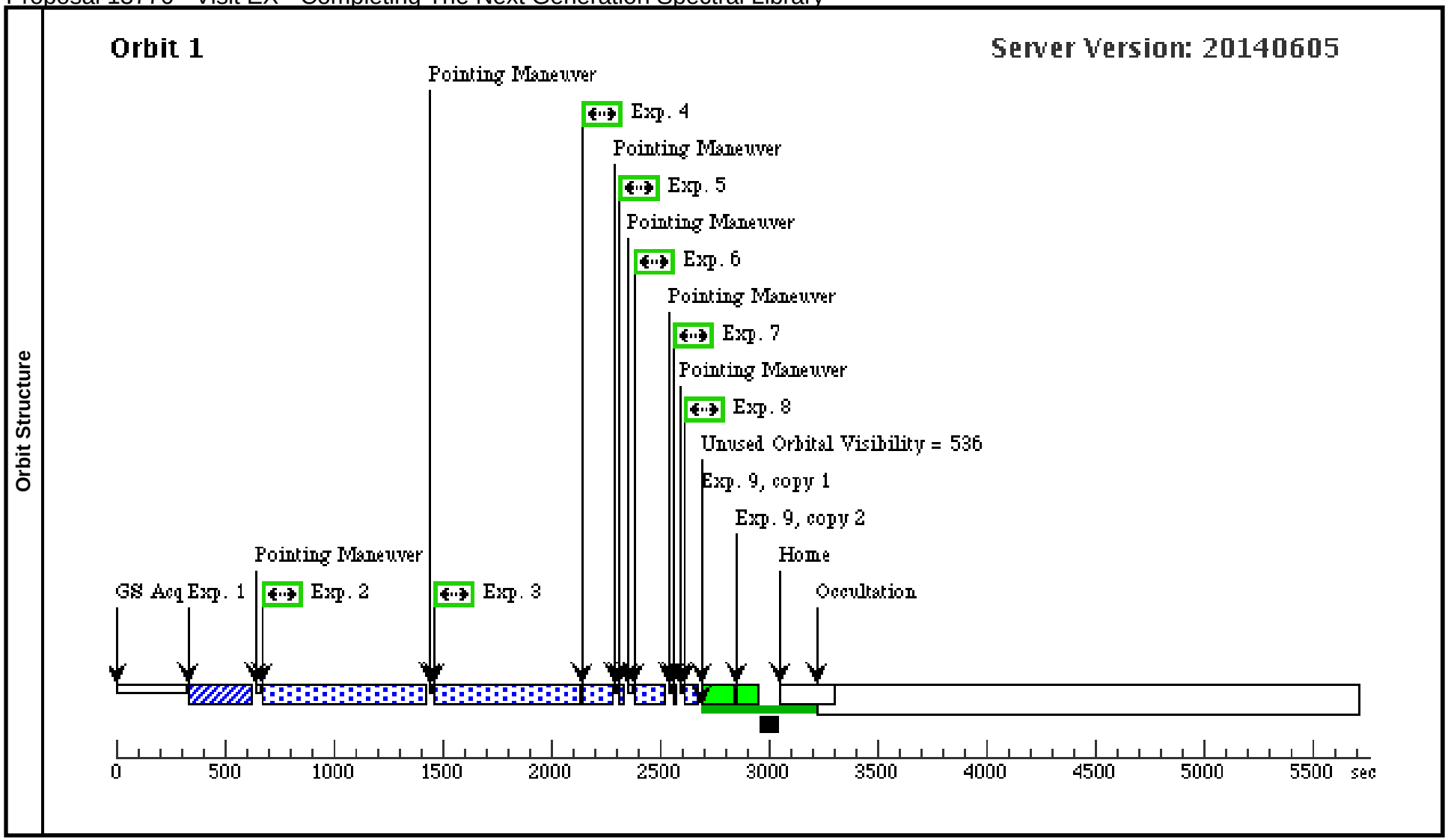
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(128)	HD131918	RA: 14 56 46.1060 (224.1921083d)	Proper Motion RA: 8.51 mas/yr	V=5.48	Reference Frame: ICRS
	Alt Name1: HIP73133	Dec: -11 24 35.02 (-11.40973d)	Proper Motion Dec: 9.64 mas/yr	B-V = 1.491,	
		Equinox: J2000	Parallax: 0.00594"	V-I = 1.51,	
			Epoch of Position: 1991.25	SpType = K4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(128) HD131918	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(128) HD131918	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		654.5 Secs (654.5 Secs) *[==>]*	***[1]***
3		(128) HD131918	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		654.5 Secs (654.5 Secs) *[==>]*	***[1]***
4		(128) HD131918	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
5		(128) HD131918	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
6		(128) HD131918	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
7		(128) HD131918	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
8		(128) HD131918	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 536
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EY, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

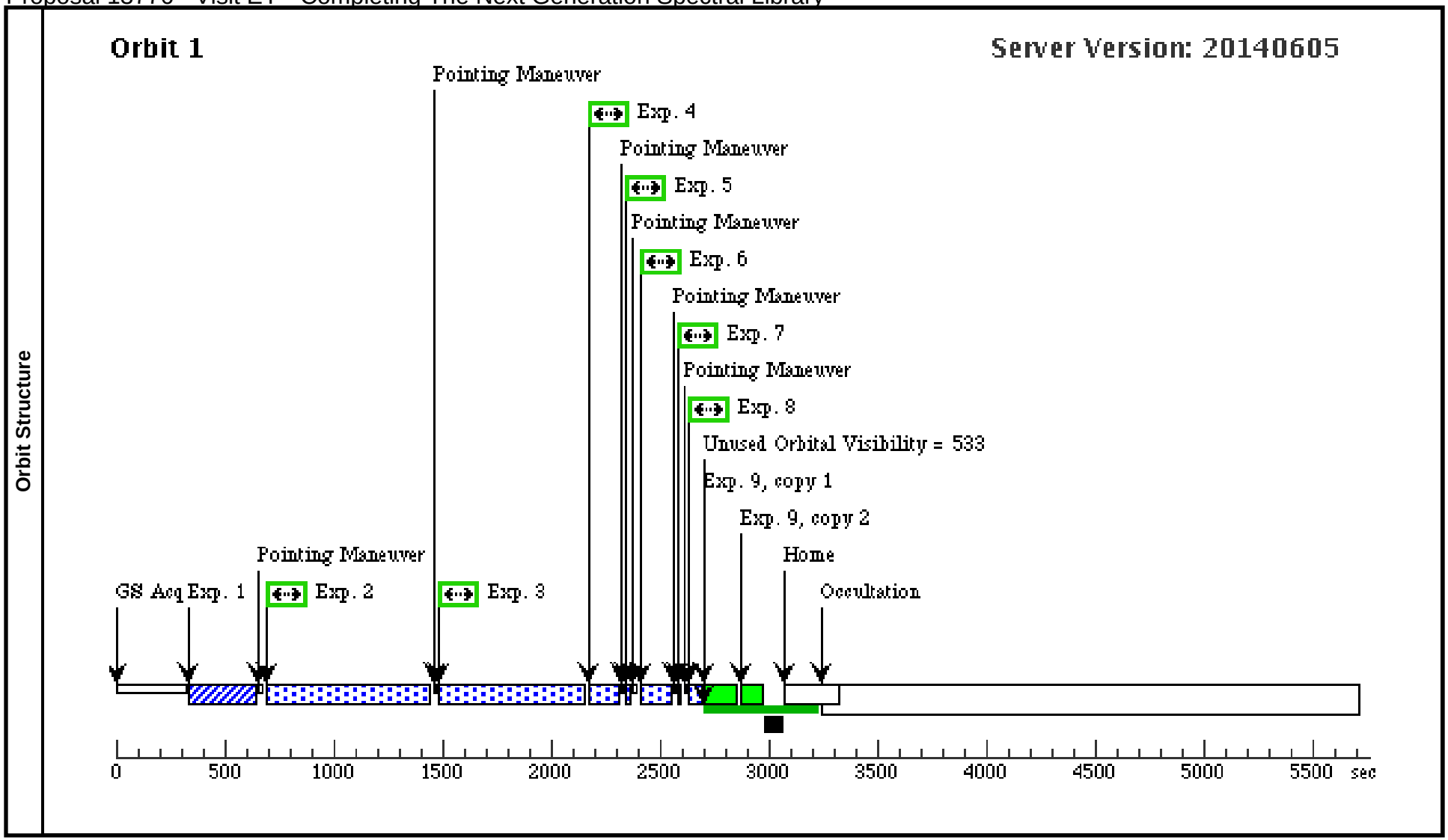
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(129)	HD133216	RA: 15 04 4.2627 (226.0177612d)	Proper Motion RA: -72.60 mas/yr	V=3.25	Reference Frame: ICRS
	Alt Name1: HIP73714	Dec: -25 16 54.68 (-25.28186d)	Proper Motion Dec: -44.00 mas/yr	B-V = 1.674,	
		Equinox: J2000	Parallax: 0.0113"	V-I = 2.23,	
			Epoch of Position: 1991.25	SpType = M2.5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(129) HD133216	STIS/CCD, ACQ, F25ND5	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(129) HD133216	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		659.4 Secs (659.4 Secs) *[==>]*	***[1]***
3		(129) HD133216	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		659.4 Secs (659.4 Secs) *[==>]*	***[1]***
4		(129) HD133216	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
5		(129) HD133216	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
6		(129) HD133216	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
7		(129) HD133216	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
8		(129) HD133216	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 533
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit EZ, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

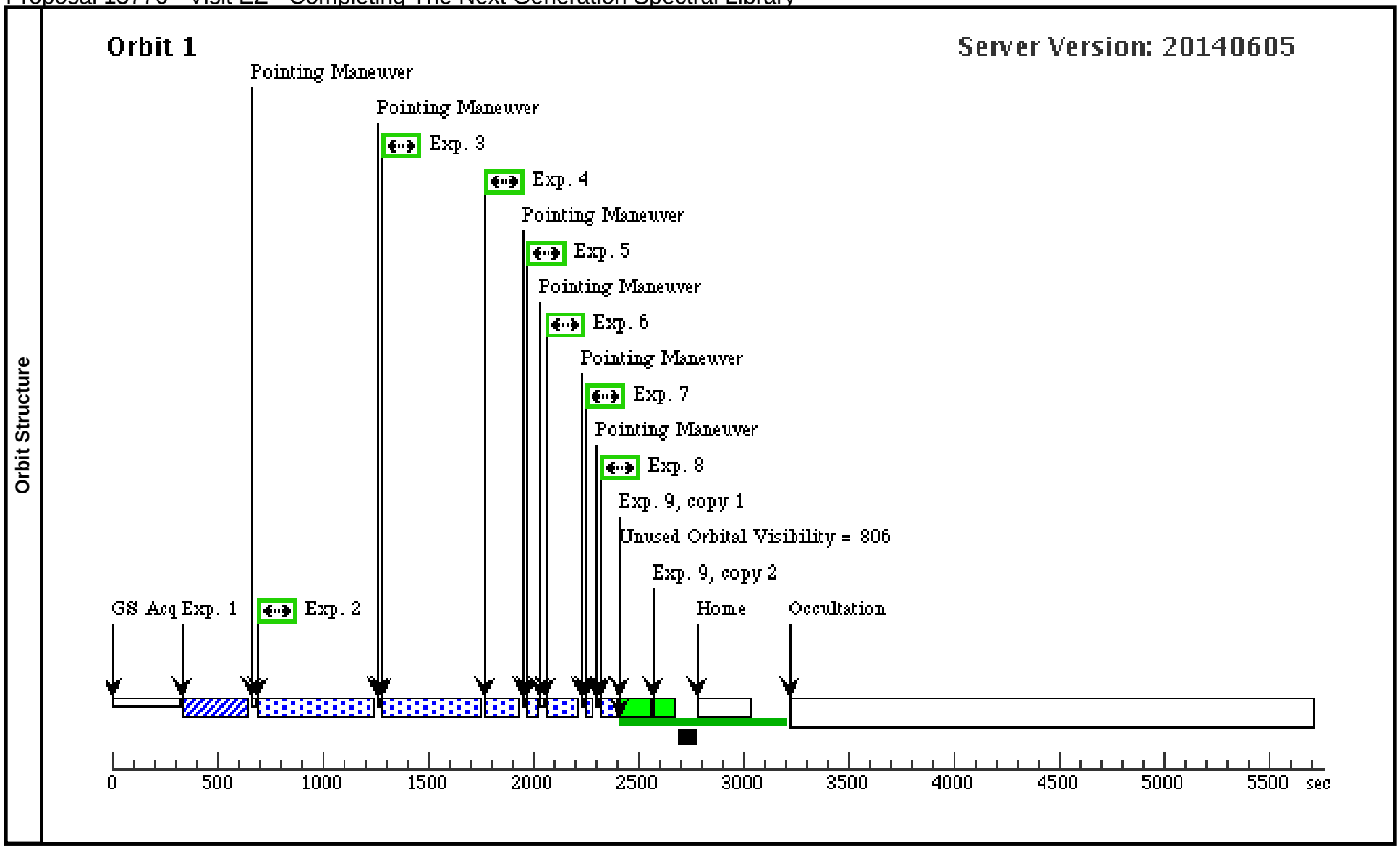
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(130)	HD134169	RA: 15 08 18.0579 (227.0752412d)	Proper Motion RA: 0.98 mas/yr	V=7.67	Reference Frame: ICRS
	Alt Name1: HIP74079	Dec: +03 55 50.27 (3.93063d)	Proper Motion Dec: -15.76 mas/yr	B-V = 0.565,	
		Equinox: J2000	Parallax: 0.0172"	V-I = 0.64,	
			Epoch of Position: 1991.25	SpType = F7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(130) HD134169	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(130) HD134169	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		458.1 Secs (458.1 Secs) *[==>]*	***[1]***
3		(130) HD134169	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		458.1 Secs (458.1 Secs) *[==>]*	***[1]***
4		(130) HD134169	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(130) HD134169	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(130) HD134169	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		17.7 Secs (17.7 Secs) *[==>]*	***[1]***
7		(130) HD134169	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.7 Secs (17.7 Secs) *[==>]*	***[1]***
8		(130) HD134169	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.7 Secs (17.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 806
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FA, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

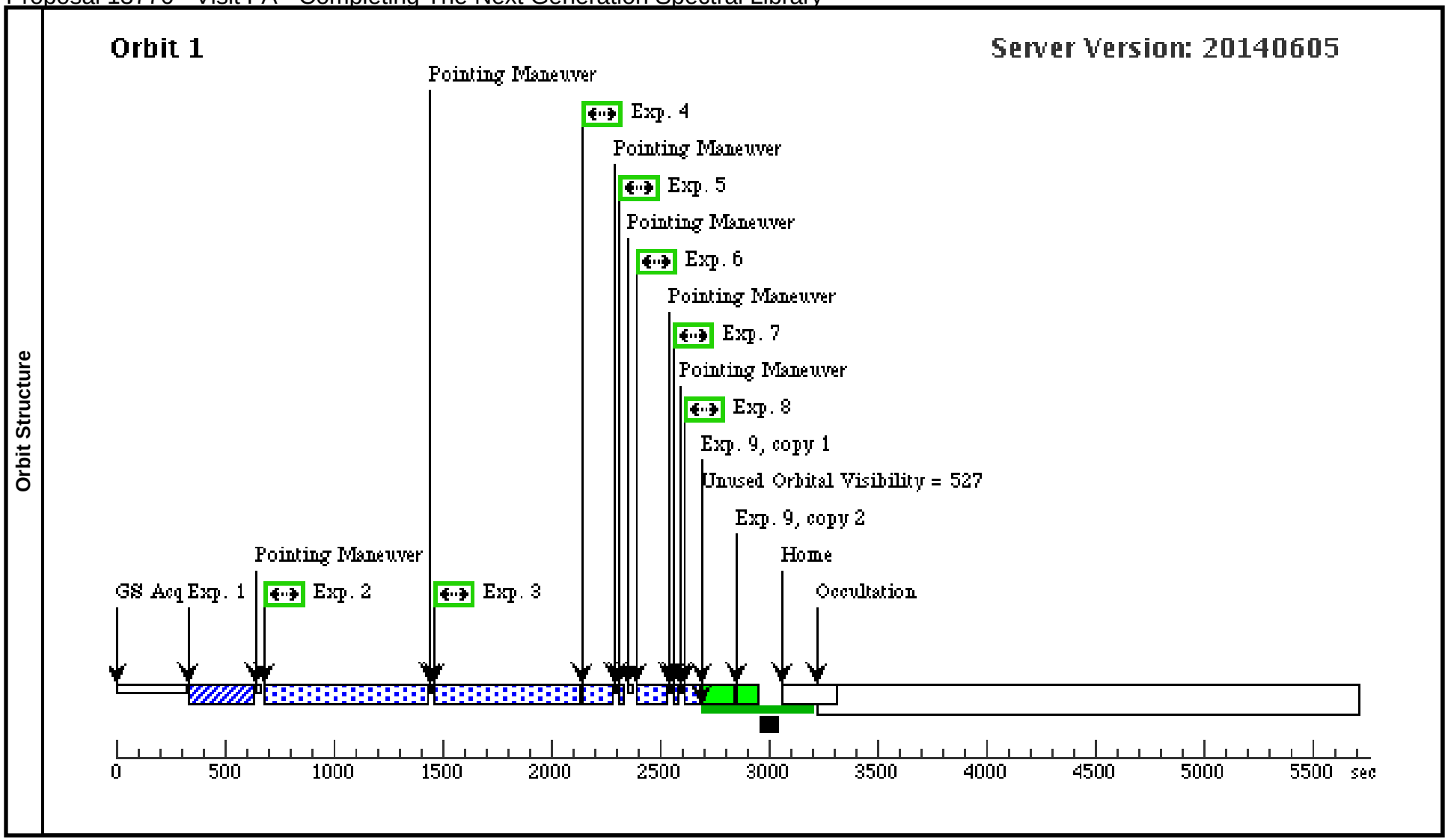
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(131)	HD136479	RA: 15 21 7.6392 (230.2818300d)	Proper Motion RA: -51.60 mas/yr	V=5.54	Reference Frame: ICRS
	Alt Name1: HIP75127	Dec: -05 49 29.38 (-5.82483d)	Proper Motion Dec: -9.50 mas/yr	B-V = 1.047,	
		Equinox: J2000	Parallax: 0.0107"	V-I = 0.99,	
			Epoch of Position: 1991.25	SpType = K1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(131) HD136479	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(131) HD136479	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		653.7 Secs (653.7 Secs) *[==>]*	***[1]***
3		(131) HD136479	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		653.7 Secs (653.7 Secs) *[==>]*	***[1]***
4		(131) HD136479	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
5		(131) HD136479	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
6		(131) HD136479	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
7		(131) HD136479	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
8		(131) HD136479	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 527
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FB, implementation Sat Oct 18 01:39:09 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

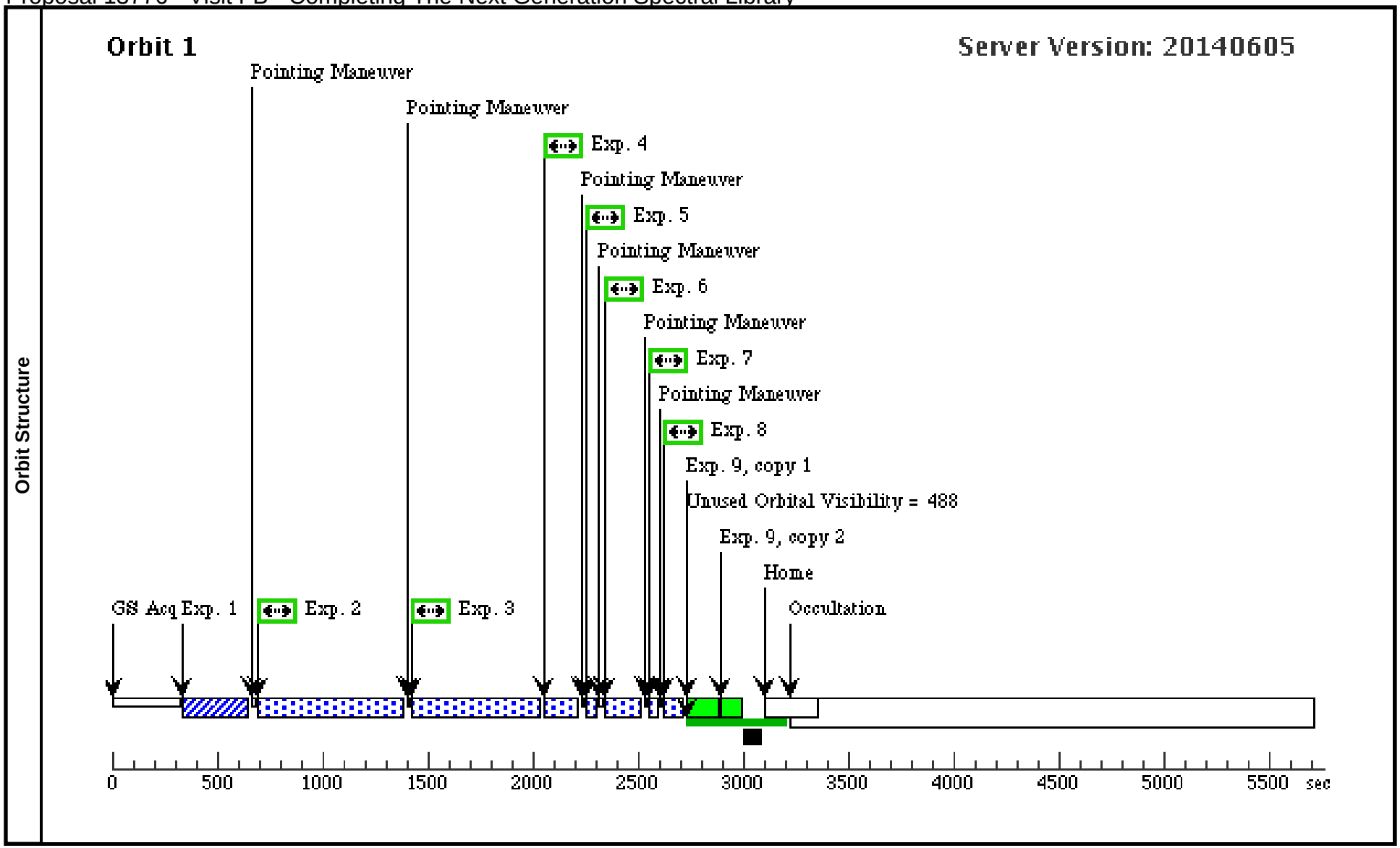
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(132)	HD138776	RA: 15 34 16.9739 (233.5707246d)	Proper Motion RA: -93.55 mas/yr	V=8.74	Reference Frame: ICRS
	Alt Name1: HIP76228	Dec: -02 43 25.38 (-2.72372d)	Proper Motion Dec: -144.27 mas/yr	B-V = 0.745,	
		Equinox: J2000	Parallax: 0.0143"	V-I = 0.79,	
			Epoch of Position: 1991.25	SpType = G6IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(132) HD138776	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(132) HD138776	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(132) HD138776	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(132) HD138776	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(132) HD138776	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(132) HD138776	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(132) HD138776	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(132) HD138776	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 488
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FC, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

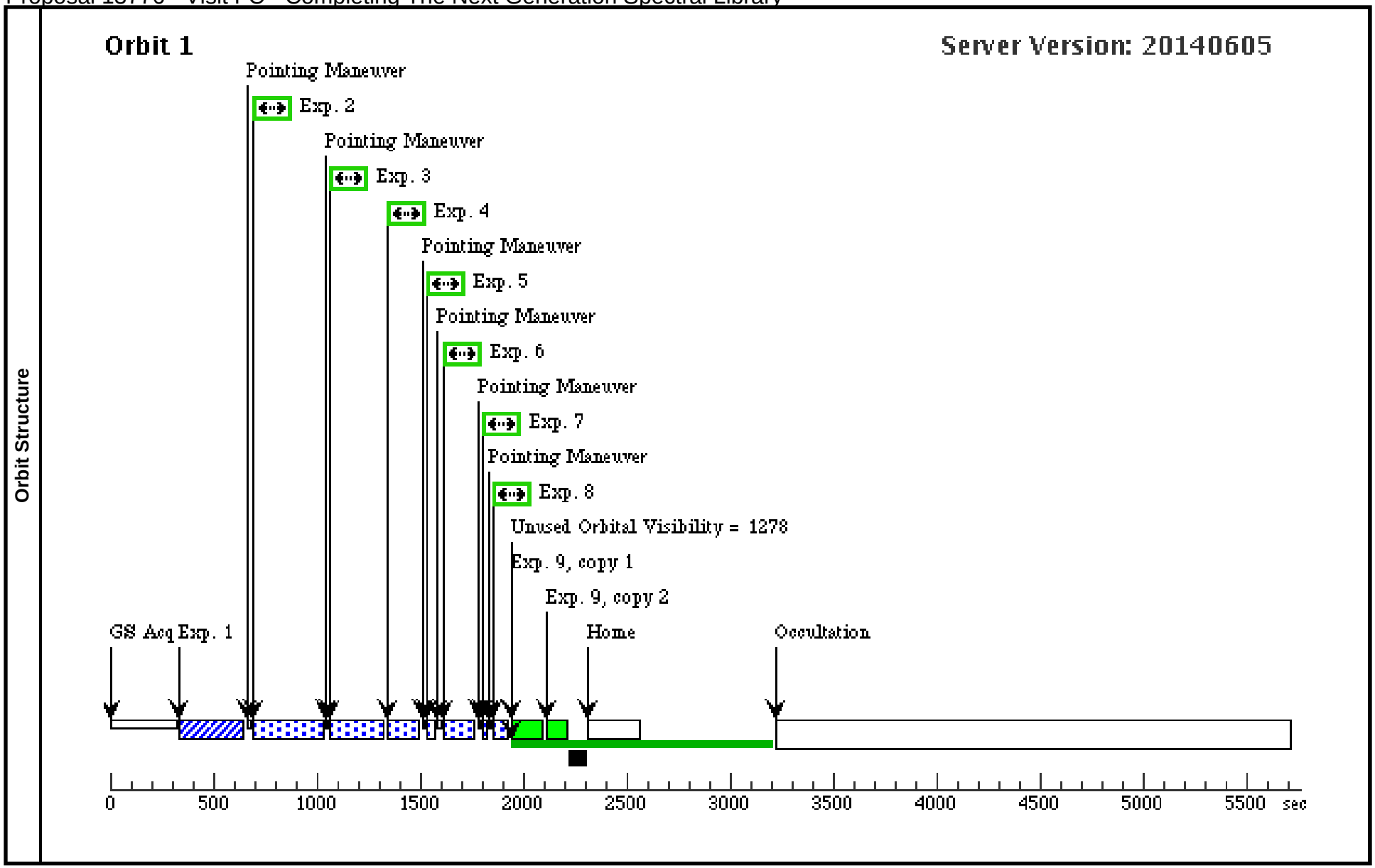
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(133)	HD140283	RA: 15 43 3.7610 (235.7656708d)	Proper Motion RA: -1115.21 mas/yr	V=7.20	Reference Frame: ICRS
	Alt Name1: HIP76976	Dec: -10 55 57.94 (-10.93276d)	Proper Motion Dec: -303.65 mas/yr	B-V = 0.484,	
		Equinox: J2000	Parallax: 0.0171"	V-I = 0.56,	
			Epoch of Position: 1991.25	SpType = A5/7Ib/IIw	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(133) HD140283	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(133) HD140283	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		243.8 Secs (243.8 Secs) *[==>]*	***[1]***
3		(133) HD140283	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		243.8 Secs (243.8 Secs) *[==>]*	***[1]***
4		(133) HD140283	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.7 Secs (19.7 Secs) *[==>]*	***[1]***
5		(133) HD140283	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		19.7 Secs (19.7 Secs) *[==>]*	***[1]***
6		(133) HD140283	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		11.5 Secs (11.5 Secs) *[==>]*	***[1]***
7		(133) HD140283	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.5 Secs (11.5 Secs) *[==>]*	***[1]***
8		(133) HD140283	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.5 Secs (11.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1278
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FD, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

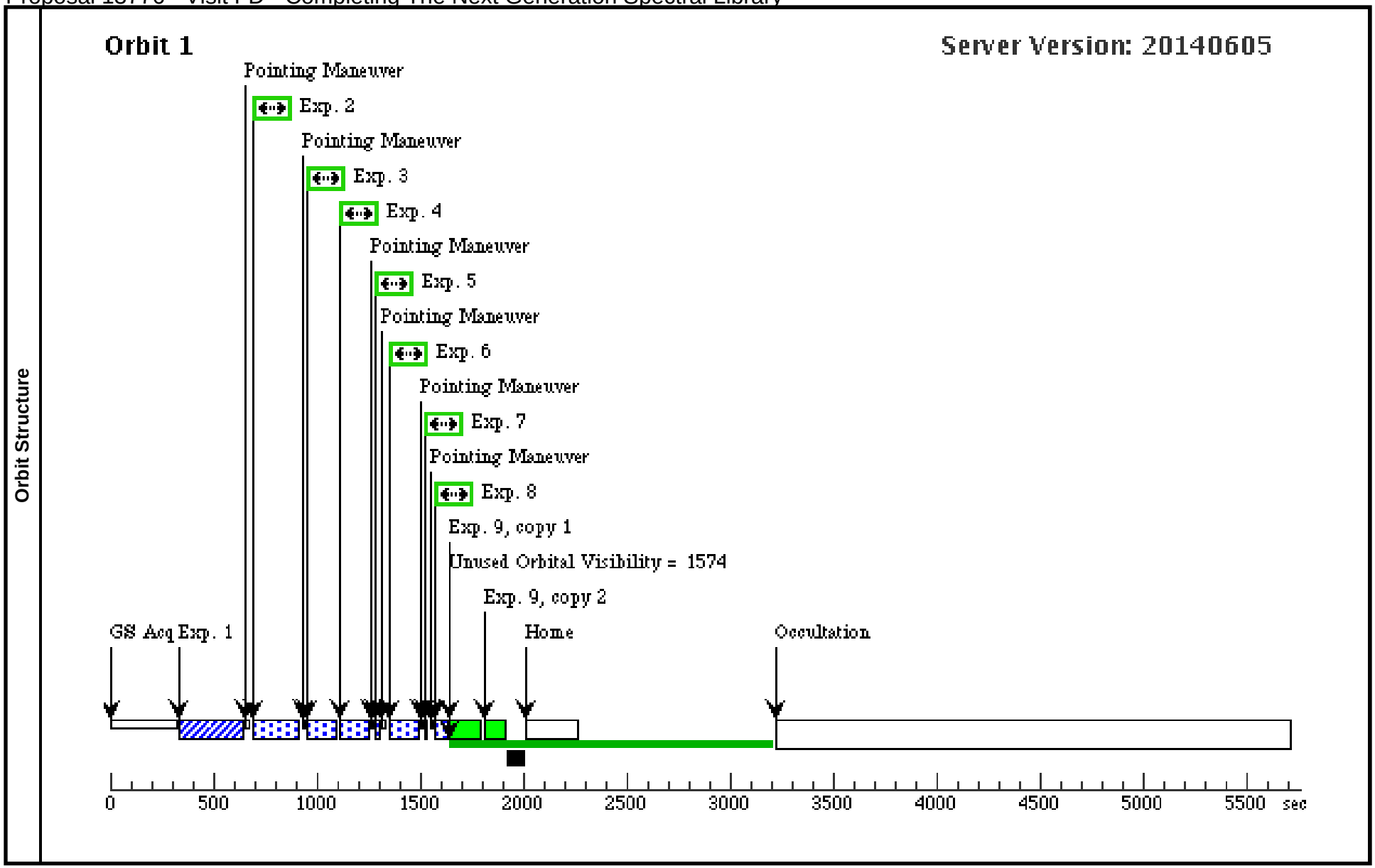
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(134)	HD140573	RA: 15 44 15.9961 (236.0666504d)	Proper Motion RA: 133.84 mas/yr	V=2.63	Reference Frame: ICRS
	Alt Name1: HIP77070	Dec: +06 25 31.87 (6.42552d)	Proper Motion Dec: 44.81 mas/yr	B-V = 1.167,	
		Equinox: J2000	Parallax: 0.0441"	V-I = 1.09,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(134) HD140573	STIS/CCD, ACQ, F25ND5	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(134) HD140573	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		129.1 Secs (129.1 Secs) *[==>]*	***[1]***
3		(134) HD140573	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		129.1 Secs (129.1 Secs) *[==>]*	***[1]***
4		(134) HD140573	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
5		(134) HD140573	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
6		(134) HD140573	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
7		(134) HD140573	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
8		(134) HD140573	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1574
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FE, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

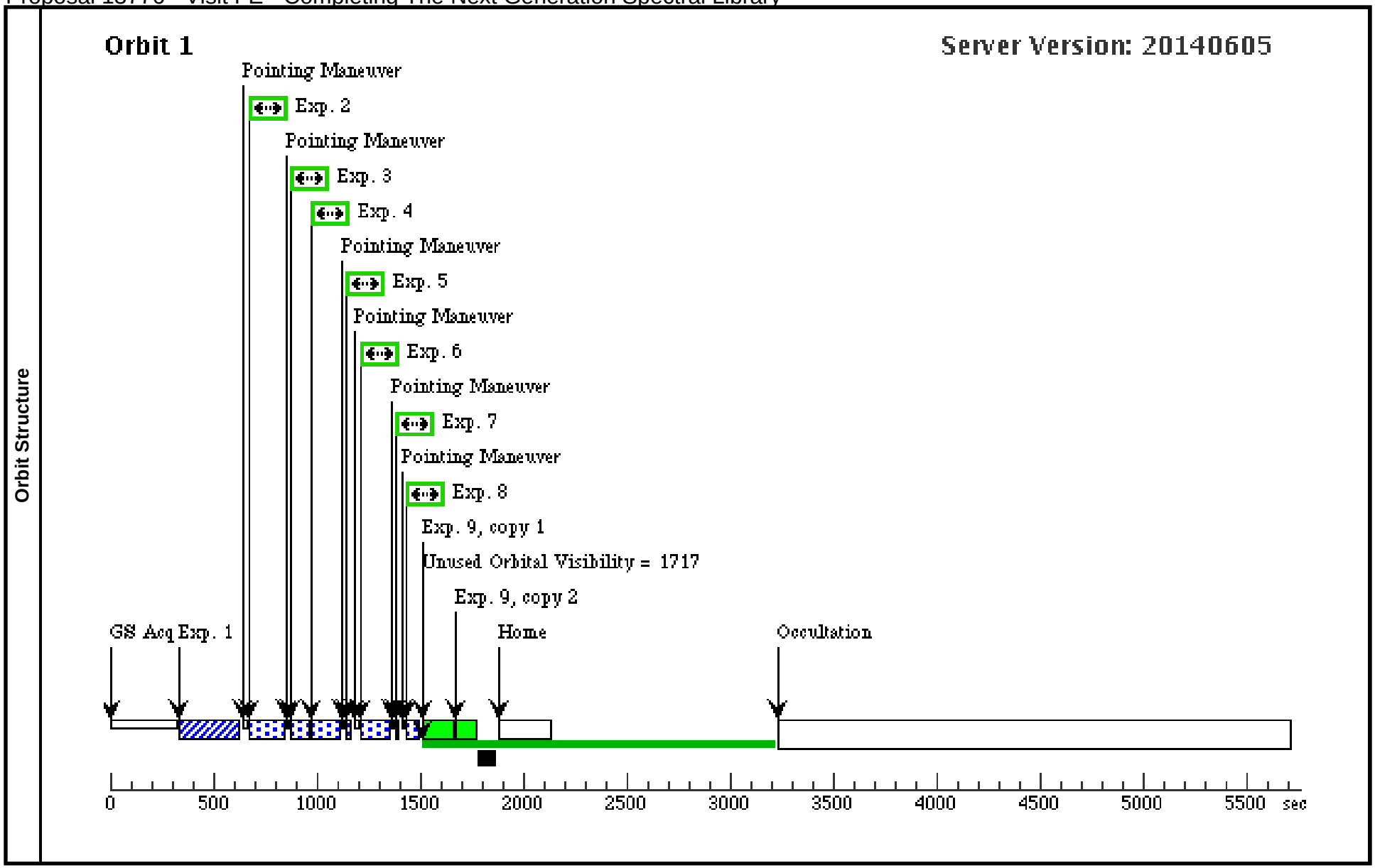
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(135)	HD144608	RA: 16 07 24.3018 (241.8512575d)	Proper Motion RA: 44.72 mas/yr	V=4.31	Reference Frame: ICRS
	Alt Name1: HIP78990	Dec: -20 52 7.16 (-20.86866d)	Proper Motion Dec: -45.33 mas/yr	B-V = 0.831,	
		Equinox: J2000	Parallax: 0.0112"	V-I = 0.85,	
			Epoch of Position: 1991.25	SpType = G4II/III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(135) HD144608	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(135) HD144608	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		72.0 Secs (72 Secs) *[==>]*	***[1]***
3		(135) HD144608	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		72.0 Secs (72 Secs) *[==>]*	***[1]***
4		(135) HD144608	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
5		(135) HD144608	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
6		(135) HD144608	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(135) HD144608	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(135) HD144608	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1717
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FF, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

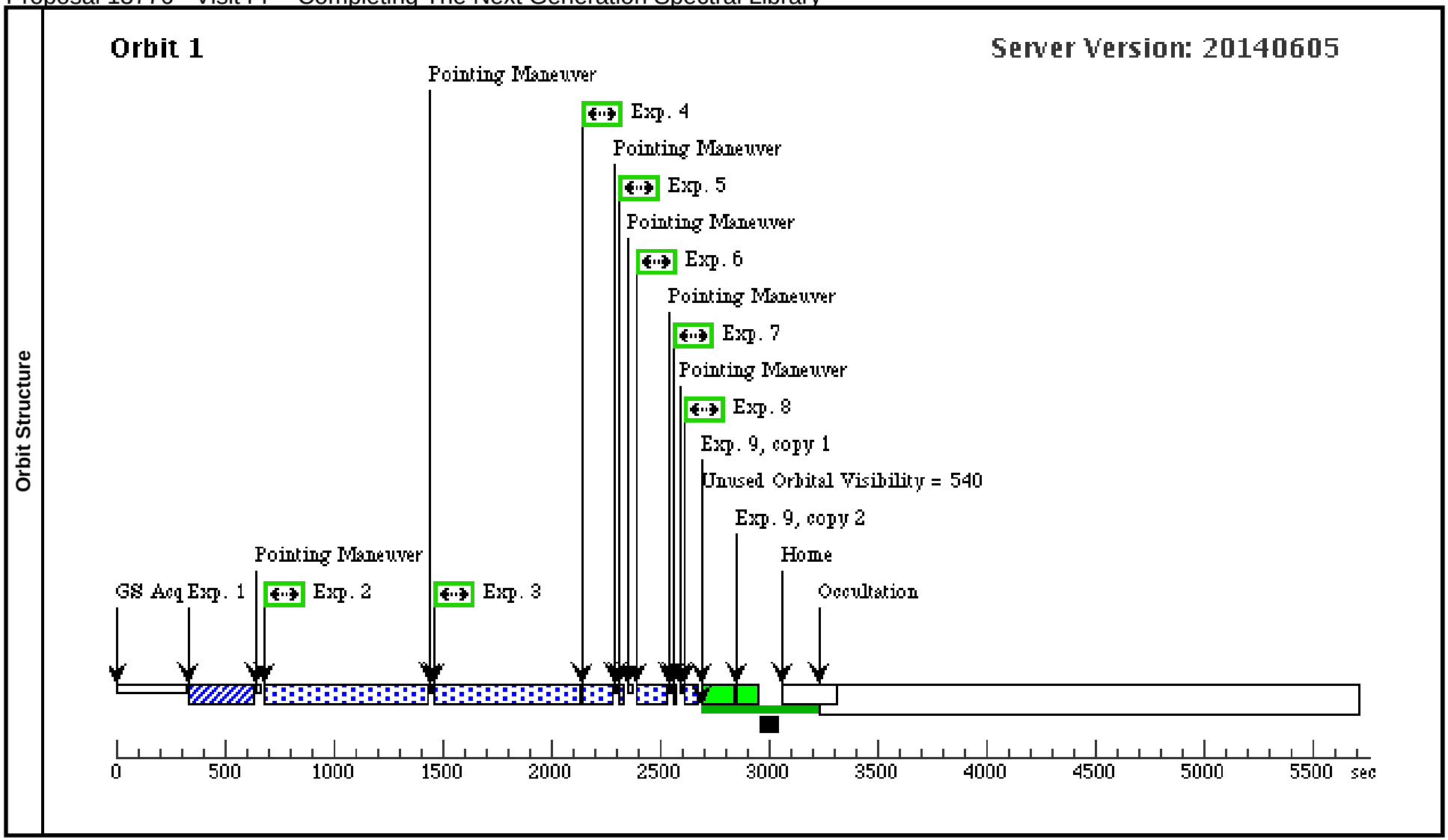
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(136)	HD149009	RA: 16 31 13.4363 (247.8059846d)	Proper Motion RA: -10.45 mas/yr	V=5.76	Reference Frame: ICRS
	Alt Name1: HIP80898	Dec: +22 11 43.58 (22.19544d)	Proper Motion Dec: 7.82 mas/yr	B-V = 1.605,	
		Equinox: J2000	Parallax: 0.00388"	V-I = 1.61,	
			Epoch of Position: 1991.25	SpType = K7III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(136) HD149009	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(136) HD149009	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		652.9 Secs (652.9 Secs) *[==>]*	***[1]***
3		(136) HD149009	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		652.9 Secs (652.9 Secs) *[==>]*	***[1]***
4		(136) HD149009	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.1 Secs (5.1 Secs) *[==>]*	***[1]***
5		(136) HD149009	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.1 Secs (5.1 Secs) *[==>]*	***[1]***
6		(136) HD149009	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.0 Secs (2 Secs) *[==>]*	***[1]***
7		(136) HD149009	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
8		(136) HD149009	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 540
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FG, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

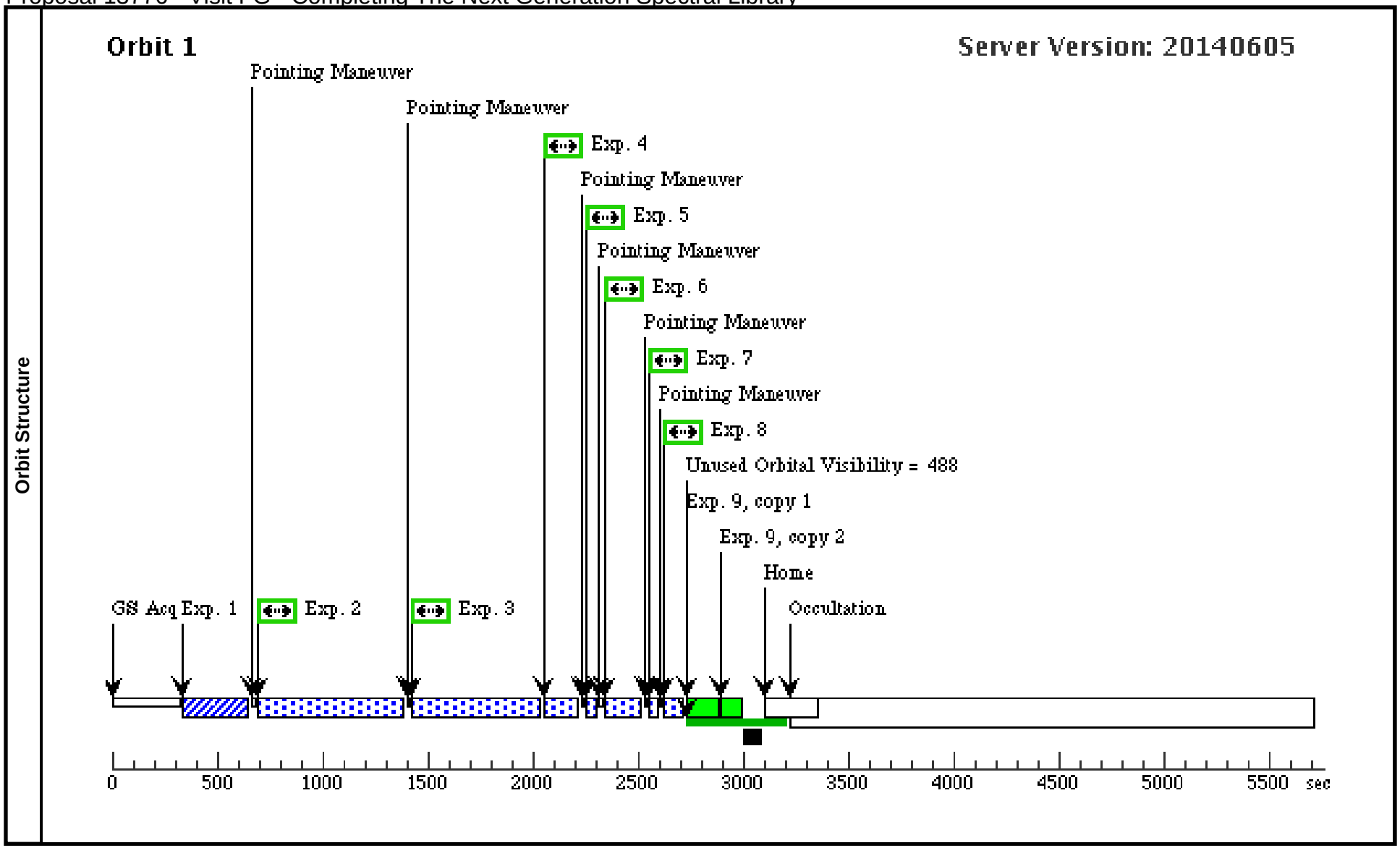
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(137)	HD149162	RA: 16 32 51.8408 (248.2160033d)	Proper Motion RA: -369.00 mas/yr	V=8.82	Reference Frame: ICRS
	Alt Name1: HIP81023	Dec: +03 14 47.34 (3.24648d)	Proper Motion Dec: -185.80 mas/yr	B-V = 0.868,	
		Equinox: J2000	Parallax: 0.0231"	V-I = 0.97,	
			Epoch of Position: 1991.25	SpType = K0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(137) HD149162	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(137) HD149162	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(137) HD149162	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(137) HD149162	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(137) HD149162	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(137) HD149162	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(137) HD149162	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(137) HD149162	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 488
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FH, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

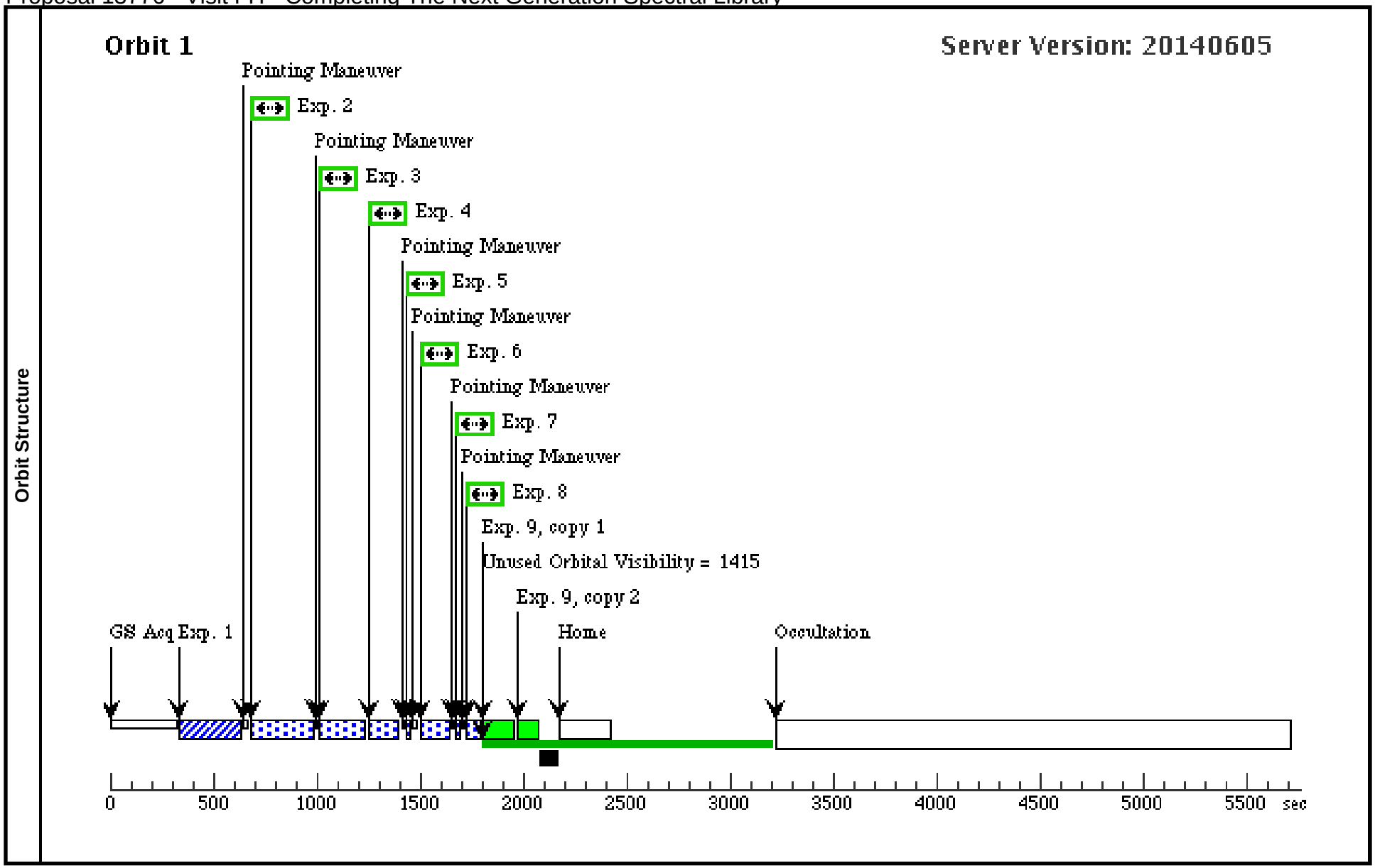
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(138)	HD149661	RA: 16 36 21.1853 (249.0882721d)	Proper Motion RA: 455.00 mas/yr	V=5.77	Reference Frame: ICRS
	Alt Name1: HIP81300	Dec: -02 19 25.81 (-2.32384d)	Proper Motion Dec: -308.10 mas/yr	B-V = 0.827,	
		Equinox: J2000	Parallax: 0.102"	V-I = 0.87,	
			Epoch of Position: 1991.25	SpType = K0V(k)	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(138) HD149661	STIS/CCD, ACQ, F25ND3	MIRROR				1.4 Secs (1.4 Secs)	
								[==>]	***[1]***
2		(138) HD149661	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.0		208.2 Secs (208.2 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(138) HD149661	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.50		208.2 Secs (208.2 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(138) HD149661	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		5.2 Secs (5.2 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(138) HD149661	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		5.2 Secs (5.2 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(138) HD149661	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		2.8 Secs (2.8 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(138) HD149661	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		2.8 Secs (2.8 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(138) HD149661	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		2.8 Secs (2.8 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1415
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FI, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

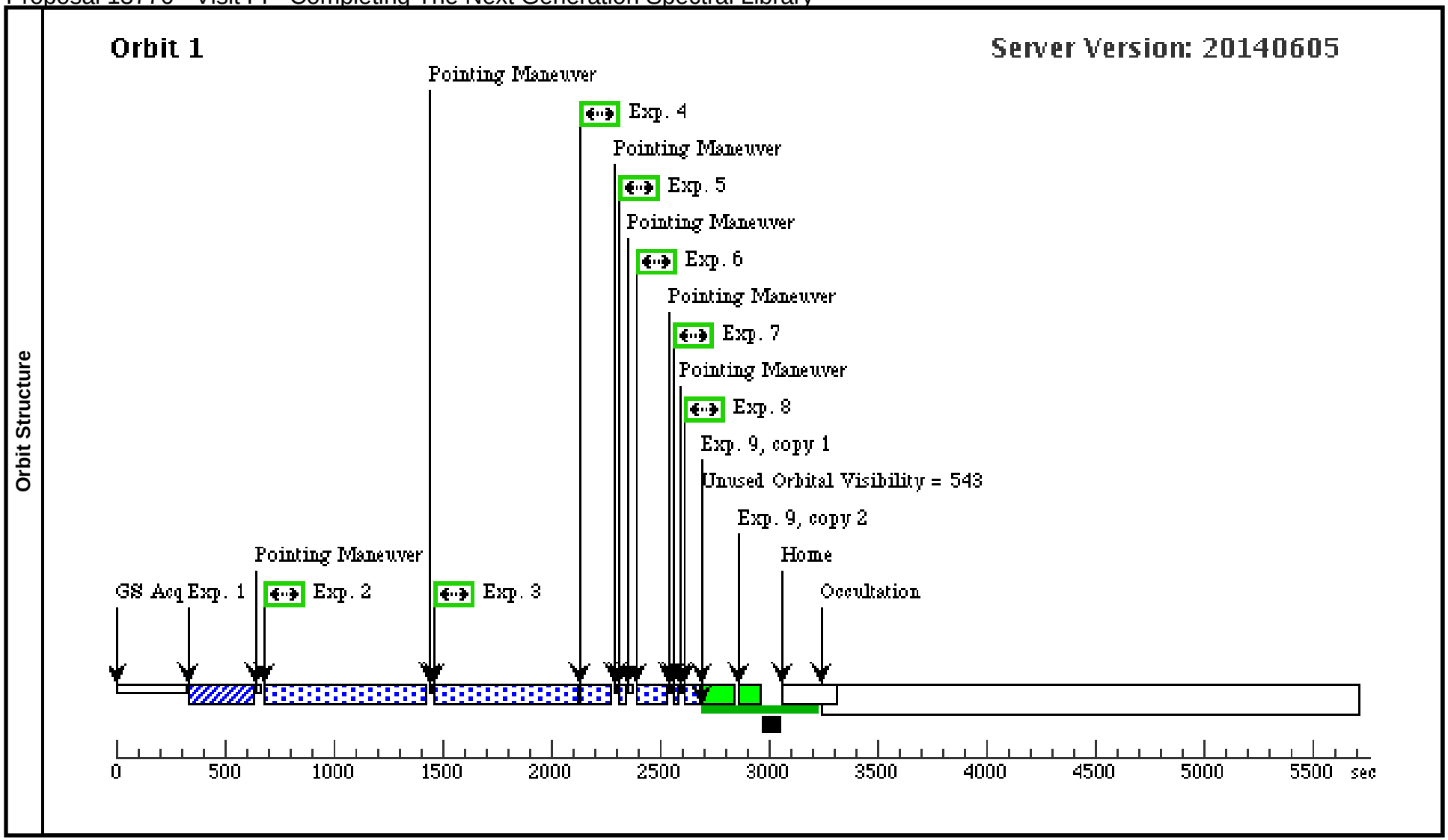
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(139)	HD156026	RA: 17 16 13.6743 (259.0569762d)	Proper Motion RA: -480.15 mas/yr	V=6.33	Reference Frame: ICRS
	Alt Name1: HIP84478	Dec: -26 32 36.30 (-26.54342d)	Proper Motion Dec: -1123.46 mas/yr	B-V = 1.144,	
		Equinox: J2000	Parallax: 0.167"	V-I = 1.28,	
			Epoch of Position: 1991.25	SpType = K5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(139) HD156026	STIS/CCD, ACQ, F25ND3	MIRROR				2.2 Secs (2.2 Secs) *[==>]*	***[1]***
2		(139) HD156026	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		647.7 Secs (647.7 Secs) *[==>]*	***[1]***
3		(139) HD156026	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		647.7 Secs (647.7 Secs) *[==>]*	***[1]***
4		(139) HD156026	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.4 Secs (8.4 Secs) *[==>]*	***[1]***
5		(139) HD156026	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.4 Secs (8.4 Secs) *[==>]*	***[1]***
6		(139) HD156026	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
7		(139) HD156026	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
8		(139) HD156026	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 543
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FJ, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

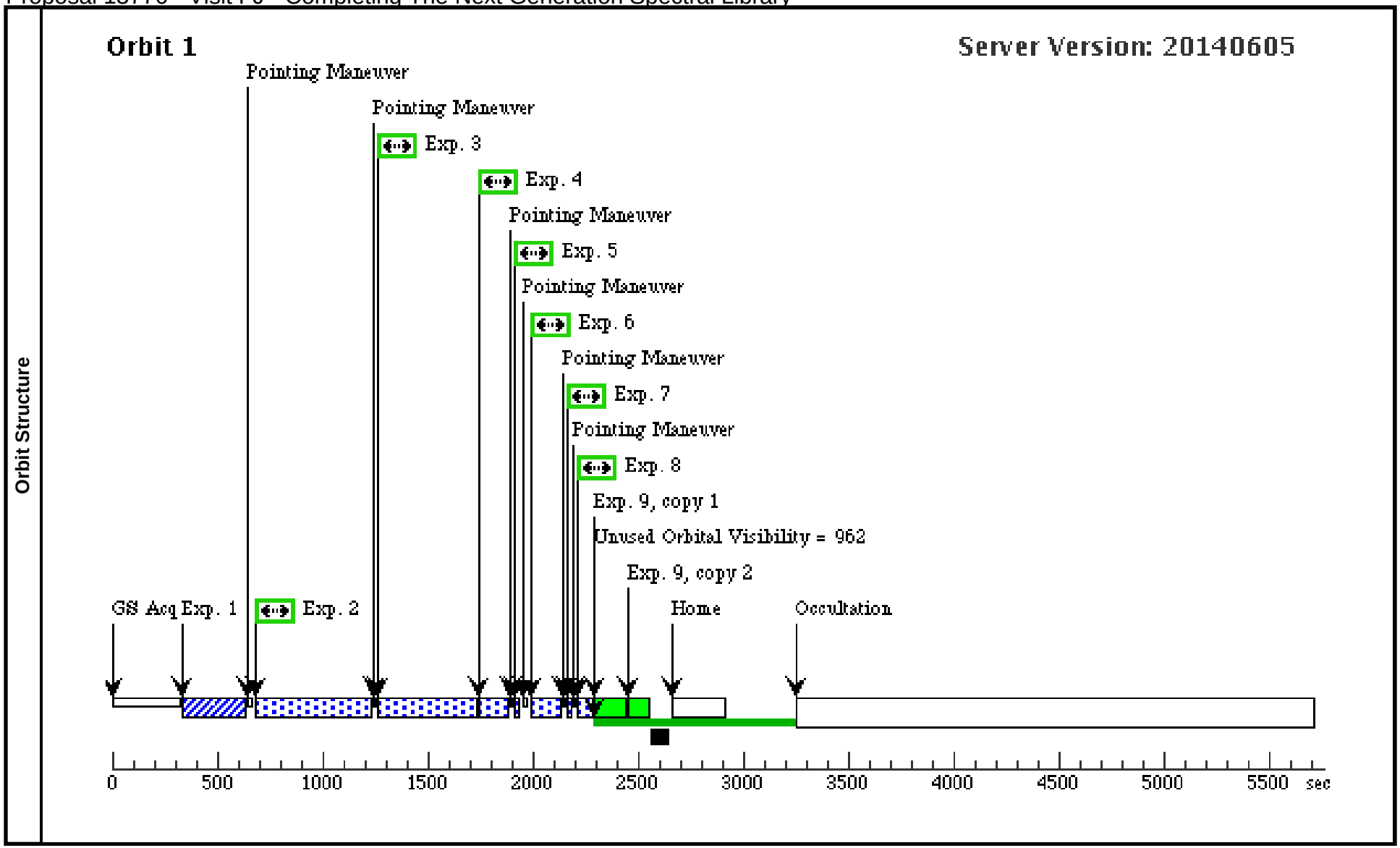
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(140)	HD156384	RA: 17 18 56.3599 (259.7348329d)	Proper Motion RA: 1129.76 mas/yr	V=5.91	Reference Frame: ICRS
	Alt Name1: HIP84709	Dec: -34 59 22.47 (-34.98958d)	Proper Motion Dec: -77.02 mas/yr	B-V = 1.082,	
		Equinox: J2000	Parallax: 0.146"	V-I = 1.21,	
			Epoch of Position: 1991.25	SpType = K3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(140) HD156384	STIS/CCD, ACQ, F25ND3	MIRROR				1.5 Secs (1.5 Secs) *[==>]*	***[1]***
2		(140) HD156384	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		451.1 Secs (451.1 Secs) *[==>]*	***[1]***
3		(140) HD156384	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		451.1 Secs (451.1 Secs) *[==>]*	***[1]***
4		(140) HD156384	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
5		(140) HD156384	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
6		(140) HD156384	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
7		(140) HD156384	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
8		(140) HD156384	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 962
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FK, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

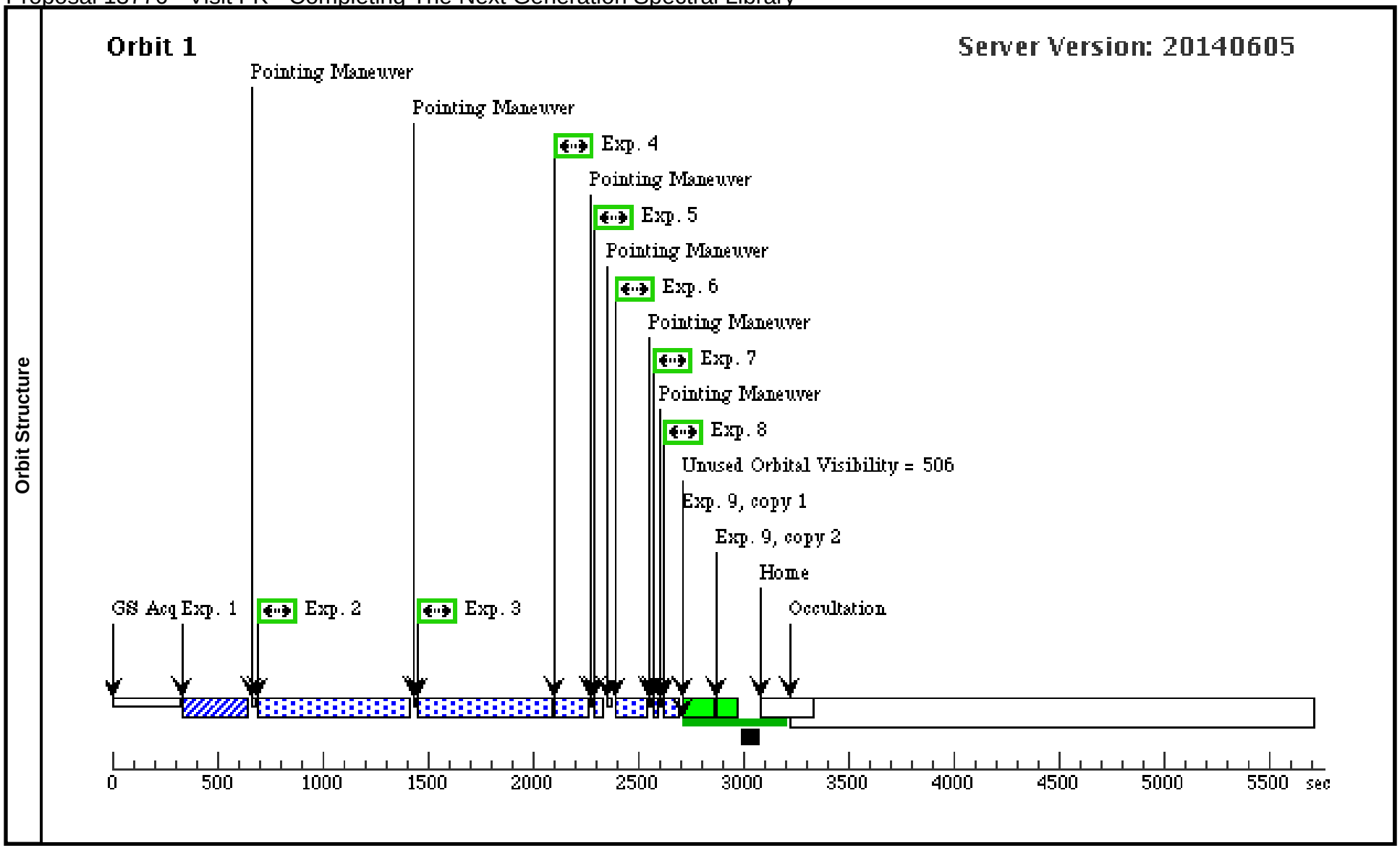
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(141)	HD157881	RA: 17 25 45.5713 (261.4398804d)	Proper Motion RA: -579.48 mas/yr	V=7.54	Reference Frame: ICRS
	Alt Name1: HIP85295	Dec: +02 06 51.49 (2.11430d)	Proper Motion Dec: -1184.52 mas/yr	B-V = 1.359,	
		Equinox: J2000	Parallax: 0.129"	V-I = 1.62,	
			Epoch of Position: 1991.25	SpType = K7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(141) HD157881	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(141) HD157881	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		625.5 Secs (625.5 Secs) *[==>]*	***[1]***
3		(141) HD157881	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		625.5 Secs (625.5 Secs) *[==>]*	***[1]***
4		(141) HD157881	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.6 Secs (24.6 Secs) *[==>]*	***[1]***
5		(141) HD157881	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		24.6 Secs (24.6 Secs) *[==>]*	***[1]***
6		(141) HD157881	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
7		(141) HD157881	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
8		(141) HD157881	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 506
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FL, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

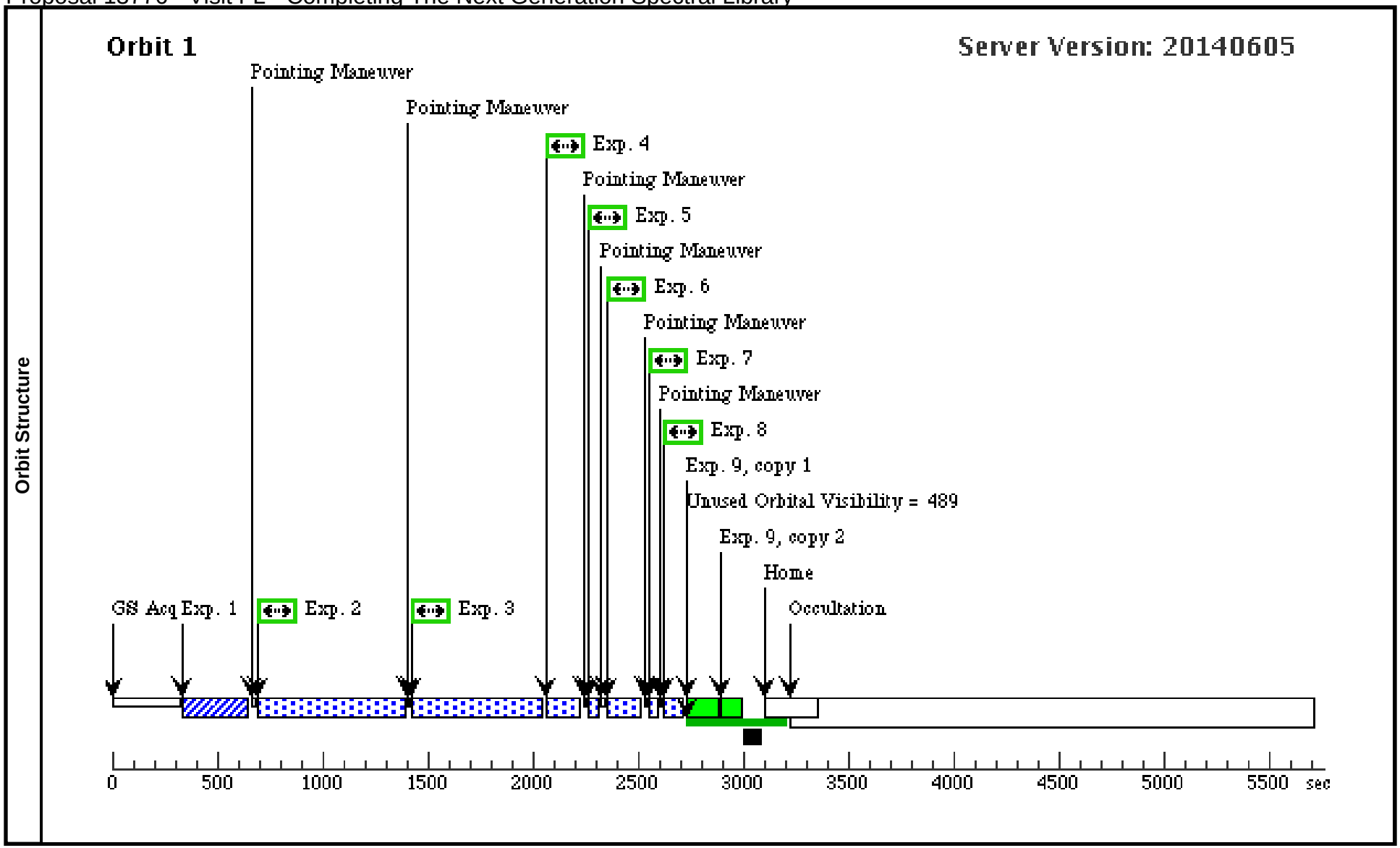
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(142)	HD158809	RA: 17 31 25.5615 (262.8565062d)	Proper Motion RA: -274.65 mas/yr	V=8.15	Reference Frame: ICRS
	Alt Name1: HIP85757	Dec: -02 32 18.78 (-2.53855d)	Proper Motion Dec: -105.83 mas/yr	B-V = 0.663,	
		Equinox: J2000	Parallax: 0.0126"	V-I = 0.72,	
			Epoch of Position: 1991.25	SpType = G3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(142) HD158809	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(142) HD158809	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		603.4 Secs (603.4 Secs) *[==>]*	***[1]***
3		(142) HD158809	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		603.4 Secs (603.4 Secs) *[==>]*	***[1]***
4		(142) HD158809	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(142) HD158809	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(142) HD158809	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		26.6 Secs (26.6 Secs) *[==>]*	***[1]***
7		(142) HD158809	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.6 Secs (26.6 Secs) *[==>]*	***[1]***
8		(142) HD158809	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.6 Secs (26.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 489
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FM, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

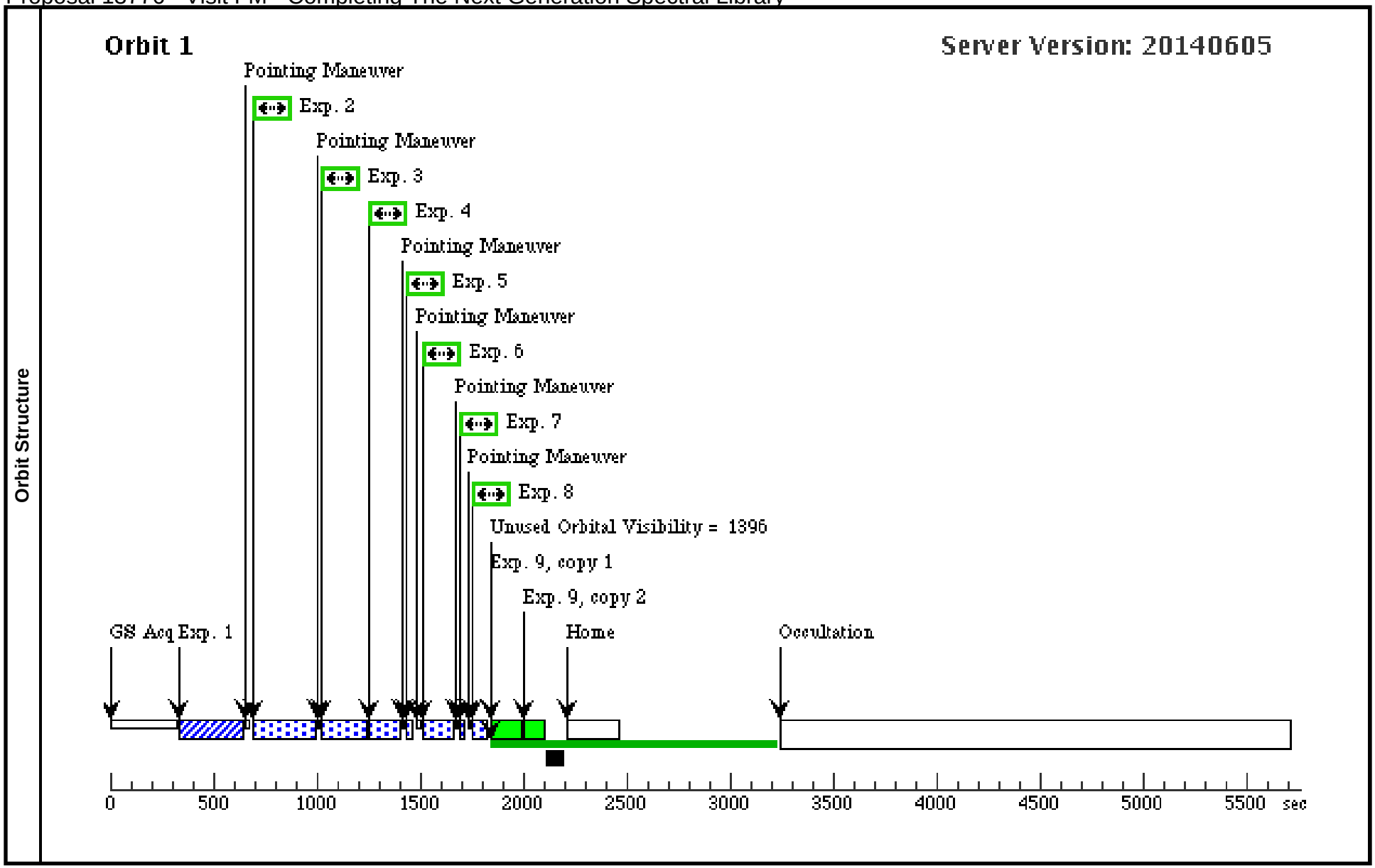
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(143)	HD161817	RA: 17 46 40.6567 (266.6694029d)	Proper Motion RA: -37.14 mas/yr	V=6.97	Reference Frame: ICRS
	Alt Name1: HIP87001	Dec: +25 44 57.32 (25.74926d)	Proper Motion Dec: -42.87 mas/yr	B-V = 0.166,	
		Equinox: J2000	Parallax: 0.00548"	V-I = 0.27,	
			Epoch of Position: 1991.25	SpType = A2II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(143) HD161817	STIS/CCD, ACQ, F25ND3	MIRROR				4.8 Secs (4.8 Secs) *[==>]*	***[1]***
2		(143) HD161817	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		202.7 Secs (202.7 Secs) *[==>]*	***[1]***
3		(143) HD161817	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		202.7 Secs (202.7 Secs) *[==>]*	***[1]***
4		(143) HD161817	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
5		(143) HD161817	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
6		(143) HD161817	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		10.5 Secs (10.5 Secs) *[==>]*	***[1]***
7		(143) HD161817	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.5 Secs (10.5 Secs) *[==>]*	***[1]***
8		(143) HD161817	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.5 Secs (10.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1396
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FN, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

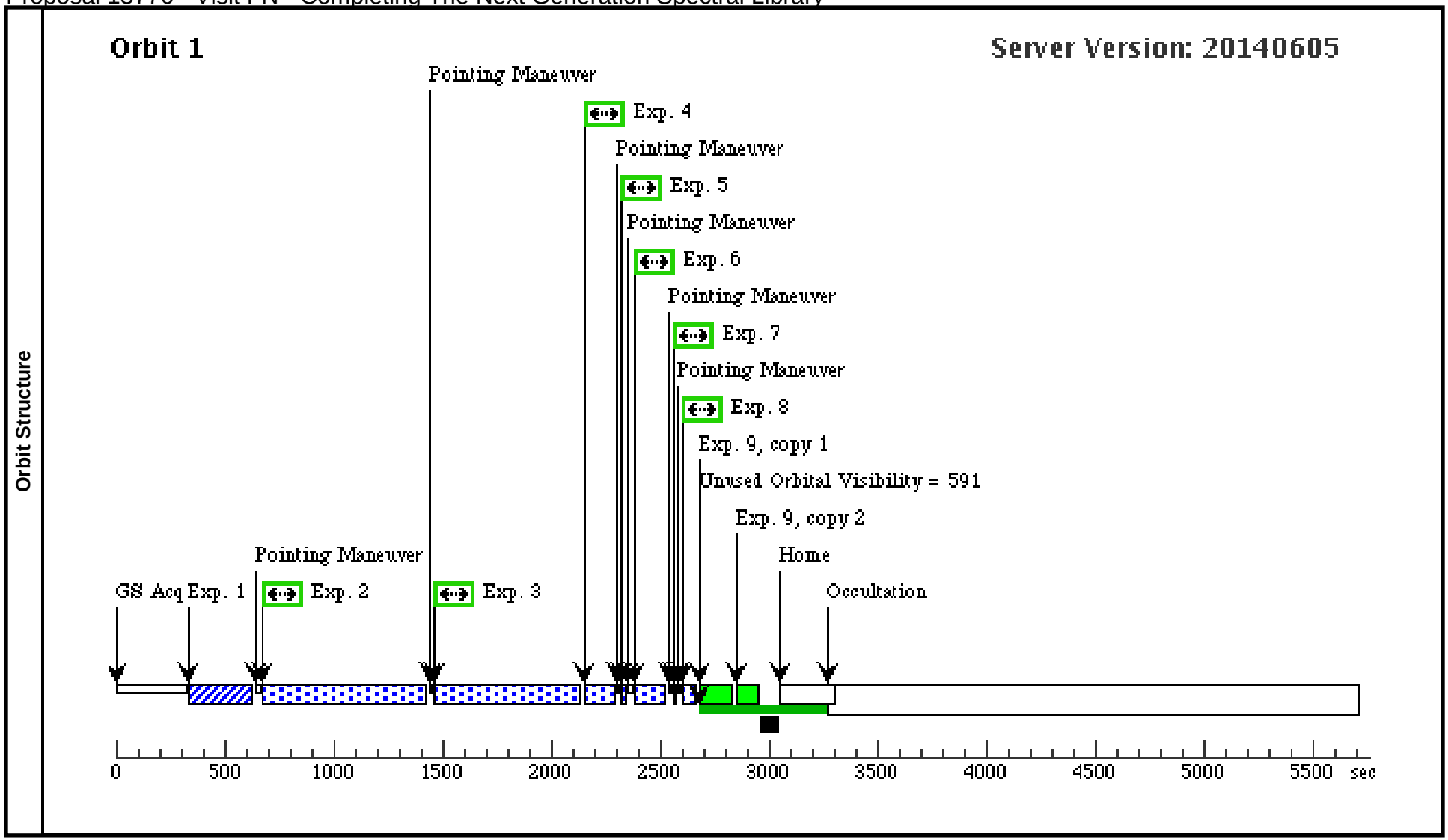
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(144)	HD163770	RA: 17 56 15.1758 (269.0632325d)	Proper Motion RA: 2.67 mas/yr	V=3.86	Reference Frame: ICRS
	Alt Name1: HIP87808	Dec: +37 15 1.88 (37.25052d)	Proper Motion Dec: 6.50 mas/yr	B-V = 1.350,	
		Equinox: J2000	Parallax: 0.00433"	V-I = 1.17,	
			Epoch of Position: 1991.25	SpType = K1IIaCN2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(144) HD163770	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(144) HD163770	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		658.7 Secs (658.7 Secs) *[==>]*	***[1]***
3		(144) HD163770	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		658.7 Secs (658.7 Secs) *[==>]*	***[1]***
4		(144) HD163770	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
5		(144) HD163770	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
6		(144) HD163770	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
7		(144) HD163770	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
8		(144) HD163770	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 591
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FO, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

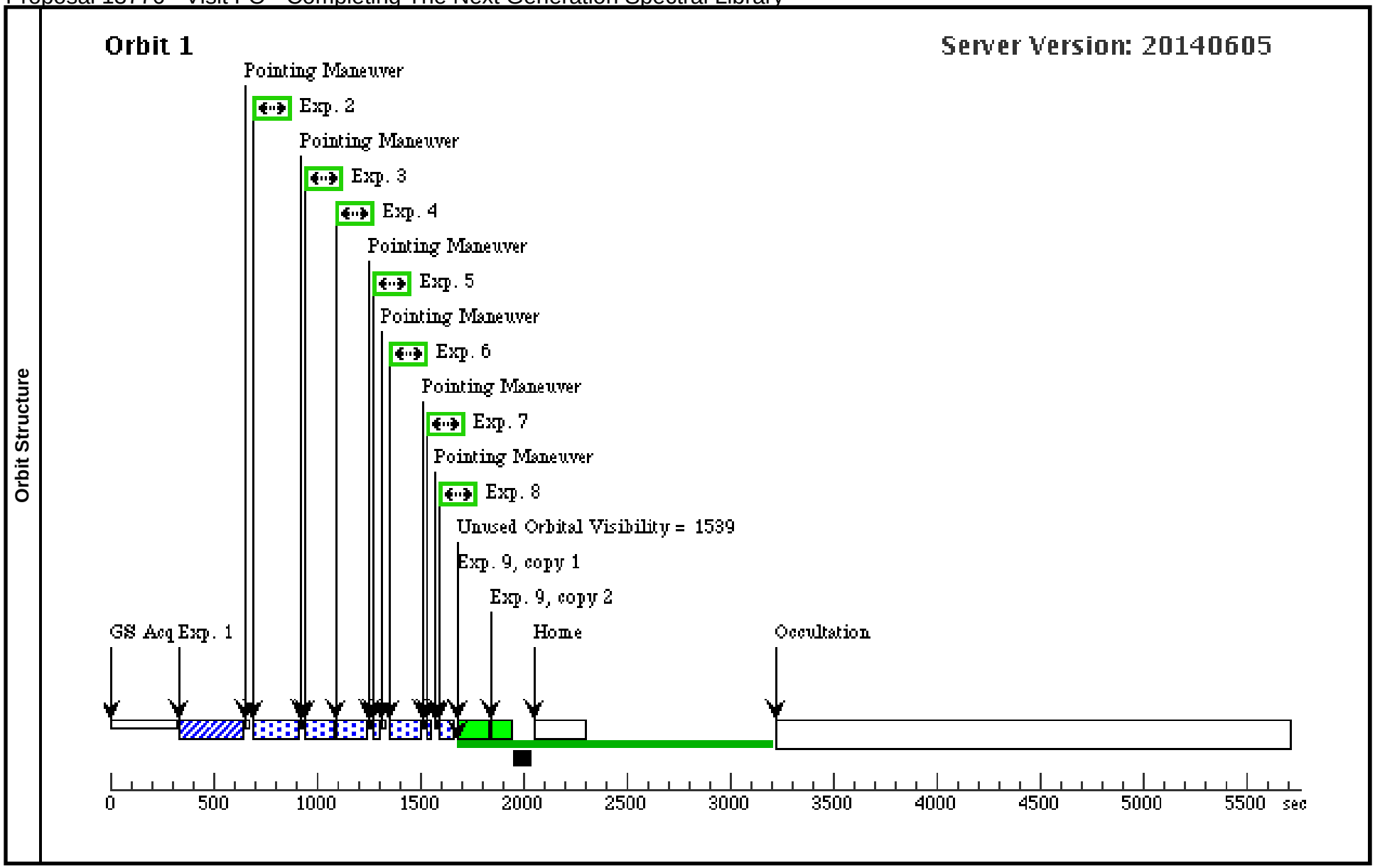
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(145)	HD163792	RA: 17 57 50.9985 (269.4624937d)	Proper Motion RA: -0.78 mas/yr	V=6.95	Reference Frame: ICRS
	Alt Name1: HIP87939	Dec: +02 15 12.78 (2.25355d)	Proper Motion Dec: 1.71 mas/yr	B-V = 0.087,	
		Equinox: J2000	Parallax: 0.00455"	V-I = 0.10,	
			Epoch of Position: 1991.25	SpType = A0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(145) HD163792	STIS/CCD, ACQ, F25ND3	MIRROR				4.8 Secs (4.8 Secs) *[==>]*	***[1]***
2		(145) HD163792	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		122.7 Secs (122.7 Secs) *[==>]*	***[1]***
3		(145) HD163792	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		122.7 Secs (122.7 Secs) *[==>]*	***[1]***
4		(145) HD163792	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.3 Secs (10.3 Secs) *[==>]*	***[1]***
5		(145) HD163792	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		10.3 Secs (10.3 Secs) *[==>]*	***[1]***
6		(145) HD163792	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		10.7 Secs (10.7 Secs) *[==>]*	***[1]***
7		(145) HD163792	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.7 Secs (10.7 Secs) *[==>]*	***[1]***
8		(145) HD163792	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.7 Secs (10.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1539
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FP, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

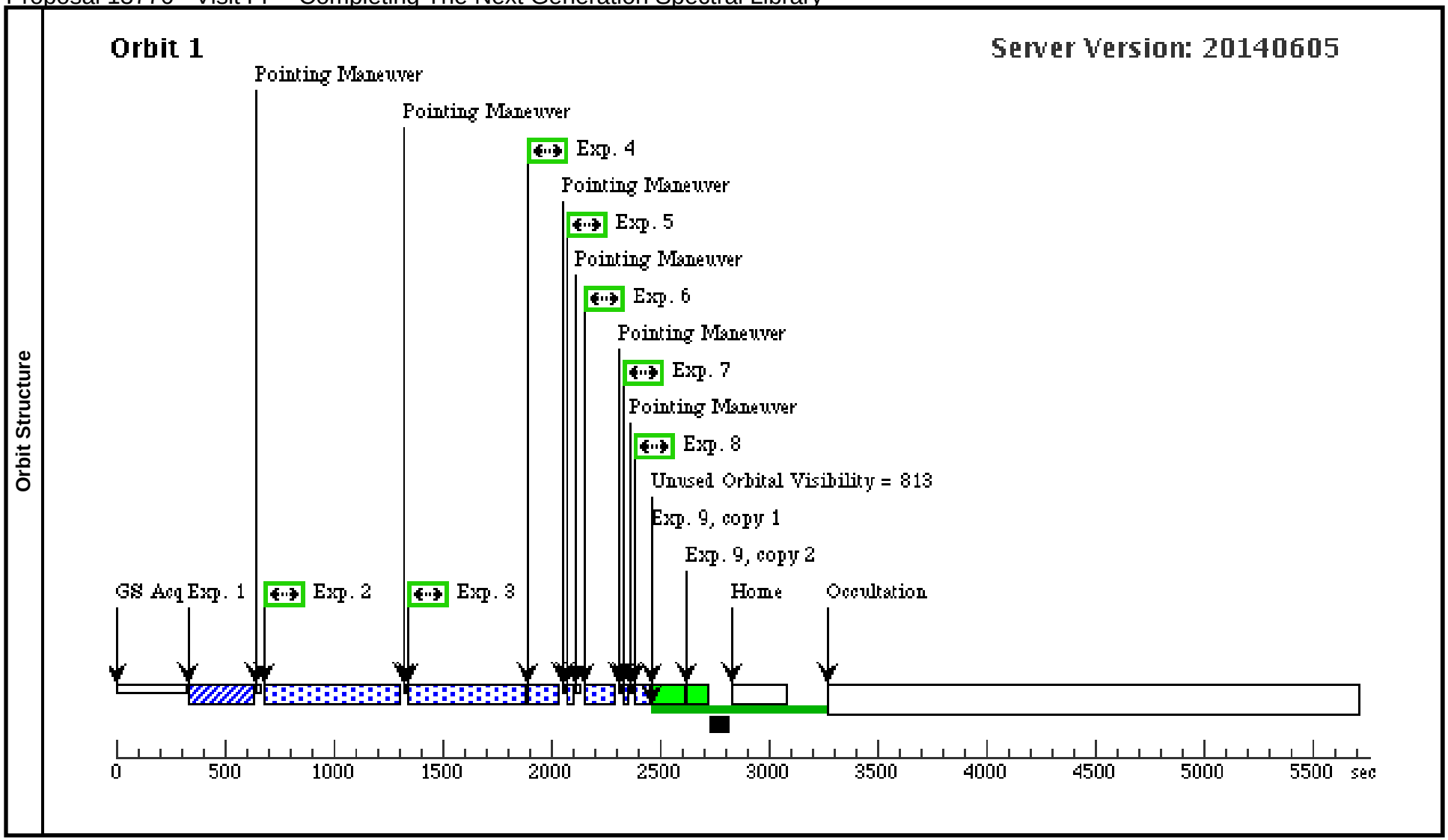
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(146)	HD166620	RA: 18 09 37.6538 (272.4068908d)	Proper Motion RA: -316.53 mas/yr	V=6.38	Reference Frame: ICRS
	Alt Name1: HIP88972	Dec: +38 27 32.10 (38.45892d)	Proper Motion Dec: -468.44 mas/yr	B-V = 0.876,	
		Equinox: J2000	Parallax: 0.0907"	V-I = 1.00,	
			Epoch of Position: 1991.25	SpType = K2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(146) HD166620	STIS/CCD, ACQ, F25ND3	MIRROR				2.4 Secs (2.4 Secs) *[==>]*	***[1]***
2		(146) HD166620	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		528.2 Secs (528.2 Secs) *[==>]*	***[1]***
3		(146) HD166620	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		528.2 Secs (528.2 Secs) *[==>]*	***[1]***
4		(146) HD166620	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
5		(146) HD166620	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
6		(146) HD166620	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
7		(146) HD166620	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
8		(146) HD166620	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 813
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FQ, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

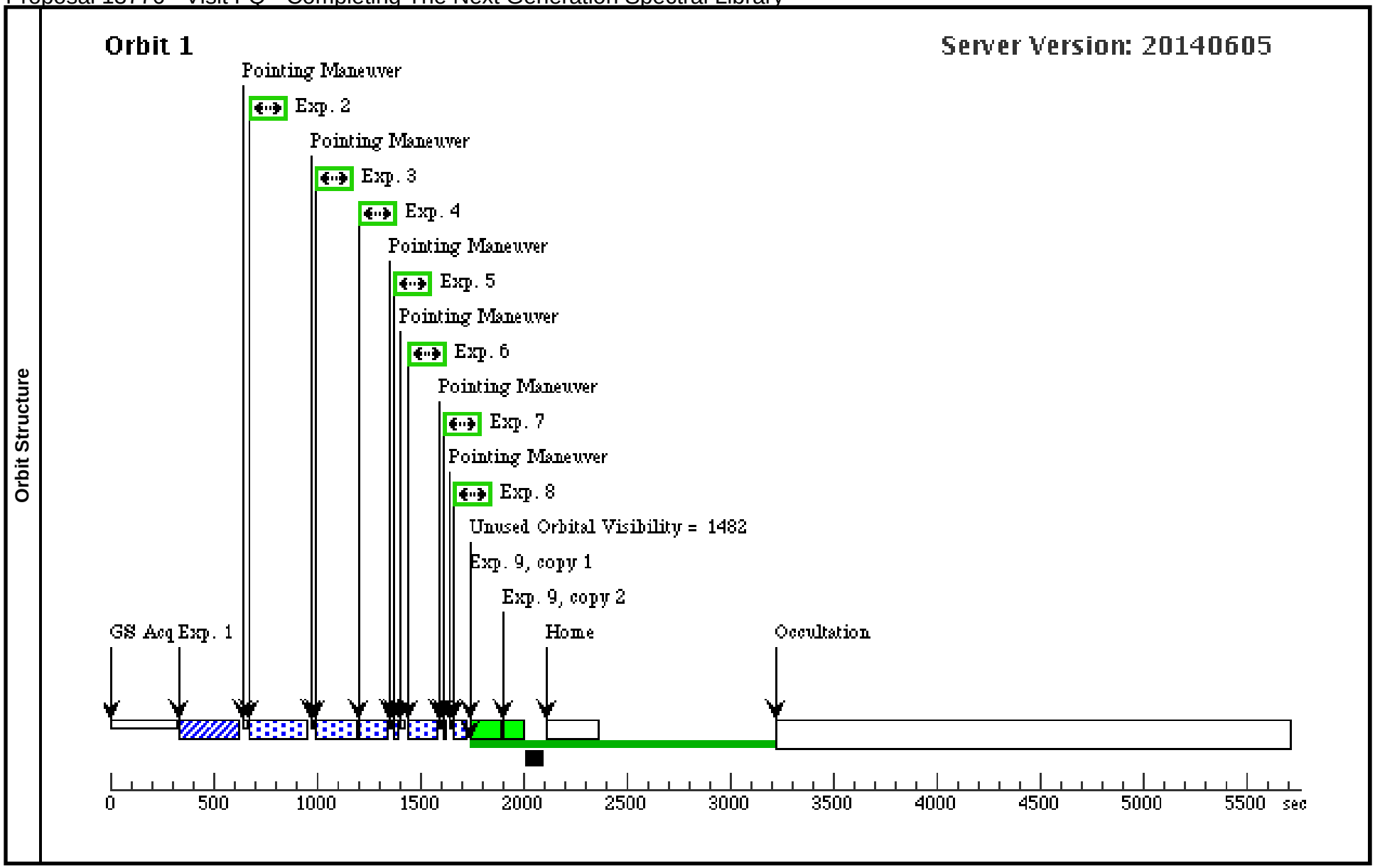
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(147)	HD171391	RA: 18 35 2.3657 (278.7598571d)	Proper Motion RA: 49.63 mas/yr	V=5.12	Reference Frame: ICRS
	Alt Name1: HIP91105	Dec: -10 58 37.90 (-10.97719d)	Proper Motion Dec: -4.80 mas/yr	B-V = 0.926,	
		Equinox: J2000	Parallax: 0.00991"	V-I = 0.92,	
			Epoch of Position: 1991.25	SpType = G8II/III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(147) HD171391	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(147) HD171391	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		182.2 Secs (182.2 Secs) *[==>]*	***[1]***
3		(147) HD171391	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		182.2 Secs (182.2 Secs) *[==>]*	***[1]***
4		(147) HD171391	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
5		(147) HD171391	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
6		(147) HD171391	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
7		(147) HD171391	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
8		(147) HD171391	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1482
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FR, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

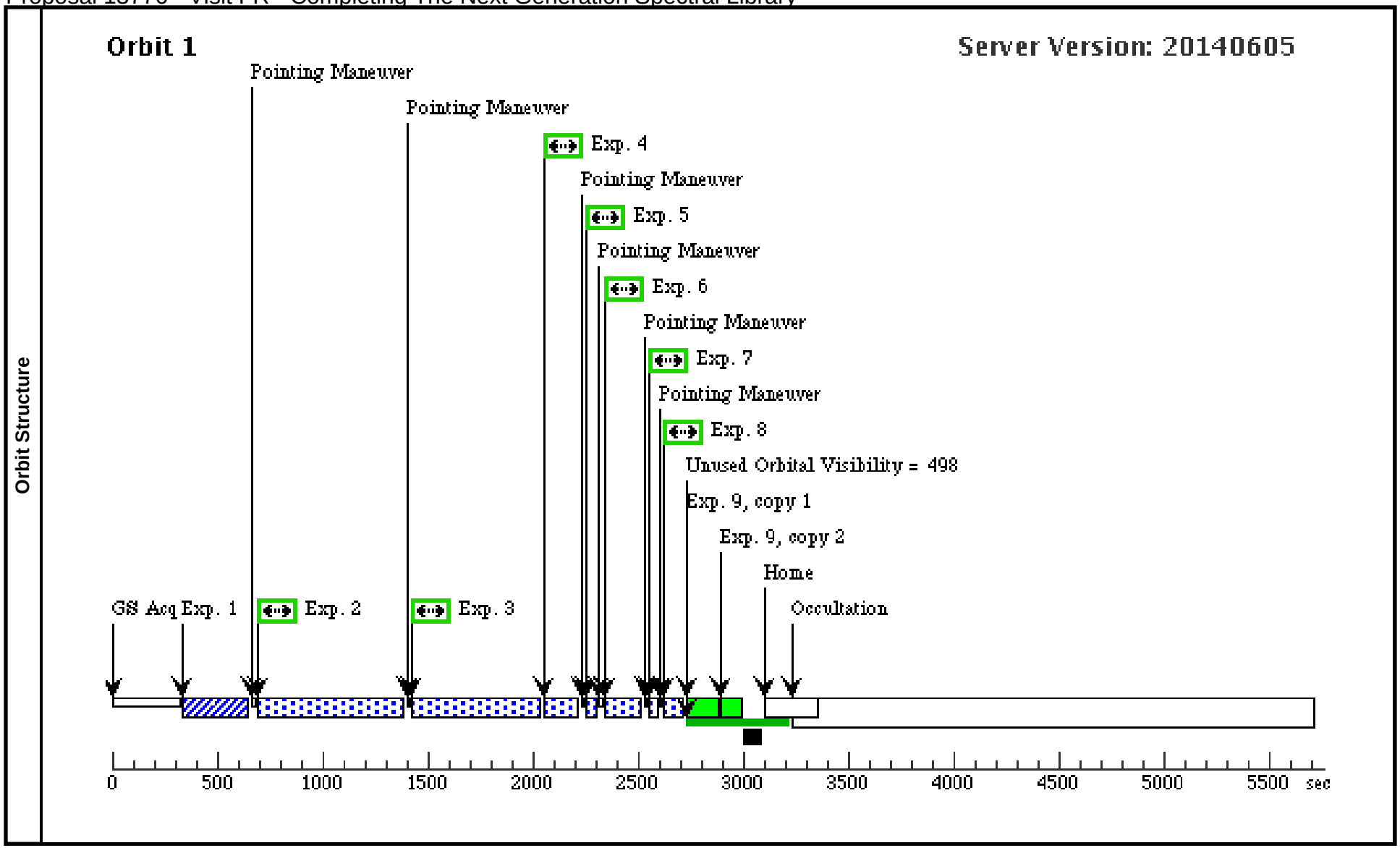
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(148)	HD171496	RA: 18 36 7.5000 (279.0312500d)	Proper Motion RA: -14.60 mas/yr	V=8.49	Reference Frame: ICRS
	Alt Name1: HIP91182	Dec: -24 26 11.33 (-24.43648d)	Proper Motion Dec: 0.10 mas/yr	B-V = 1.079,	
		Equinox: J2000	Parallax: 0.00447"	V-I = 1.04,	
			Epoch of Position: 1991.25	SpType = G8IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(148) HD171496	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(148) HD171496	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(148) HD171496	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(148) HD171496	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(148) HD171496	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(148) HD171496	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(148) HD171496	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(148) HD171496	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 498
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FS, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

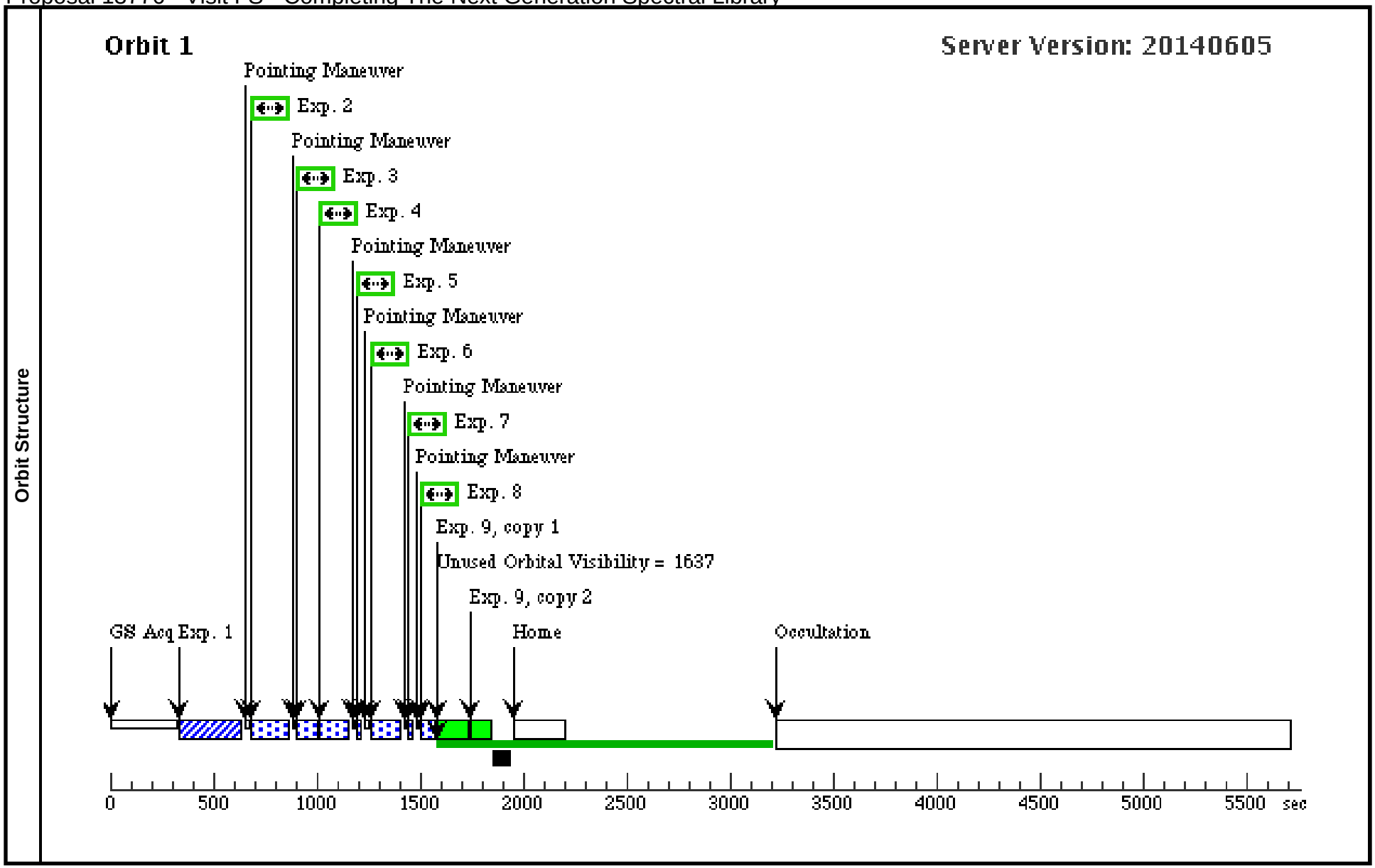
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(149)	HD171586	RA: 18 35 36.4746 (278.9019775d)	Proper Motion RA: 29.70 mas/yr	V=6.47	Reference Frame: ICRS
	Alt Name1: HIP91142	Dec: +04 56 9.82 (4.93606d)	Proper Motion Dec: -29.73 mas/yr	B-V = 0.075,	
		Equinox: J2000	Parallax: 0.00907"	V-I = 0.09,	
			Epoch of Position: 1991.25	SpType = A0VpSrSi	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(149) HD171586	STIS/CCD, ACQ, F25ND3	MIRROR				3.0 Secs (3 Secs) *[==>]*	***[1]***
2		(149) HD171586	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		86.9 Secs (86.9 Secs) *[==>]*	***[1]***
3		(149) HD171586	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		86.9 Secs (86.9 Secs) *[==>]*	***[1]***
4		(149) HD171586	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.0 Secs (7 Secs) *[==>]*	***[1]***
5		(149) HD171586	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.0 Secs (7 Secs) *[==>]*	***[1]***
6		(149) HD171586	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.7 Secs (6.7 Secs) *[==>]*	***[1]***
7		(149) HD171586	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.7 Secs (6.7 Secs) *[==>]*	***[1]***
8		(149) HD171586	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.7 Secs (6.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1637
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FT, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

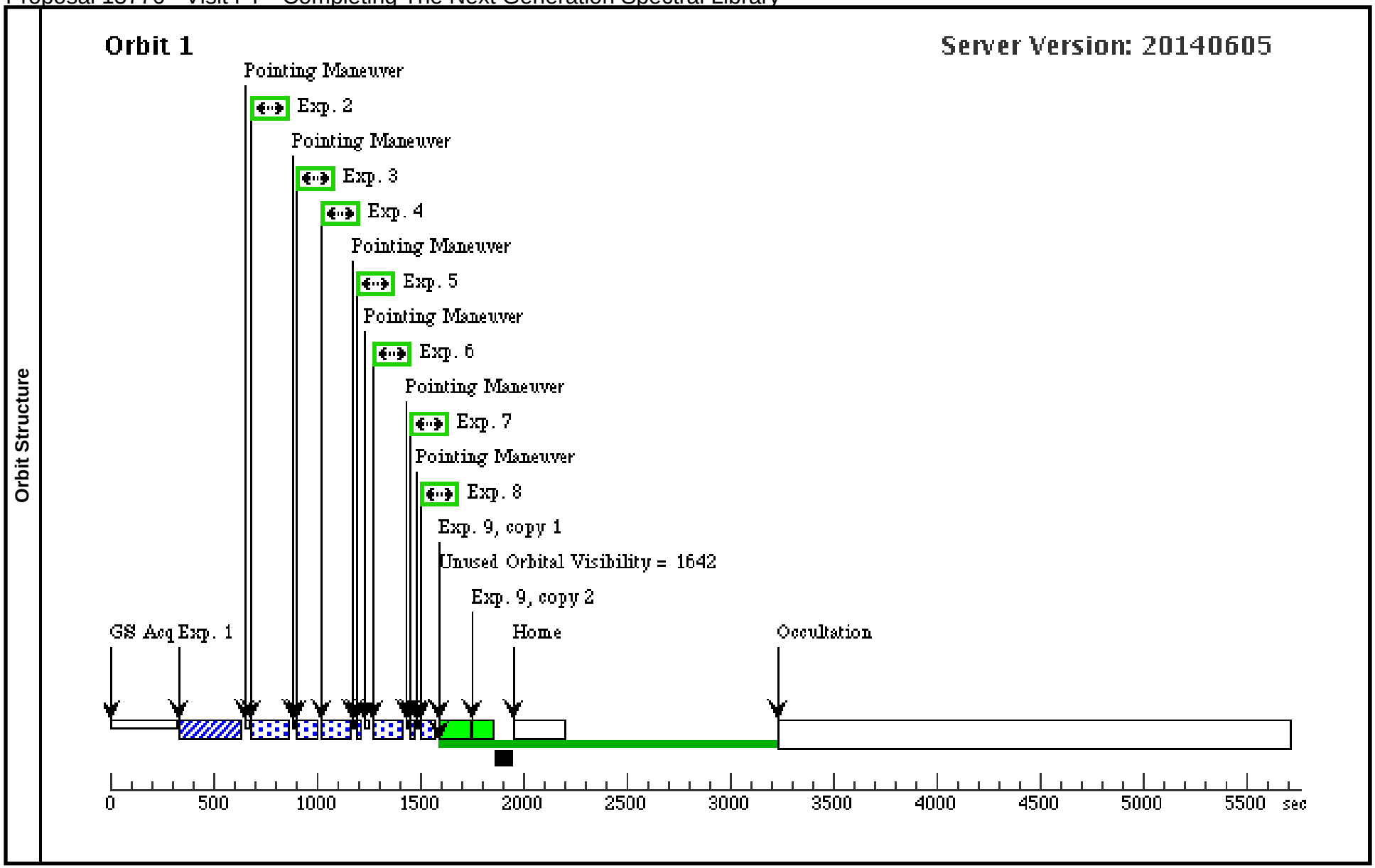
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(150)	HD173650	RA: 18 45 35.6177 (281.3984071d)	Proper Motion RA: 5.20 mas/yr	V=6.53	Reference Frame: ICRS
	Alt Name1: HIP92036	Dec: +21 59 4.84 (21.98468d)	Proper Motion Dec: 1.42 mas/yr	B-V = 0.017,	
		Equinox: J2000	Parallax: 0.00464"	V-I = 0.04,	
			Epoch of Position: 1991.25	SpType = A1VpSiHgMn	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(150) HD173650	STIS/CCD, ACQ, F25ND3	MIRROR				3.2 Secs (3.2 Secs) *[==>]*	***[1]***
2		(150) HD173650	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		88.0 Secs (88 Secs) *[==>]*	***[1]***
3		(150) HD173650	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		88.0 Secs (88 Secs) *[==>]*	***[1]***
4		(150) HD173650	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
5		(150) HD173650	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
6		(150) HD173650	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.3 Secs (7.3 Secs) *[==>]*	***[1]***
7		(150) HD173650	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.3 Secs (7.3 Secs) *[==>]*	***[1]***
8		(150) HD173650	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.3 Secs (7.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1642
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FU, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

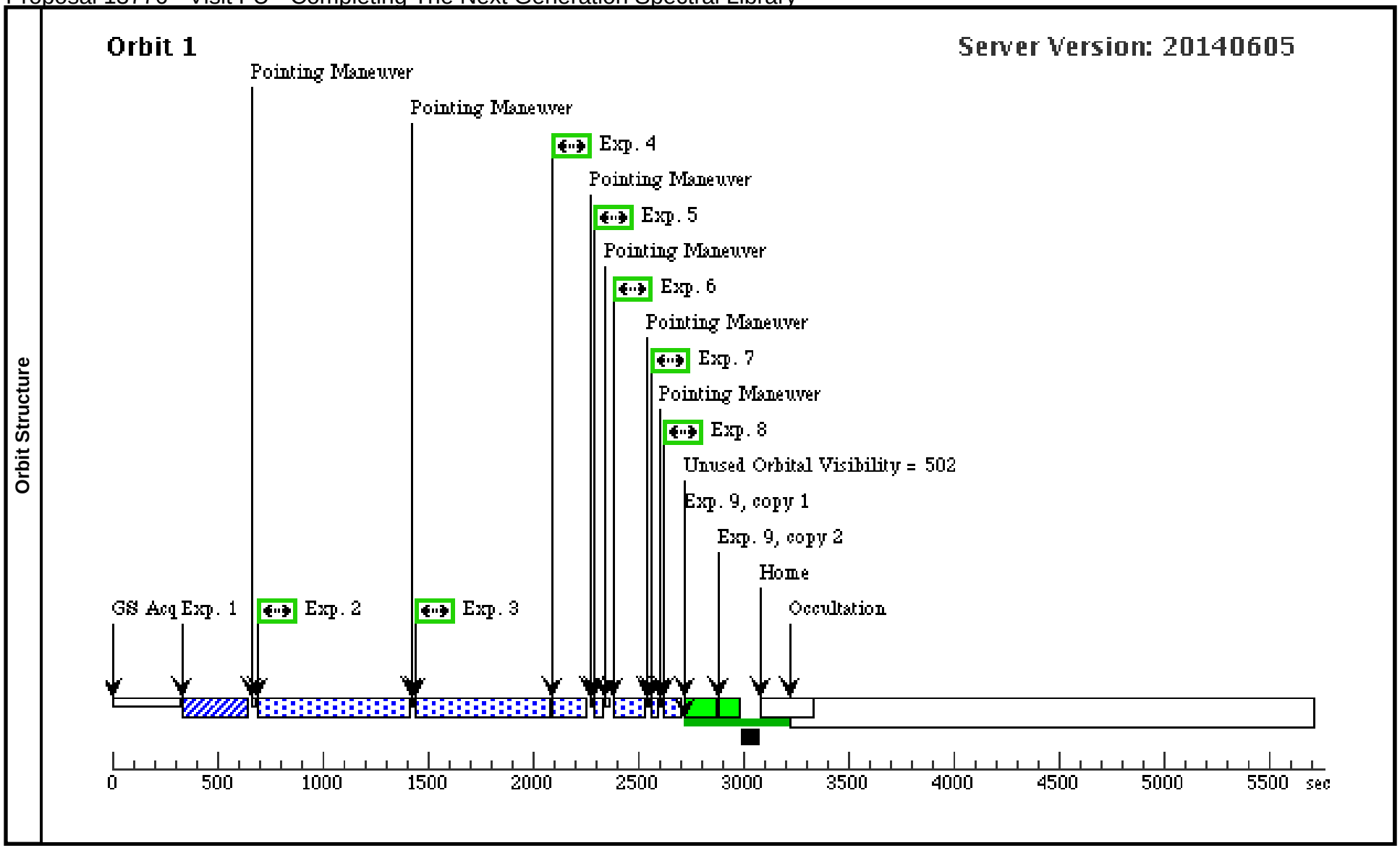
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(151)	HD175518	RA: 18 55 53.0859 (283.9711912d)	Proper Motion RA: -201.14 mas/yr	V=7.46	Reference Frame: ICRS
	Alt Name1: HIP92918	Dec: -05 44 39.38 (-5.74427d)	Proper Motion Dec: -388.04 mas/yr	B-V = 0.747,	
		Equinox: J2000	Parallax: 0.0305"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = G6IV/V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(151) HD175518	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(151) HD175518	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		621.4 Secs (621.4 Secs)	
								[==>]	***[1]***
3		(151) HD175518	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		621.4 Secs (621.4 Secs)	
								[==>]	***[1]***
4		(151) HD175518	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.9 Secs (24.9 Secs)	
								[==>]	***[1]***
5		(151) HD175518	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		24.9 Secs (24.9 Secs)	
								[==>]	***[1]***
6		(151) HD175518	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		13.7 Secs (13.7 Secs)	
								[==>]	***[1]***
7		(151) HD175518	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.7 Secs (13.7 Secs)	
								[==>]	***[1]***
8		(151) HD175518	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.7 Secs (13.7 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 502
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FV, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

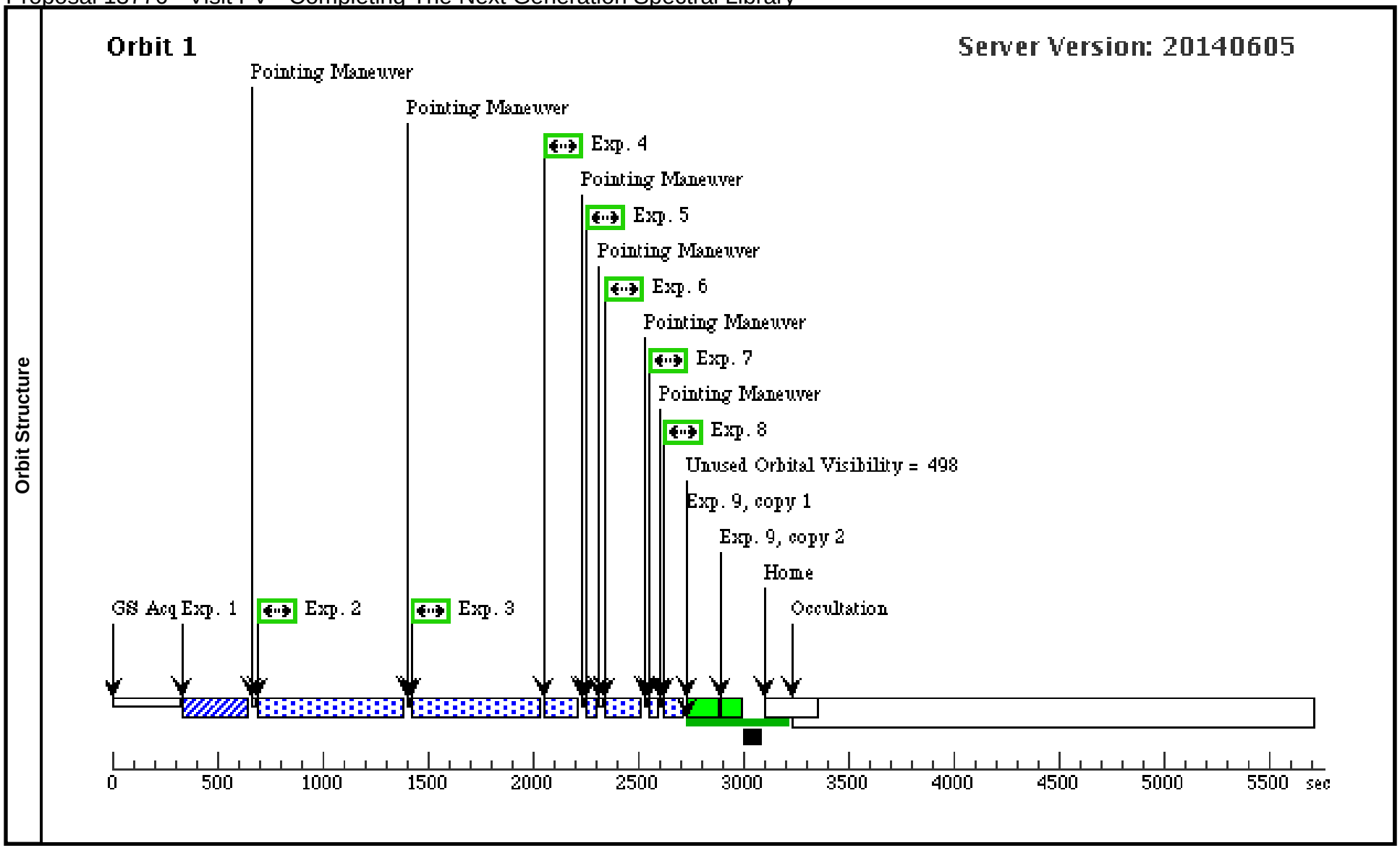
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(152)	HD176203	RA: 19 00 4.1748 (285.0173950d)	Proper Motion RA: 12.58 mas/yr	V=8.78	Reference Frame: ICRS
	Alt Name1: HIP93288	Dec: -23 03 46.74 (-23.06298d)	Proper Motion Dec: -130.04 mas/yr	B-V = 0.728,	
		Equinox: J2000	Parallax: 0.00339"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = F5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(152) HD176203	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(152) HD176203	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(152) HD176203	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(152) HD176203	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(152) HD176203	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(152) HD176203	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(152) HD176203	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(152) HD176203	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 498
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FW, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

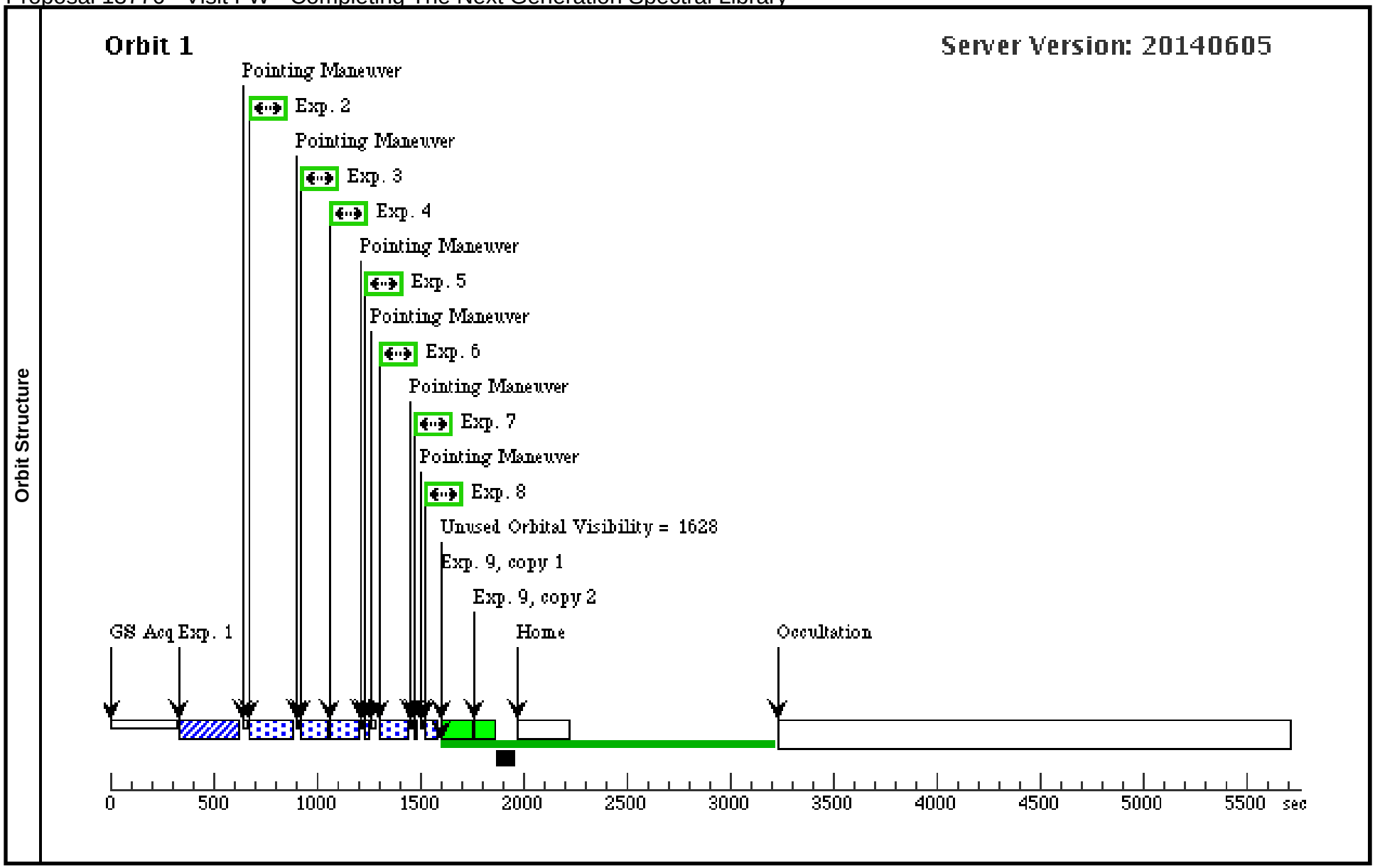
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(153)	HD176411	RA: 18 59 37.3901 (284.9057921d)	Proper Motion RA: -51.30 mas/yr	V=4.02	Reference Frame: ICRS
	Alt Name1: HIP93244	Dec: +15 04 6.52 (15.06848d)	Proper Motion Dec: -74.10 mas/yr	B-V = 1.082,	
		Equinox: J2000	Parallax: 0.0210"	V-I = 1.00,	
			Epoch of Position: 1991.25	SpType = K1IIICN0.5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(153) HD176411	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(153) HD176411	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		115.8 Secs (115.8 Secs) *[==>]*	***[1]***
3		(153) HD176411	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		115.8 Secs (115.8 Secs) *[==>]*	***[1]***
4		(153) HD176411	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
5		(153) HD176411	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
6		(153) HD176411	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
7		(153) HD176411	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
8		(153) HD176411	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1628
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FX, implementation Sat Oct 18 01:39:10 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

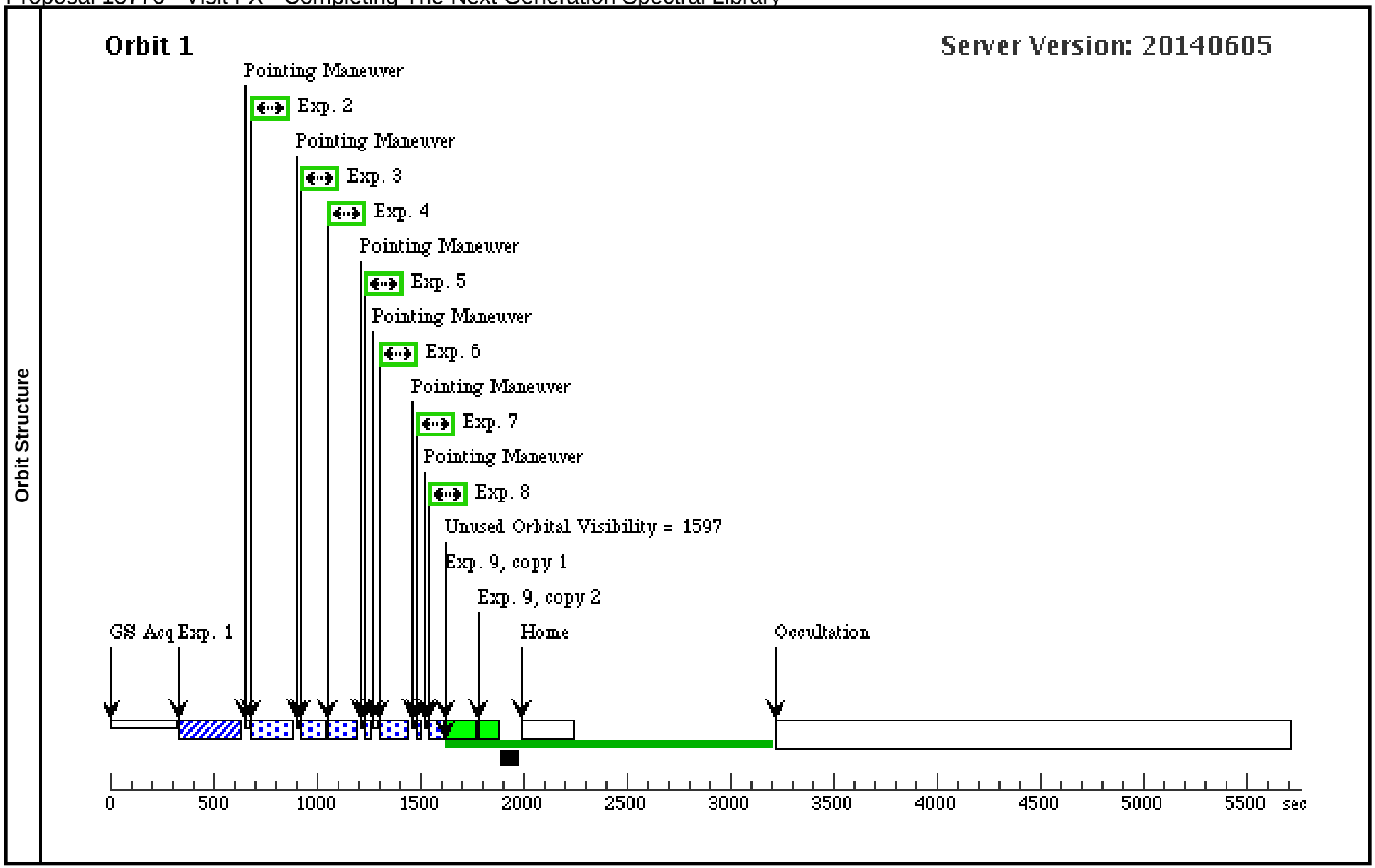
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(154)	HD177552	RA: 19 05 18.5742 (286.3273925d)	Proper Motion RA: -16.55 mas/yr	V=6.51	Reference Frame: ICRS
	Alt Name1: HIP93743	Dec: -01 30 44.02 (-1.51223d)	Proper Motion Dec: 10.40 mas/yr	B-V = 0.359,	
		Equinox: J2000	Parallax: 0.0228"	V-I = 0.42,	
			Epoch of Position: 1991.25	SpType = F2IVp	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(154) HD177552	STIS/CCD, ACQ, F25ND3	MIRROR				3.1 Secs (3.1 Secs) *[==>]*	***[1]***
2		(154) HD177552	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		103.9 Secs (103.9 Secs) *[==>]*	***[1]***
3		(154) HD177552	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		103.9 Secs (103.9 Secs) *[==>]*	***[1]***
4		(154) HD177552	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.2 Secs (9.2 Secs) *[==>]*	***[1]***
5		(154) HD177552	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.2 Secs (9.2 Secs) *[==>]*	***[1]***
6		(154) HD177552	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
7		(154) HD177552	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
8		(154) HD177552	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1597
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FY, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

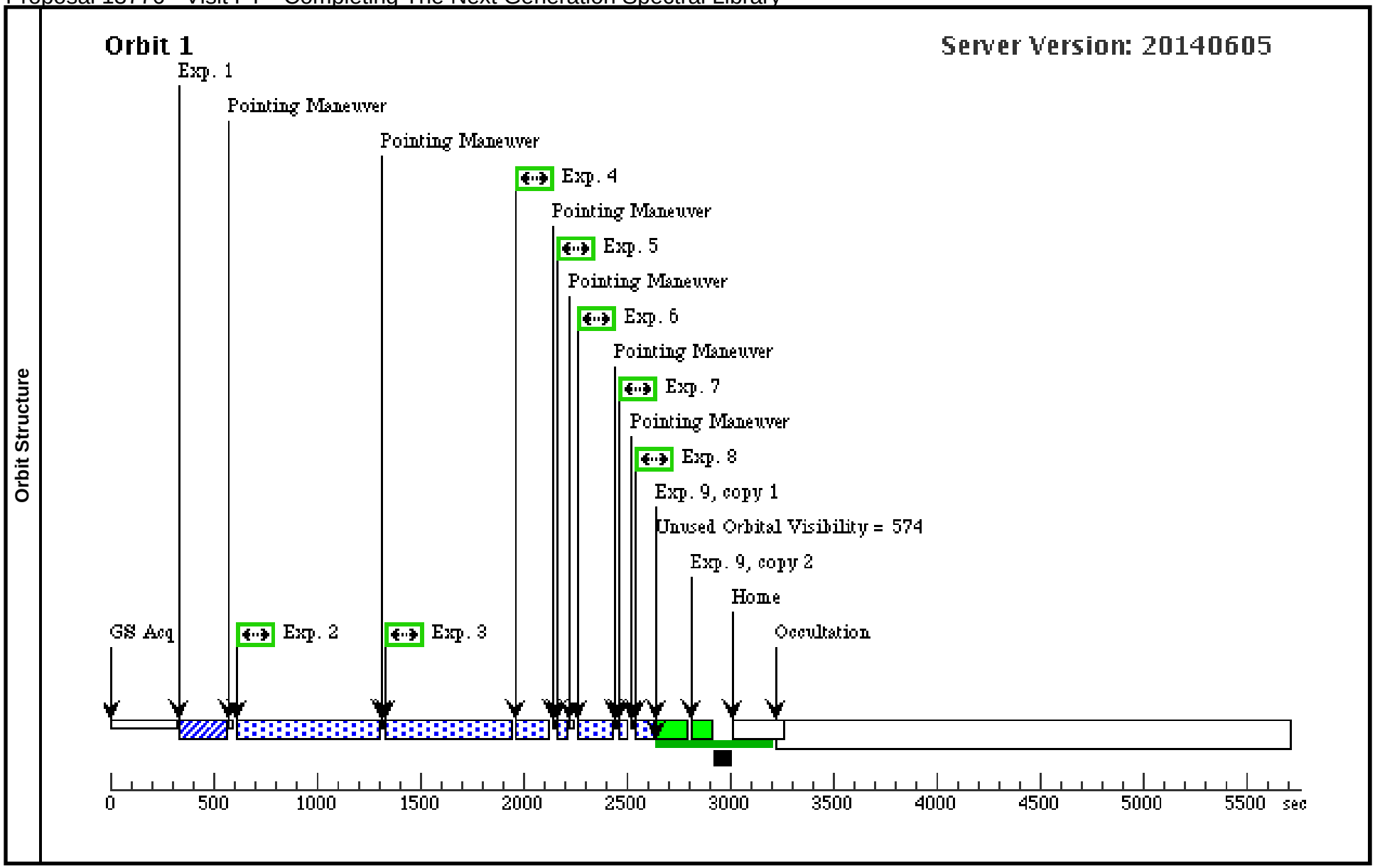
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(155)	HD179626	RA: 19 13 20.9033 (288.3370971d)	Proper Motion RA: -315.22 mas/yr	V=9.18	Reference Frame: ICRS
	Alt Name1: HIP94449	Dec: -00 35 38.41 (-.59400d)	Proper Motion Dec: -447.84 mas/yr	B-V = 0.538,	
		Equinox: J2000	Parallax: 0.00752"	V-I = 0.61,	
			Epoch of Position: 1991.25	SpType = F5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(155) HD179626	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(155) HD179626	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(155) HD179626	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(155) HD179626	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(155) HD179626	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(155) HD179626	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(155) HD179626	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(155) HD179626	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 574
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit FZ, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

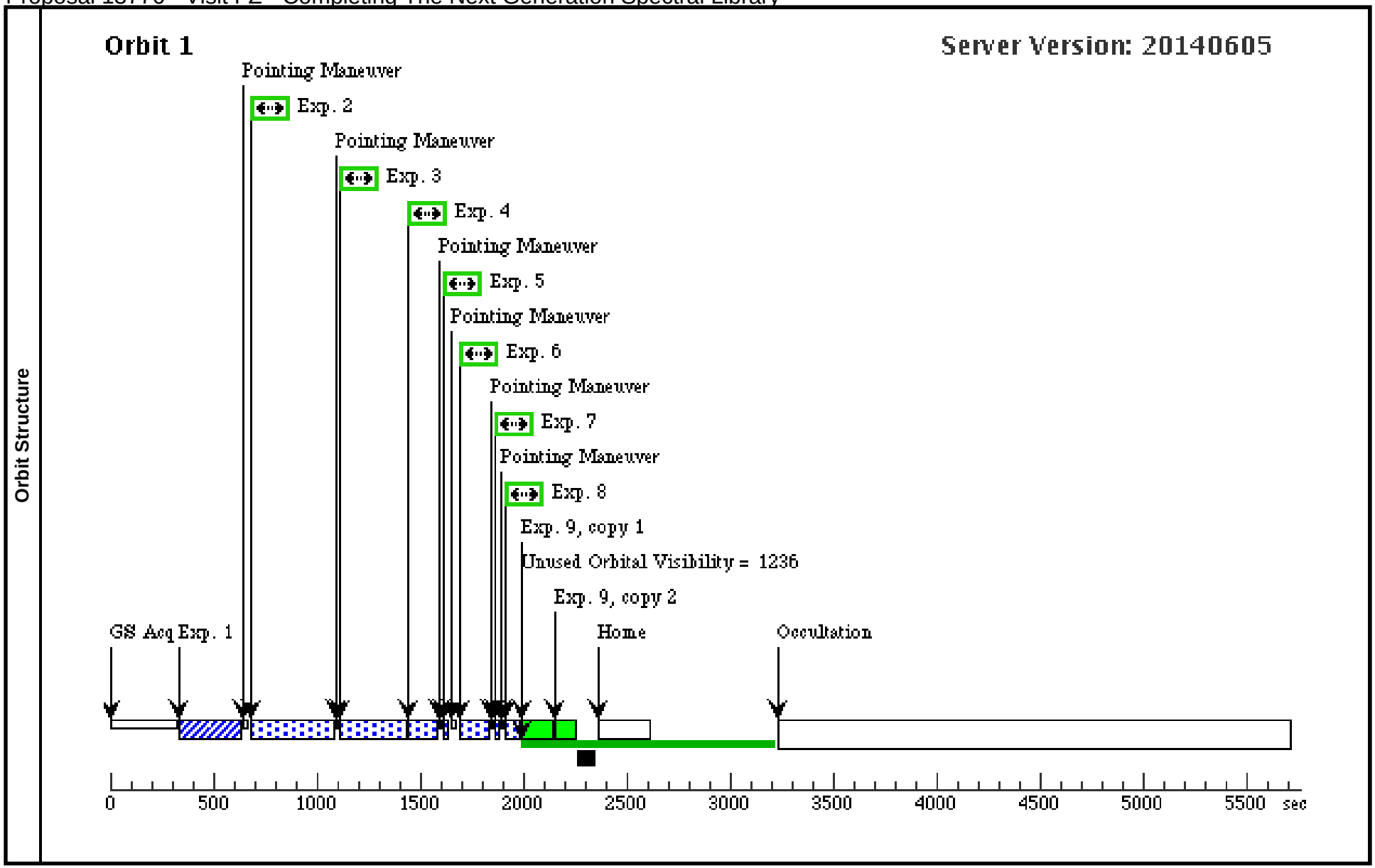
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(156)	HD180262	RA: 19 15 20.0903 (288.8337096d)	Proper Motion RA: 2.50 mas/yr	V=5.58	Reference Frame: ICRS
	Alt Name1: HIP94624	Dec: +15 05 1.24 (15.08368d)	Proper Motion Dec: -9.40 mas/yr	B-V = 1.067,	
		Equinox: J2000	Parallax: 0.00471"	V-I = 1.01,	
			Epoch of Position: 1991.25	SpType = G8II/III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(156) HD180262	STIS/CCD, ACQ, F25ND3	MIRROR				1.1 Secs (1.1 Secs) *[==>]*	***[1]***
2		(156) HD180262	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		303.7 Secs (303.7 Secs) *[==>]*	***[1]***
3		(156) HD180262	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		303.7 Secs (303.7 Secs) *[==>]*	***[1]***
4		(156) HD180262	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
5		(156) HD180262	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
6		(156) HD180262	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
7		(156) HD180262	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
8		(156) HD180262	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1236
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GA, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

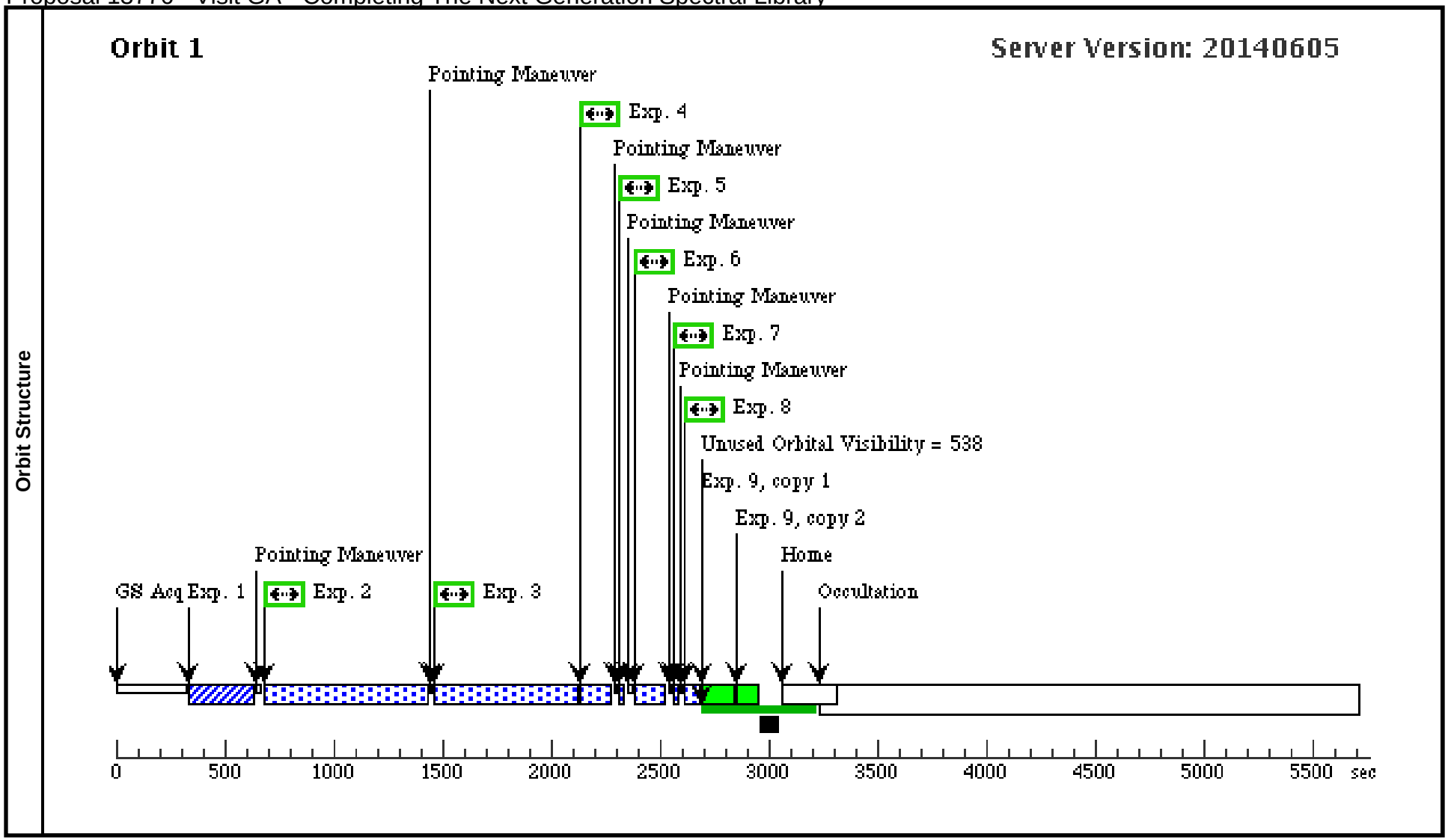
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(157)	HD180928	RA: 19 19 0.1538 (289.7506408d)	Proper Motion RA: -89.46 mas/yr	V=6.09	Reference Frame: ICRS
	Alt Name1: HIP94929	Dec: -15 32 9.19 (-15.53589d)	Proper Motion Dec: -281.84 mas/yr	B-V = 1.420,	
		Equinox: J2000	Parallax: 0.00677"	V-I = 1.52,	
			Epoch of Position: 1991.25	SpType = K4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(157) HD180928	STIS/CCD, ACQ, F25ND3	MIRROR				1.4 Secs (1.4 Secs) *[==>]*	***[1]***
2		(157) HD180928	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		650.2 Secs (650.2 Secs) *[==>]*	***[1]***
3		(157) HD180928	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		650.2 Secs (650.2 Secs) *[==>]*	***[1]***
4		(157) HD180928	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.0 Secs (7 Secs) *[==>]*	***[1]***
5		(157) HD180928	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.0 Secs (7 Secs) *[==>]*	***[1]***
6		(157) HD180928	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.8 Secs (2.8 Secs) *[==>]*	***[1]***
7		(157) HD180928	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.8 Secs (2.8 Secs) *[==>]*	***[1]***
8		(157) HD180928	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.8 Secs (2.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 538
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GB, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

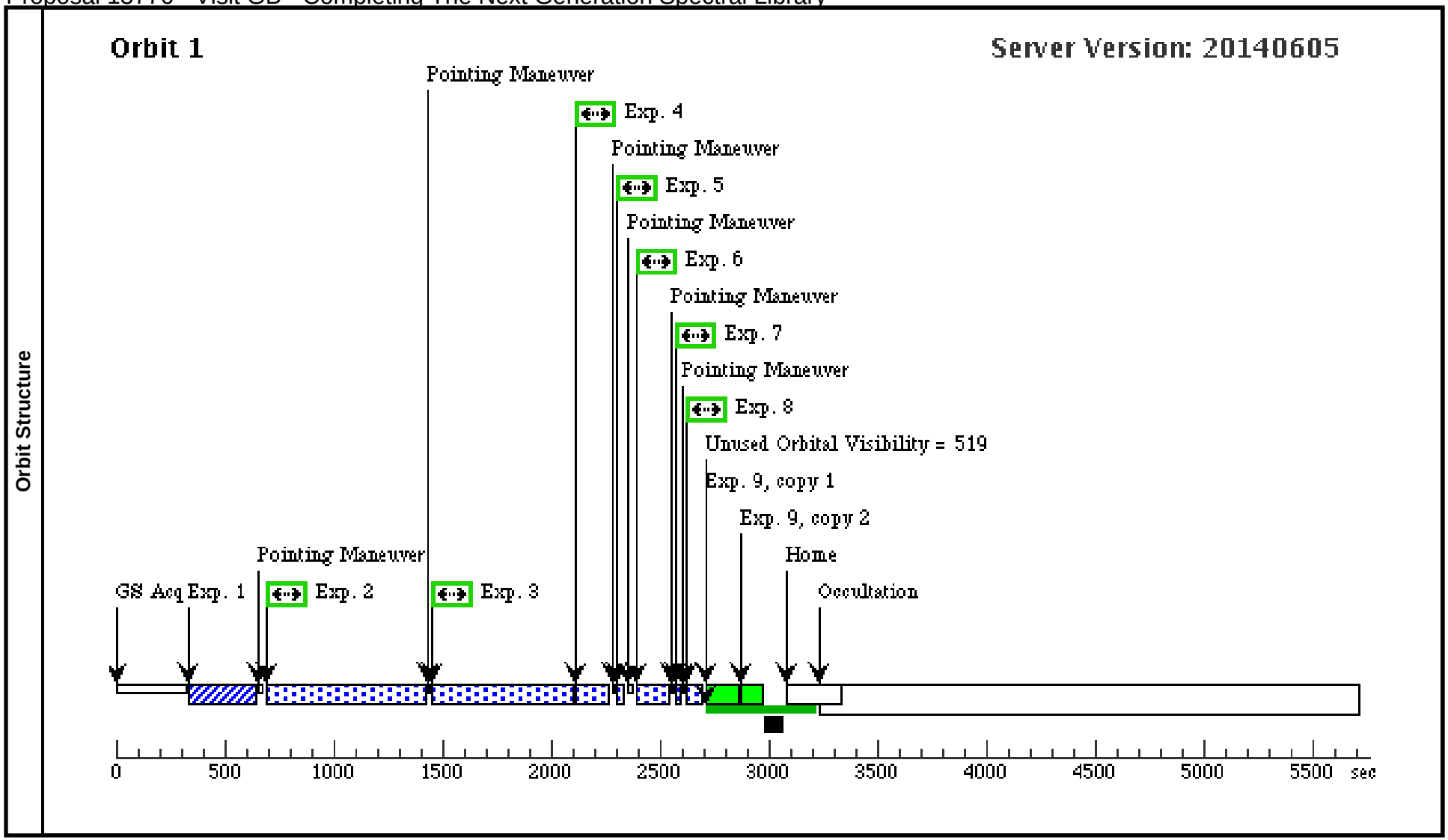
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(158)	HD182293	RA: 19 23 12.2168 (290.8009033d)	Proper Motion RA: -7.34 mas/yr	V=7.11	Reference Frame: ICRS
	Alt Name1: HIP95291	Dec: +20 16 39.74 (20.27771d)	Proper Motion Dec: 99.45 mas/yr	B-V = 1.144,	
		Equinox: J2000	Parallax: 0.00842"	V-I = 1.11,	
			Epoch of Position: 1991.25	SpType = K1V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(158) HD182293	STIS/CCD, ACQ, F25ND3	MIRROR				4.5 Secs (4.5 Secs) *[==>]*	***[1]***
2		(158) HD182293	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		633.9 Secs (633.9 Secs) *[==>]*	***[1]***
3		(158) HD182293	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		633.9 Secs (633.9 Secs) *[==>]*	***[1]***
4		(158) HD182293	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.8 Secs (17.8 Secs) *[==>]*	***[1]***
5		(158) HD182293	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		17.8 Secs (17.8 Secs) *[==>]*	***[1]***
6		(158) HD182293	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
7		(158) HD182293	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
8		(158) HD182293	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 519
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GC, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

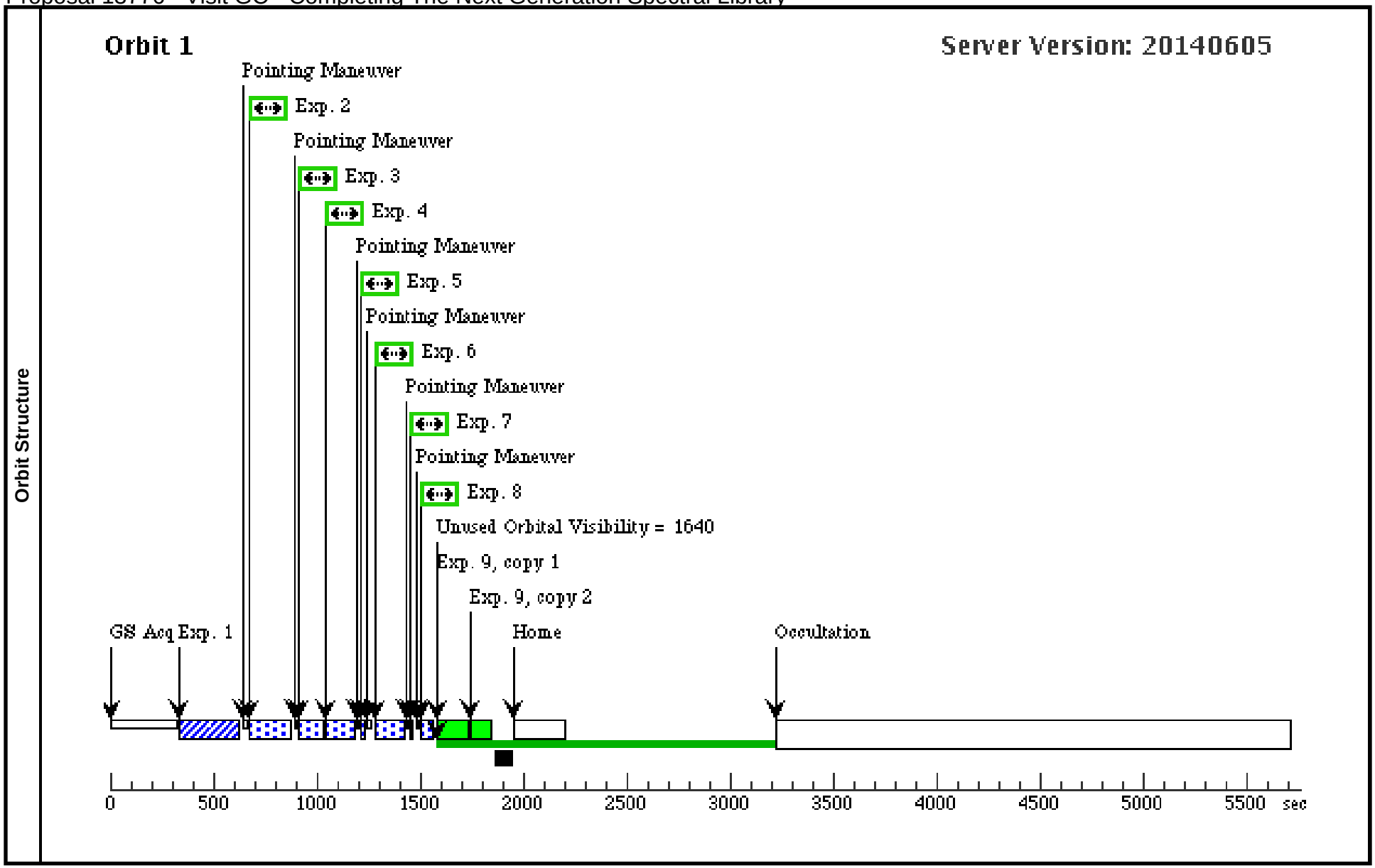
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(159)	HD182572	RA: 19 24 57.7734 (291.2407225d)	Proper Motion RA: 721.02 mas/yr	V=5.17	Reference Frame: ICRS
	Alt Name1: HIP95447	Dec: +11 56 34.26 (11.94285d)	Proper Motion Dec: 642.51 mas/yr	B-V = 0.761,	
		Equinox: J2000	Parallax: 0.0658"	V-I = 0.75,	
			Epoch of Position: 1991.25	SpType = G7IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(159) HD182572	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(159) HD182572	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		103.9 Secs (103.9 Secs) *[==>]*	***[1]***
3		(159) HD182572	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		103.9 Secs (103.9 Secs) *[==>]*	***[1]***
4		(159) HD182572	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.0 Secs (3 Secs) *[==>]*	***[1]***
5		(159) HD182572	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.0 Secs (3 Secs) *[==>]*	***[1]***
6		(159) HD182572	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
7		(159) HD182572	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
8		(159) HD182572	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1640
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GD, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

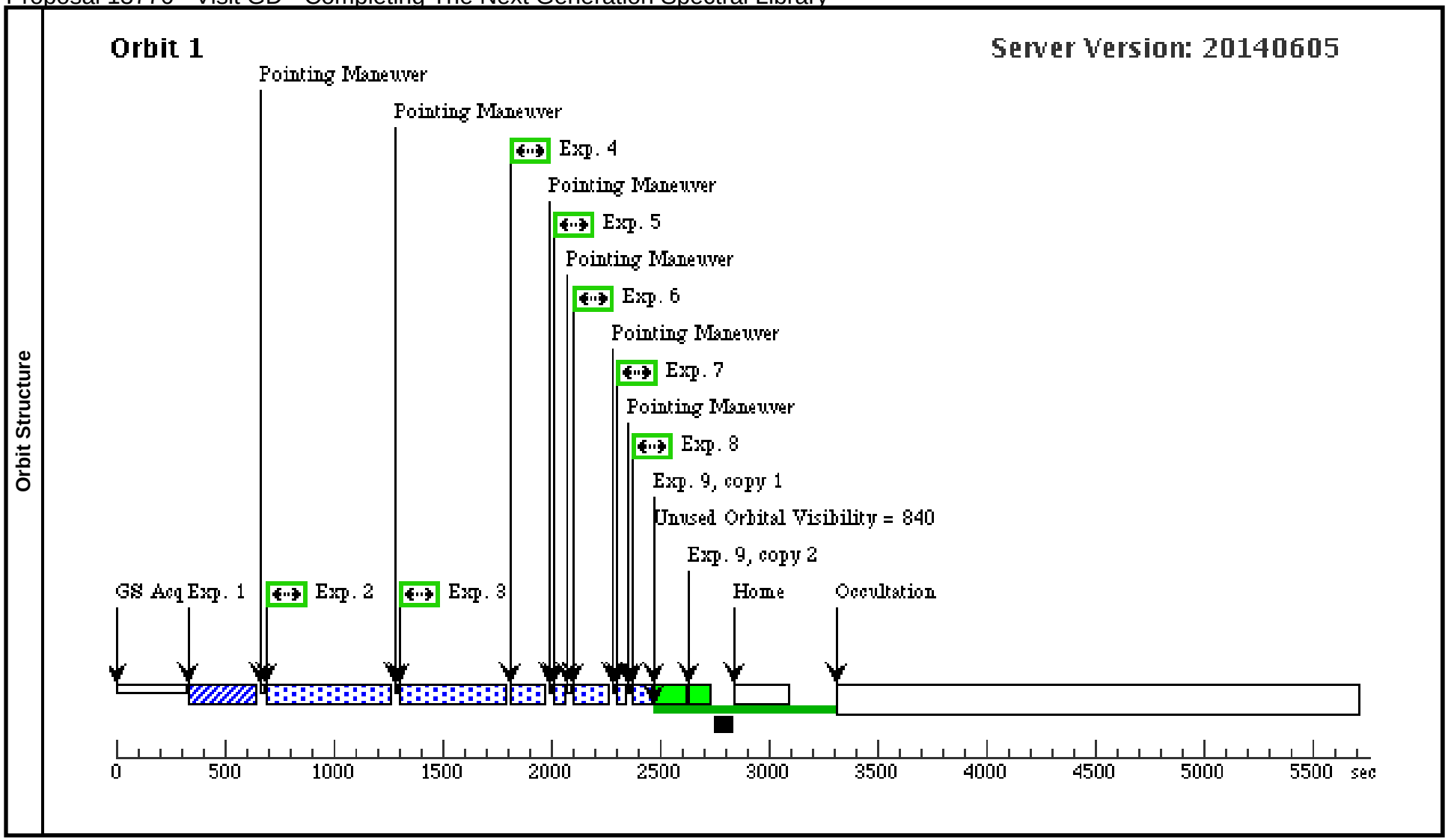
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(160)	HD182989	RA: 19 25 28.0005 (291.3666688d)	Proper Motion RA: -109.50 mas/yr	V=7.92	Reference Frame: ICRS
	Alt Name1: HIP95497	Dec: +42 47 5.41 (42.78484d)	Proper Motion Dec: -195.58 mas/yr	B-V = 0.435,	
		Equinox: J2000	Parallax: 0.00346"	V-I = 0.50,	
			Epoch of Position: 1991.25	SpType = A5:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(160) HD182989	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(160) HD182989	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		479.3 Secs (479.3 Secs) *[==>]*	***[1]***
3		(160) HD182989	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		479.3 Secs (479.3 Secs) *[==>]*	***[1]***
4		(160) HD182989	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(160) HD182989	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(160) HD182989	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		23.2 Secs (23.2 Secs) *[==>]*	***[1]***
7		(160) HD182989	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		23.2 Secs (23.2 Secs) *[==>]*	***[1]***
8		(160) HD182989	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		23.2 Secs (23.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 840
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GE, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

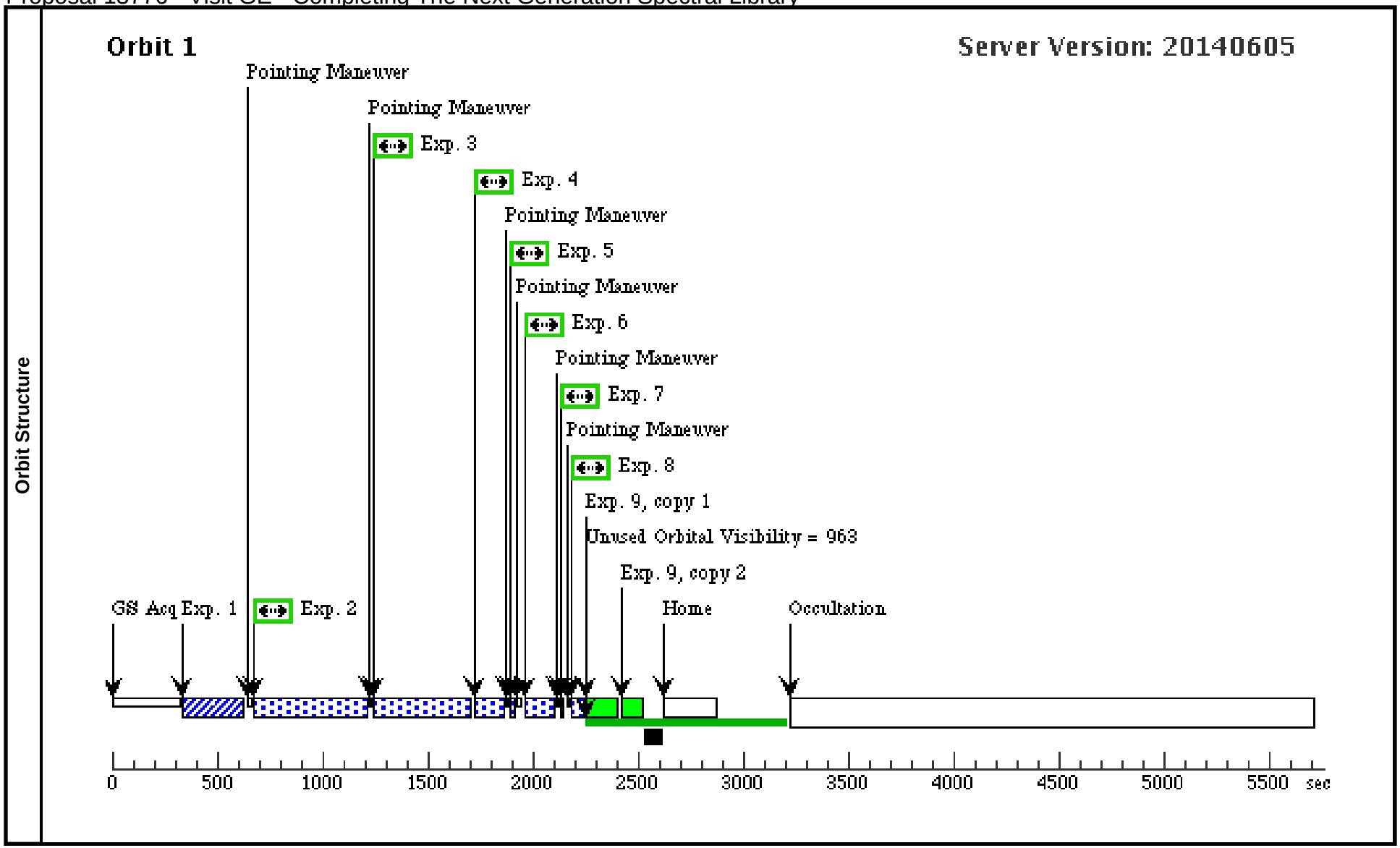
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(161)	HD184406	RA: 19 34 5.2295 (293.5217896d)	Proper Motion RA: 213.20 mas/yr	V=4.45	Reference Frame: ICRS
	Alt Name1: HIP96229	Dec: +07 22 45.55 (7.37932d)	Proper Motion Dec: -155.60 mas/yr	B-V = 1.176,	
		Equinox: J2000	Parallax: 0.0303"	V-I = 1.14,	
			Epoch of Position: 1991.25	SpType = K3IIIb	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(161) HD184406	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(161) HD184406	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		443.4 Secs (443.4 Secs) *[==>]*	***[1]***
3		(161) HD184406	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		443.4 Secs (443.4 Secs) *[==>]*	***[1]***
4		(161) HD184406	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
5		(161) HD184406	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
6		(161) HD184406	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(161) HD184406	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(161) HD184406	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 963
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GF, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

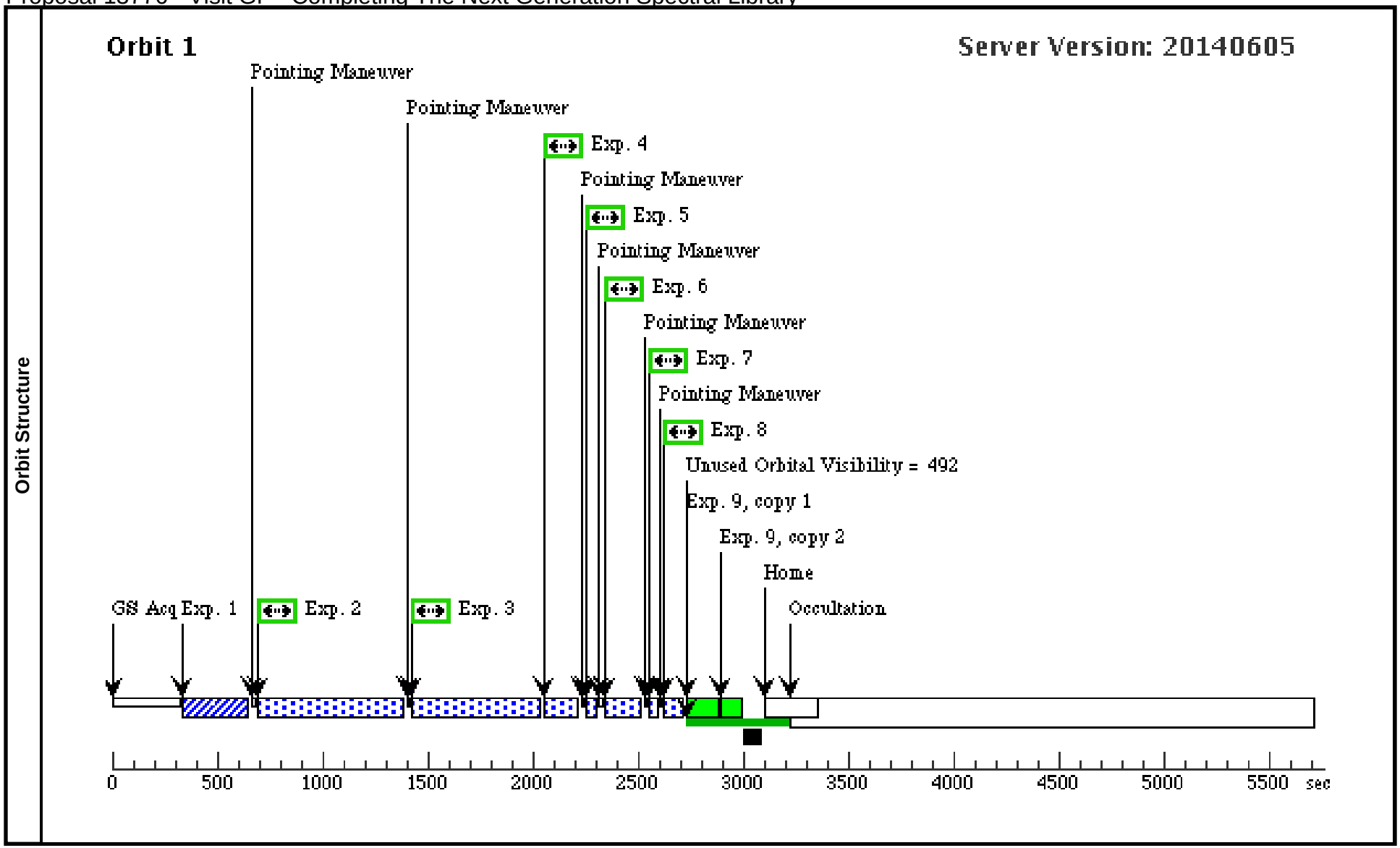
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(162)	HD188510	RA: 19 55 9.7046 (298.7904358d)	Proper Motion RA: -38.04 mas/yr	V=8.83	Reference Frame: ICRS
	Alt Name1: HIP98020	Dec: +10 44 24.85 (10.74024d)	Proper Motion Dec: 288.91 mas/yr	B-V = 0.599,	
		Equinox: J2000	Parallax: 0.0267"	V-I = 0.67,	
			Epoch of Position: 1991.25	SpType = G5V:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(162) HD188510	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(162) HD188510	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(162) HD188510	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(162) HD188510	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(162) HD188510	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(162) HD188510	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(162) HD188510	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(162) HD188510	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 492
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GG, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

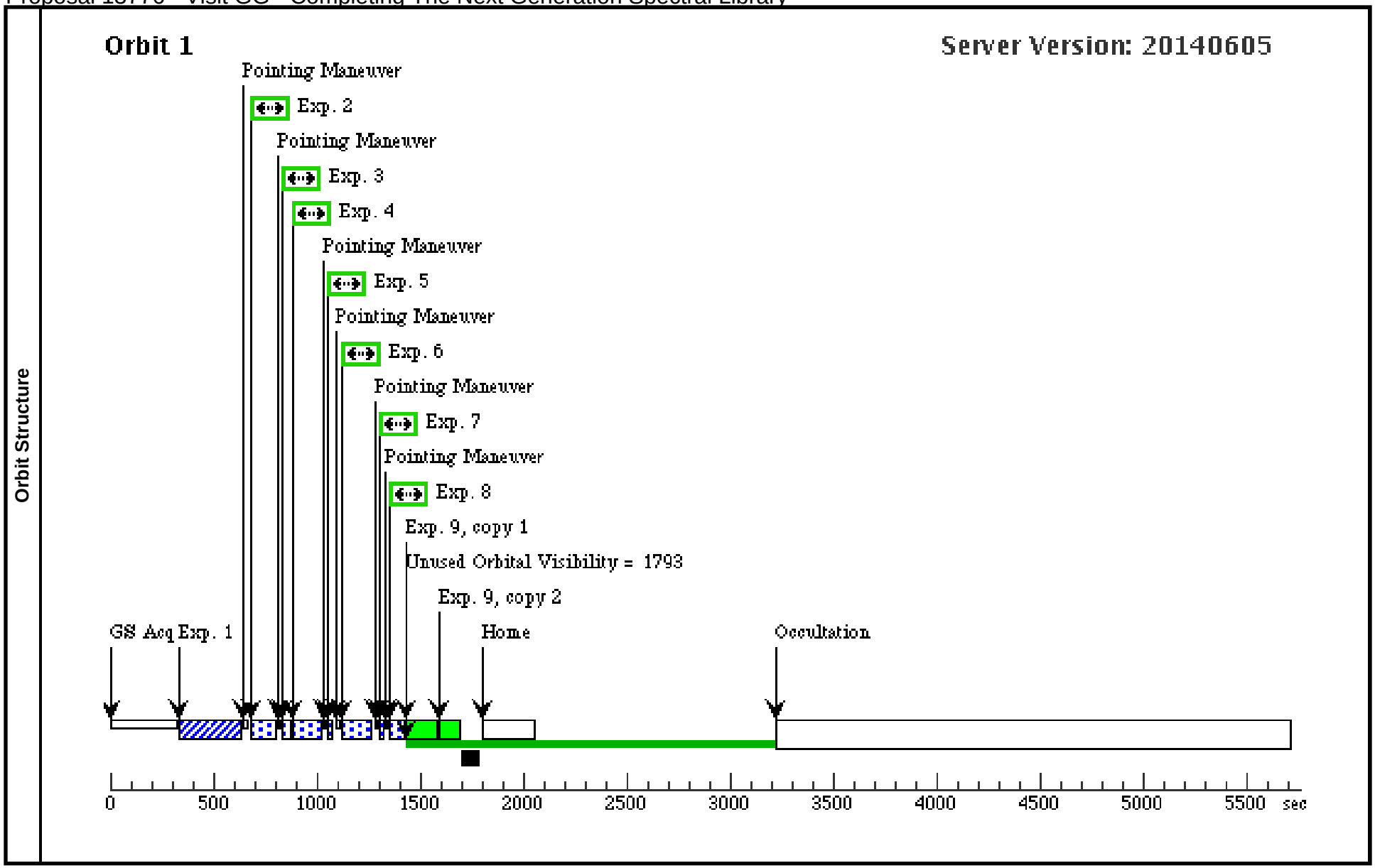
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(163)	HD188728	RA: 19 56 14.2310 (299.0592958d)	Proper Motion RA: 32.33 mas/yr	V=5.28	Reference Frame: ICRS
	Alt Name1: HIP98103	Dec: +11 25 25.36 (11.42371d)	Proper Motion Dec: 4.53 mas/yr	B-V = 0.014,	
		Equinox: J2000	Parallax: 0.0148"	V-I = 0.03,	
			Epoch of Position: 1991.25	SpType = A1IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(163) HD188728	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(163) HD188728	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		24.9 Secs (24.9 Secs) *[==>]*	***[1]***
3		(163) HD188728	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.9 Secs (24.9 Secs) *[==>]*	***[1]***
4		(163) HD188728	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
5		(163) HD188728	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
6		(163) HD188728	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
7		(163) HD188728	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
8		(163) HD188728	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1793
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GH, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

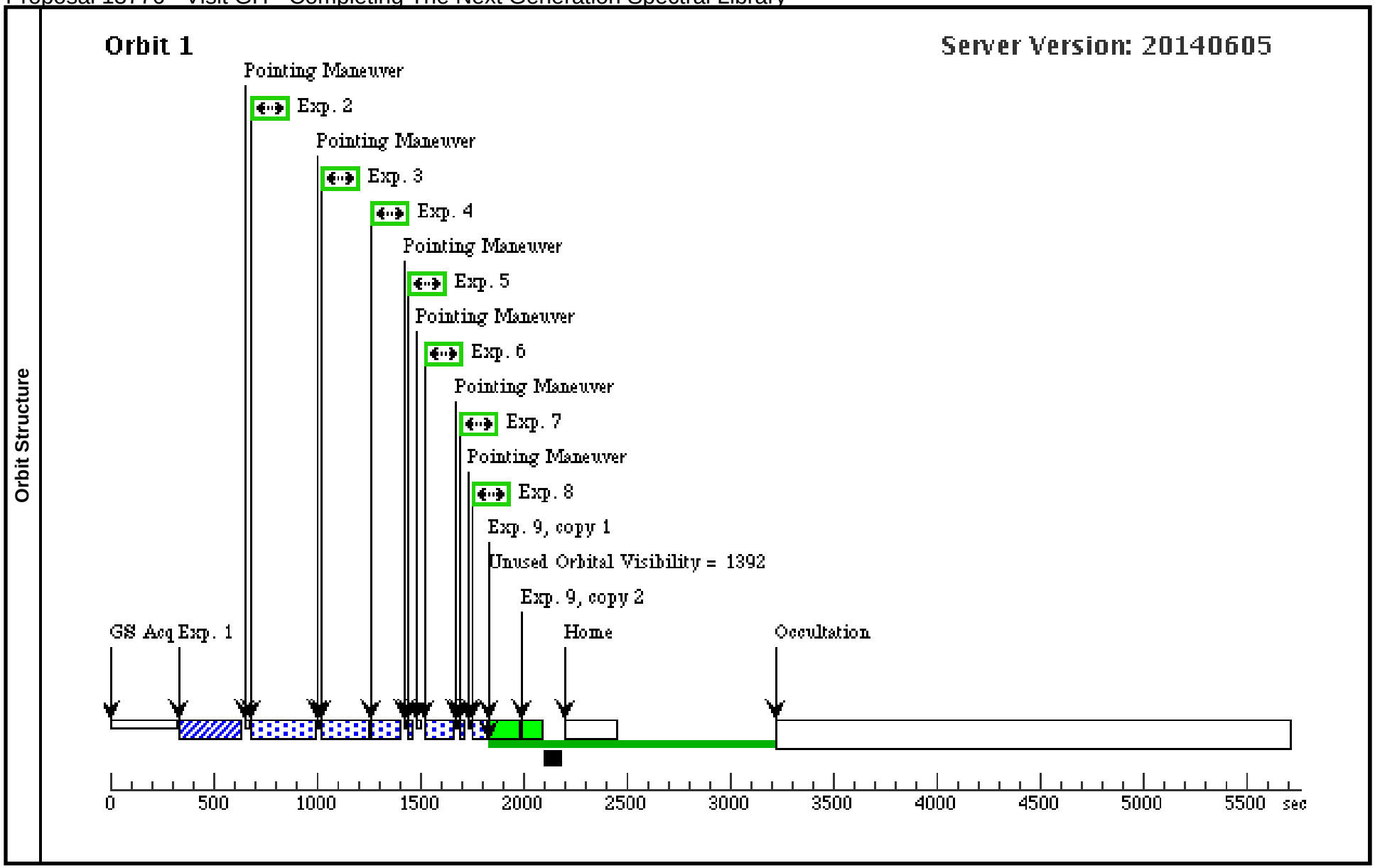
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(164)	HD190390	RA: 20 05 5.4126 (301.2725525d)	Proper Motion RA: -2.20 mas/yr	V=6.38	Reference Frame: ICRS
	Alt Name1: HIP98910	Dec: -11 35 57.76 (-11.59938d)	Proper Motion Dec: -15.50 mas/yr	B-V = 0.543,	
		Equinox: J2000	Parallax: 0.00138"	V-I = 0.62,	
			Epoch of Position: 1991.25	SpType = F2II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(164) HD190390	STIS/CCD, ACQ, F25ND3	MIRROR				2.7 Secs (2.7 Secs) *[==>]*	***[1]***
2		(164) HD190390	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		212.1 Secs (212.1 Secs) *[==>]*	***[1]***
3		(164) HD190390	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		212.1 Secs (212.1 Secs) *[==>]*	***[1]***
4		(164) HD190390	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.9 Secs (7.9 Secs) *[==>]*	***[1]***
5		(164) HD190390	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.9 Secs (7.9 Secs) *[==>]*	***[1]***
6		(164) HD190390	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
7		(164) HD190390	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
8		(164) HD190390	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1392
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GI, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

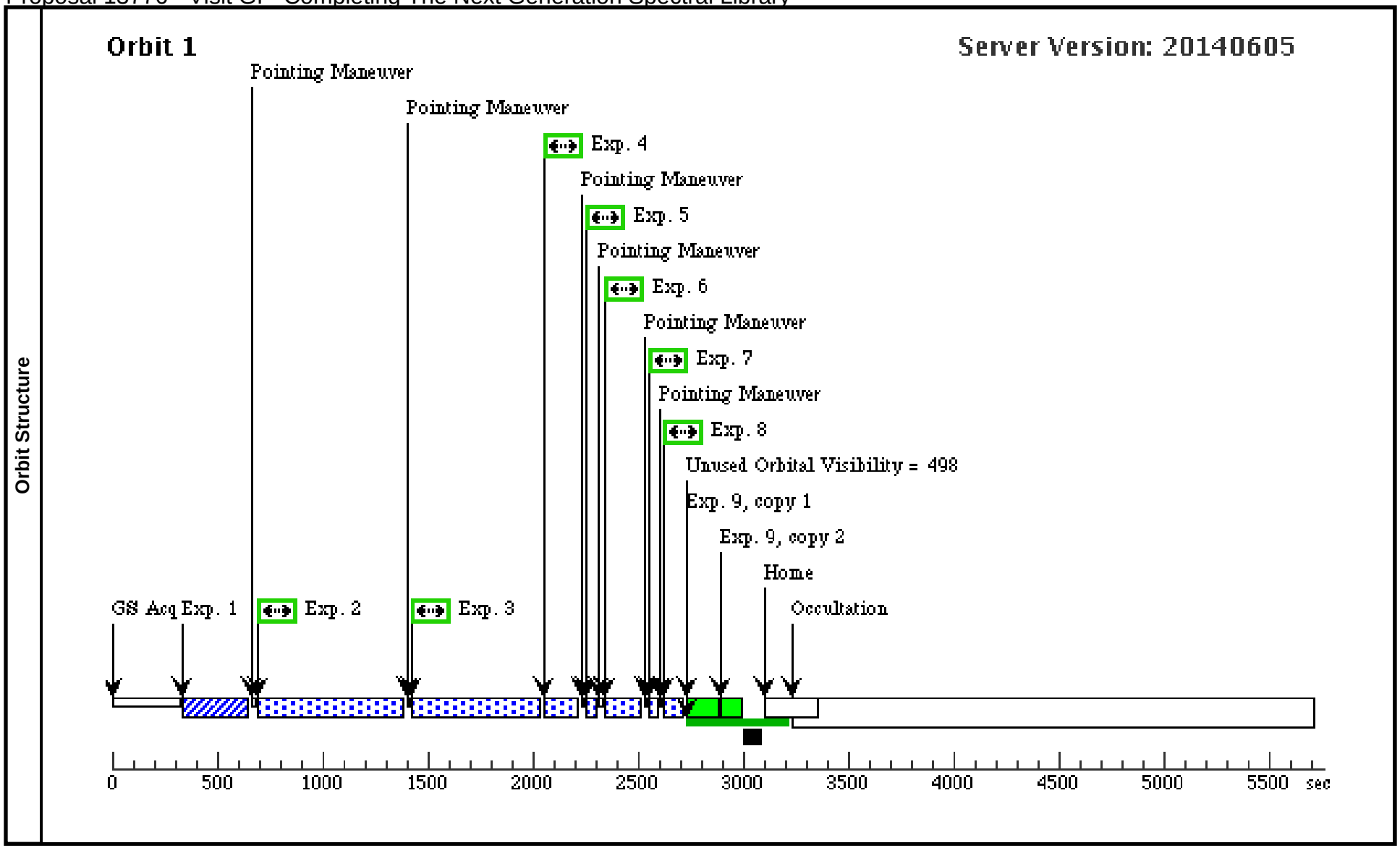
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(165)	HD191391	RA: 20 10 19.8633 (302.5827638d)	Proper Motion RA: -447.00 mas/yr	V=8.91	Reference Frame: ICRS
	Alt Name1: HIP99385	Dec: -20 29 33.06 (-20.49252d)	Proper Motion Dec: -372.30 mas/yr	B-V = 1.296,	
		Equinox: J2000	Parallax: 0.0638"	V-I = 1.50,	
			Epoch of Position: 1991.25	SpType = K6Vk	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(165) HD191391	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(165) HD191391	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(165) HD191391	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(165) HD191391	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(165) HD191391	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(165) HD191391	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(165) HD191391	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(165) HD191391	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 498
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GJ, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

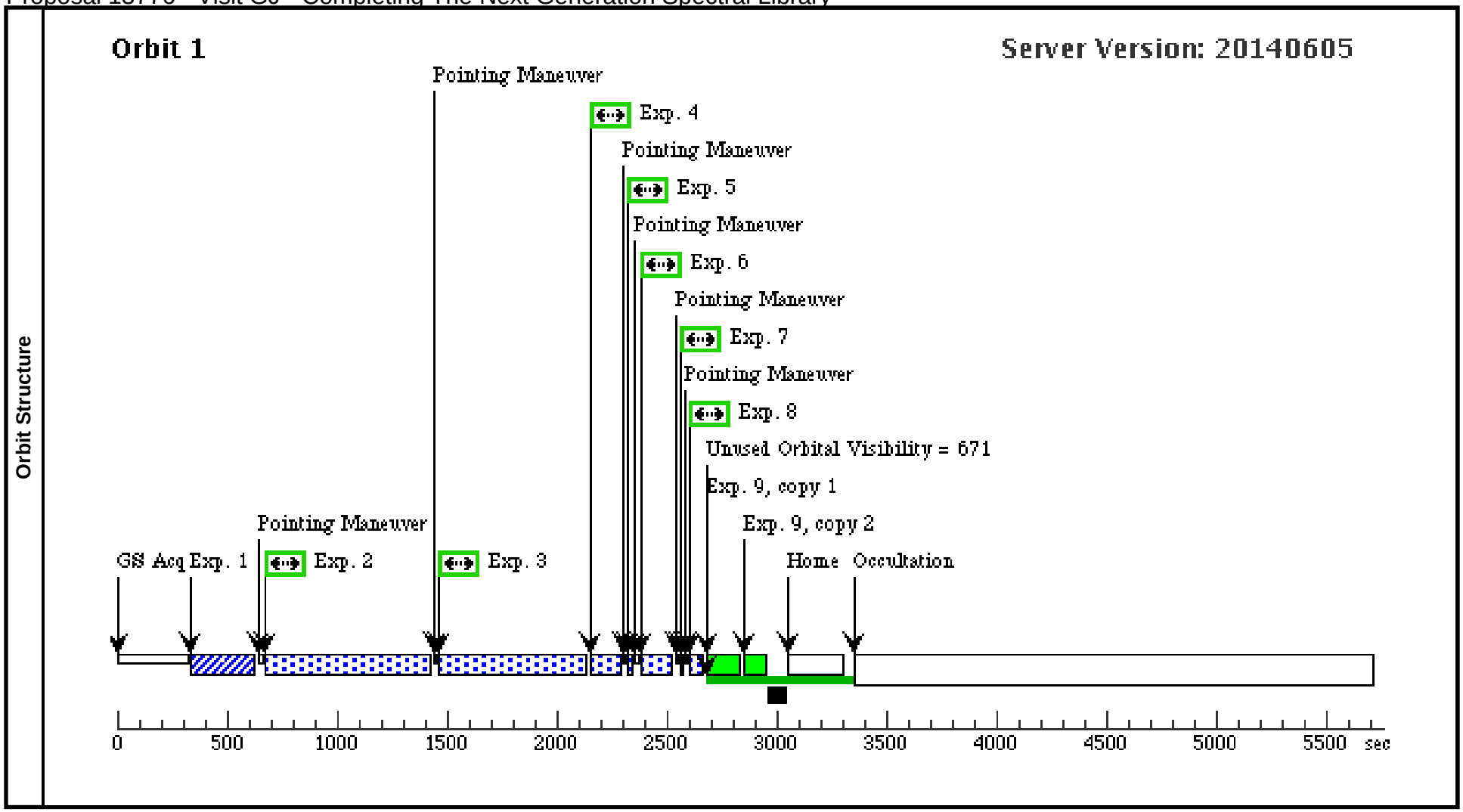
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(166)	HD192577	RA: 20 13 37.9028 (303.4079283d)	Proper Motion RA: 3.50 mas/yr	V=3.80	Reference Frame: ICRS
	Alt Name1: HIP99675	Dec: +46 44 28.77 (46.74132d)	Proper Motion Dec: 3.30 mas/yr	B-V = 1.270,	
		Equinox: J2000	Parallax: 0.00369"	V-I = 1.15,	
			Epoch of Position: 1991.25	SpType = K2II+...	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(166) HD192577	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(166) HD192577	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		658.8 Secs (658.8 Secs) *[==>]*	***[1]***
3		(166) HD192577	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		658.8 Secs (658.8 Secs) *[==>]*	***[1]***
4		(166) HD192577	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
5		(166) HD192577	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
6		(166) HD192577	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(166) HD192577	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(166) HD192577	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 671
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GK, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

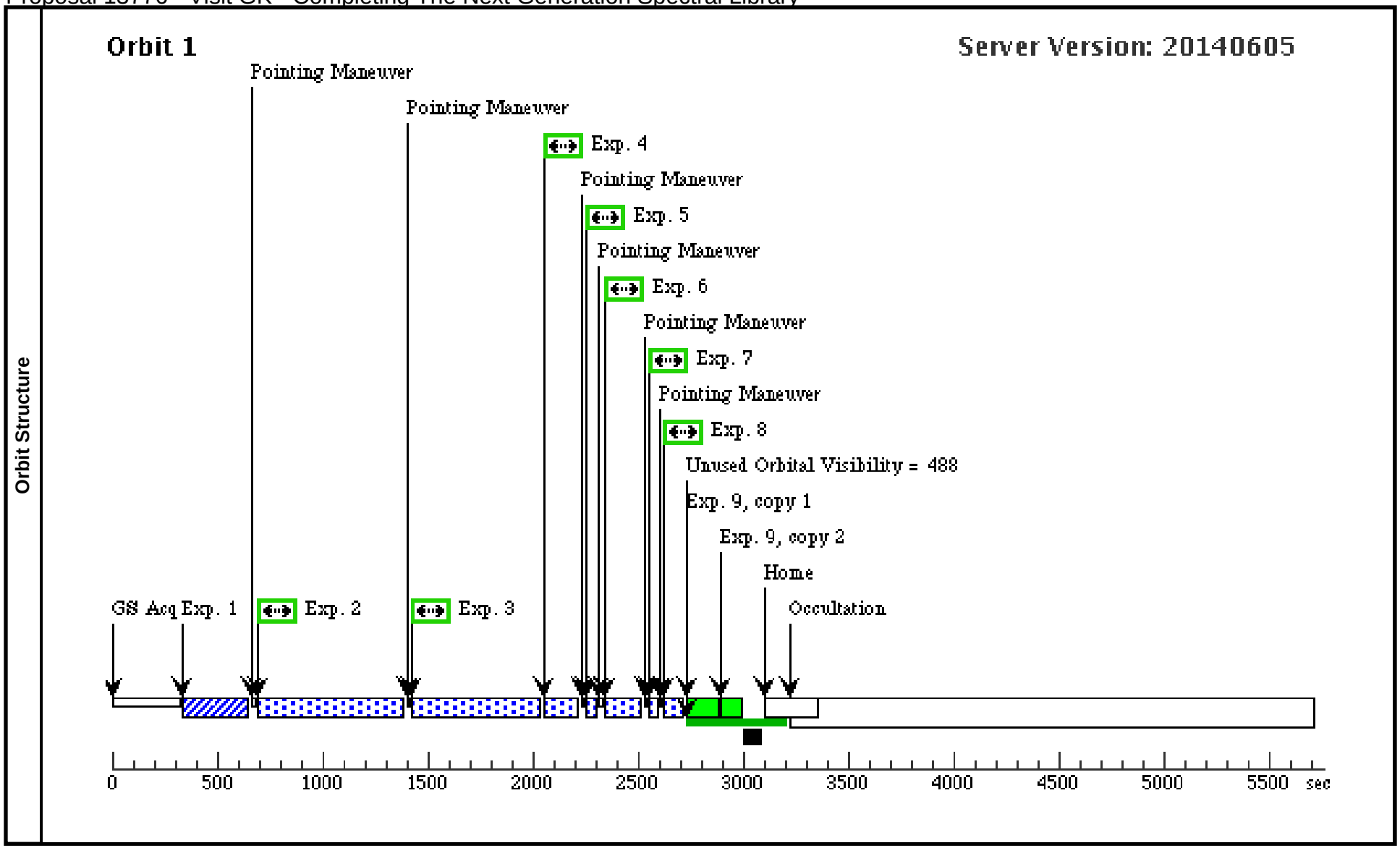
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(167)	HD192718	RA: 20 16 37.9028 (304.1579283d)	Proper Motion RA: 313.73 mas/yr	V=8.39	Reference Frame: ICRS
	Alt Name1: HIP99938	Dec: -07 26 36.71 (-7.44353d)	Proper Motion Dec: -130.02 mas/yr	B-V = 0.580,	
		Equinox: J2000	Parallax: 0.0176"	V-I = 0.65,	
			Epoch of Position: 1991.25	SpType = G3/5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(167) HD192718	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(167) HD192718	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(167) HD192718	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(167) HD192718	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(167) HD192718	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(167) HD192718	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(167) HD192718	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(167) HD192718	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 488
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GL, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

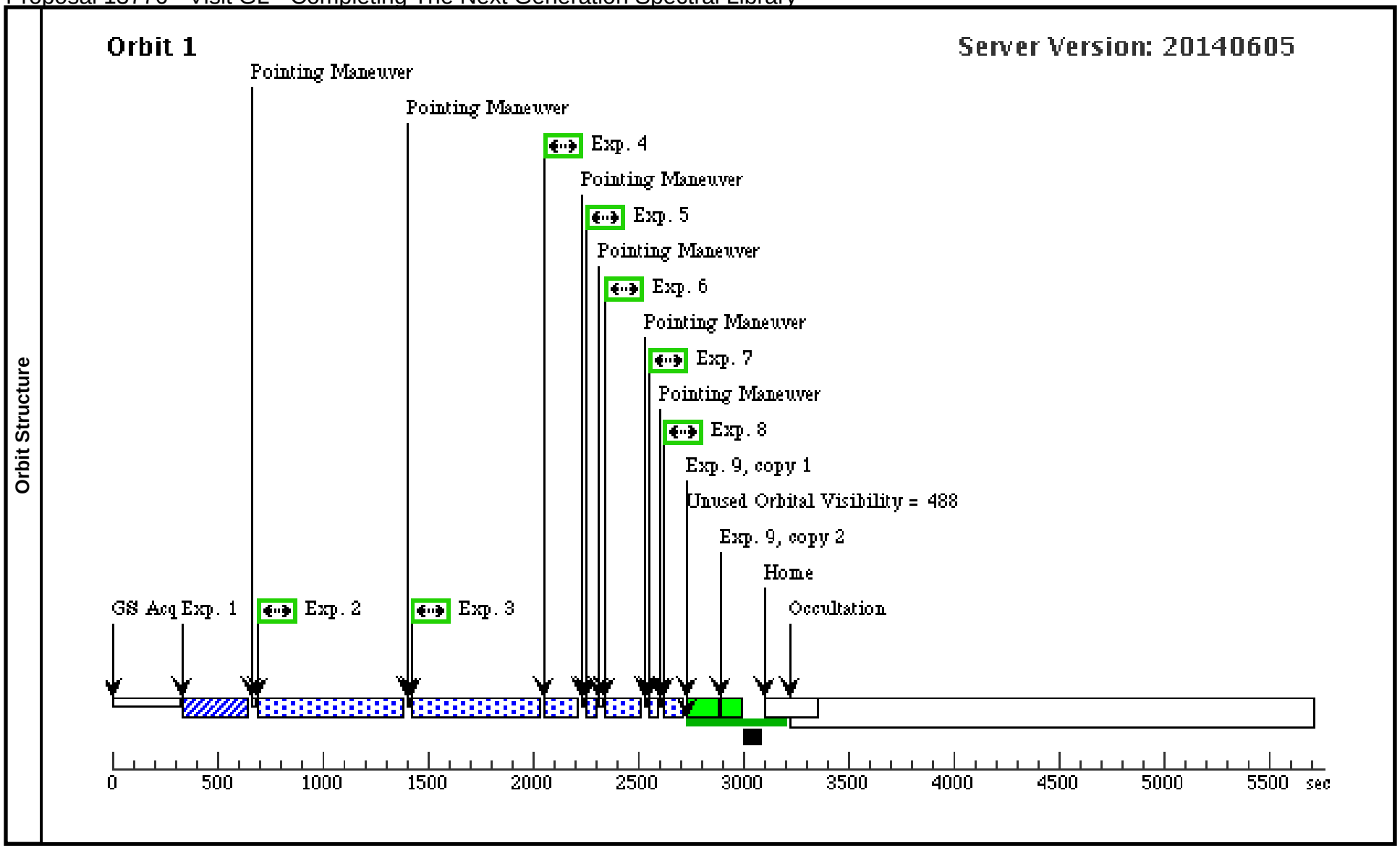
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(168)	HD195633	RA: 20 32 23.9502 (308.0997925d)	Proper Motion RA: 73.93 mas/yr	V=8.54	Reference Frame: ICRS
	Alt Name1: HIP101346	Dec: +06 31 3.06 (6.51752d)	Proper Motion Dec: 22.31 mas/yr	B-V = 0.544,	
		Equinox: J2000	Parallax: 0.0100"	V-I = 0.62,	
			Epoch of Position: 1991.25	SpType = G0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(168) HD195633	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(168) HD195633	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(168) HD195633	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(168) HD195633	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(168) HD195633	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(168) HD195633	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(168) HD195633	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(168) HD195633	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 488
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GM, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

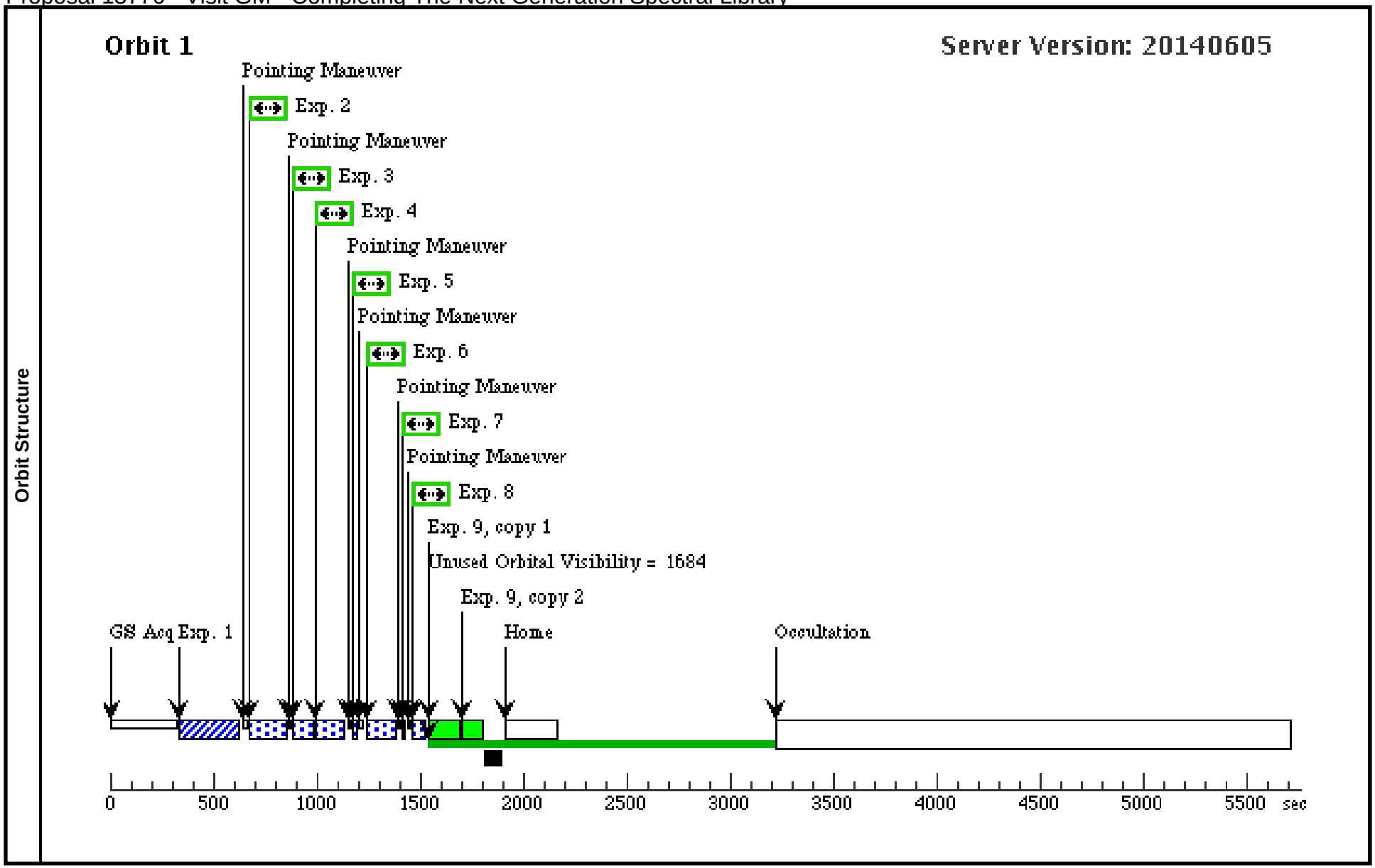
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(169)	HD196755	RA: 20 39 7.5952 (309.7816467d)	Proper Motion RA: 322.20 mas/yr	V=5.07	Reference Frame: ICRS
	Alt Name1: HIP101916	Dec: +10 05 10.15 (10.08615d)	Proper Motion Dec: 21.20 mas/yr	B-V = 0.702,	
		Equinox: J2000	Parallax: 0.0332"	V-I = 0.75,	
			Epoch of Position: 1991.25	SpType = G2IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(169) HD196755	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(169) HD196755	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		81.4 Secs (81.4 Secs) *[==>]*	***[1]***
3		(169) HD196755	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		81.4 Secs (81.4 Secs) *[==>]*	***[1]***
4		(169) HD196755	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.8 Secs (2.8 Secs) *[==>]*	***[1]***
5		(169) HD196755	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.8 Secs (2.8 Secs) *[==>]*	***[1]***
6		(169) HD196755	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
7		(169) HD196755	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
8		(169) HD196755	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1684
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GN, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

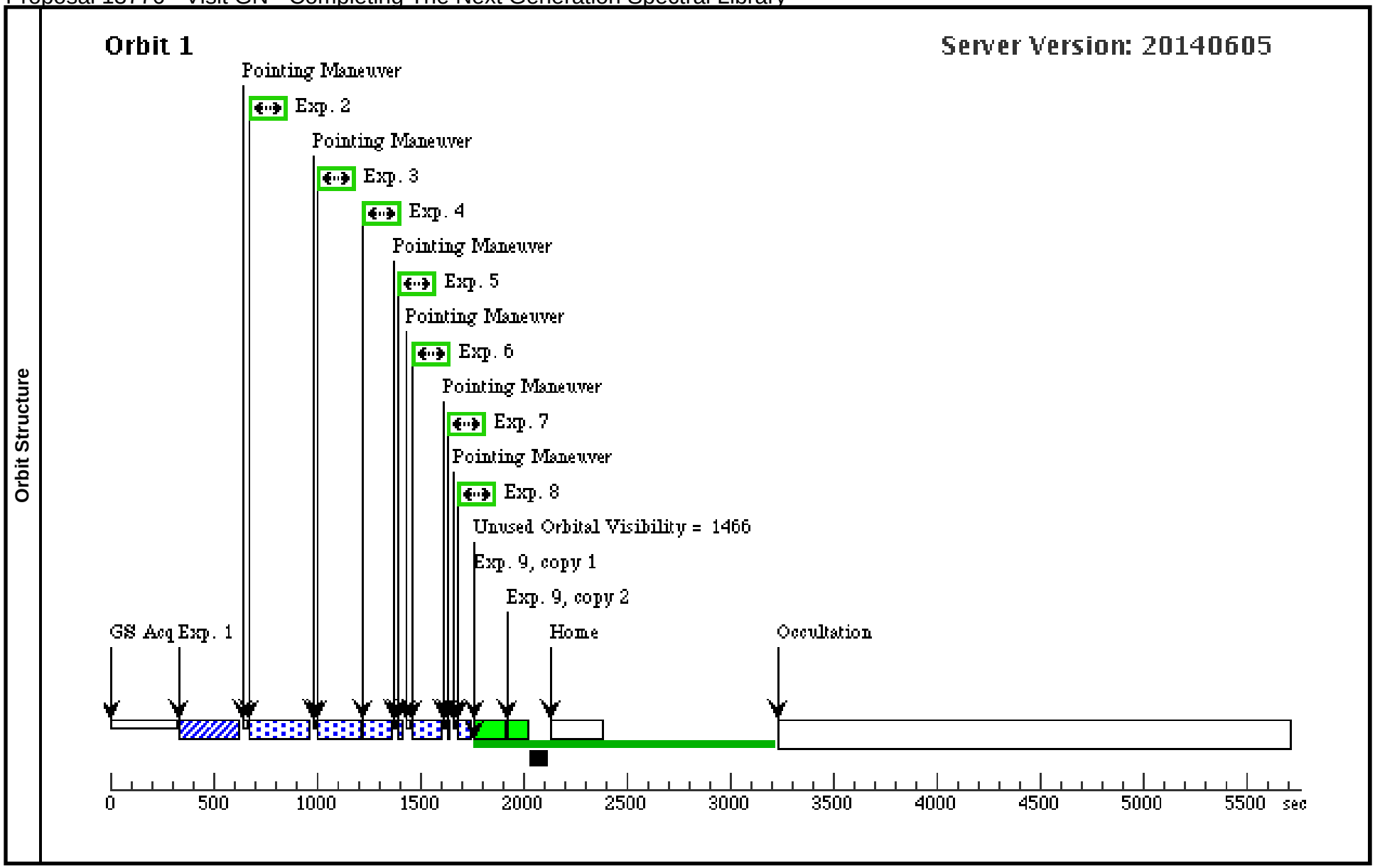
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(170)	HD197964	RA: 20 46 39.5215 (311.6646729d)	Proper Motion RA: -30.50 mas/yr	V=4.27	Reference Frame: ICRS
	Alt Name1: HIP102532	Dec: +16 07 29.18 (16.12477d)	Proper Motion Dec: -198.40 mas/yr	B-V = 1.042,	
		Equinox: J2000	Parallax: 0.0321"	V-I = 1.03,	
			Epoch of Position: 1991.25	SpType = K1IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(170) HD197964	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(170) HD197964	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		196.5 Secs (196.5 Secs) *[==>]*	***[1]***
3		(170) HD197964	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		196.5 Secs (196.5 Secs) *[==>]*	***[1]***
4		(170) HD197964	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
5		(170) HD197964	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
6		(170) HD197964	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
7		(170) HD197964	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
8		(170) HD197964	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1466
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GO, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

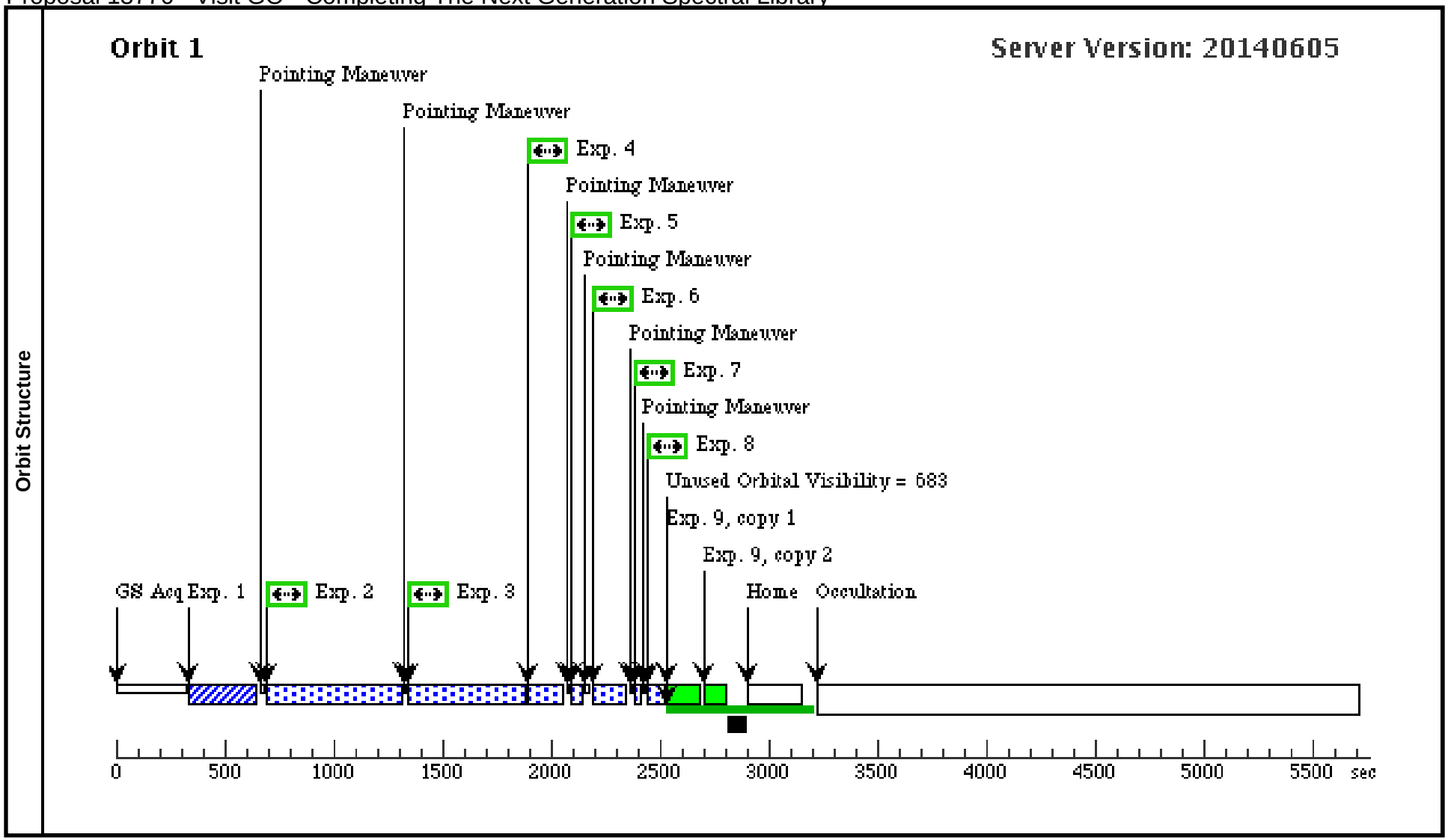
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(171)	HD205702	RA: 21 36 53.3569 (324.2223204d)	Proper Motion RA: -90.76 mas/yr	V=7.62	Reference Frame: ICRS
	Alt Name1: HIP106707	Dec: +05 48 54.52 (5.81514d)	Proper Motion Dec: -117.66 mas/yr	B-V = 0.560,	
		Equinox: J2000	Parallax: 0.0175"	V-I = 0.63,	
			Epoch of Position: 1991.25	SpType = F8	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(171) HD205702	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(171) HD205702	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		522.2 Secs (522.2 Secs) *[==>]*	***[1]***
3		(171) HD205702	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		522.2 Secs (522.2 Secs) *[==>]*	***[1]***
4		(171) HD205702	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		28.5 Secs (28.5 Secs) *[==>]*	***[1]***
5		(171) HD205702	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		28.5 Secs (28.5 Secs) *[==>]*	***[1]***
6		(171) HD205702	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		16.6 Secs (16.6 Secs) *[==>]*	***[1]***
7		(171) HD205702	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.6 Secs (16.6 Secs) *[==>]*	***[1]***
8		(171) HD205702	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.6 Secs (16.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 683
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GP, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

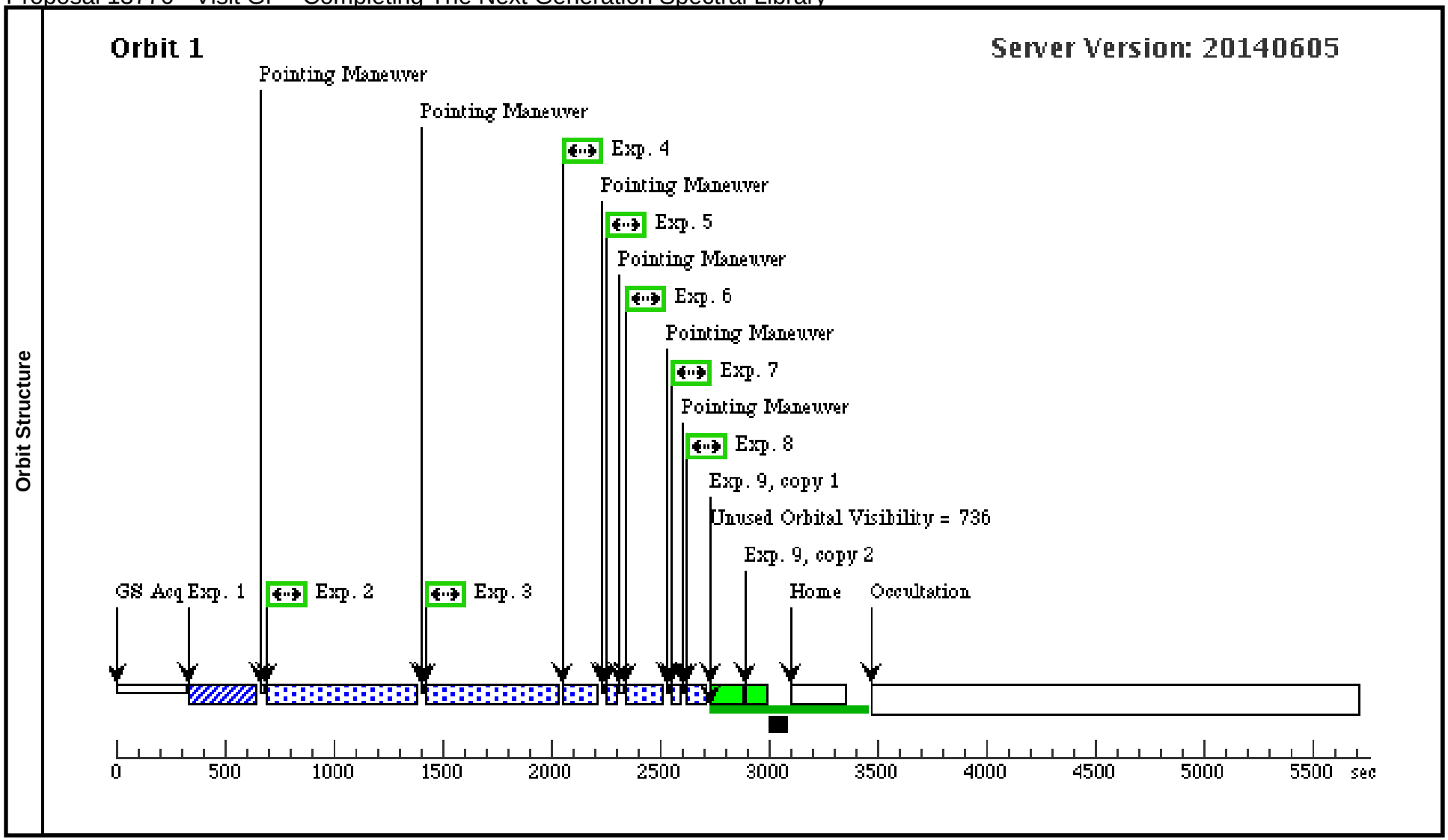
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(172)	HD206998	RA: 21 47 43.9746 (326.9332275d)	Proper Motion RA: 31.53 mas/yr	V=8.69	Reference Frame: ICRS
	Alt Name1: HIP107607	Dec: -55 39 14.97 (-55.65416d)	Proper Motion Dec: -178.82 mas/yr	B-V = 0.554,	
		Equinox: J2000	Parallax: 0.0113"	V-I = 0.63,	
			Epoch of Position: 1991.25	SpType = G0WF5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(172) HD206998	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(172) HD206998	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(172) HD206998	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(172) HD206998	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(172) HD206998	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(172) HD206998	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(172) HD206998	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(172) HD206998	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 736
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GQ, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

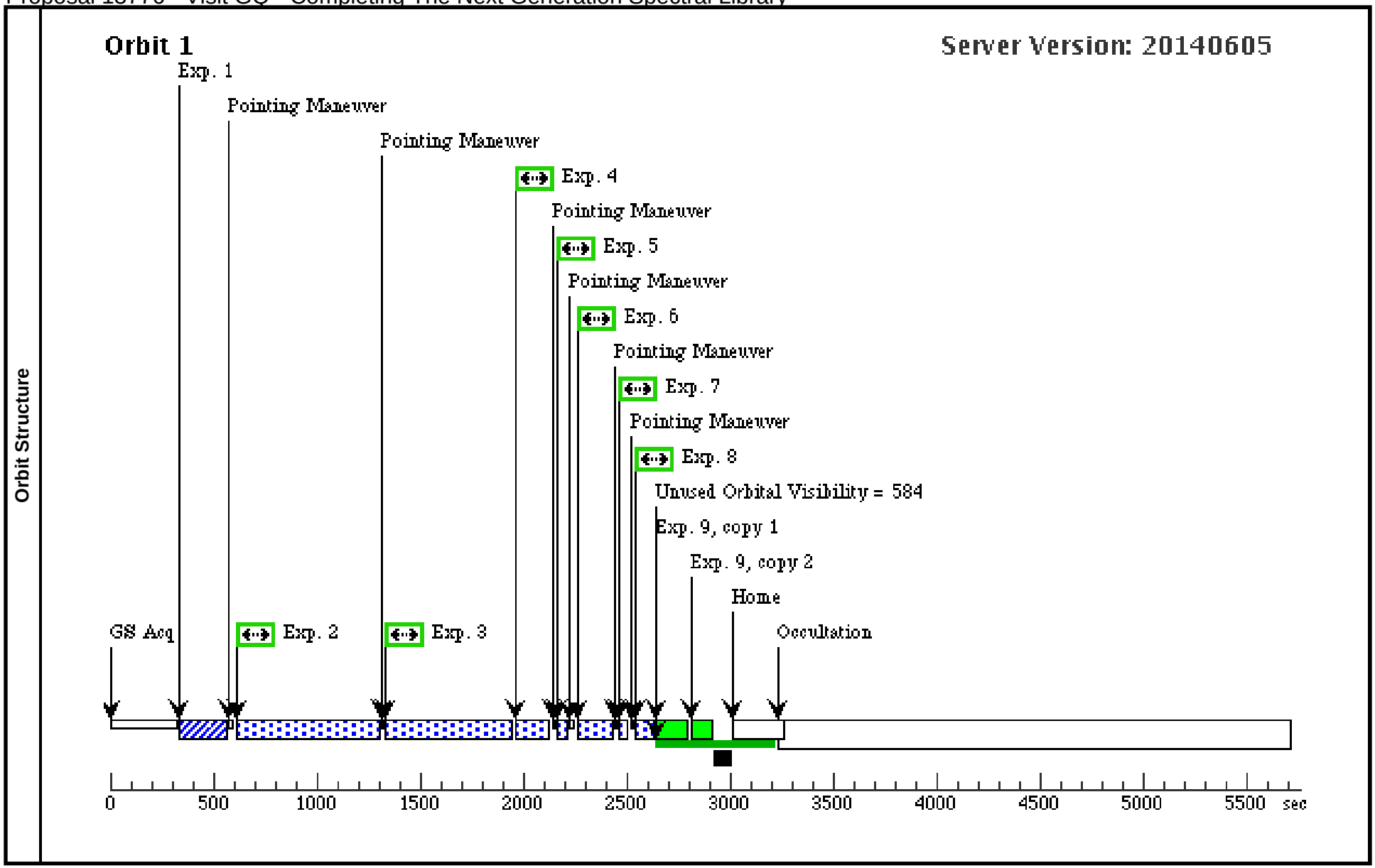
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(173)	HD207222	RA: 21 46 56.2500 (326.7343750d)	Proper Motion RA: 11.20 mas/yr	V=8.60	Reference Frame: ICRS
	Alt Name1: HIP107547	Dec: +21 17 50.86 (21.29746d)	Proper Motion Dec: -7.30 mas/yr	B-V = 0.095,	
		Equinox: J2000	Parallax: 0.00462"	V-I = 0.11,	
			Epoch of Position: 1991.25	SpType = A0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(173) HD207222	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(173) HD207222	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(173) HD207222	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(173) HD207222	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(173) HD207222	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(173) HD207222	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(173) HD207222	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(173) HD207222	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 584
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GR, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

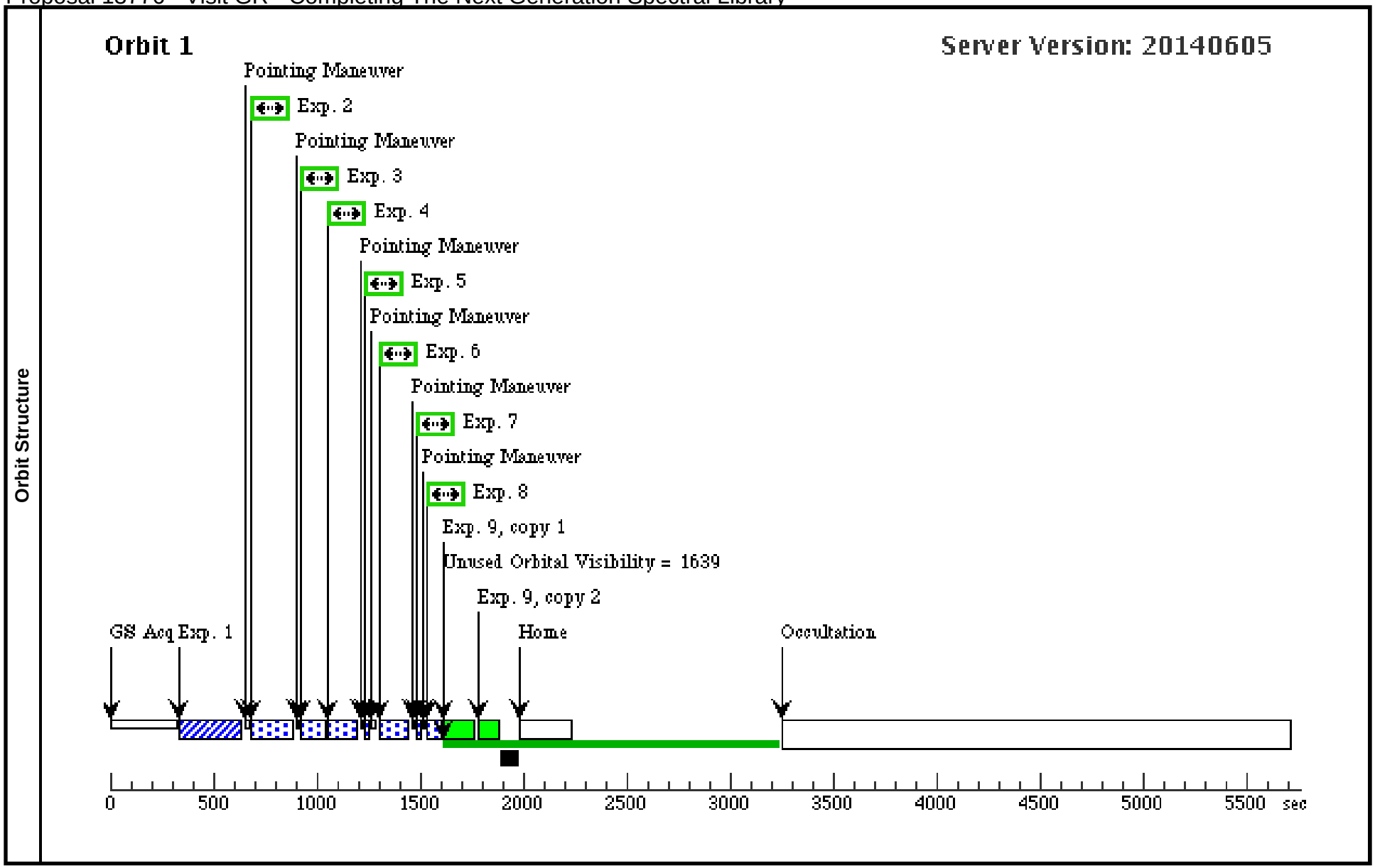
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(174)	HD210111	RA: 22 08 42.6343 (332.1776429d)	Proper Motion RA: 13.28 mas/yr	V=6.37	Reference Frame: ICRS
	Alt Name1: HIP109306	Dec: -33 07 32.71 (-33.12575d)	Proper Motion Dec: 24.56 mas/yr	B-V = 0.205,	
		Equinox: J2000	Parallax: 0.0128"	V-I = 0.23,	
			Epoch of Position: 1991.25	SpType = A2III/IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(174) HD210111	STIS/CCD, ACQ, F25ND3	MIRROR				2.7 Secs (2.7 Secs) *[==>]*	***[1]***
2		(174) HD210111	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		104.3 Secs (104.3 Secs) *[==>]*	***[1]***
3		(174) HD210111	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		104.3 Secs (104.3 Secs) *[==>]*	***[1]***
4		(174) HD210111	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
5		(174) HD210111	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
6		(174) HD210111	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
7		(174) HD210111	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
8		(174) HD210111	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1639
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GS, implementation Sat Oct 18 01:39:11 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

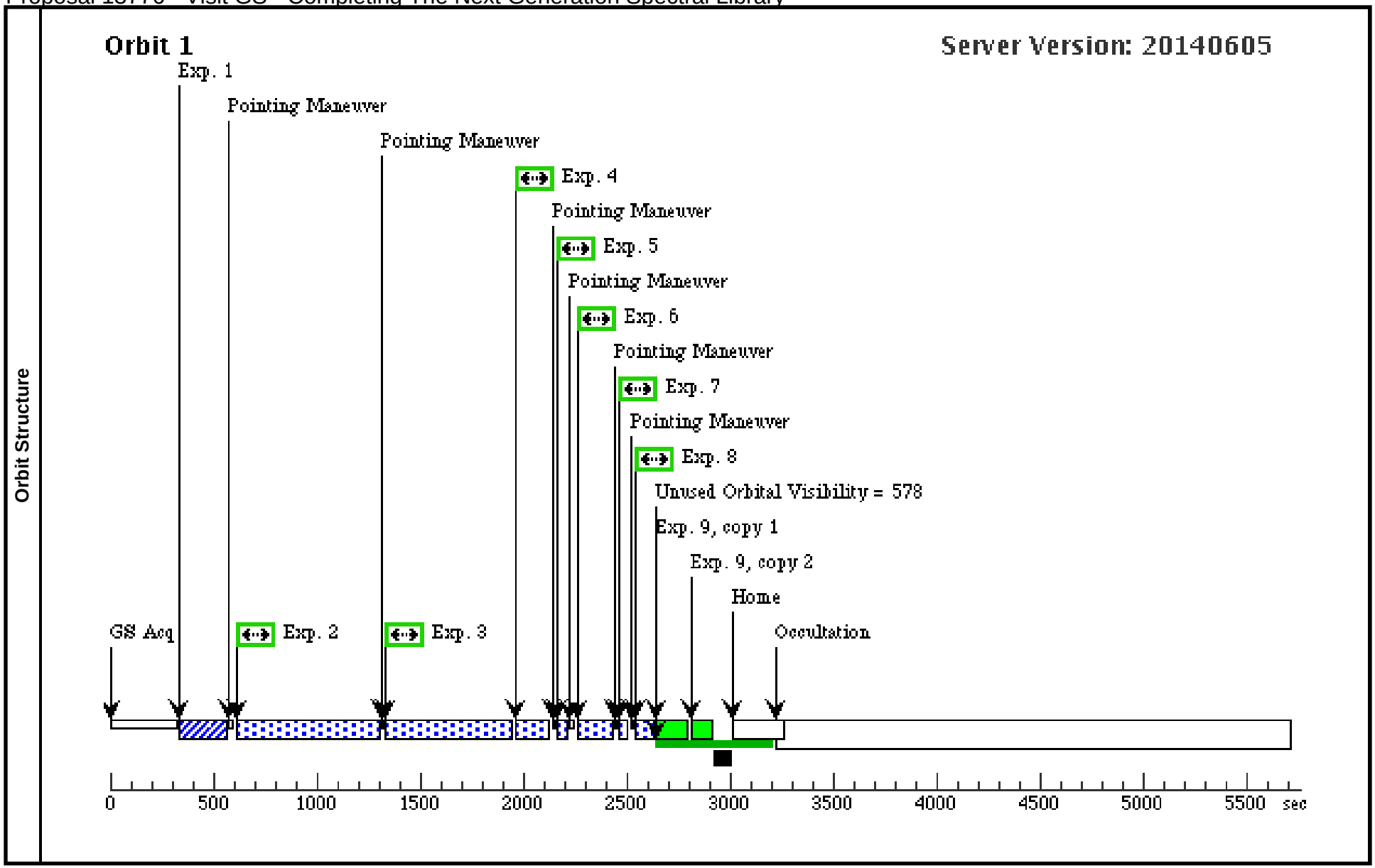
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(175)	HD210295	RA: 22 09 41.4697 (332.4227904d)	Proper Motion RA: -42.03 mas/yr	V=9.55	Reference Frame: ICRS
	Alt Name1: HIP109390	Dec: -13 36 18.73 (-13.60520d)	Proper Motion Dec: -85.06 mas/yr	B-V = 0.892,	
		Equinox: J2000	Parallax: 0.00418"	V-I = 0.90,	
			Epoch of Position: 1991.25	SpType = G8/K0WF6	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(175) HD210295	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(175) HD210295	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(175) HD210295	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(175) HD210295	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(175) HD210295	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(175) HD210295	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(175) HD210295	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(175) HD210295	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 578
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GT, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

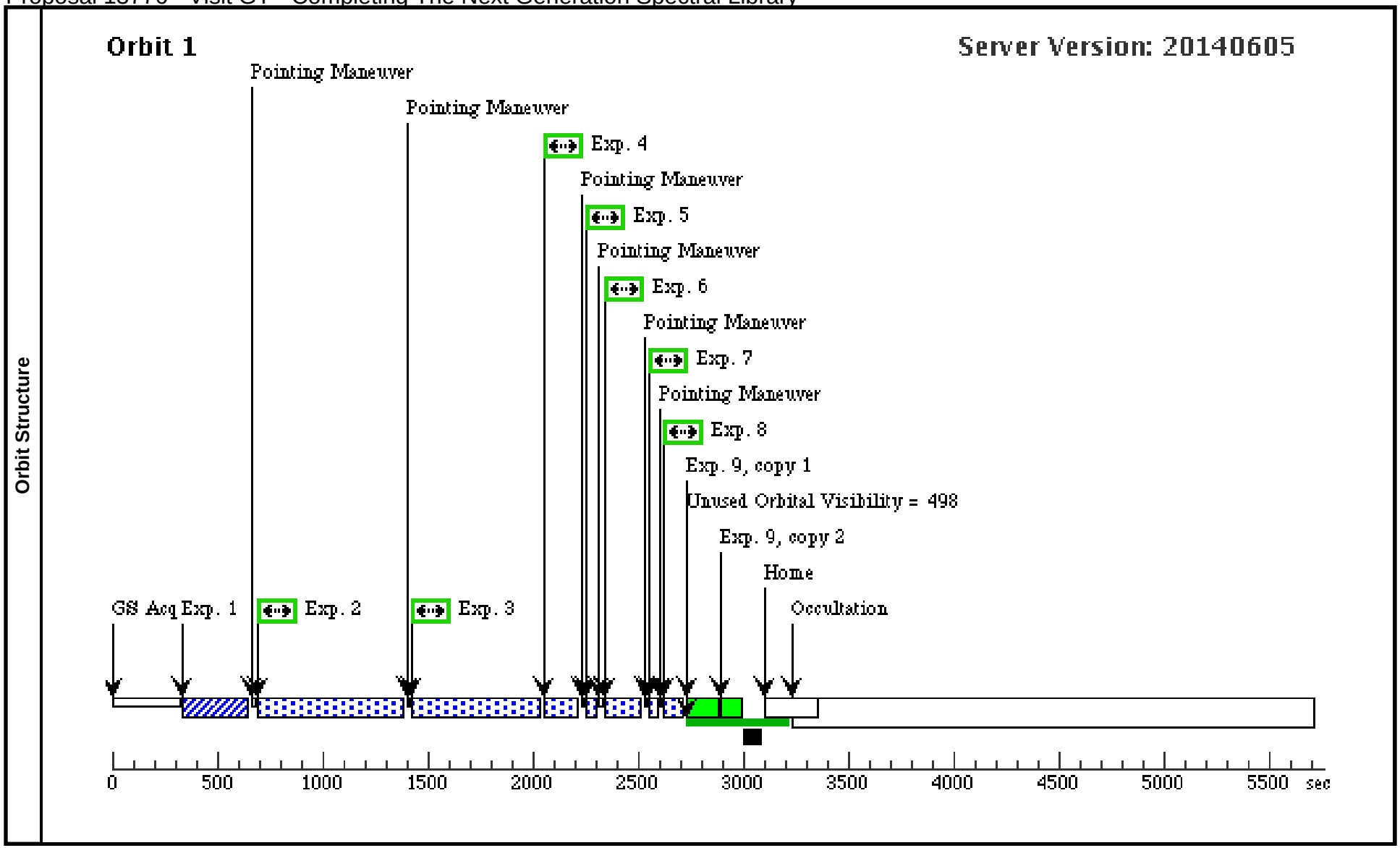
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(176)	HD210595	RA: 22 10 57.4731 (332.7394712d)	Proper Motion RA: 55.70 mas/yr	V=8.63	Reference Frame: ICRS
	Alt Name1: HIP109501	Dec: +24 29 18.77 (24.48855d)	Proper Motion Dec: 23.90 mas/yr	B-V = 0.454,	
		Equinox: J2000	Parallax: 0.00648"	V-I = 0.52,	
			Epoch of Position: 1991.25	SpType = F7VWLE	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(176) HD210595	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(176) HD210595	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(176) HD210595	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(176) HD210595	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(176) HD210595	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(176) HD210595	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(176) HD210595	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(176) HD210595	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 498
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GU, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

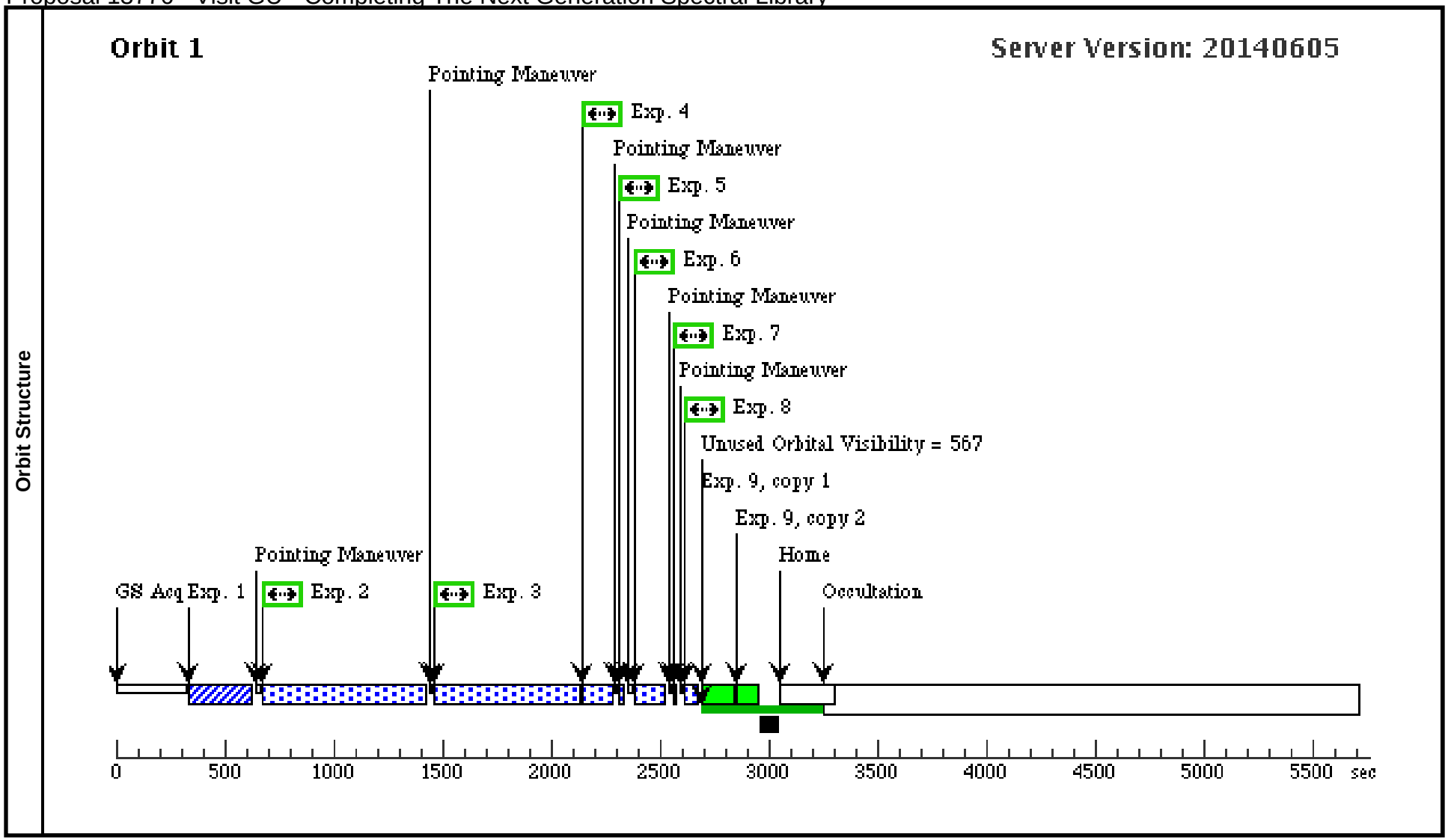
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(177)	HD210889	RA: 22 12 47.8125 (333.1992187d)	Proper Motion RA: 19.50 mas/yr	V=5.34	Reference Frame: ICRS
	Alt Name1: HIP109654	Dec: +34 36 16.97 (34.60471d)	Proper Motion Dec: -50.46 mas/yr	B-V = 1.134,	
		Equinox: J2000	Parallax: 0.0126"	V-I = 1.10,	
			Epoch of Position: 1991.25	SpType = K2IIIb	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(177) HD210889	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(177) HD210889	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		654.8 Secs (654.8 Secs) *[==>]*	***[1]***
3		(177) HD210889	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		654.8 Secs (654.8 Secs) *[==>]*	***[1]***
4		(177) HD210889	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
5		(177) HD210889	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
6		(177) HD210889	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
7		(177) HD210889	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
8		(177) HD210889	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 567
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GV, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

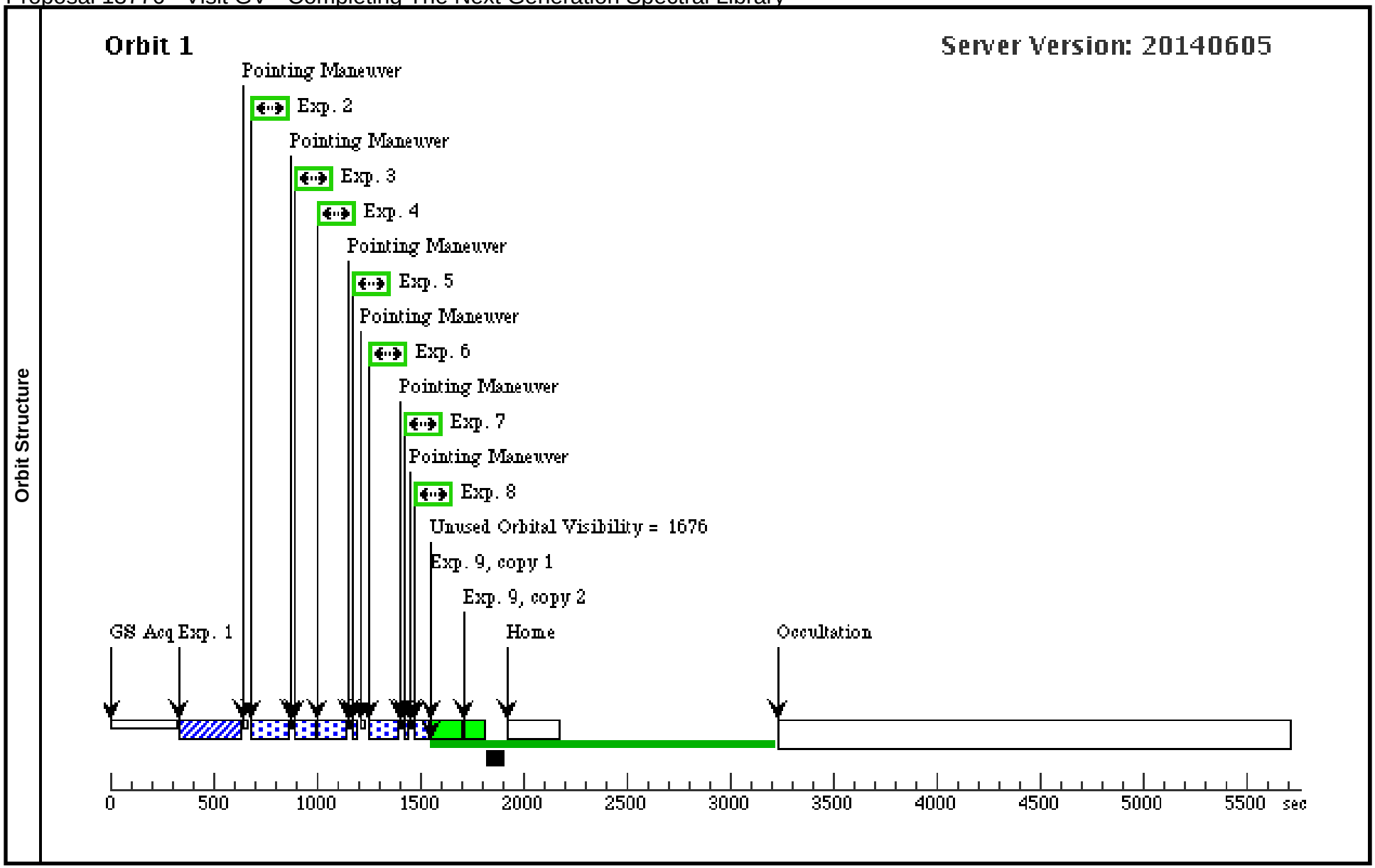
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(178)	HD212697	RA: 22 26 34.1455 (336.6422729d)	Proper Motion RA: 251.10 mas/yr	V=5.55	Reference Frame: ICRS
	Alt Name1: HIP110778	Dec: -16 44 31.72 (-16.74214d)	Proper Motion Dec: -20.60 mas/yr	B-V = 0.618,	
		Equinox: J2000	Parallax: 0.0495"	V-I = 0.68,	
			Epoch of Position: 1991.25	SpType = G2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(178) HD212697	STIS/CCD, ACQ, F25ND3	MIRROR				1.2 Secs (1.2 Secs) *[==>]*	***[1]***
2		(178) HD212697	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		83.9 Secs (83.9 Secs) *[==>]*	***[1]***
3		(178) HD212697	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		83.9 Secs (83.9 Secs) *[==>]*	***[1]***
4		(178) HD212697	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
5		(178) HD212697	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
6		(178) HD212697	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.4 Secs (2.4 Secs) *[==>]*	***[1]***
7		(178) HD212697	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.4 Secs (2.4 Secs) *[==>]*	***[1]***
8		(178) HD212697	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.4 Secs (2.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1676
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GW, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

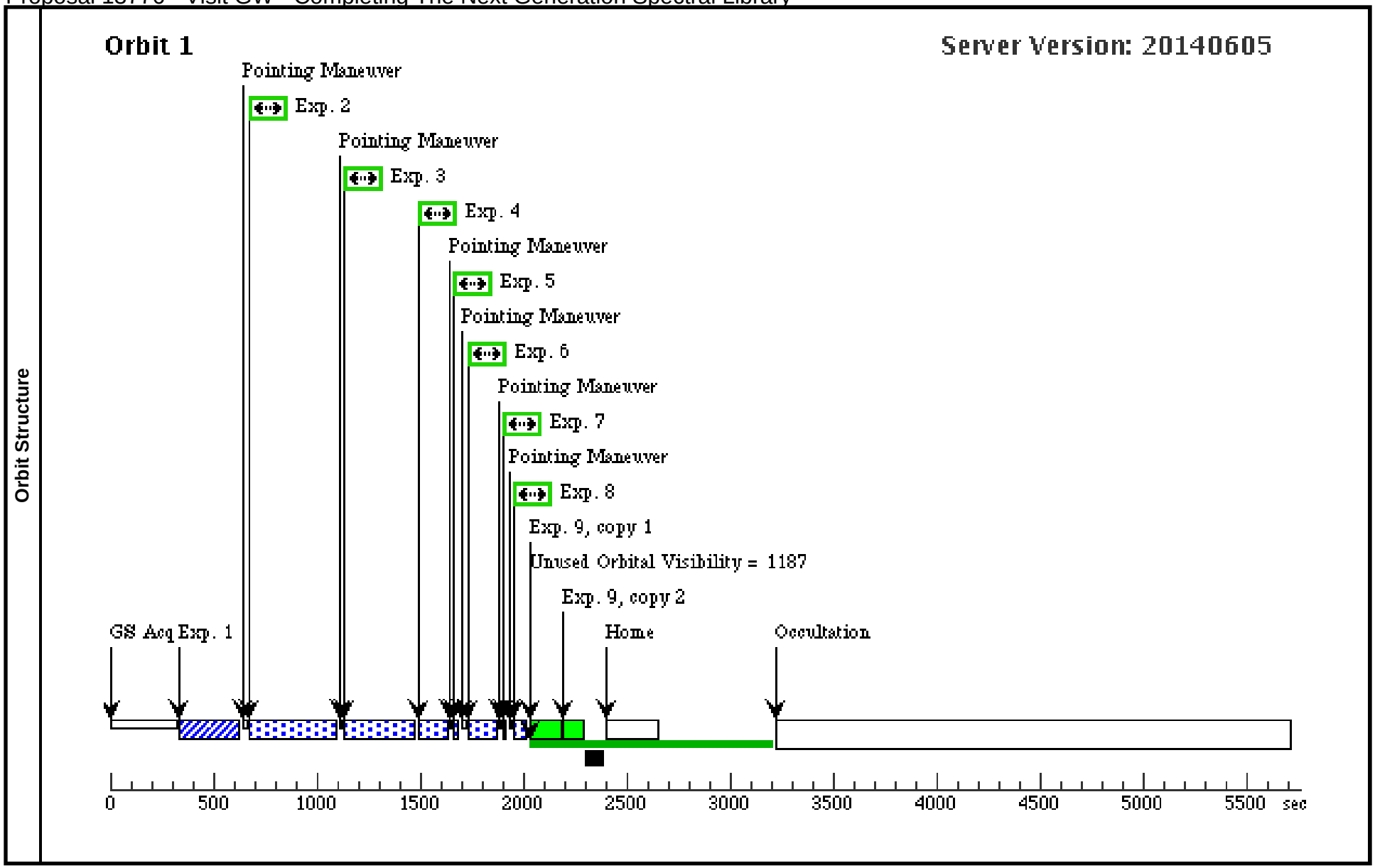
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(179)	HD212943	RA: 22 27 51.4746 (336.9644775d)	Proper Motion RA: 78.00 mas/yr	V=4.78	Reference Frame: ICRS
	Alt Name1: HIP110882	Dec: +04 41 47.08 (4.69641d)	Proper Motion Dec: -307.80 mas/yr	B-V = 1.039,	
		Equinox: J2000	Parallax: 0.0219"	V-I = 1.07,	
			Epoch of Position: 1991.25	SpType = G8IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(179) HD212943	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(179) HD212943	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		330.0 Secs (330 Secs) *[==>]*	***[1]***
3		(179) HD212943	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		330.0 Secs (330 Secs) *[==>]*	***[1]***
4		(179) HD212943	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
5		(179) HD212943	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
6		(179) HD212943	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.0 Secs (1 Secs) *[==>]*	***[1]***
7		(179) HD212943	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
8		(179) HD212943	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1187
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GX, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

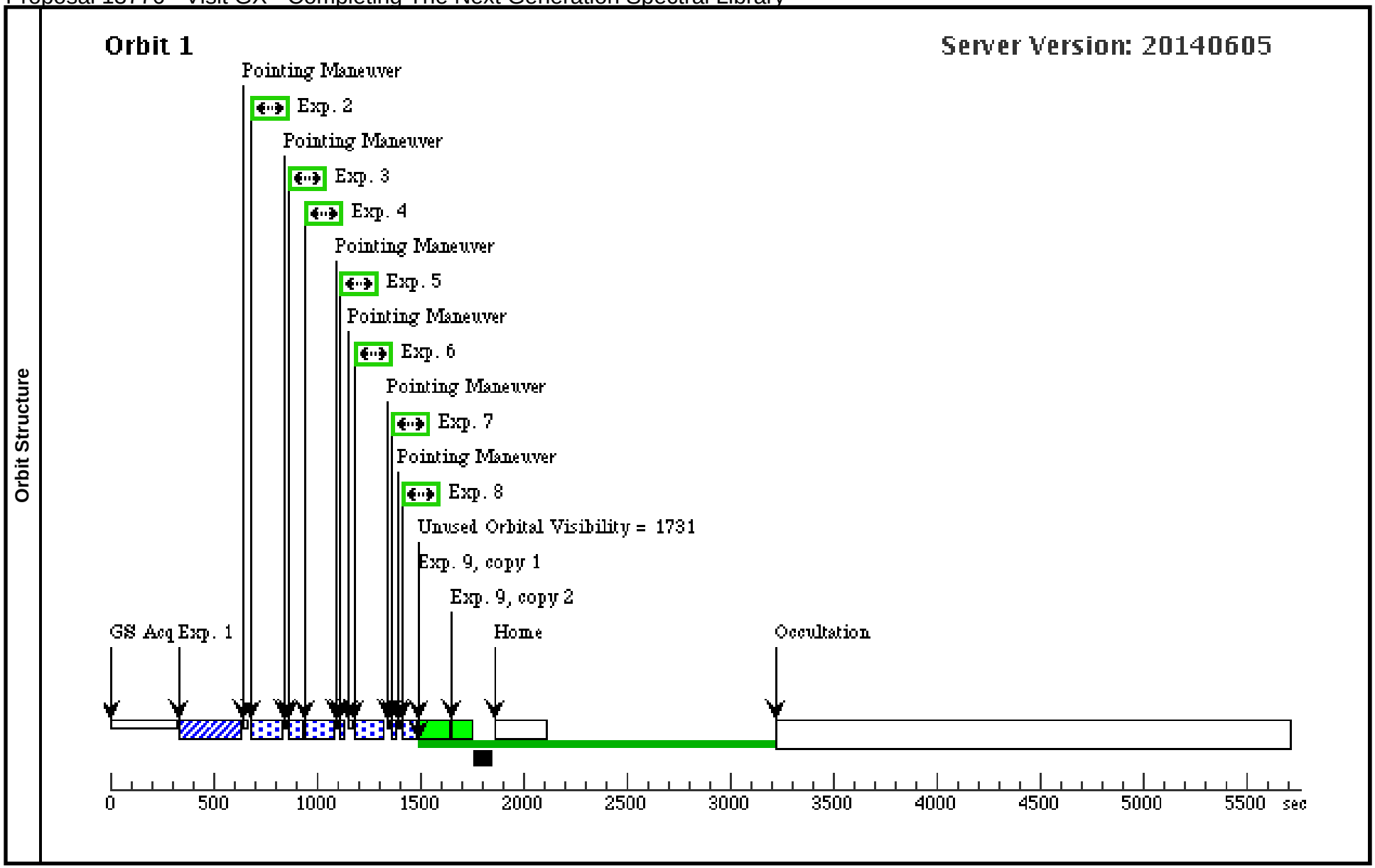
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(180)	HD213235	RA: 22 29 57.9492 (337.4914550d)	Proper Motion RA: -30.70 mas/yr	V=5.51	Reference Frame: ICRS
	Alt Name1: HIP111062	Dec: +04 25 55.40 (4.43206d)	Proper Motion Dec: -145.90 mas/yr	B-V = 0.385,	
		Equinox: J2000	Parallax: 0.0192"	V-I = 0.40,	
			Epoch of Position: 1991.25	SpType = F4IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(180) HD213235	STIS/CCD, ACQ, F25ND3	MIRROR				1.2 Secs (1.2 Secs) *[==>]*	***[1]***
2		(180) HD213235	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		52.6 Secs (52.6 Secs) *[==>]*	***[1]***
3		(180) HD213235	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		52.6 Secs (52.6 Secs) *[==>]*	***[1]***
4		(180) HD213235	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
5		(180) HD213235	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
6		(180) HD213235	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
7		(180) HD213235	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
8		(180) HD213235	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1731
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GY, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

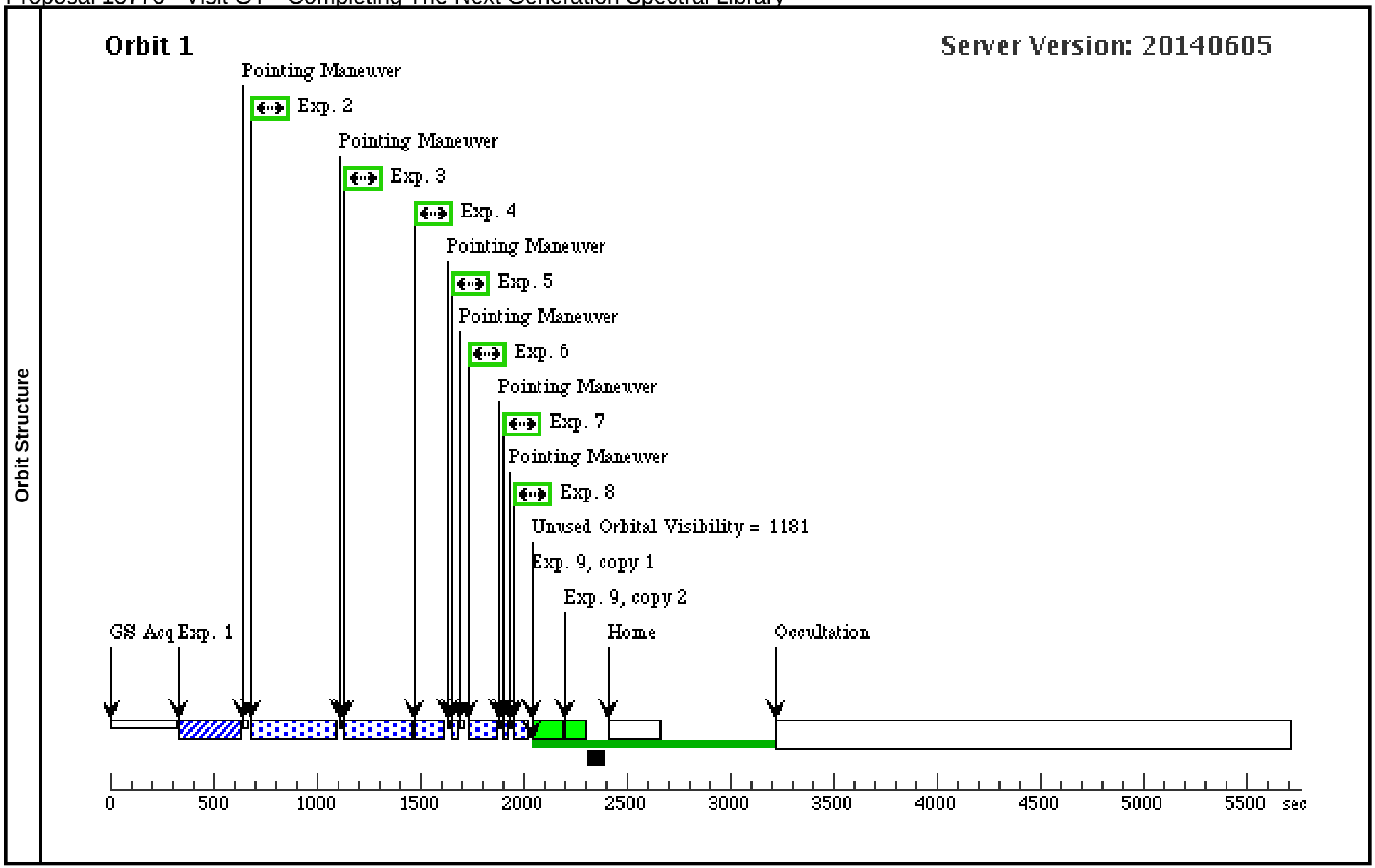
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(181)	HD214448	RA: 22 38 22.1045 (339.5921021d)	Proper Motion RA: 72.80 mas/yr	V=6.23	Reference Frame: ICRS
	Alt Name1: HIP111761	Dec: -07 53 51.20 (-7.89756d)	Proper Motion Dec: -0.20 mas/yr	B-V = 0.783,	
		Equinox: J2000	Parallax: 0.00838"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = G3IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(181) HD214448	STIS/CCD, ACQ, F25ND3	MIRROR				2.1 Secs (2.1 Secs) *[==>]*	***[1]***
2		(181) HD214448	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		317.1 Secs (317.1 Secs) *[==>]*	***[1]***
3		(181) HD214448	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		317.1 Secs (317.1 Secs) *[==>]*	***[1]***
4		(181) HD214448	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
5		(181) HD214448	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
6		(181) HD214448	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
7		(181) HD214448	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
8		(181) HD214448	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1181
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit GZ, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

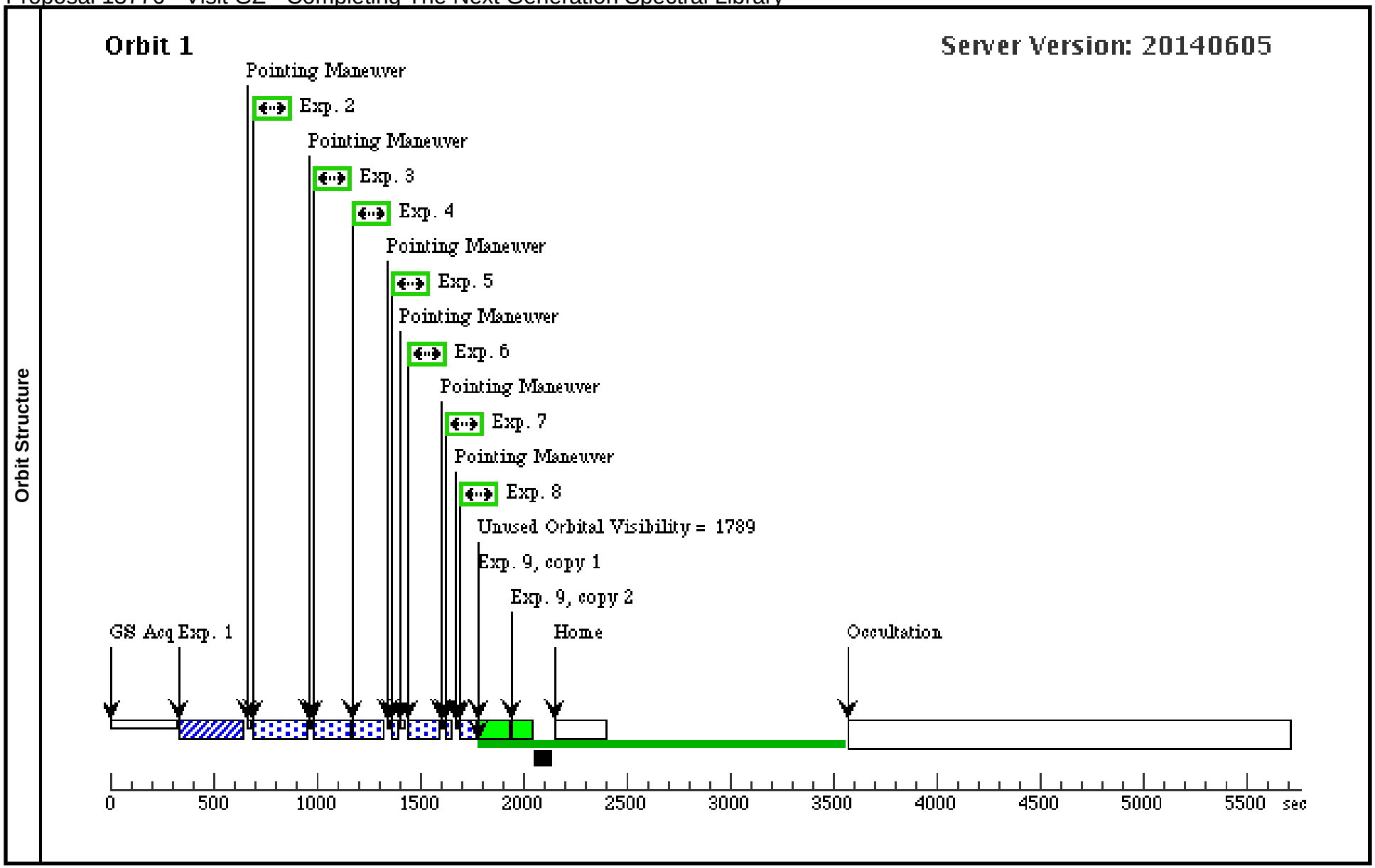
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(182)	HD214539	RA: 22 40 48.0322 (340.2001342d)	Proper Motion RA: -25.70 mas/yr	V=7.26	Reference Frame: ICRS
	Alt Name1: HIP111966	Dec: -67 41 18.60 (-67.68850d)	Proper Motion Dec: -26.53 mas/yr	B-V = -0.006,	
		Equinox: J2000	Parallax: 0.000240"	V-I = 0.01,	
			Epoch of Position: 1991.25	SpType = A0Ibmw	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(182) HD214539	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(182) HD214539	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.0		163.0 Secs (163 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(182) HD214539	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.50		163.0 Secs (163 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(182) HD214539	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		14.0 Secs (14 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(182) HD214539	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		14.0 Secs (14 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(182) HD214539	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		14.2 Secs (14.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(182) HD214539	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		14.2 Secs (14.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(182) HD214539	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		14.2 Secs (14.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1789
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HA, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

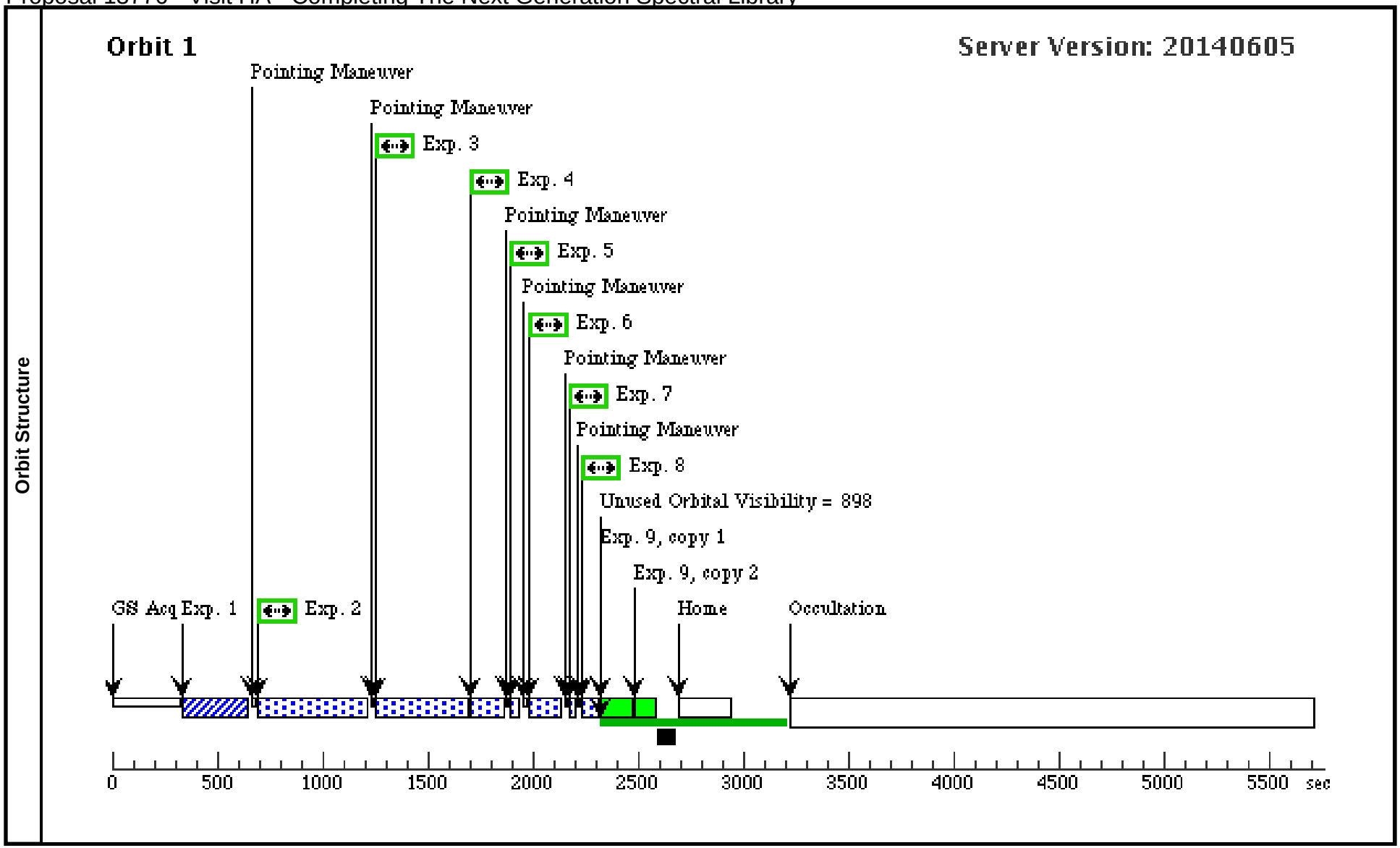
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(183)	HD215257	RA: 22 43 50.6323 (340.9609679d)	Proper Motion RA: 151.28 mas/yr	V=7.41	Reference Frame: ICRS
	Alt Name1: HIP112229	Dec: +03 53 9.72 (3.88603d)	Proper Motion Dec: 331.56 mas/yr	B-V = 0.515,	
		Equinox: J2000	Parallax: 0.0232"	V-I = 0.59,	
			Epoch of Position: 1991.25	SpType = F5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(183) HD215257	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(183) HD215257	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		424.2 Secs (424.2 Secs) *[==>]*	***[1]***
3		(183) HD215257	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		424.2 Secs (424.2 Secs) *[==>]*	***[1]***
4		(183) HD215257	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		23.9 Secs (23.9 Secs) *[==>]*	***[1]***
5		(183) HD215257	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		23.9 Secs (23.9 Secs) *[==>]*	***[1]***
6		(183) HD215257	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		13.7 Secs (13.7 Secs) *[==>]*	***[1]***
7		(183) HD215257	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.7 Secs (13.7 Secs) *[==>]*	***[1]***
8		(183) HD215257	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.7 Secs (13.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 898
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HB, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

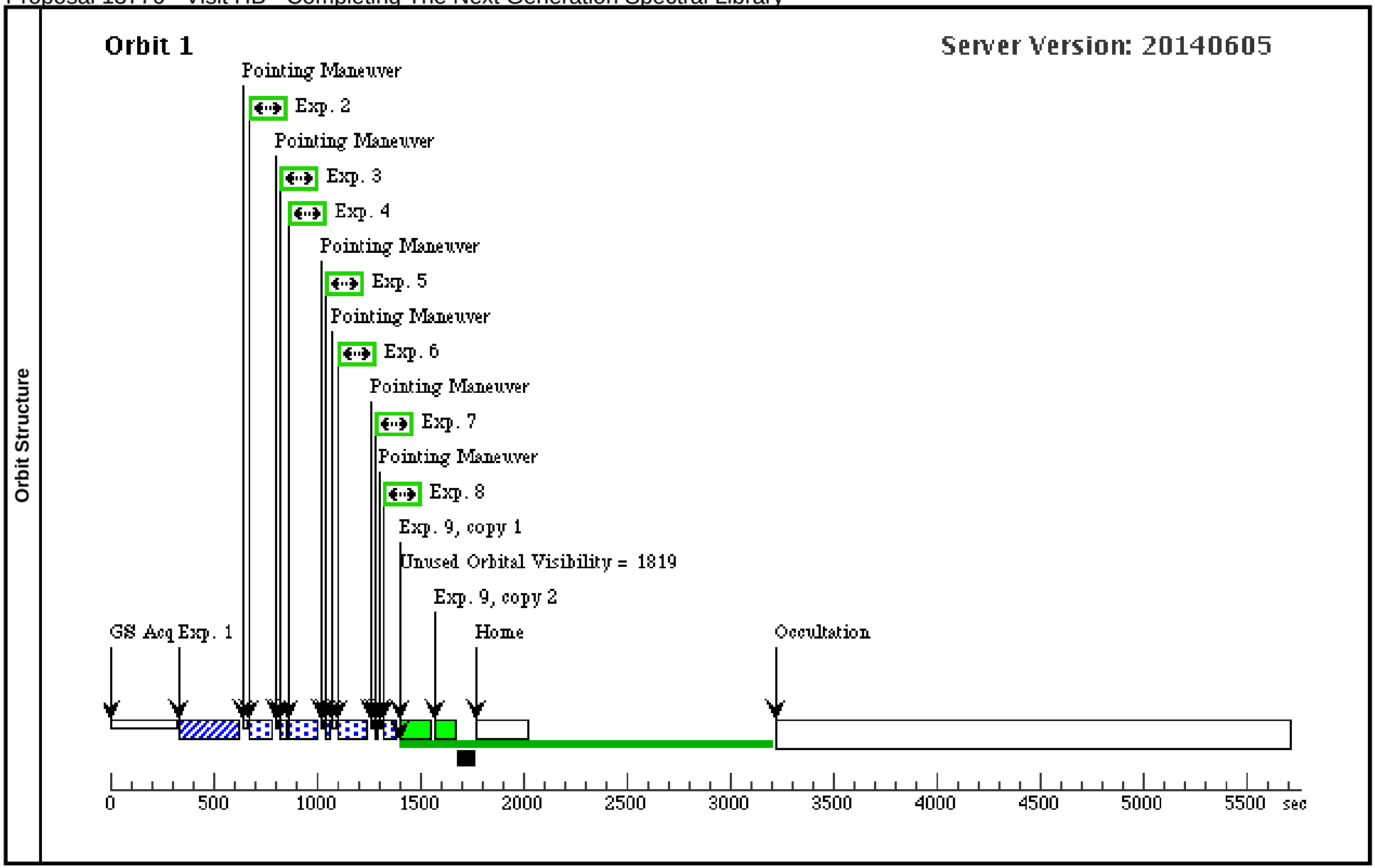
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(184)	HD215648	RA: 22 46 41.4404 (341.6726683d)	Proper Motion RA: 233.60 mas/yr	V=4.20	Reference Frame: ICRS
	Alt Name1: HIP112447	Dec: +12 10 26.70 (12.17408d)	Proper Motion Dec: -492.20 mas/yr	B-V = 0.502,	
		Equinox: J2000	Parallax: 0.0613"	V-I = 0.60,	
			Epoch of Position: 1991.25	SpType = F6V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(184) HD215648	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(184) HD215648	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		17.1 Secs (17.1 Secs) *[==>]*	***[1]***
3		(184) HD215648	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.1 Secs (17.1 Secs) *[==>]*	***[1]***
4		(184) HD215648	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
5		(184) HD215648	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
6		(184) HD215648	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(184) HD215648	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(184) HD215648	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1819
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HC, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

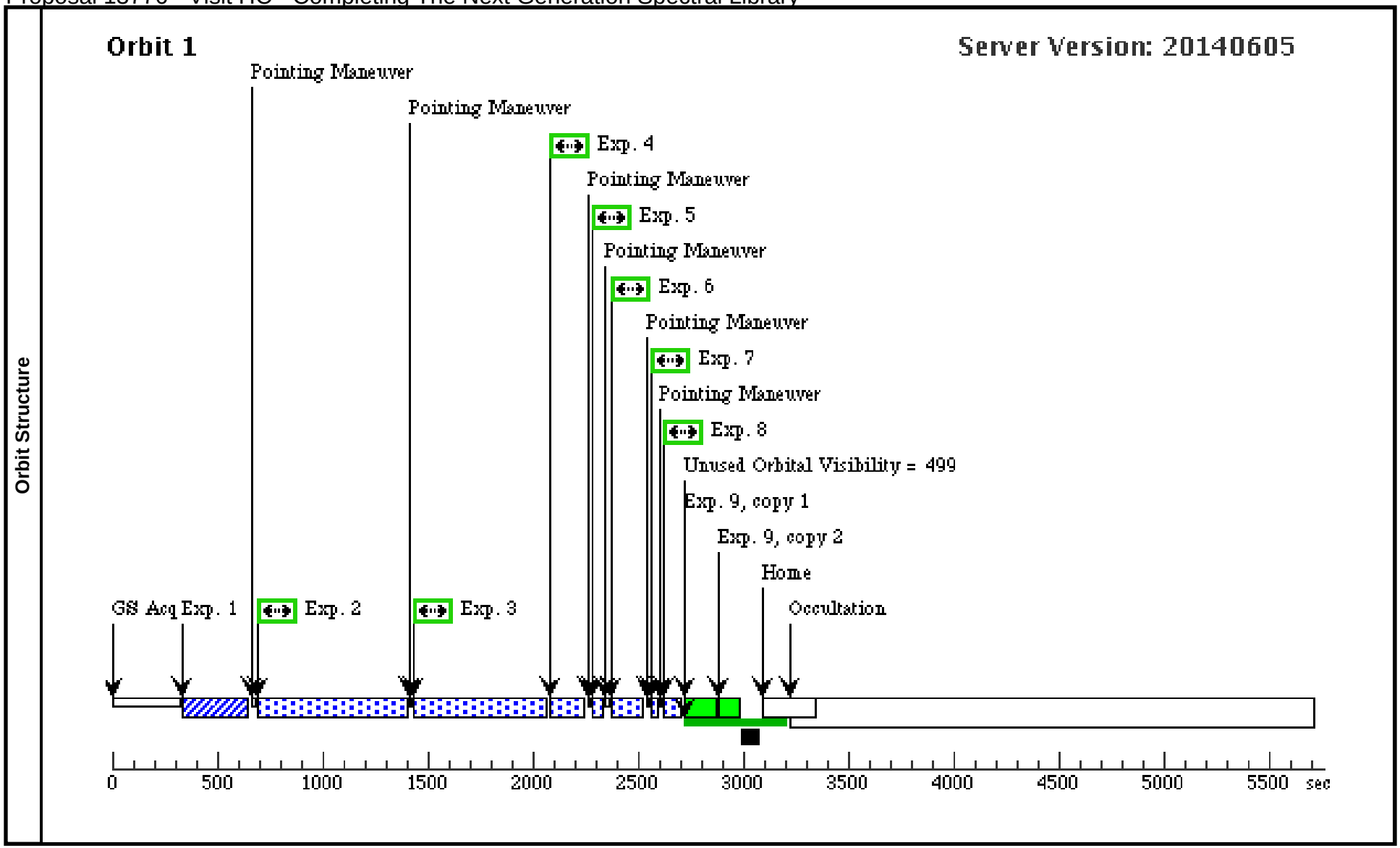
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(185)	HD216143	RA: 22 50 31.1279 (342.6296996d)	Proper Motion RA: -70.85 mas/yr	V=7.80	Reference Frame: ICRS
	Alt Name1: HIP112796	Dec: -06 54 48.62 (-6.91351d)	Proper Motion Dec: -106.40 mas/yr	B-V = 0.952,	
		Equinox: J2000	Parallax: 0.000870"	V-I = 0.94,	
			Epoch of Position: 1991.25	SpType = G8:III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(185) HD216143	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(185) HD216143	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		613.8 Secs (613.8 Secs) *[==>]*	***[1]***
3		(185) HD216143	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		613.8 Secs (613.8 Secs) *[==>]*	***[1]***
4		(185) HD216143	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(185) HD216143	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(185) HD216143	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		16.2 Secs (16.2 Secs) *[==>]*	***[1]***
7		(185) HD216143	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.2 Secs (16.2 Secs) *[==>]*	***[1]***
8		(185) HD216143	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.2 Secs (16.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 499
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HD, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

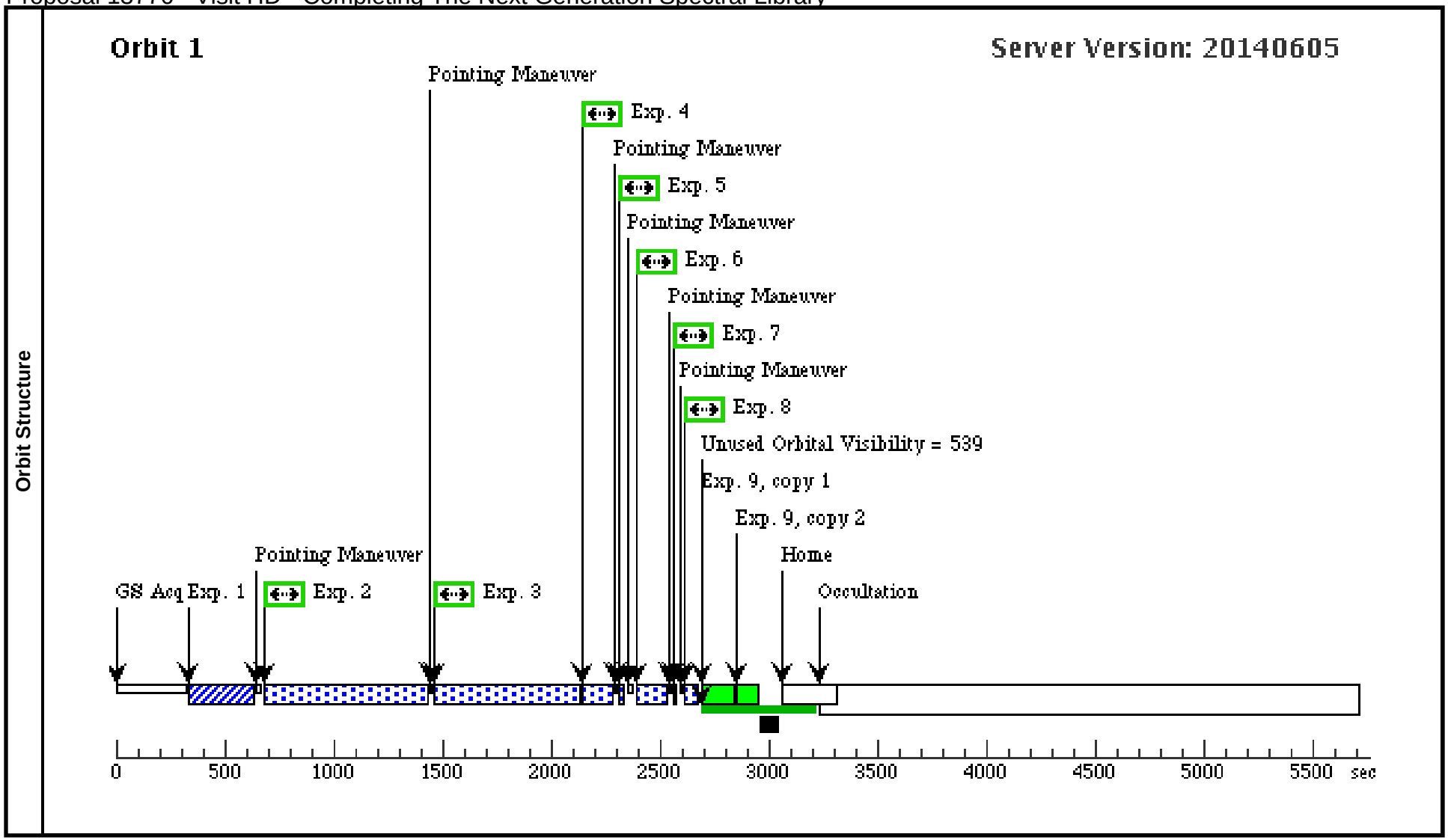
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(186)	HD216640	RA: 22 54 45.6079 (343.6900329d)	Proper Motion RA: -220.78 mas/yr	V=5.53	Reference Frame: ICRS
	Alt Name1: HIP113148	Dec: -16 16 18.27 (-16.27174d)	Proper Motion Dec: -87.70 mas/yr	B-V = 1.111,	
		Equinox: J2000	Parallax: 0.0242"	V-I = 1.07,	
			Epoch of Position: 1991.25	SpType = K2.5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(186) HD216640	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(186) HD216640	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		653.9 Secs (653.9 Secs) *[==>]*	***[1]***
3		(186) HD216640	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		653.9 Secs (653.9 Secs) *[==>]*	***[1]***
4		(186) HD216640	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.2 Secs (4.2 Secs) *[==>]*	***[1]***
5		(186) HD216640	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.2 Secs (4.2 Secs) *[==>]*	***[1]***
6		(186) HD216640	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
7		(186) HD216640	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
8		(186) HD216640	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 539
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HE, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

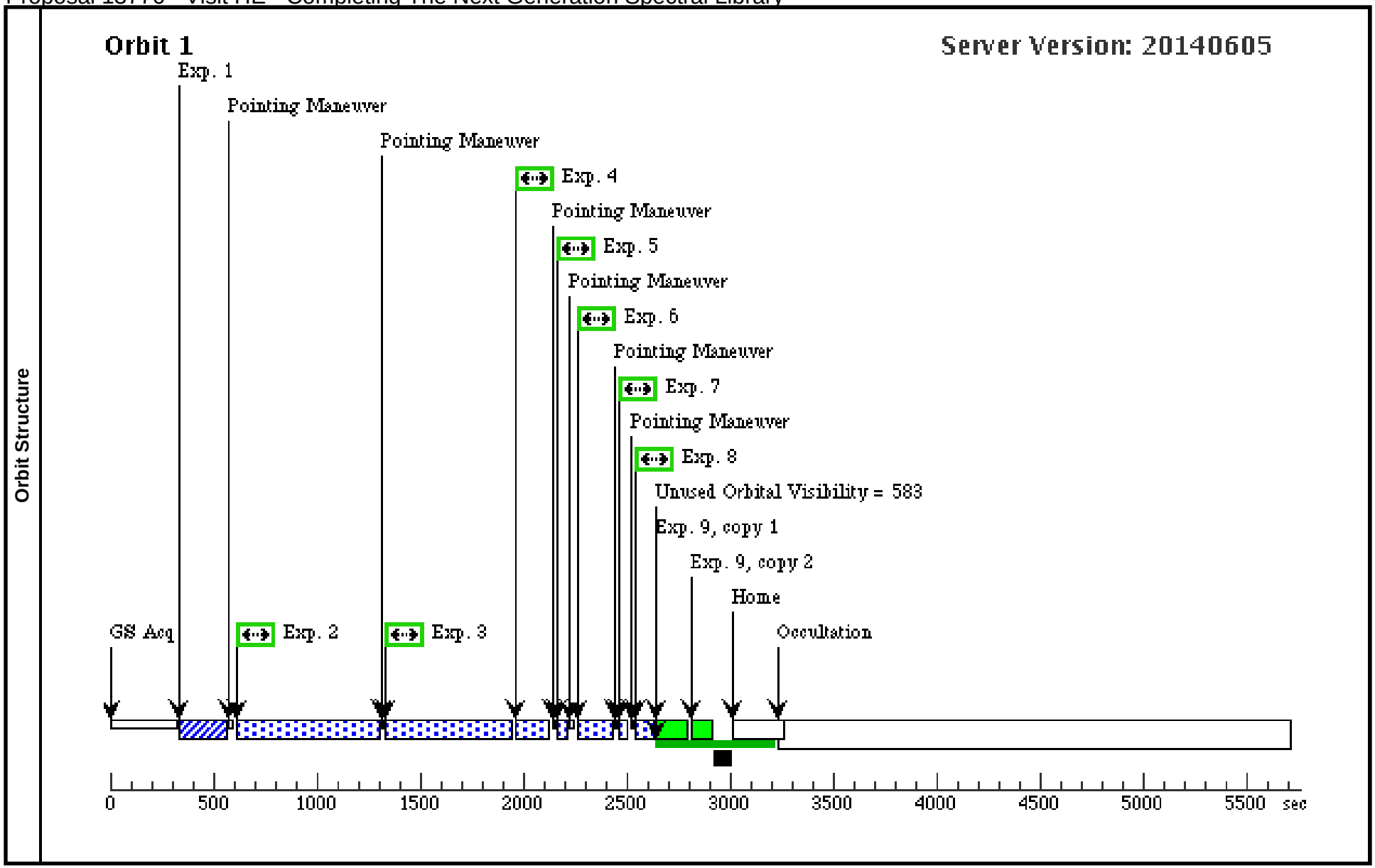
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(187)	HD217515	RA: 23 01 27.8394 (345.3659975d)	Proper Motion RA: 13.98 mas/yr	V=9.40	Reference Frame: ICRS
	Alt Name1: HIP113678	Dec: -18 18 18.07 (-18.30502d)	Proper Motion Dec: 14.34 mas/yr	B-V = 0.358,	
		Equinox: J2000	Parallax: 0.00625"	V-I = 0.42,	
			Epoch of Position: 1991.25	SpType = F2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(187) HD217515	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(187) HD217515	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(187) HD217515	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(187) HD217515	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(187) HD217515	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(187) HD217515	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(187) HD217515	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(187) HD217515	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 583
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HF, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

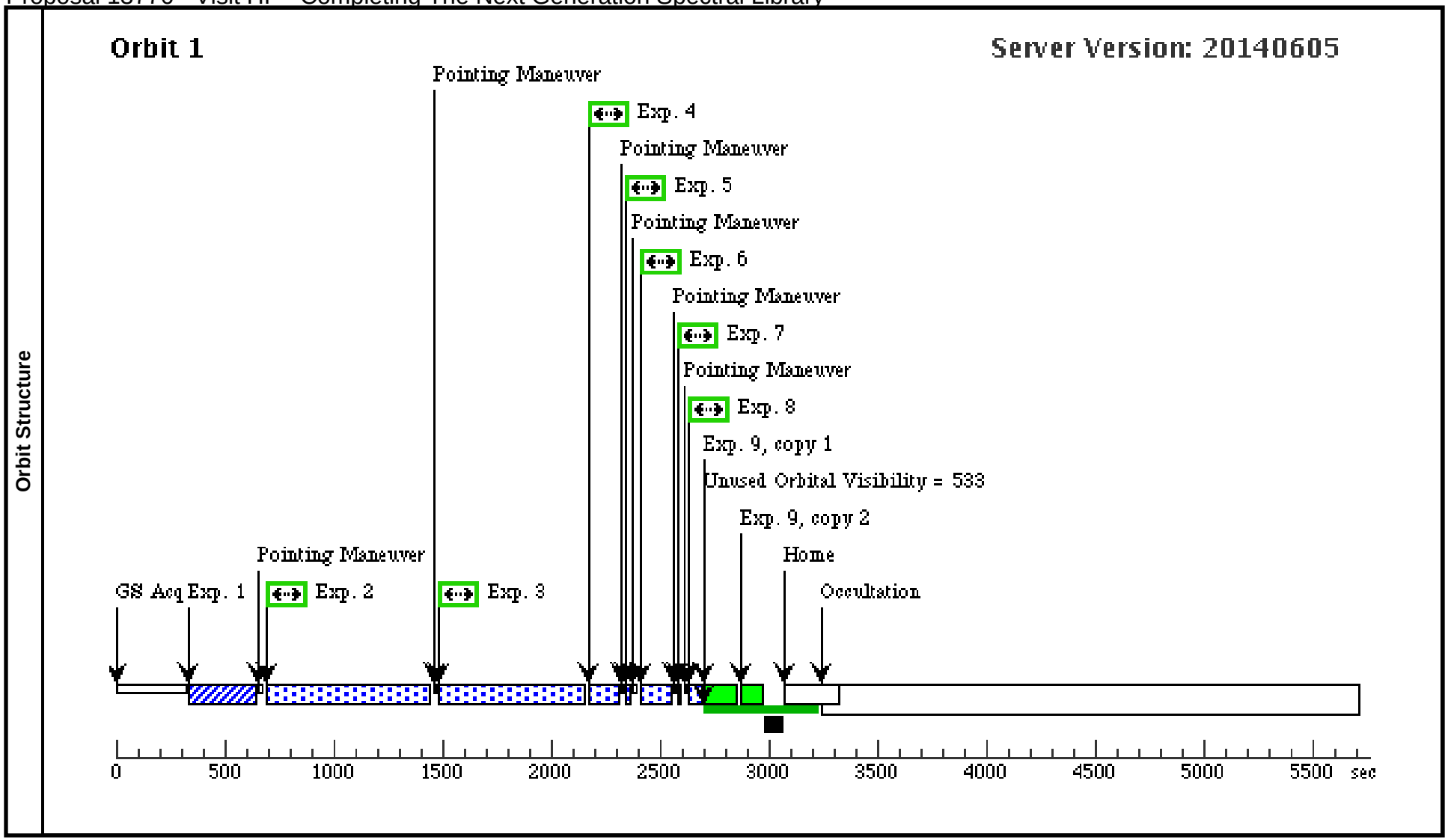
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(188)	HD217906	RA: 23 03 46.3330 (345.9430542d)	Proper Motion RA: 187.30 mas/yr	V=2.44	Reference Frame: ICRS
	Alt Name1: HIP113881	Dec: +28 04 56.84 (28.08246d)	Proper Motion Dec: 136.00 mas/yr	B-V = 1.655,	
		Equinox: J2000	Parallax: 0.0166"	V-I = 2.31,	
			Epoch of Position: 1991.25	SpType = M3III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(188) HD217906	STIS/CCD, ACQ, F25ND5	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(188) HD217906	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		659.7 Secs (659.7 Secs) *[==>]*	***[1]***
3		(188) HD217906	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		659.7 Secs (659.7 Secs) *[==>]*	***[1]***
4		(188) HD217906	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
5		(188) HD217906	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
6		(188) HD217906	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
7		(188) HD217906	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
8		(188) HD217906	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.1 Secs (0.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 533
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HG, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

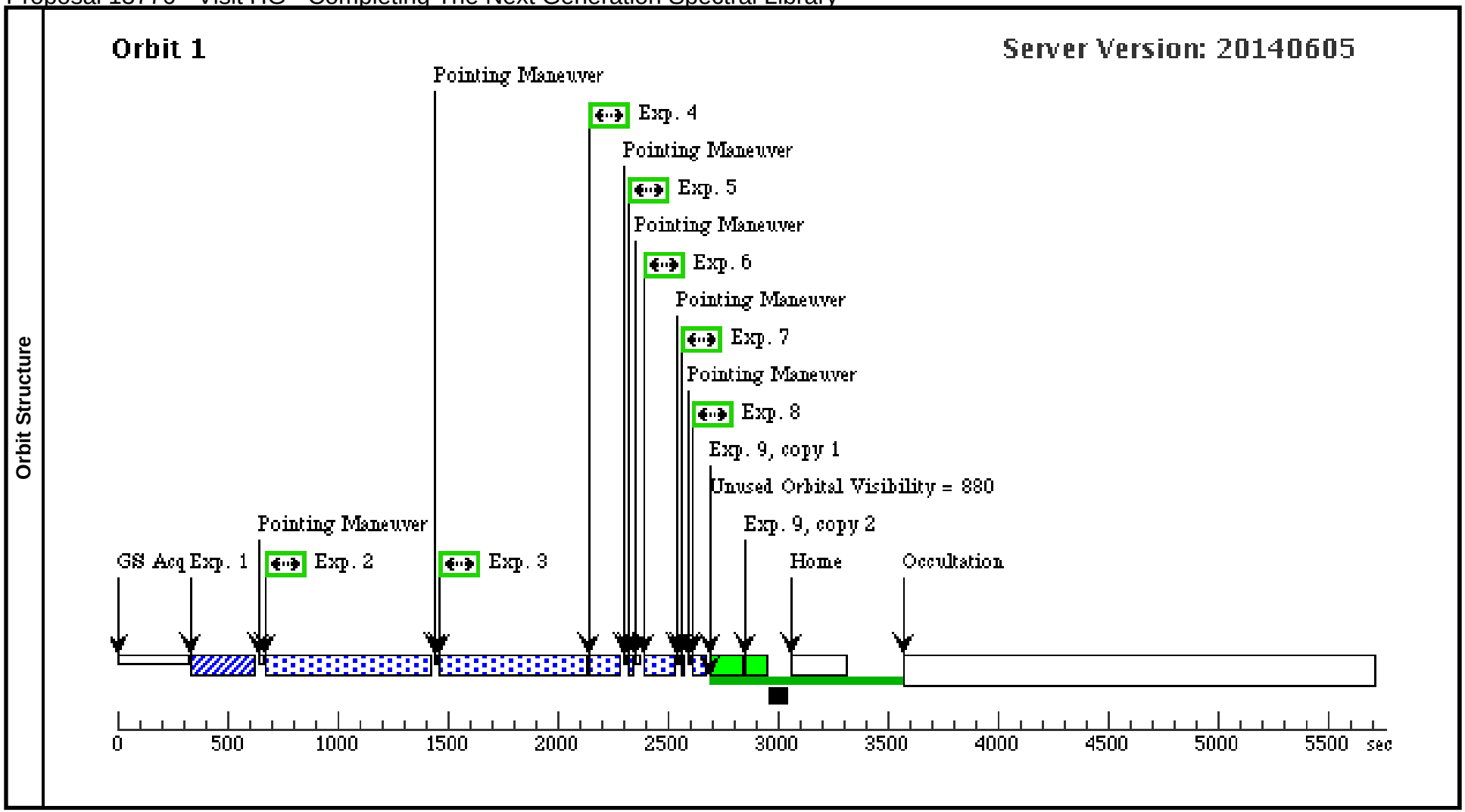
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(189)	HD218029	RA: 23 03 32.8491 (345.8868712d)	Proper Motion RA: 22.25 mas/yr	V=5.25	Reference Frame: ICRS
	Alt Name1: HIP113864	Dec: +67 12 33.06 (67.20918d)	Proper Motion Dec: 9.80 mas/yr	B-V = 1.248,	
		Equinox: J2000	Parallax: 0.00789"	V-I = 1.21,	
			Epoch of Position: 1991.25	SpType = K3III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(189) HD218029	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(189) HD218029	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.3 Secs (655.3 Secs) *[==>]*	***[1]***
3		(189) HD218029	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.3 Secs (655.3 Secs) *[==>]*	***[1]***
4		(189) HD218029	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
5		(189) HD218029	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
6		(189) HD218029	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
7		(189) HD218029	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
8		(189) HD218029	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 880
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HH, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

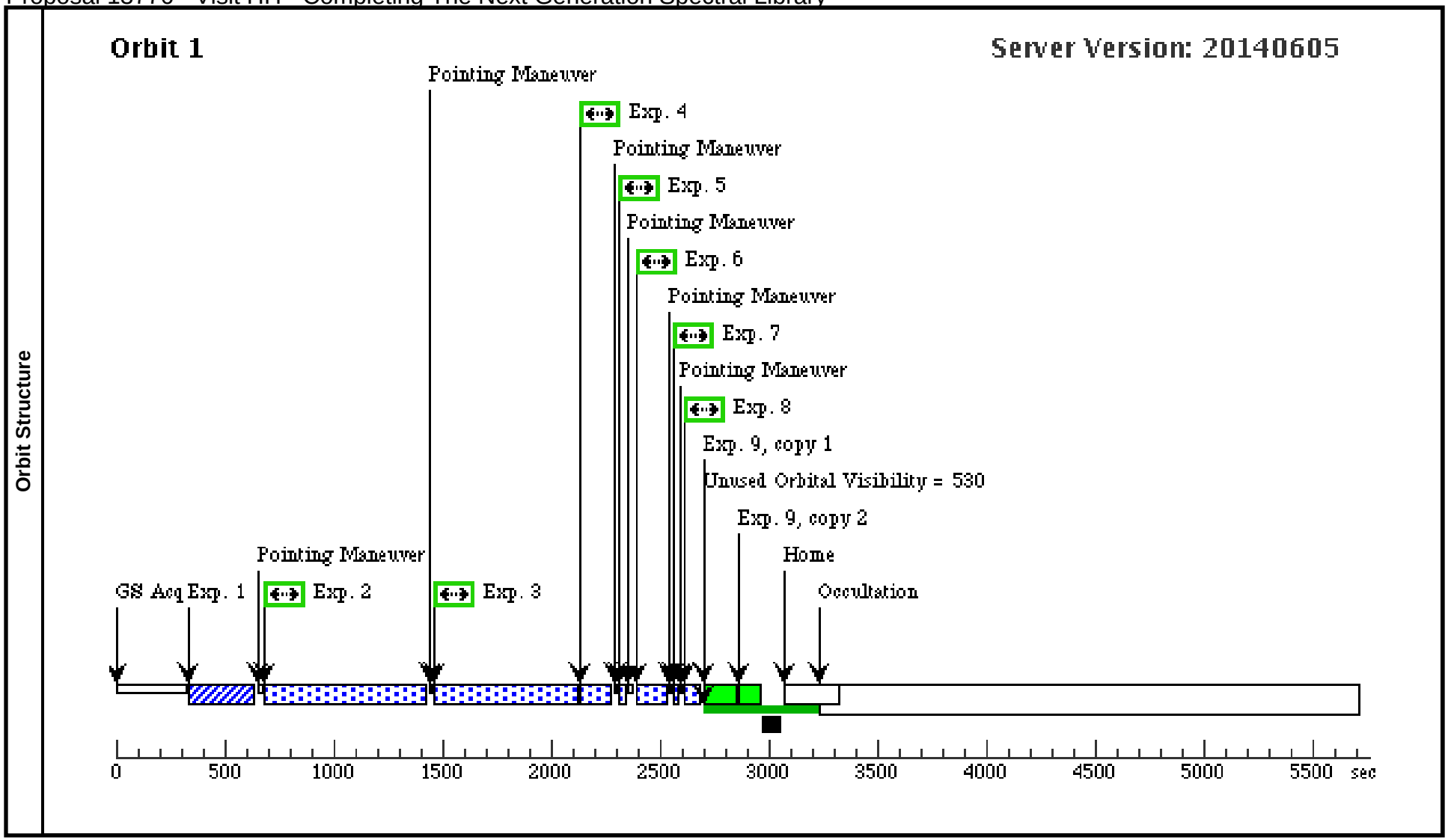
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(190)	HD218101	RA: 23 05 6.3940 (346.2766417d)	Proper Motion RA: -185.55 mas/yr	V=6.43	Reference Frame: ICRS
	Alt Name1: HIP113994	Dec: +16 33 48.06 (16.56335d)	Proper Motion Dec: -208.34 mas/yr	B-V = 0.886,	
		Equinox: J2000	Parallax: 0.0276"	V-I = 0.89,	
			Epoch of Position: 1991.25	SpType = G8IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(190) HD218101	STIS/CCD, ACQ, F25ND3	MIRROR				2.5 Secs (2.5 Secs) *[==>]*	***[1]***
2		(190) HD218101	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		645.3 Secs (645.3 Secs) *[==>]*	***[1]***
3		(190) HD218101	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		645.3 Secs (645.3 Secs) *[==>]*	***[1]***
4		(190) HD218101	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
5		(190) HD218101	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
6		(190) HD218101	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
7		(190) HD218101	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
8		(190) HD218101	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 530
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HI, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

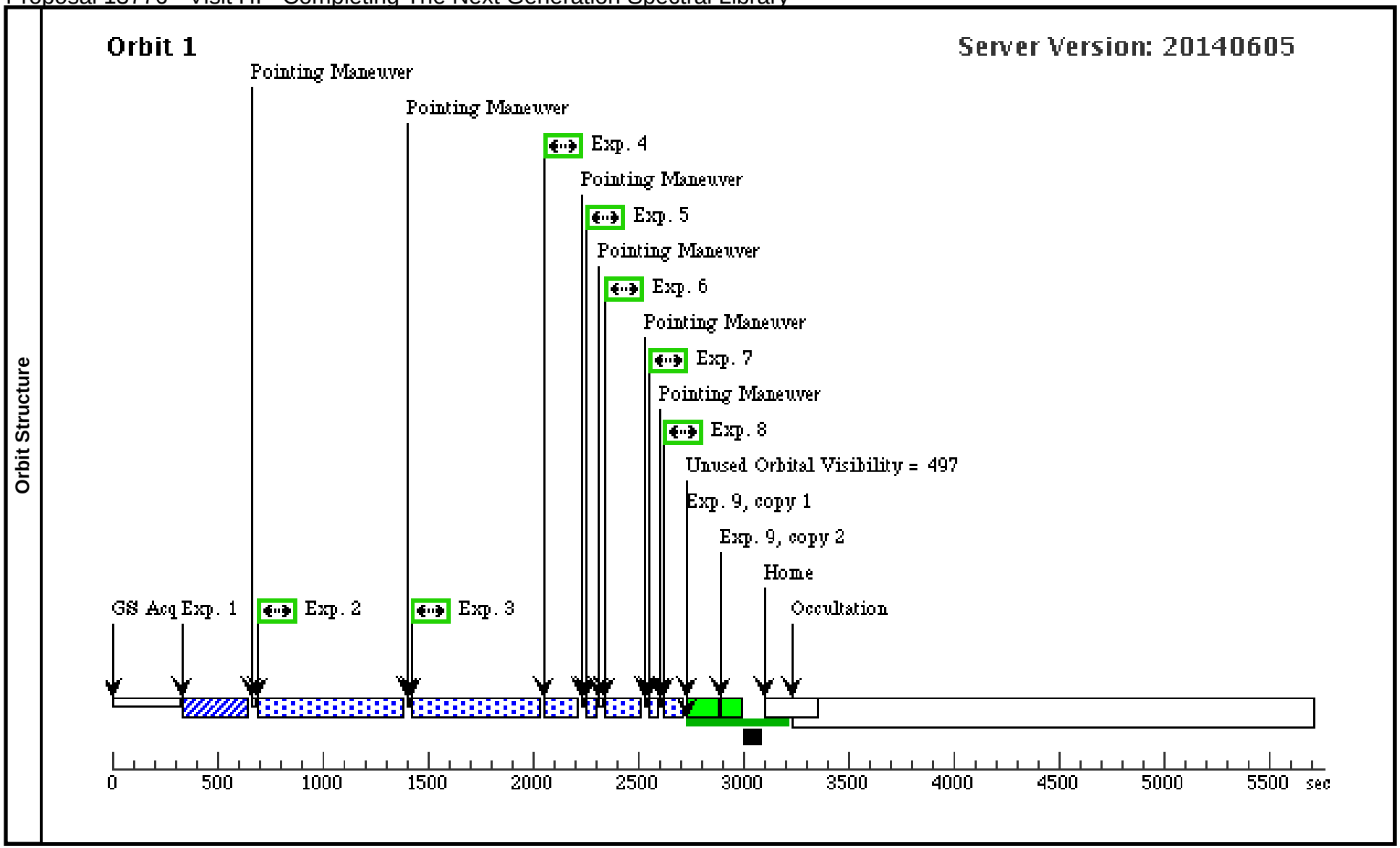
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(191)	HD218502	RA: 23 08 39.3091 (347.1637879d)	Proper Motion RA: 105.01 mas/yr	V=8.25	Reference Frame: ICRS
	Alt Name1: HIP114271	Dec: -15 03 9.44 (-15.05262d)	Proper Motion Dec: -286.99 mas/yr	B-V = 0.411,	
		Equinox: J2000	Parallax: 0.0147"	V-I = 0.48,	
			Epoch of Position: 1991.25	SpType = F3:w	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(191) HD218502	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(191) HD218502	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(191) HD218502	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(191) HD218502	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(191) HD218502	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(191) HD218502	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(191) HD218502	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(191) HD218502	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 497
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HJ, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

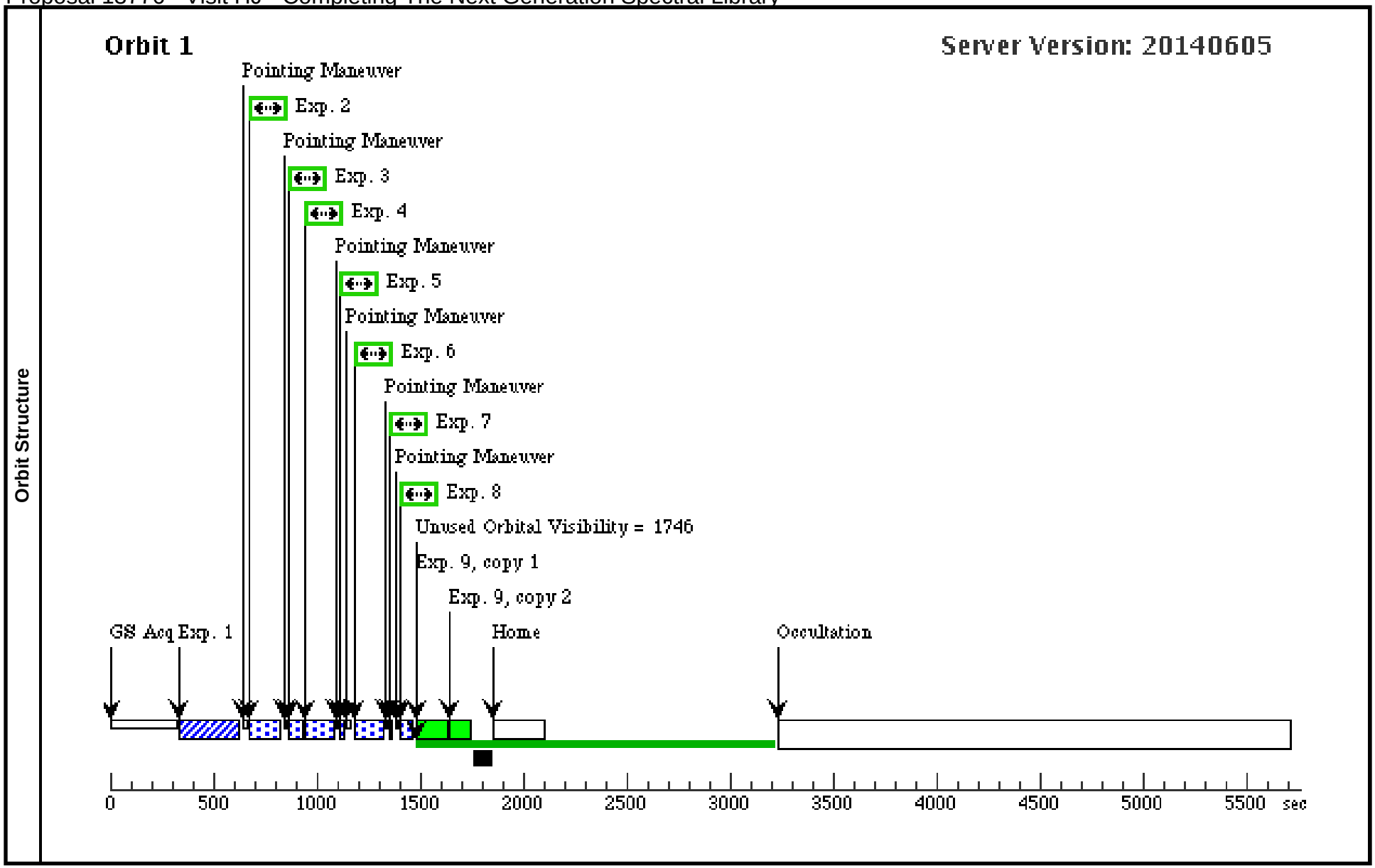
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(192)	HD218640	RA: 23 09 54.8804 (347.4786683d)	Proper Motion RA: 32.70 mas/yr	V=4.71	Reference Frame: ICRS
	Alt Name1: HIP114375	Dec: -22 27 27.33 (-22.45759d)	Proper Motion Dec: -13.00 mas/yr	B-V = 0.674,	
		Equinox: J2000	Parallax: 0.00647"	V-I = 0.75,	
			Epoch of Position: 1991.25	SpType = G6/8III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(192) HD218640	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(192) HD218640	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		54.8 Secs (54.8 Secs) *[==>]*	***[1]***
3		(192) HD218640	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		54.8 Secs (54.8 Secs) *[==>]*	***[1]***
4		(192) HD218640	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
5		(192) HD218640	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.0 Secs (2 Secs) *[==>]*	***[1]***
6		(192) HD218640	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
7		(192) HD218640	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
8		(192) HD218640	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1746
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HK, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

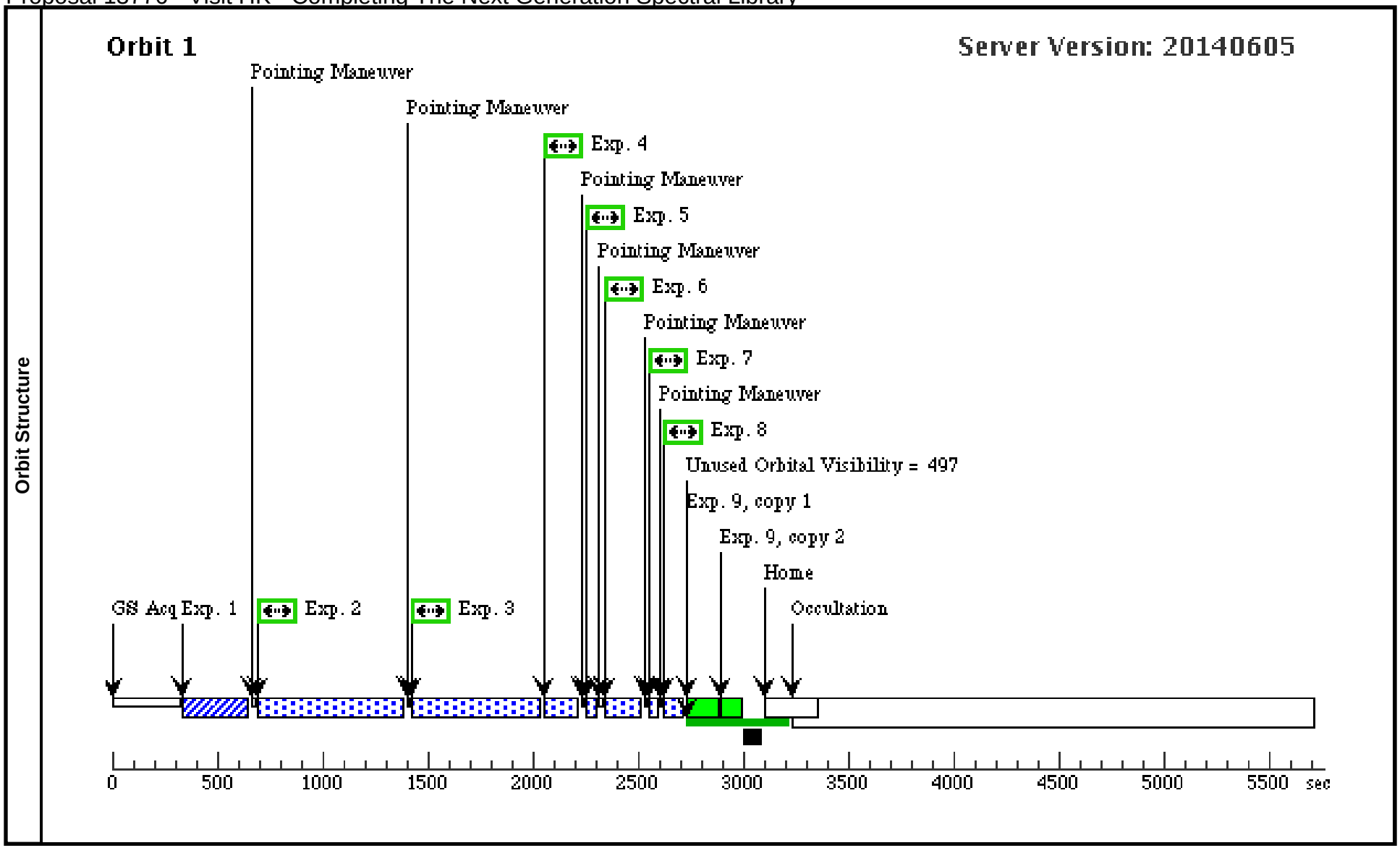
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(193)	HD218857	RA: 23 11 24.6240 (347.8526000d)	Proper Motion RA: -50.87 mas/yr	V=8.94	Reference Frame: ICRS
	Alt Name1: HIP114502	Dec: -16 15 3.19 (-16.25089d)	Proper Motion Dec: -94.66 mas/yr	B-V = 0.718,	
		Equinox: J2000	Parallax: 0.00321"	V-I = 0.77,	
			Epoch of Position: 1991.25	SpType = G5/8W(A)	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(193) HD218857	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(193) HD218857	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(193) HD218857	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(193) HD218857	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(193) HD218857	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(193) HD218857	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(193) HD218857	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(193) HD218857	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 497
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HL, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

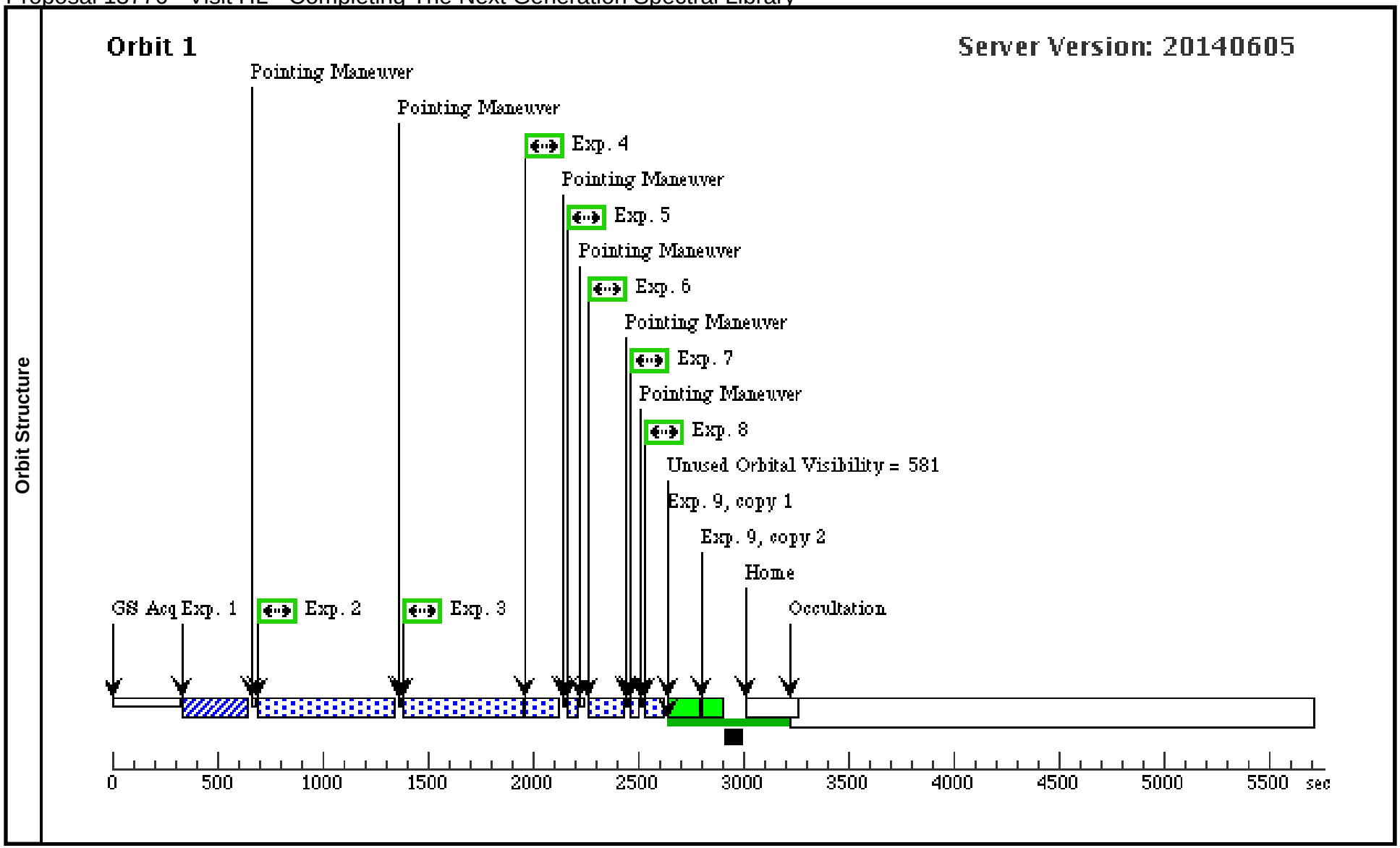
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(194)	HD219617	RA: 23 17 5.3467 (349.2722779d)	Proper Motion RA: -500.84 mas/yr	V=8.16	Reference Frame: ICRS
	Alt Name1: HIP114962	Dec: -13 50 53.16 (-13.84810d)	Proper Motion Dec: -1192.37 mas/yr	B-V = 0.481,	
		Equinox: J2000	Parallax: 0.0150"	V-I = 0.62,	
			Epoch of Position: 1991.25	SpType = G0VI	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(194) HD219617	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(194) HD219617	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.0		556.2 Secs (556.2 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(194) HD219617	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.50		556.2 Secs (556.2 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(194) HD219617	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		30.0 Secs (30 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(194) HD219617	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		30.0 Secs (30 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(194) HD219617	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		28.4 Secs (28.4 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(194) HD219617	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		28.4 Secs (28.4 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(194) HD219617	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		28.4 Secs (28.4 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 581
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HM, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

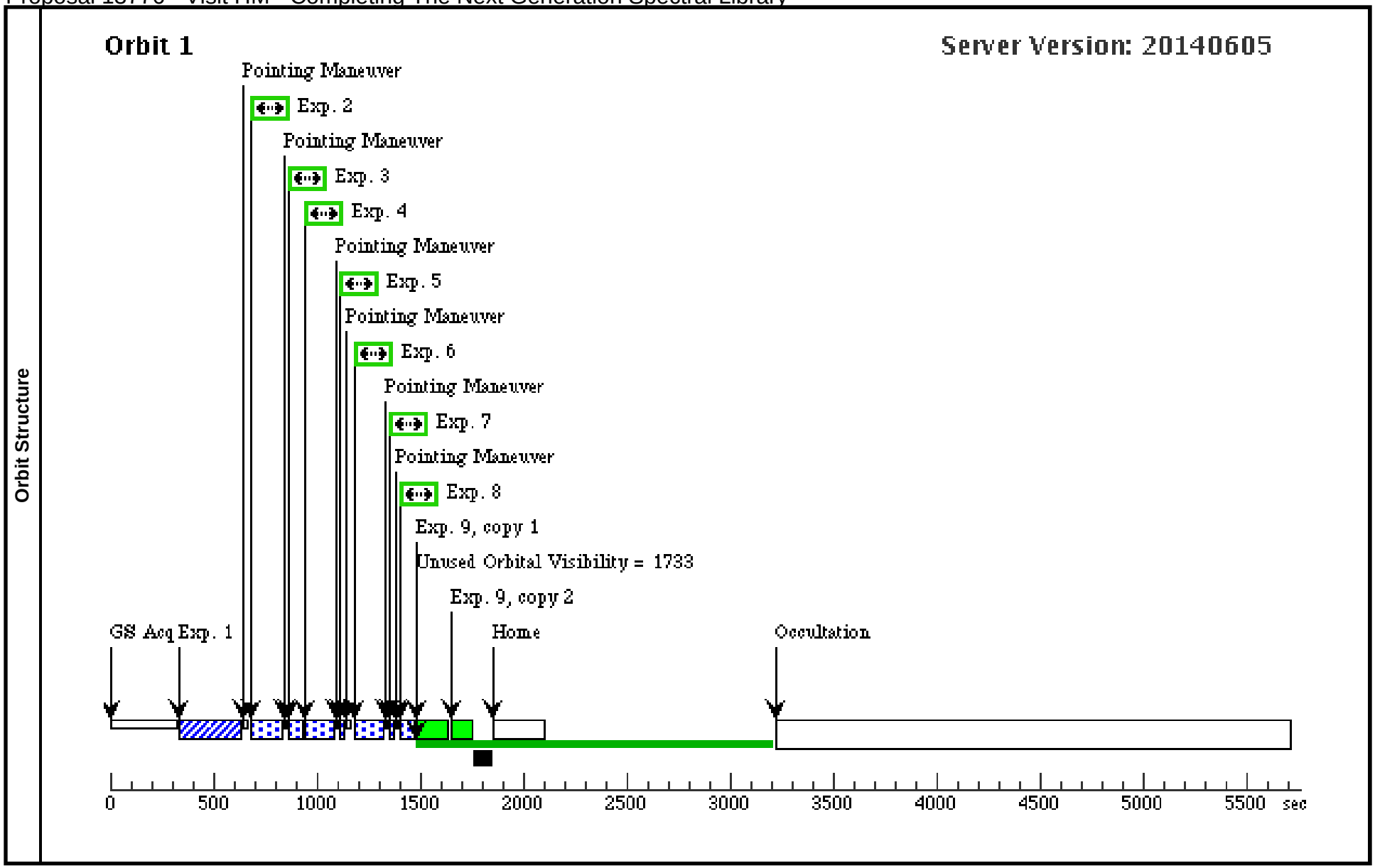
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(195)	HD219877	RA: 23 19 23.8623 (349.8494262d)	Proper Motion RA: 201.40 mas/yr	V=5.56	Reference Frame: ICRS
	Alt Name1: HIP115142	Dec: -05 07 27.49 (-5.12430d)	Proper Motion Dec: -21.20 mas/yr	B-V = 0.386,	
		Equinox: J2000	Parallax: 0.0292"	V-I = 0.45,	
			Epoch of Position: 1991.25	SpType = F4V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(195) HD219877	STIS/CCD, ACQ, F25ND3	MIRROR				1.2 Secs (1.2 Secs) *[==>]*	***[1]***
2		(195) HD219877	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		51.8 Secs (51.8 Secs) *[==>]*	***[1]***
3		(195) HD219877	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		51.8 Secs (51.8 Secs) *[==>]*	***[1]***
4		(195) HD219877	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
5		(195) HD219877	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
6		(195) HD219877	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
7		(195) HD219877	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
8		(195) HD219877	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1733
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HN, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

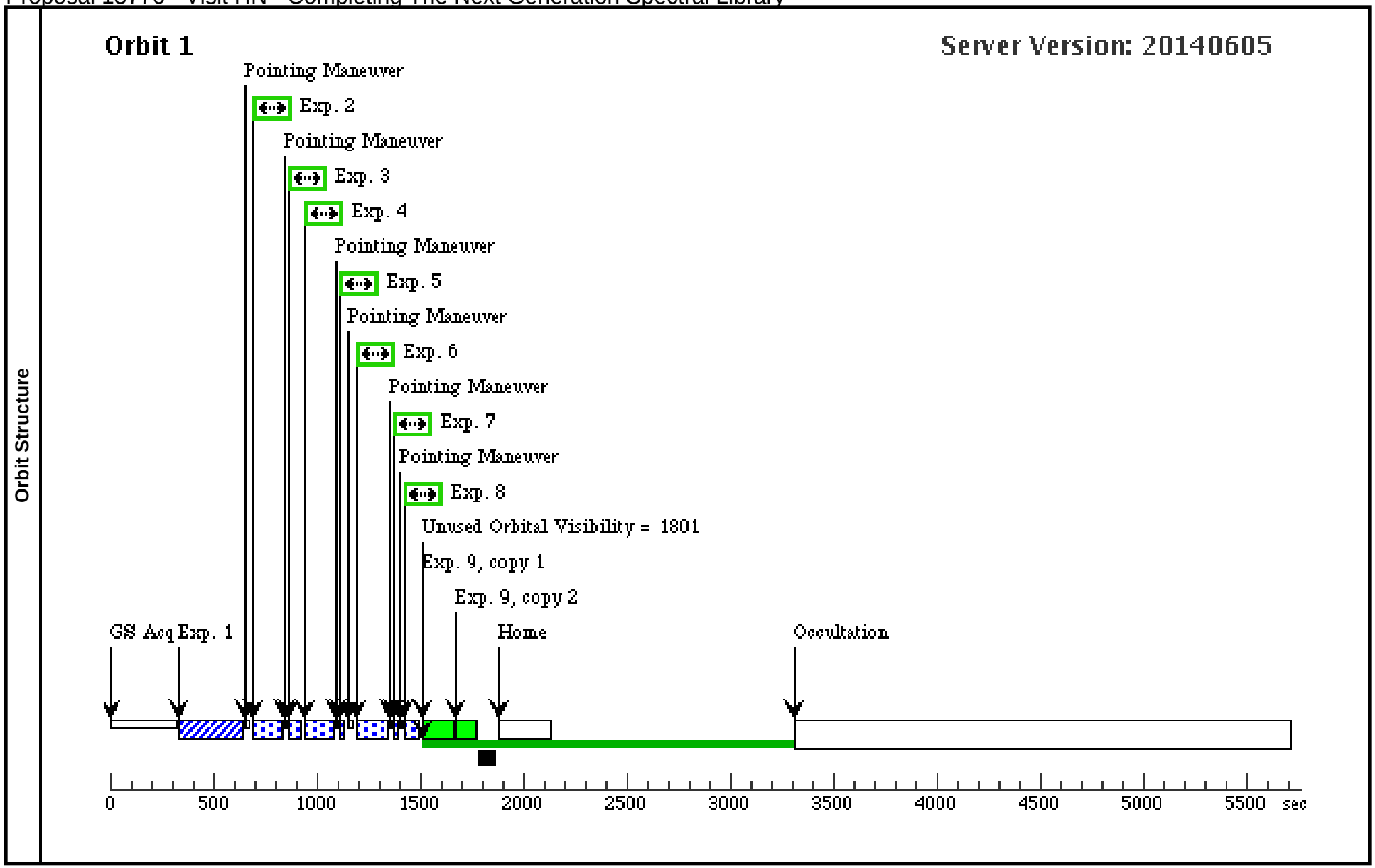
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(196)	HD220575	RA: 23 24 34.9072 (351.1454467d)	Proper Motion RA: 2.58 mas/yr	V=6.72	Reference Frame: ICRS
	Alt Name1: HIP115567	Dec: +41 06 46.48 (41.11291d)	Proper Motion Dec: -3.30 mas/yr	B-V = 0.007,	
		Equinox: J2000	Parallax: 0.00203"	V-I = 0.03,	
			Epoch of Position: 1991.25	SpType = B8IIIs	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(196) HD220575	STIS/CCD, ACQ, F25ND3	MIRROR				3.6 Secs (3.6 Secs) *[==>]*	***[1]***
2		(196) HD220575	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		47.0 Secs (47 Secs) *[==>]*	***[1]***
3		(196) HD220575	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		47.0 Secs (47 Secs) *[==>]*	***[1]***
4		(196) HD220575	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.6 Secs (7.6 Secs) *[==>]*	***[1]***
5		(196) HD220575	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.6 Secs (7.6 Secs) *[==>]*	***[1]***
6		(196) HD220575	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.8 Secs (8.8 Secs) *[==>]*	***[1]***
7		(196) HD220575	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.8 Secs (8.8 Secs) *[==>]*	***[1]***
8		(196) HD220575	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.8 Secs (8.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1801
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HO, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

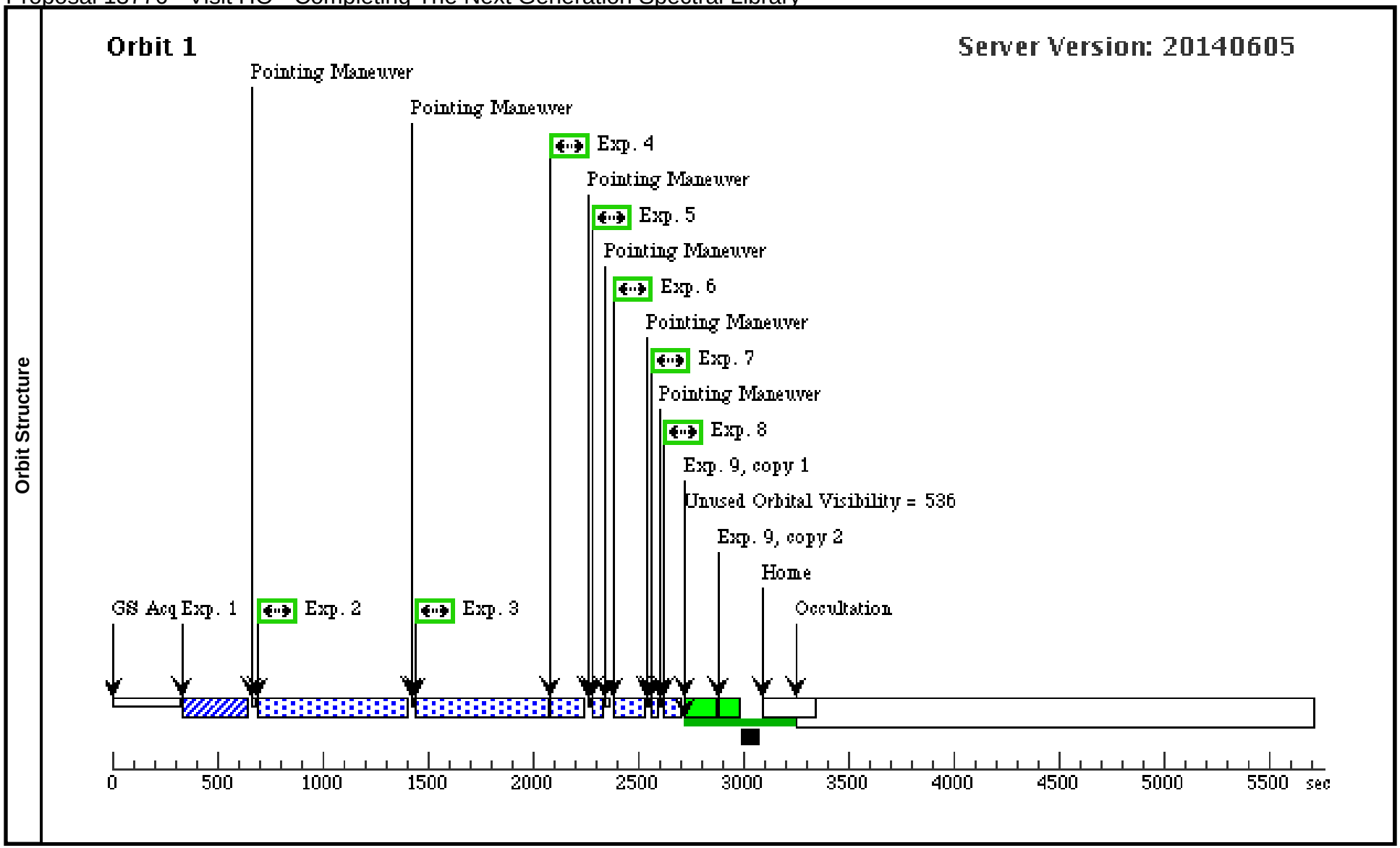
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(197)	HD221170	RA: 23 29 28.8208 (352.3700867d)	Proper Motion RA: -16.61 mas/yr	V=7.67	Reference Frame: ICRS
	Alt Name1: HIP115949	Dec: +30 25 58.32 (30.43287d)	Proper Motion Dec: -53.86 mas/yr	B-V = 1.027,	
		Equinox: J2000	Parallax: 0.00294"	V-I = 1.00,	
			Epoch of Position: 1991.25	SpType = G2IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(197) HD221170	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(197) HD221170	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		615.9 Secs (615.9 Secs) *[==>]*	***[1]***
3		(197) HD221170	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		615.9 Secs (615.9 Secs) *[==>]*	***[1]***
4		(197) HD221170	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(197) HD221170	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(197) HD221170	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		14.1 Secs (14.1 Secs) *[==>]*	***[1]***
7		(197) HD221170	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.1 Secs (14.1 Secs) *[==>]*	***[1]***
8		(197) HD221170	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.1 Secs (14.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 536
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HP, implementation Sat Oct 18 01:39:12 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

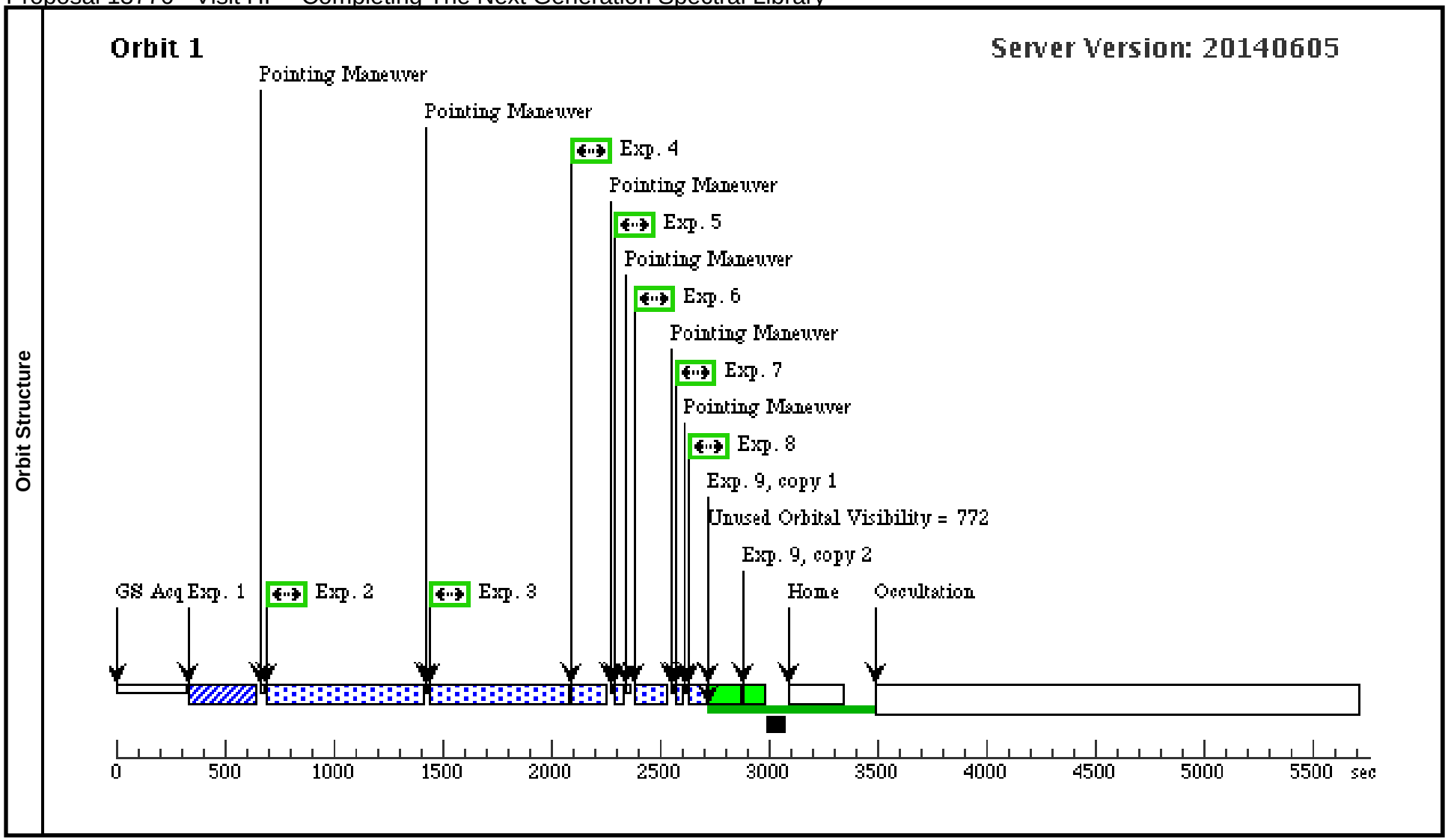
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(198)	HD221585	RA: 23 32 53.4814 (353.2228392d)	Proper Motion RA: 440.58 mas/yr	V=7.47	Reference Frame: ICRS
	Alt Name1: HIP116221	Dec: +63 09 19.47 (63.15541d)	Proper Motion Dec: 30.02 mas/yr	B-V = 0.773,	
		Equinox: J2000	Parallax: 0.0174"	V-I = 0.81,	
			Epoch of Position: 1991.25	SpType = G8IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(198) HD221585	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(198) HD221585	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		621.5 Secs (621.5 Secs) *[==>]*	***[1]***
3		(198) HD221585	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		621.5 Secs (621.5 Secs) *[==>]*	***[1]***
4		(198) HD221585	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		25.1 Secs (25.1 Secs) *[==>]*	***[1]***
5		(198) HD221585	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		25.1 Secs (25.1 Secs) *[==>]*	***[1]***
6		(198) HD221585	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		13.5 Secs (13.5 Secs) *[==>]*	***[1]***
7		(198) HD221585	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.5 Secs (13.5 Secs) *[==>]*	***[1]***
8		(198) HD221585	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.5 Secs (13.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 772
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HQ, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

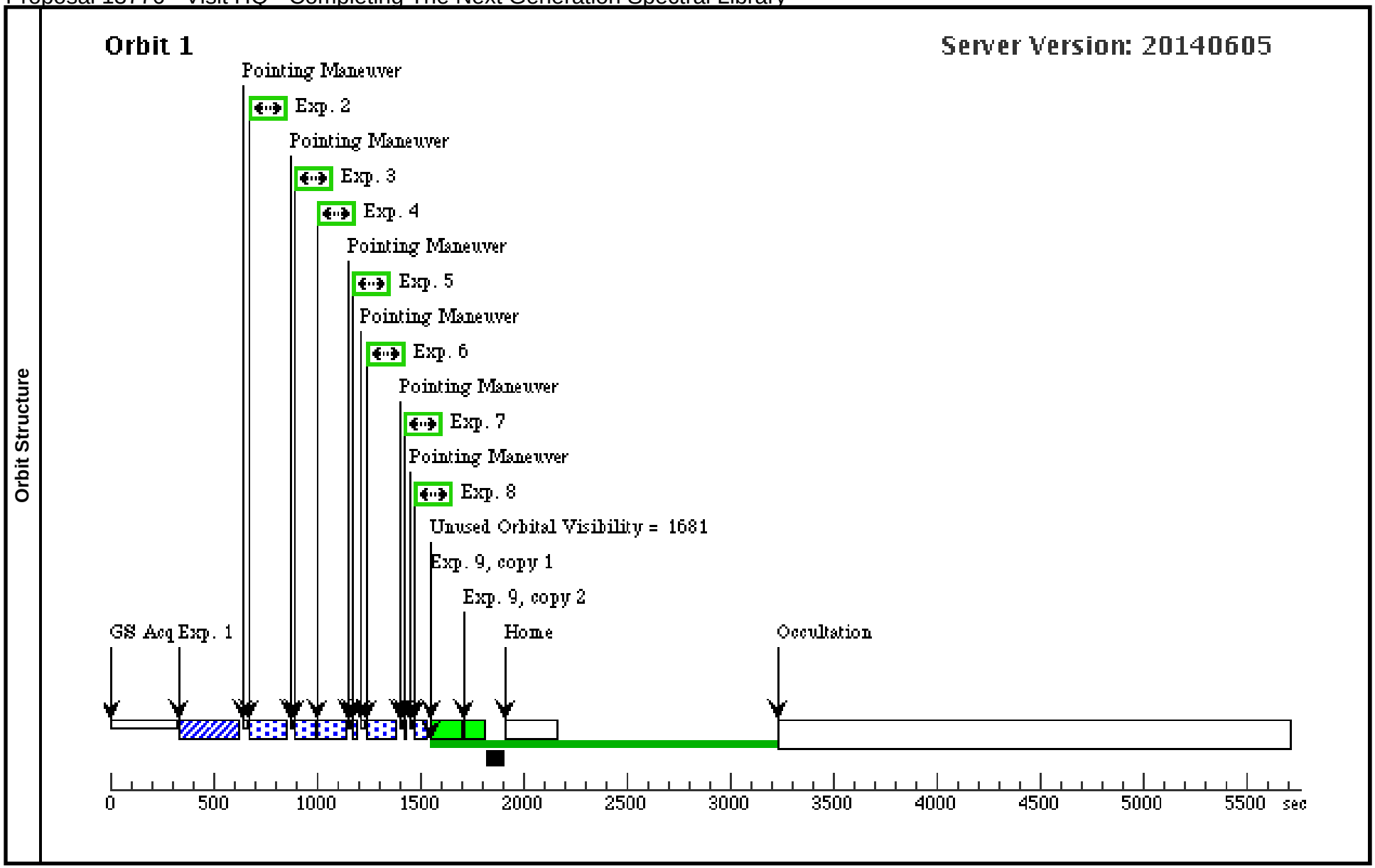
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(199)	HD222574	RA: 23 41 45.7983 (355.4408262d)	Proper Motion RA: 14.70 mas/yr	V=4.82	Reference Frame: ICRS
	Alt Name1: HIP116901	Dec: -17 48 59.52 (-17.81653d)	Proper Motion Dec: -0.30 mas/yr	B-V = 0.822,	
		Equinox: J2000	Parallax: 0.00389"	V-I = 0.81,	
			Epoch of Position: 1991.25	SpType = G0Ib/IIa	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(199) HD222574	STIS/CCD, ACQ, F25ND3	MIRROR				0.6 Secs (0.6 Secs) *[==>]*	***[1]***
2		(199) HD222574	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		85.7 Secs (85.7 Secs) *[==>]*	***[1]***
3		(199) HD222574	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		85.7 Secs (85.7 Secs) *[==>]*	***[1]***
4		(199) HD222574	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
5		(199) HD222574	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
6		(199) HD222574	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
7		(199) HD222574	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
8		(199) HD222574	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1681
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HR, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

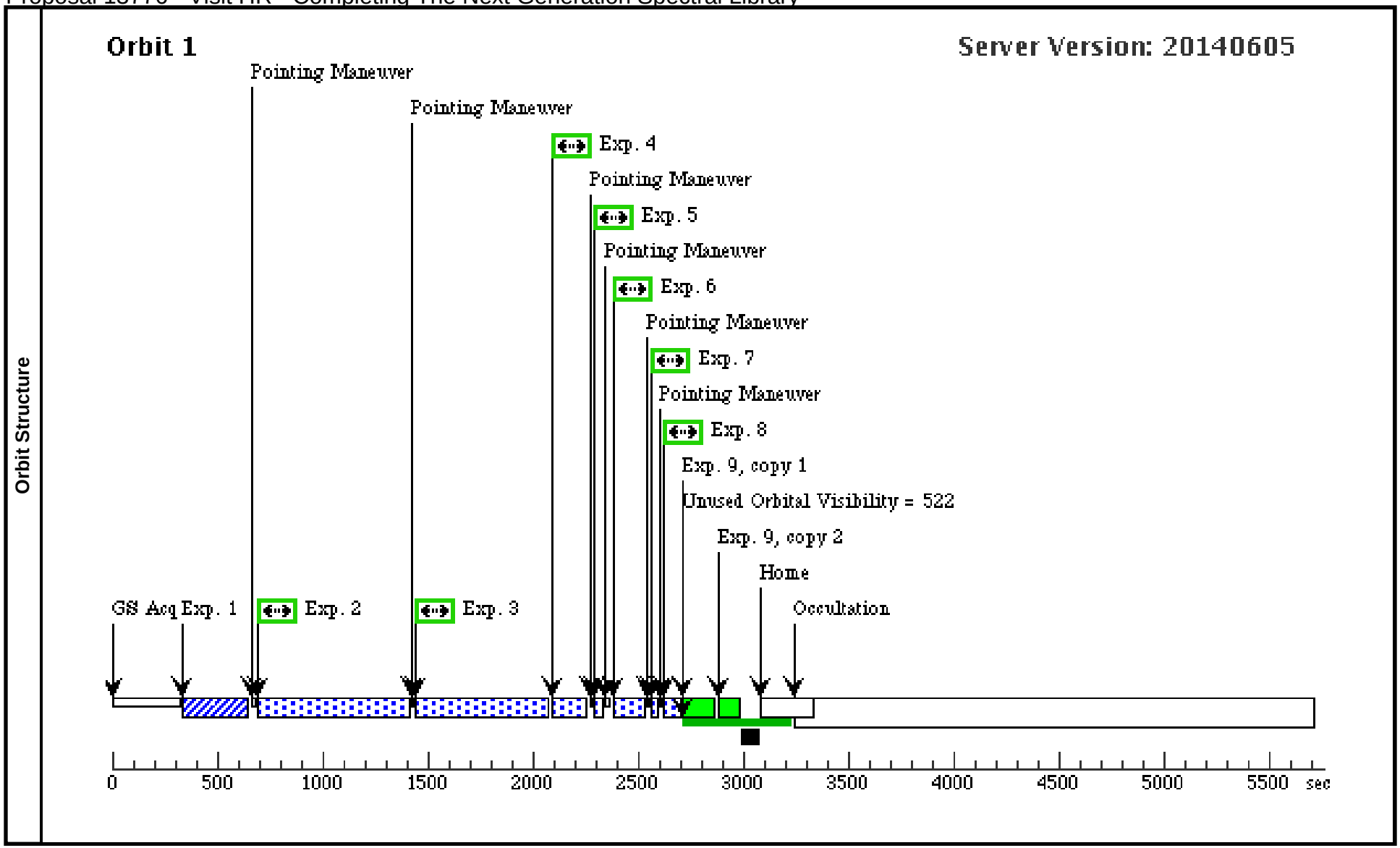
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(200)	HD223869	RA: 23 53 7.2656 (358.2802733d)	Proper Motion RA: 99.91 mas/yr	V=7.51	Reference Frame: ICRS
	Alt Name1: HIP117778	Dec: +25 59 55.65 (25.99879d)	Proper Motion Dec: -40.18 mas/yr	B-V = 0.968,	
		Equinox: J2000	Parallax: 0.0108"	V-I = 0.95,	
			Epoch of Position: 1991.25	SpType = K1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(200) HD223869	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(200) HD223869	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		620.7 Secs (620.7 Secs) *[==>]*	***[1]***
3		(200) HD223869	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		620.7 Secs (620.7 Secs) *[==>]*	***[1]***
4		(200) HD223869	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.5 Secs (26.5 Secs) *[==>]*	***[1]***
5		(200) HD223869	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		26.5 Secs (26.5 Secs) *[==>]*	***[1]***
6		(200) HD223869	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		12.9 Secs (12.9 Secs) *[==>]*	***[1]***
7		(200) HD223869	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.9 Secs (12.9 Secs) *[==>]*	***[1]***
8		(200) HD223869	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.9 Secs (12.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 522
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HS, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

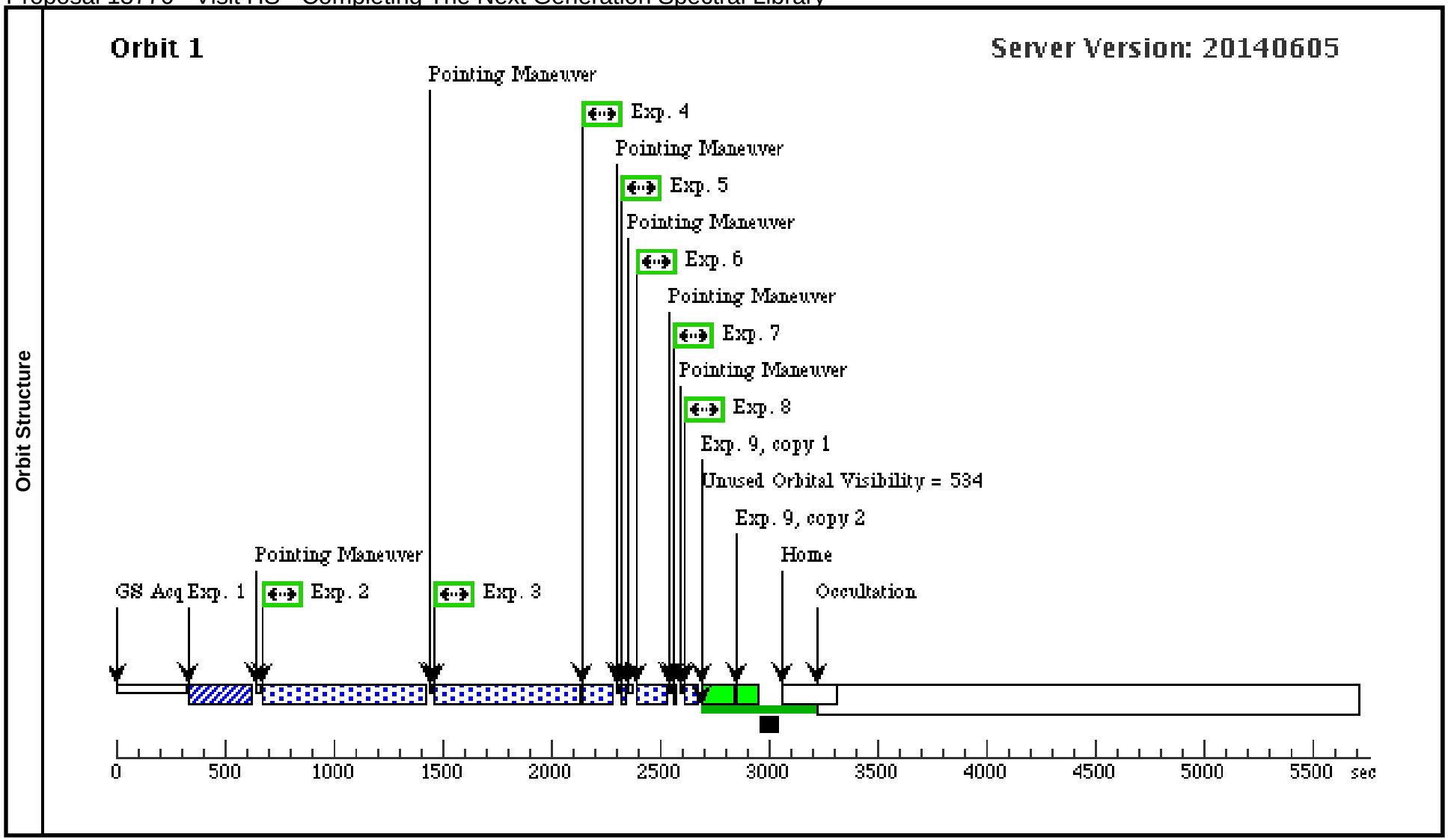
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(201)	HD225212	RA: 00 04 30.1223 (1.1255096d)	Proper Motion RA: -6.80 mas/yr	V=4.99	Reference Frame: ICRS
	Alt Name1: HIP355	Dec: -10 30 34.18 (-10.50949d)	Proper Motion Dec: -12.03 mas/yr	B-V = 1.619,	
		Equinox: J2000	Parallax: 0.00156"	V-I = 1.64,	
			Epoch of Position: 1991.25	SpType = K3III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(201) HD225212	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(201) HD225212	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		656.4 Secs (656.4 Secs) *[==>]*	***[1]***
3		(201) HD225212	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		656.4 Secs (656.4 Secs) *[==>]*	***[1]***
4		(201) HD225212	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
5		(201) HD225212	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
6		(201) HD225212	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
7		(201) HD225212	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
8		(201) HD225212	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 534
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HT, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

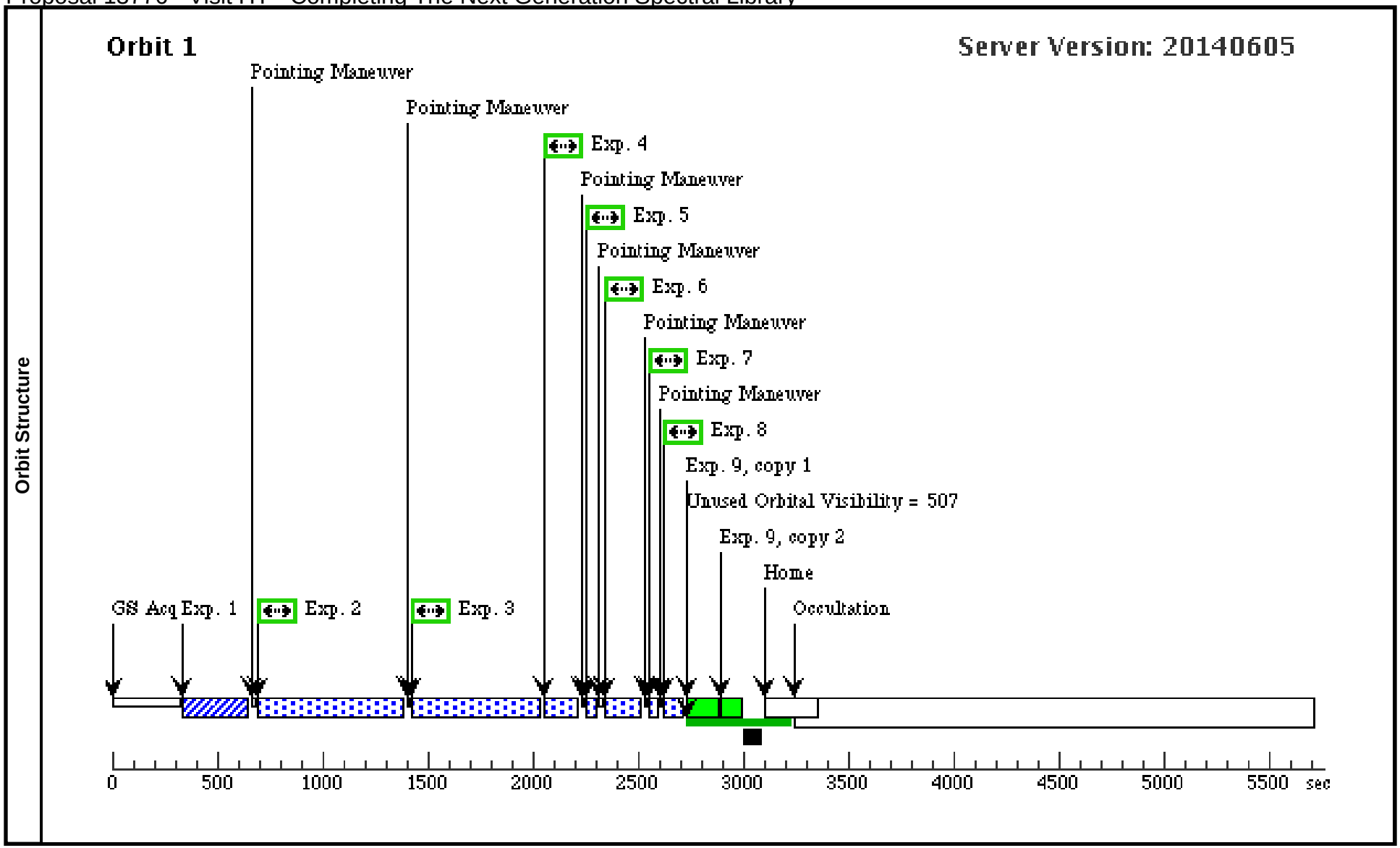
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(202)	HD242106	RA: 05 16 25.3436 (79.1055983d)	Proper Motion RA: 8.07 mas/yr	V=8.89	Reference Frame: ICRS
	Alt Name1: HIP24581	Dec: +27 06 29.04 (27.10807d)	Proper Motion Dec: -33.69 mas/yr	B-V = 1.155,	
		Equinox: J2000	Parallax: 0.00545"	V-I = 1.12,	
			Epoch of Position: 1991.25	SpType = G5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(202) HD242106	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(202) HD242106	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(202) HD242106	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(202) HD242106	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(202) HD242106	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(202) HD242106	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(202) HD242106	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(202) HD242106	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 507
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HU, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

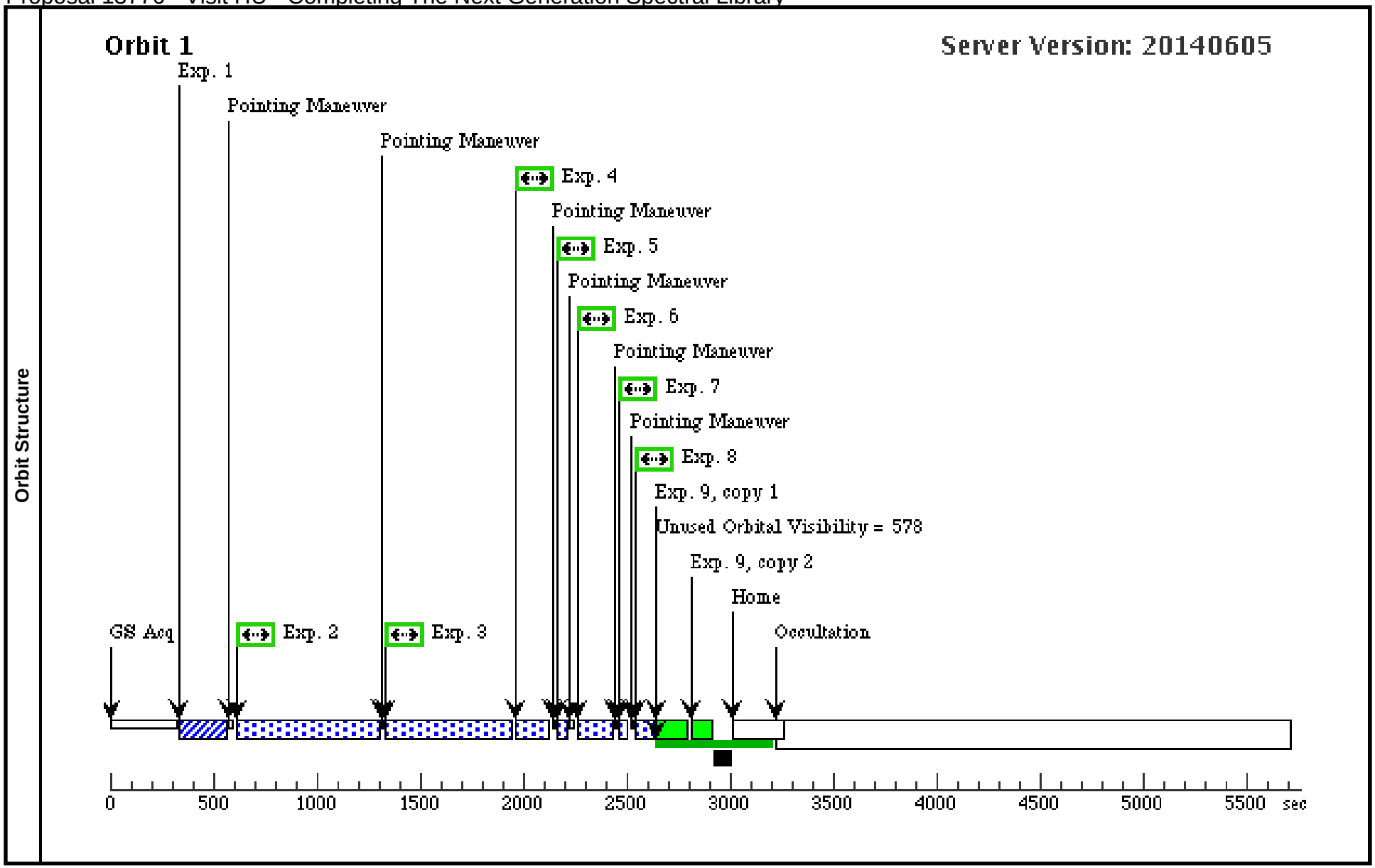
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(203)	HD247297	RA: 05 45 40.3436 (86.4180983d)	Proper Motion RA: 65.20 mas/yr	V=9.05	Reference Frame: ICRS
	Alt Name1: HIP27182	Dec: +14 41 21.77 (14.68938d)	Proper Motion Dec: -189.48 mas/yr	B-V = 0.650,	
		Equinox: J2000	Parallax: 0.00461"	V-I = 0.71,	
			Epoch of Position: 1991.25	SpType = G0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(203) HD247297	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(203) HD247297	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(203) HD247297	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(203) HD247297	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(203) HD247297	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(203) HD247297	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(203) HD247297	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(203) HD247297	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 578
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HV, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

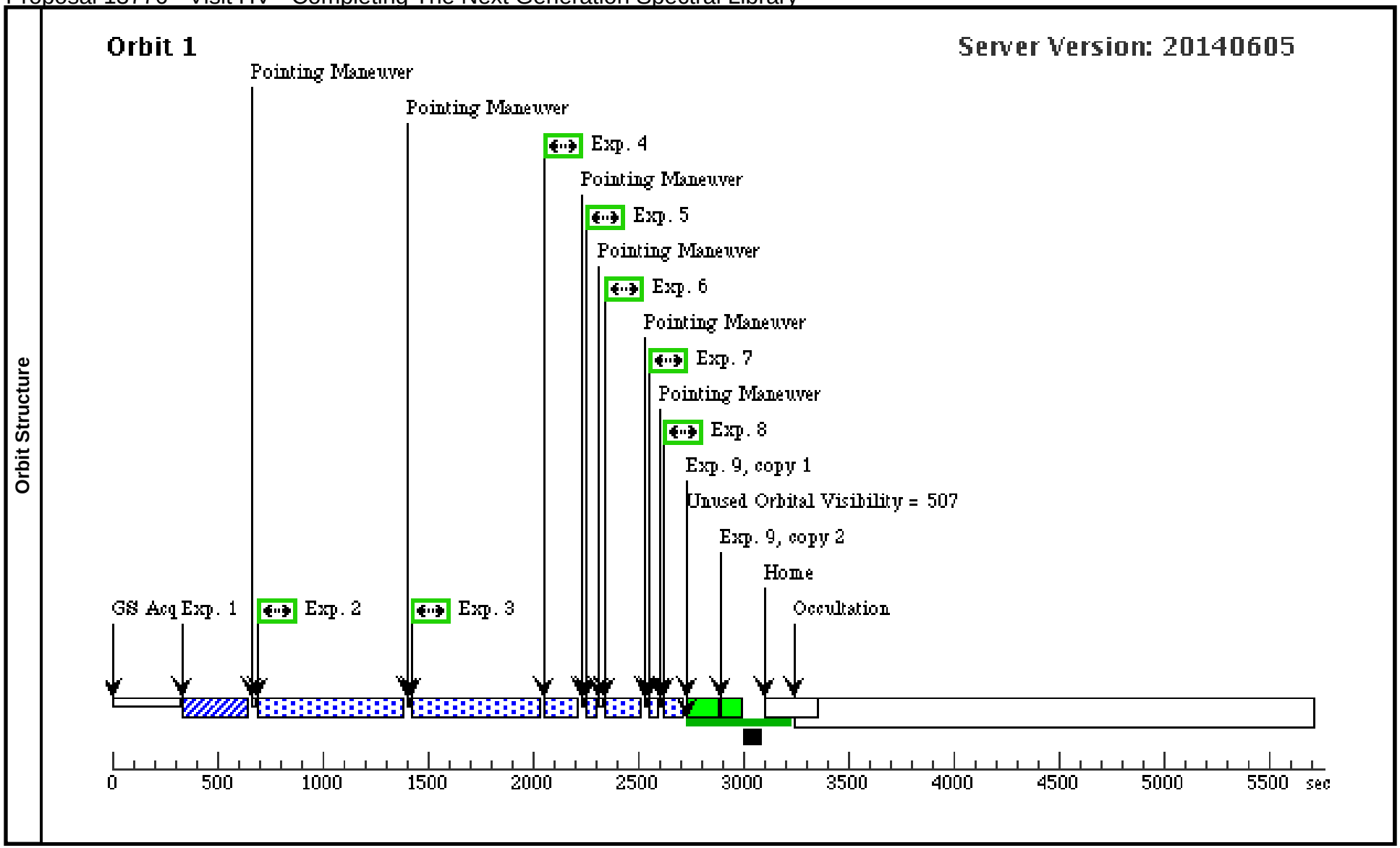
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(204)	HD255236	RA: 06 20 32.0343 (95.1334762d)	Proper Motion RA: -2.31 mas/yr	V=8.78	Reference Frame: ICRS
	Alt Name1: HIP30137	Dec: +28 41 17.53 (28.68820d)	Proper Motion Dec: 0.57 mas/yr	B-V = 1.176,	
		Equinox: J2000	Parallax: 0.00283"	V-I = 1.14,	
			Epoch of Position: 1991.25	SpType = K0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(204) HD255236	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(204) HD255236	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(204) HD255236	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(204) HD255236	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(204) HD255236	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(204) HD255236	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(204) HD255236	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(204) HD255236	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 507
Exp. 9, copy 2
Home
Occultation
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HW, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

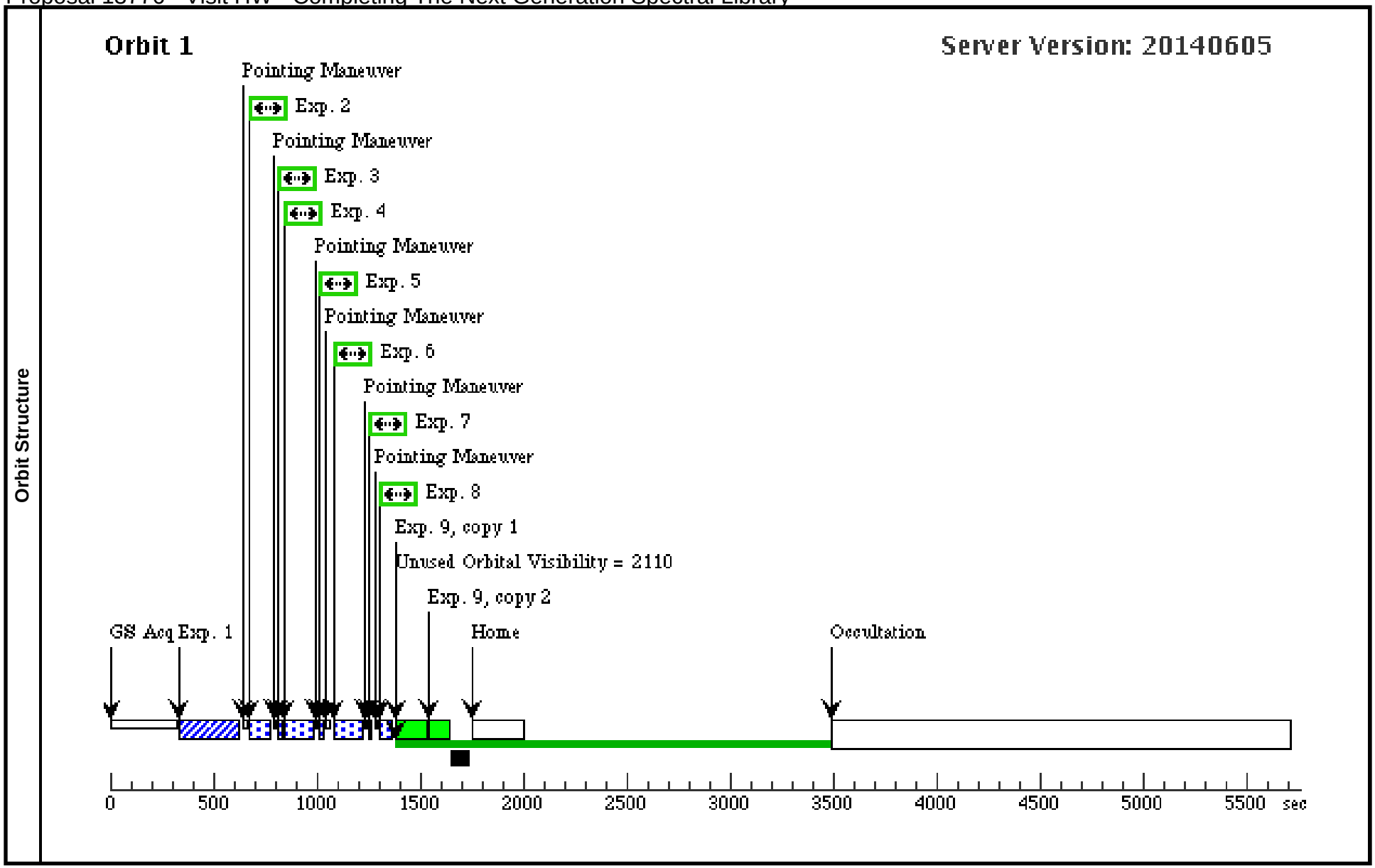
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(205)	HD209975	RA: 22 05 8.7891 (331.2866212d)	Proper Motion RA: -1.16 mas/yr	V=5.07	Reference Frame: ICRS
	Alt Name1: HIP109017	Dec: +62 16 47.35 (62.27982d)	Proper Motion Dec: -2.96 mas/yr	B-V = 0.240,	
		Equinox: J2000	Parallax: 0.00158"	V-I = 0.15,	
			Epoch of Position: 1991.25	SpType = B1Ia	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(205) HD209975	STIS/CCD, ACQ, F25ND3	MIRROR				0.6 Secs (0.6 Secs) *[==>]*	***[1]***
2		(205) HD209975	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
3		(205) HD209975	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
4		(205) HD209975	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
5		(205) HD209975	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
6		(205) HD209975	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.0 Secs (2 Secs) *[==>]*	***[1]***
7		(205) HD209975	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
8		(205) HD209975	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 2110
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HX, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

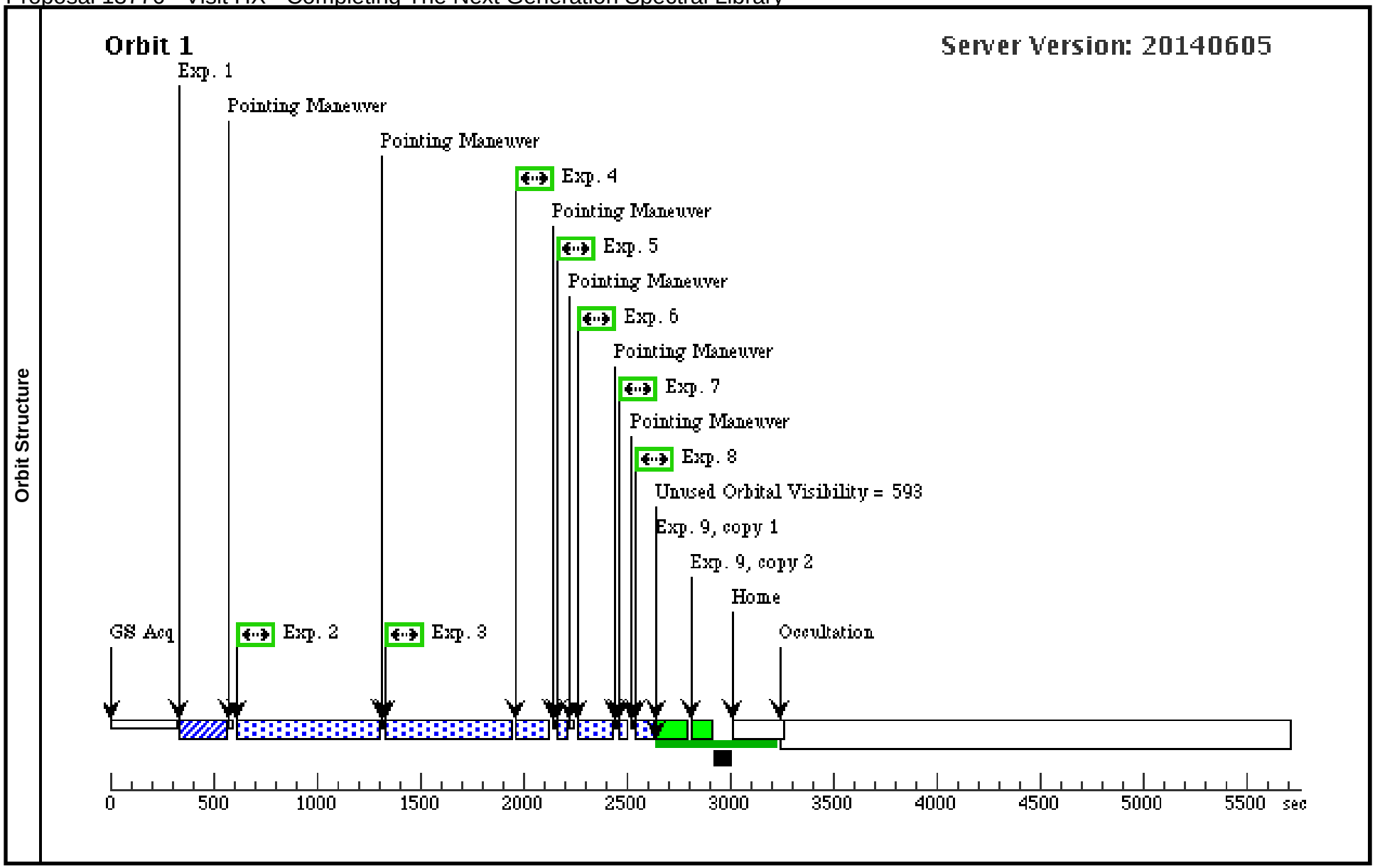
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(206)	HD031128	RA: 04 52 9.8016 (73.0408400d)	Proper Motion RA: 165.10 mas/yr	V=9.13	Reference Frame: ICRS
	Alt Name1: HIP22632	Dec: -27 03 50.71 (-27.06409d)	Proper Motion Dec: -27.77 mas/yr	B-V = 0.497,	
		Equinox: J2000	Parallax: 0.0150"	V-I = 0.57,	
			Epoch of Position: 1991.25	SpType = F8IVm-3	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(206) HD031128	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(206) HD031128	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(206) HD031128	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(206) HD031128	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(206) HD031128	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(206) HD031128	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(206) HD031128	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(206) HD031128	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 593
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HY, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

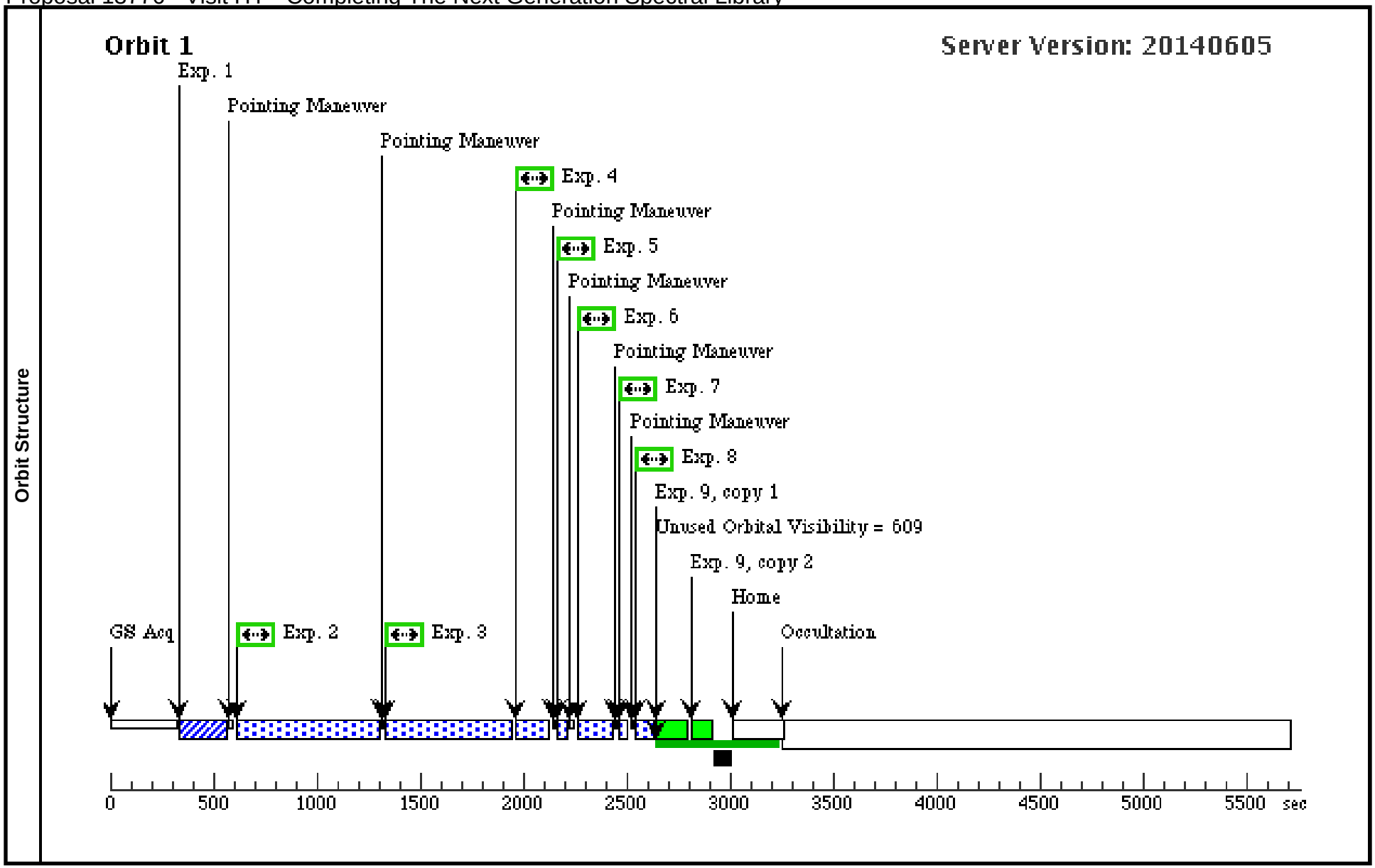
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(207)	HD281679	RA: 04 09 16.9894 (62.3207892d)	Proper Motion RA: -8.01 mas/yr	V=9.45	Reference Frame: ICRS
	Alt Name1: HIP19395	Dec: +30 46 33.44 (30.77596d)	Proper Motion Dec: 2.60 mas/yr	B-V = 0.567,	
		Equinox: J2000	Parallax: 0.00379"	V-I = 0.64,	
			Epoch of Position: 1991.25	SpType = A0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(207) HD281679	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(207) HD281679	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(207) HD281679	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(207) HD281679	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(207) HD281679	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(207) HD281679	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(207) HD281679	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(207) HD281679	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 609
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit HZ, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

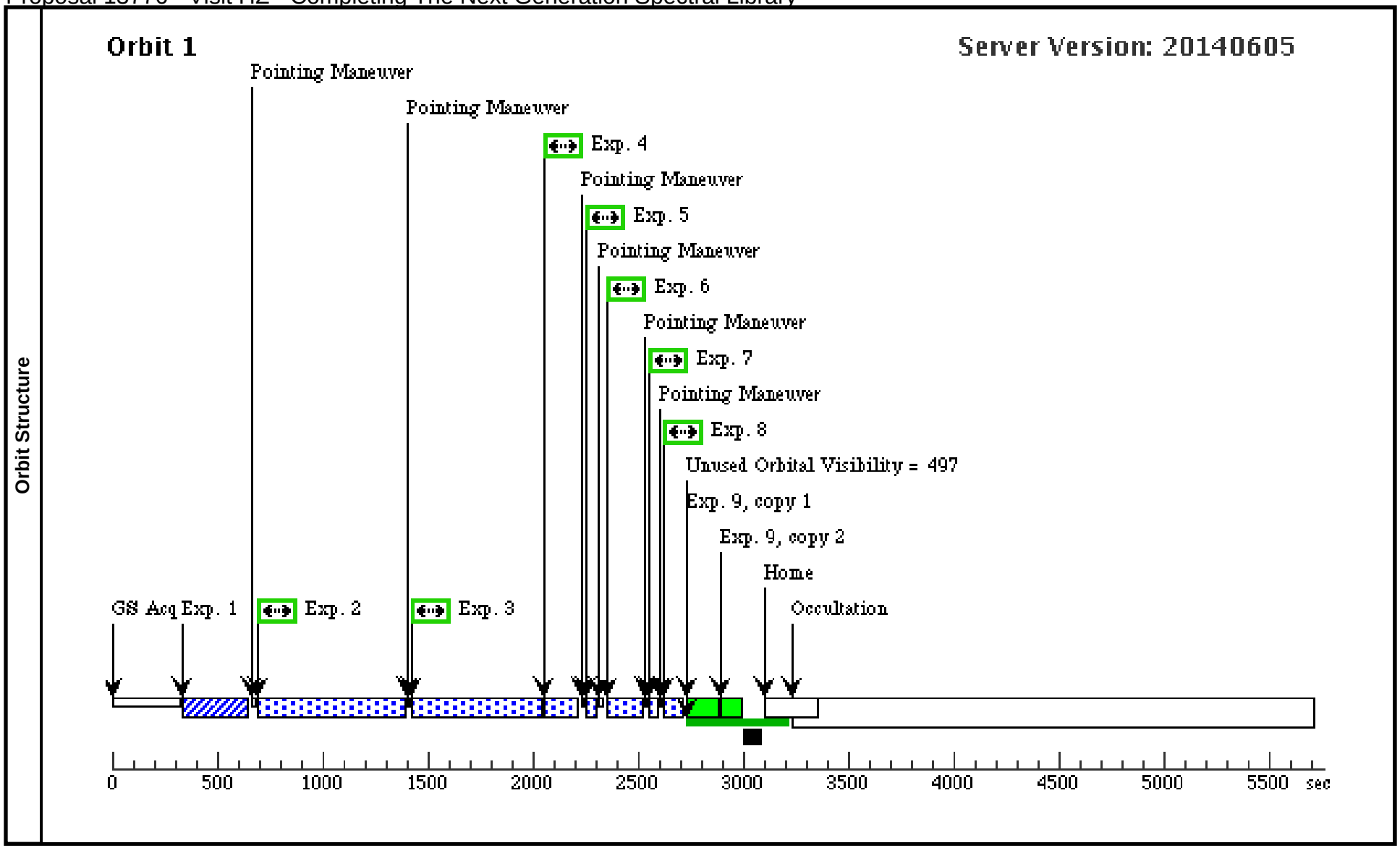
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(208)	HD025532	RA: 04 04 10.9506 (61.0456275d)	Proper Motion RA: 92.60 mas/yr	V=8.20	Reference Frame: ICRS
	Alt Name1: HIP18995	Dec: +23 24 28.12 (23.40781d)	Proper Motion Dec: -116.10 mas/yr	B-V = 0.657,	
		Equinox: J2000	Parallax: 0.00403"	V-I = 0.72,	
			Epoch of Position: 1991.25	SpType = F6IV-V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(208) HD025532	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(208) HD025532	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		601.9 Secs (601.9 Secs) *[==>]*	***[1]***
3		(208) HD025532	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		601.9 Secs (601.9 Secs) *[==>]*	***[1]***
4		(208) HD025532	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(208) HD025532	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(208) HD025532	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		28.1 Secs (28.1 Secs) *[==>]*	***[1]***
7		(208) HD025532	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		28.1 Secs (28.1 Secs) *[==>]*	***[1]***
8		(208) HD025532	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		28.1 Secs (28.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 497
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IA, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

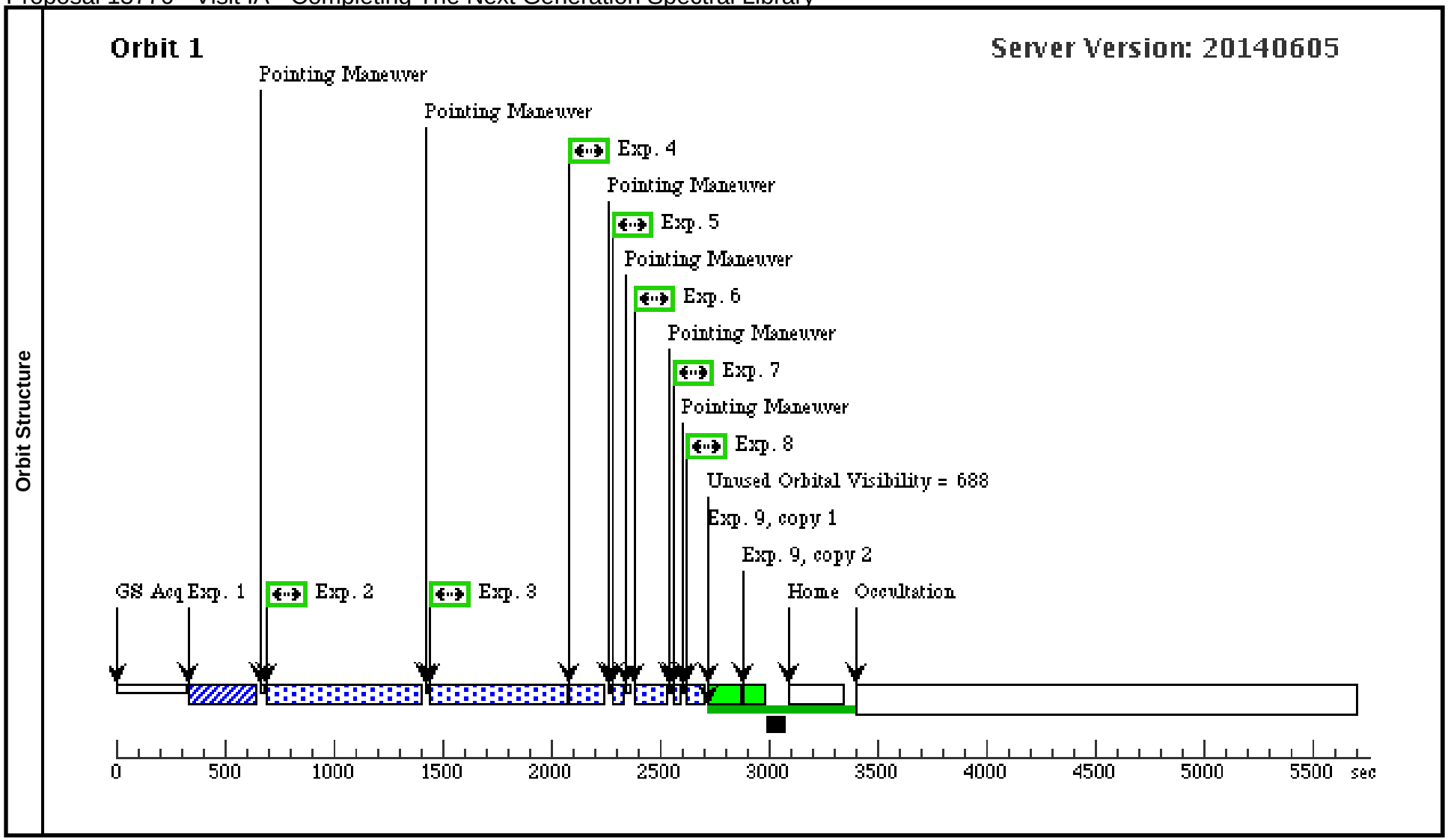
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(209)	HD073394	RA: 08 40 22.5073 (130.0937804d)	Proper Motion RA: 35.80 mas/yr	V=7.70	Reference Frame: ICRS
	Alt Name1: HIP42550	Dec: +51 45 7.39 (51.75205d)	Proper Motion Dec: -96.50 mas/yr	B-V = 1.027,	
		Equinox: J2000	Parallax: 0.00228"	V-I = 1.00,	
			Epoch of Position: 1991.25	SpType = G5III:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(209) HD073394	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(209) HD073394	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		615.4 Secs (615.4 Secs) *[==>]*	***[1]***
3		(209) HD073394	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		615.4 Secs (615.4 Secs) *[==>]*	***[1]***
4		(209) HD073394	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(209) HD073394	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(209) HD073394	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		14.6 Secs (14.6 Secs) *[==>]*	***[1]***
7		(209) HD073394	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.6 Secs (14.6 Secs) *[==>]*	***[1]***
8		(209) HD073394	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.6 Secs (14.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 688
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IB, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

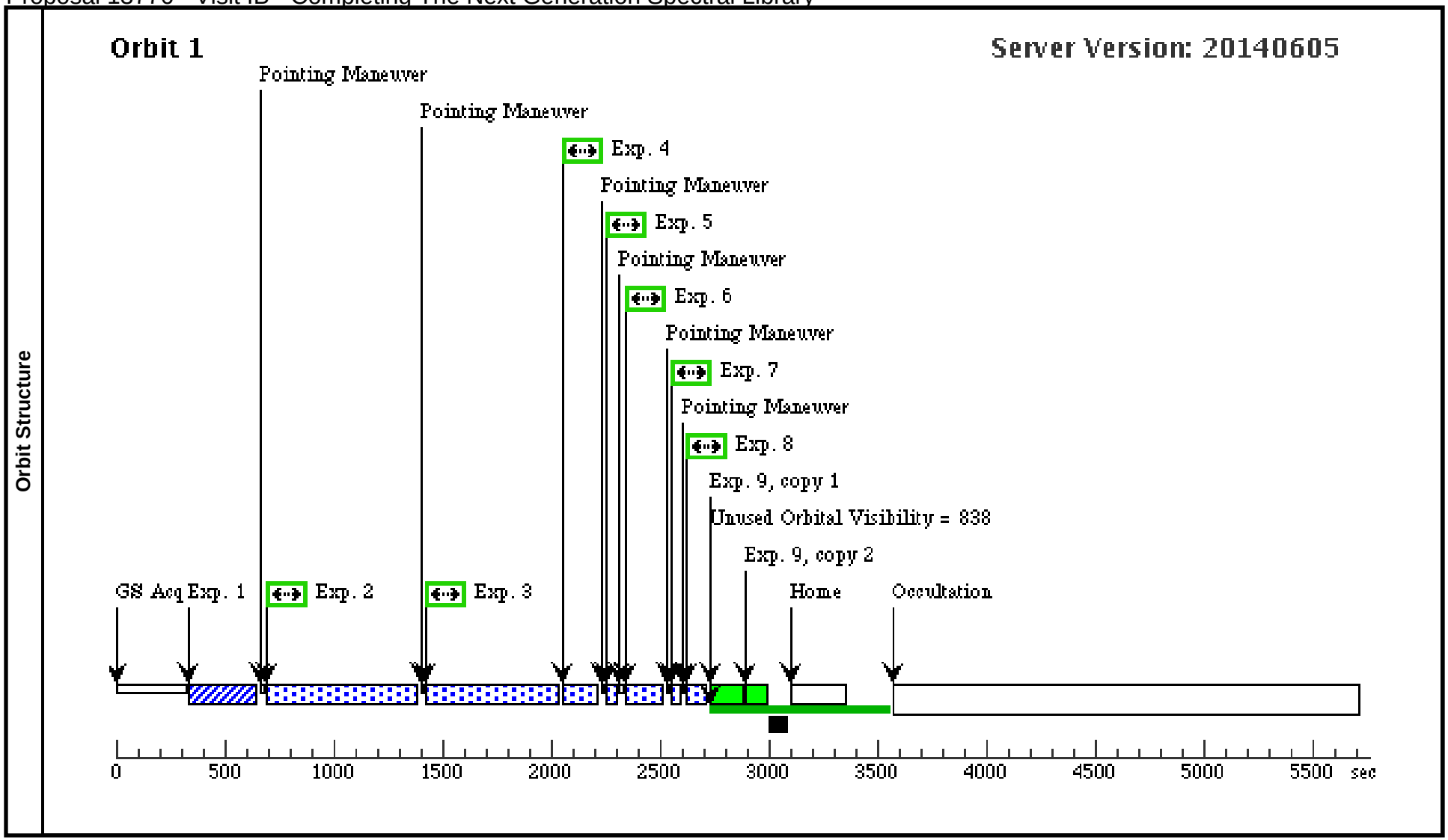
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(210)	HD074462	RA: 08 48 20.5701 (132.0857088d)	Proper Motion RA: 54.75 mas/yr	V=8.69	Reference Frame: ICRS
	Alt Name1: HIP43228	Dec: +67 27 0.70 (67.45019d)	Proper Motion Dec: -92.36 mas/yr	B-V = 0.968,	
		Equinox: J2000	Parallax: 0.00198"	V-I = 1.01,	
			Epoch of Position: 1991.25	SpType = G5IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(210) HD074462	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(210) HD074462	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(210) HD074462	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(210) HD074462	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(210) HD074462	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(210) HD074462	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(210) HD074462	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(210) HD074462	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 838
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IC, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

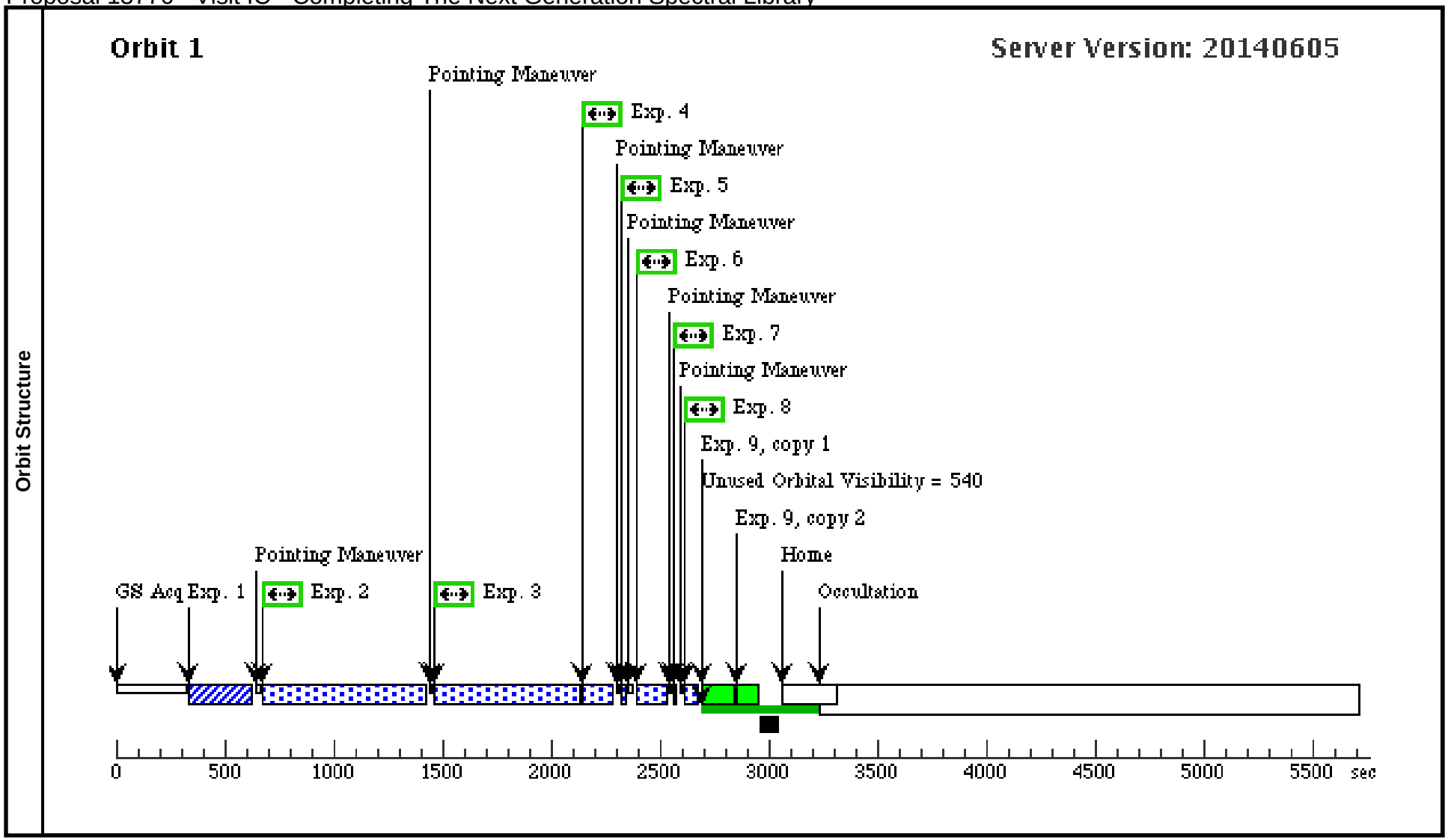
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(211)	HD148897	RA: 16 30 33.6035 (247.6400146d)	Proper Motion RA: -88.98 mas/yr	V=5.24	Reference Frame: ICRS
	Alt Name1: HIP80843	Dec: +20 28 45.64 (20.47934d)	Proper Motion Dec: -65.26 mas/yr	B-V = 1.274,	
		Equinox: J2000	Parallax: 0.00519"	V-I = 1.28,	
			Epoch of Position: 1991.25	SpType = G8.5III/CN	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(211) HD148897	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(211) HD148897	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.2 Secs (655.2 Secs) *[==>]*	***[1]***
3		(211) HD148897	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.2 Secs (655.2 Secs) *[==>]*	***[1]***
4		(211) HD148897	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
5		(211) HD148897	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
6		(211) HD148897	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
7		(211) HD148897	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
8		(211) HD148897	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 540
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit ID, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

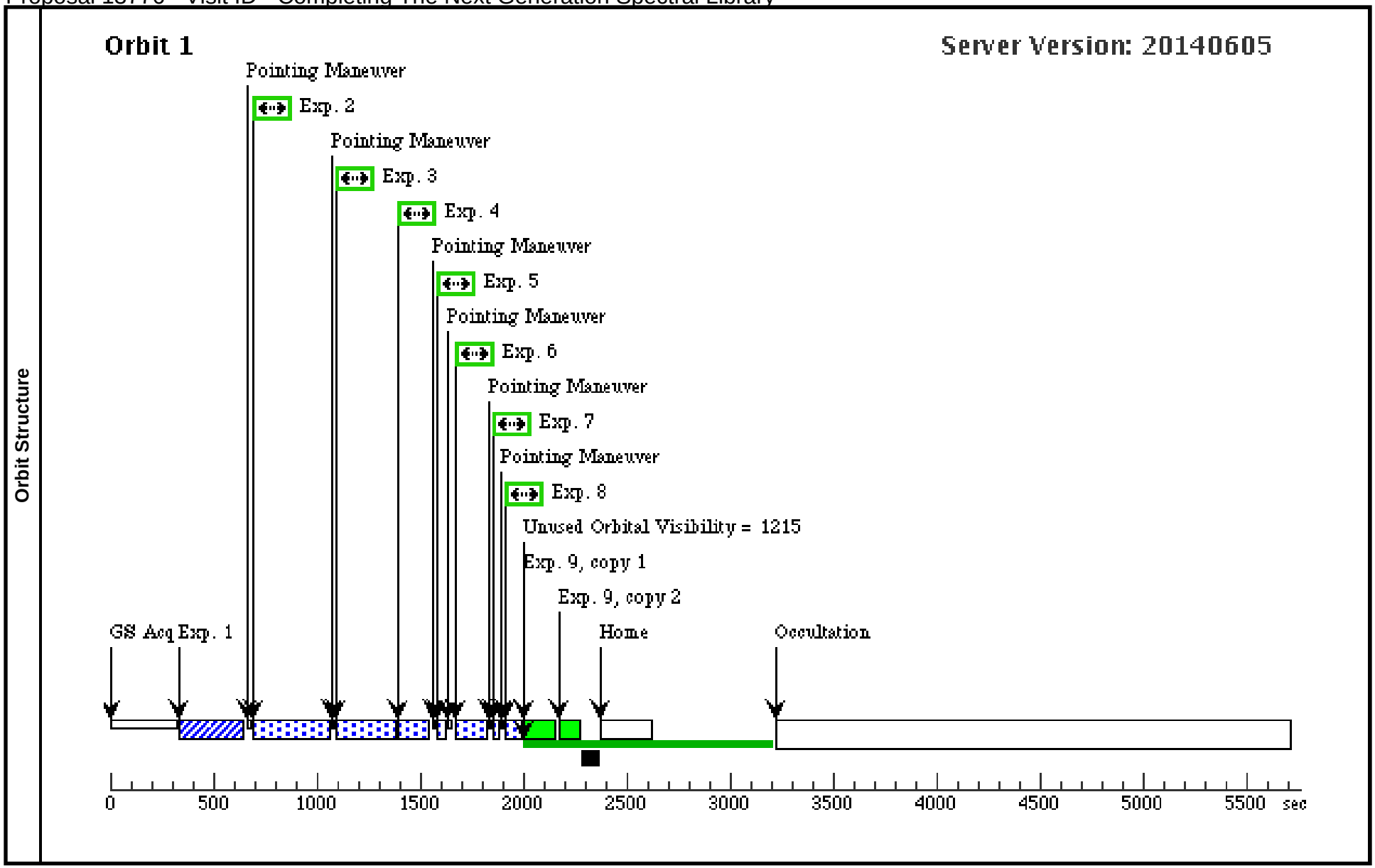
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(212)	HD081029	RA: 09 23 15.8057 (140.8158571d)	Proper Motion RA: -71.40 mas/yr	V=7.31	Reference Frame: ICRS
	Alt Name1: HIP46029	Dec: +03 30 4.87 (3.50135d)	Proper Motion Dec: 15.20 mas/yr	B-V = 0.345,	
		Equinox: J2000	Parallax: 0.0114"	V-I = 0.40,	
			Epoch of Position: 1991.25	SpType = F0III/IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(212) HD081029	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(212) HD081029	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		271.6 Secs (271.6 Secs)	
								[==>]	***[1]***
3		(212) HD081029	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		271.6 Secs (271.6 Secs)	
								[==>]	***[1]***
4		(212) HD081029	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.5 Secs (19.5 Secs)	
								[==>]	***[1]***
5		(212) HD081029	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		19.5 Secs (19.5 Secs)	
								[==>]	***[1]***
6		(212) HD081029	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		12.9 Secs (12.9 Secs)	
								[==>]	***[1]***
7		(212) HD081029	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.9 Secs (12.9 Secs)	
								[==>]	***[1]***
8		(212) HD081029	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.9 Secs (12.9 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1215
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IE, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

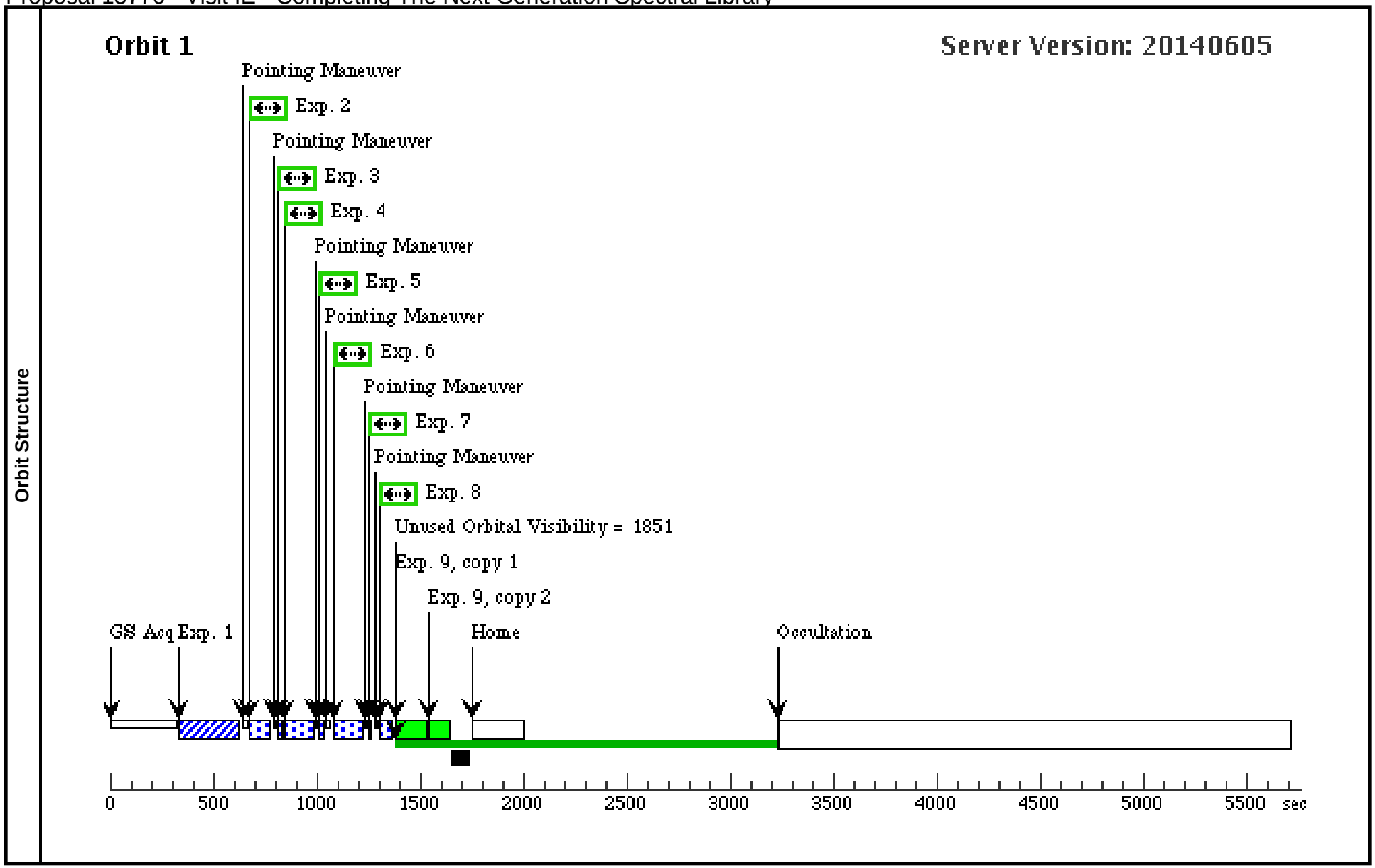
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(213)	HD067523	RA: 08 07 32.7026 (121.8862608d)	Proper Motion RA: -83.35 mas/yr	V=2.83	Reference Frame: ICRS
	Alt Name1: HIP39757	Dec: -24 18 15.98 (-24.30444d)	Proper Motion Dec: 46.23 mas/yr	B-V = 0.458,	
		Equinox: J2000	Parallax: 0.0513"	V-I = 0.42,	
			Epoch of Position: 1991.25	SpType = F5IIkF2IIm	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(213) HD067523	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(213) HD067523	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
3		(213) HD067523	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
4		(213) HD067523	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
5		(213) HD067523	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
6		(213) HD067523	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
7		(213) HD067523	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
8		(213) HD067523	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.2 Secs (0.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1851
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IF, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

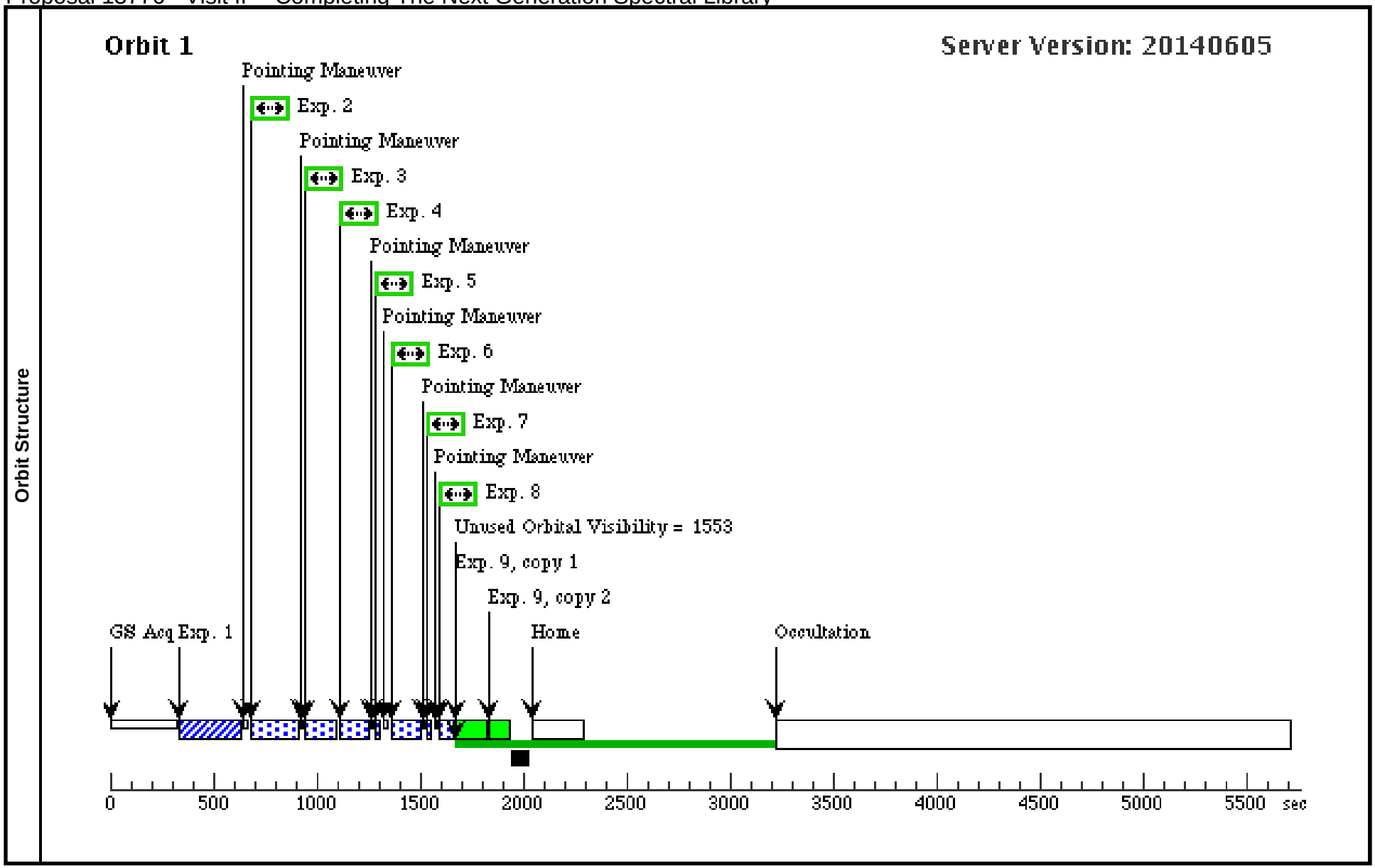
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(214)	HD161149	RA: 17 43 22.0239 (265.8417662d)	Proper Motion RA: 1.36 mas/yr	V=6.22	Reference Frame: ICRS
	Alt Name1: HIP86732	Dec: +14 17 42.36 (14.29510d)	Proper Motion Dec: 28.16 mas/yr	B-V = 0.426,	
		Equinox: J2000	Parallax: 0.00831"	V-I = 0.51,	
			Epoch of Position: 1991.25	SpType = F5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(214) HD161149	STIS/CCD, ACQ, F25ND3	MIRROR				2.3 Secs (2.3 Secs) *[==>]*	***[1]***
2		(214) HD161149	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		134.6 Secs (134.6 Secs) *[==>]*	***[1]***
3		(214) HD161149	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		134.6 Secs (134.6 Secs) *[==>]*	***[1]***
4		(214) HD161149	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.3 Secs (7.3 Secs) *[==>]*	***[1]***
5		(214) HD161149	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.3 Secs (7.3 Secs) *[==>]*	***[1]***
6		(214) HD161149	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
7		(214) HD161149	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
8		(214) HD161149	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1553
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IG, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

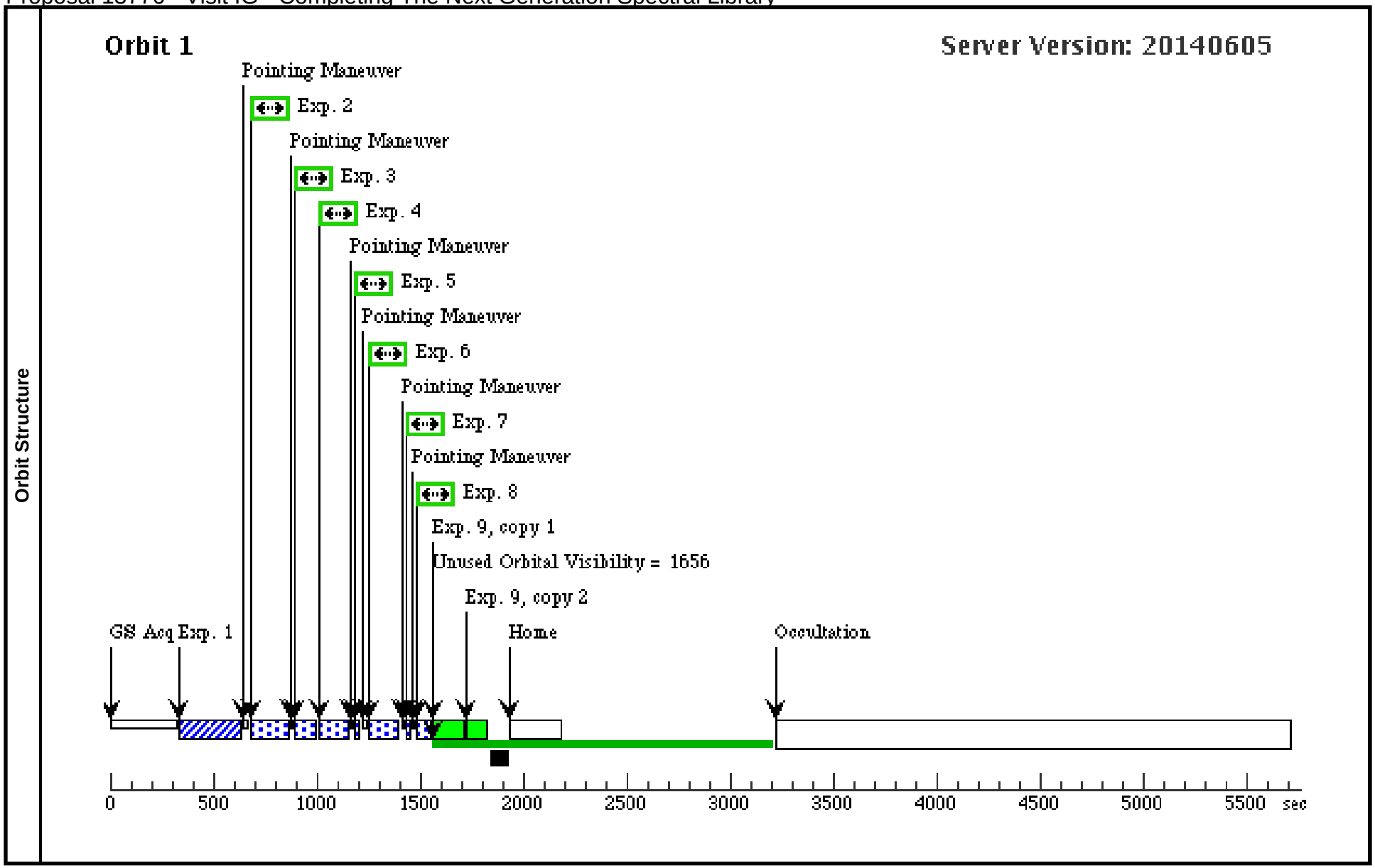
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(215)	HD033608	RA: 05 11 19.1290 (77.8297042d)	Proper Motion RA: 81.48 mas/yr	V=5.89	Reference Frame: ICRS
	Alt Name1: HIP24162	Dec: -02 29 26.83 (-2.49079d)	Proper Motion Dec: 1.39 mas/yr	B-V = 0.462,	
		Equinox: J2000	Parallax: 0.0265"	V-I = 0.53,	
			Epoch of Position: 1991.25	SpType = F5.5IV-V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(215) HD033608	STIS/CCD, ACQ, F25ND3	MIRROR				1.7 Secs (1.7 Secs) *[==>]*	***[1]***
2		(215) HD033608	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		85.7 Secs (85.7 Secs) *[==>]*	***[1]***
3		(215) HD033608	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		85.7 Secs (85.7 Secs) *[==>]*	***[1]***
4		(215) HD033608	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.5 Secs (5.5 Secs) *[==>]*	***[1]***
5		(215) HD033608	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.5 Secs (5.5 Secs) *[==>]*	***[1]***
6		(215) HD033608	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
7		(215) HD033608	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
8		(215) HD033608	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1656
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IH, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

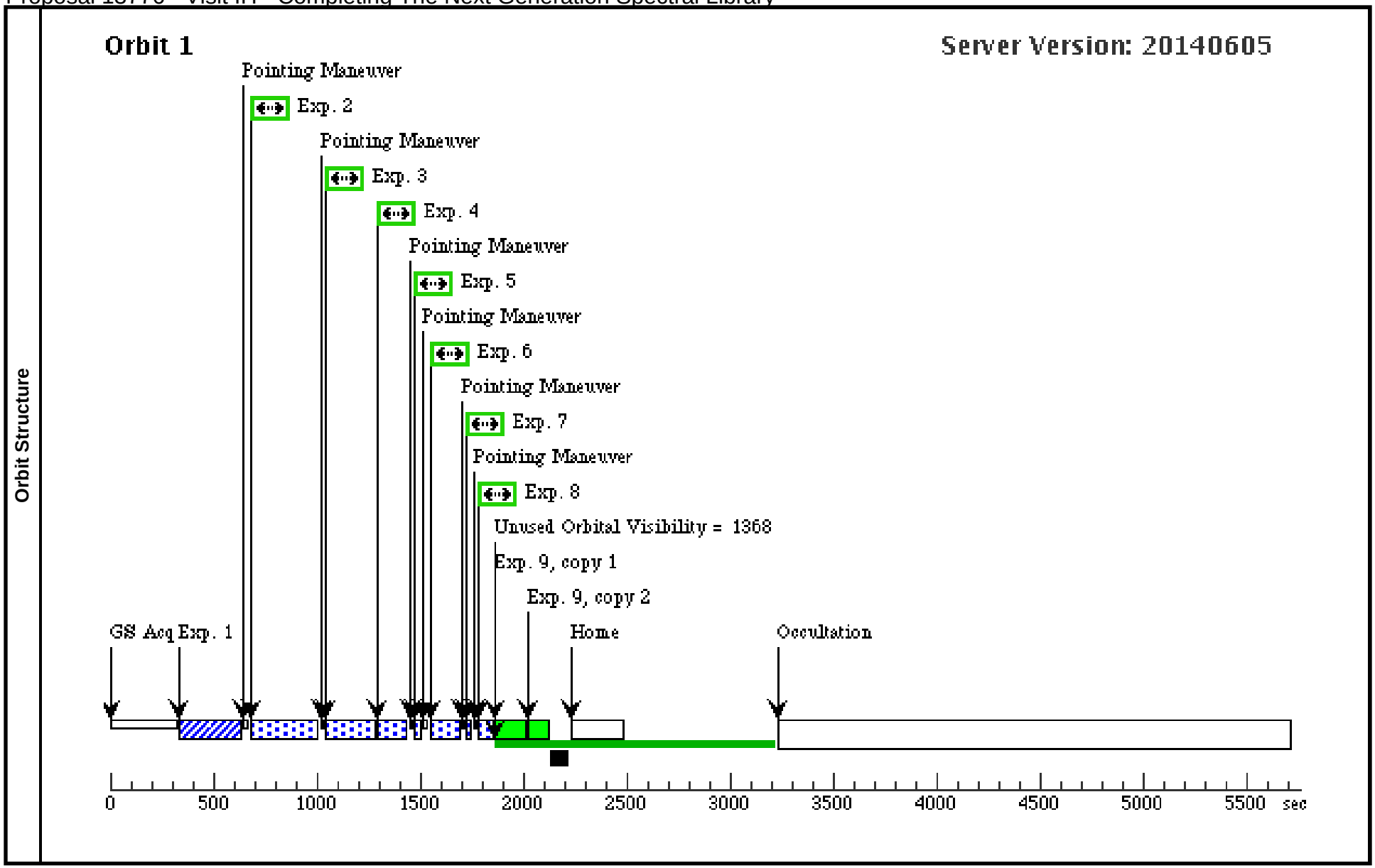
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(216)	HD137510	RA: 15 25 53.3020 (231.4720917d)	Proper Motion RA: -54.75 mas/yr	V=6.26	Reference Frame: ICRS
	Alt Name1: HIP75535	Dec: +19 28 50.61 (19.48072d)	Proper Motion Dec: -5.64 mas/yr	B-V = 0.618,	
		Equinox: J2000	Parallax: 0.0242"	V-I = 0.69,	
			Epoch of Position: 1991.25	SpType = G0IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(216) HD137510	STIS/CCD, ACQ, F25ND3	MIRROR				2.3 Secs (2.3 Secs) *[==>]*	***[1]***
2		(216) HD137510	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		228.3 Secs (228.3 Secs) *[==>]*	***[1]***
3		(216) HD137510	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		228.3 Secs (228.3 Secs) *[==>]*	***[1]***
4		(216) HD137510	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
5		(216) HD137510	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
6		(216) HD137510	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
7		(216) HD137510	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
8		(216) HD137510	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1368
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit II, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

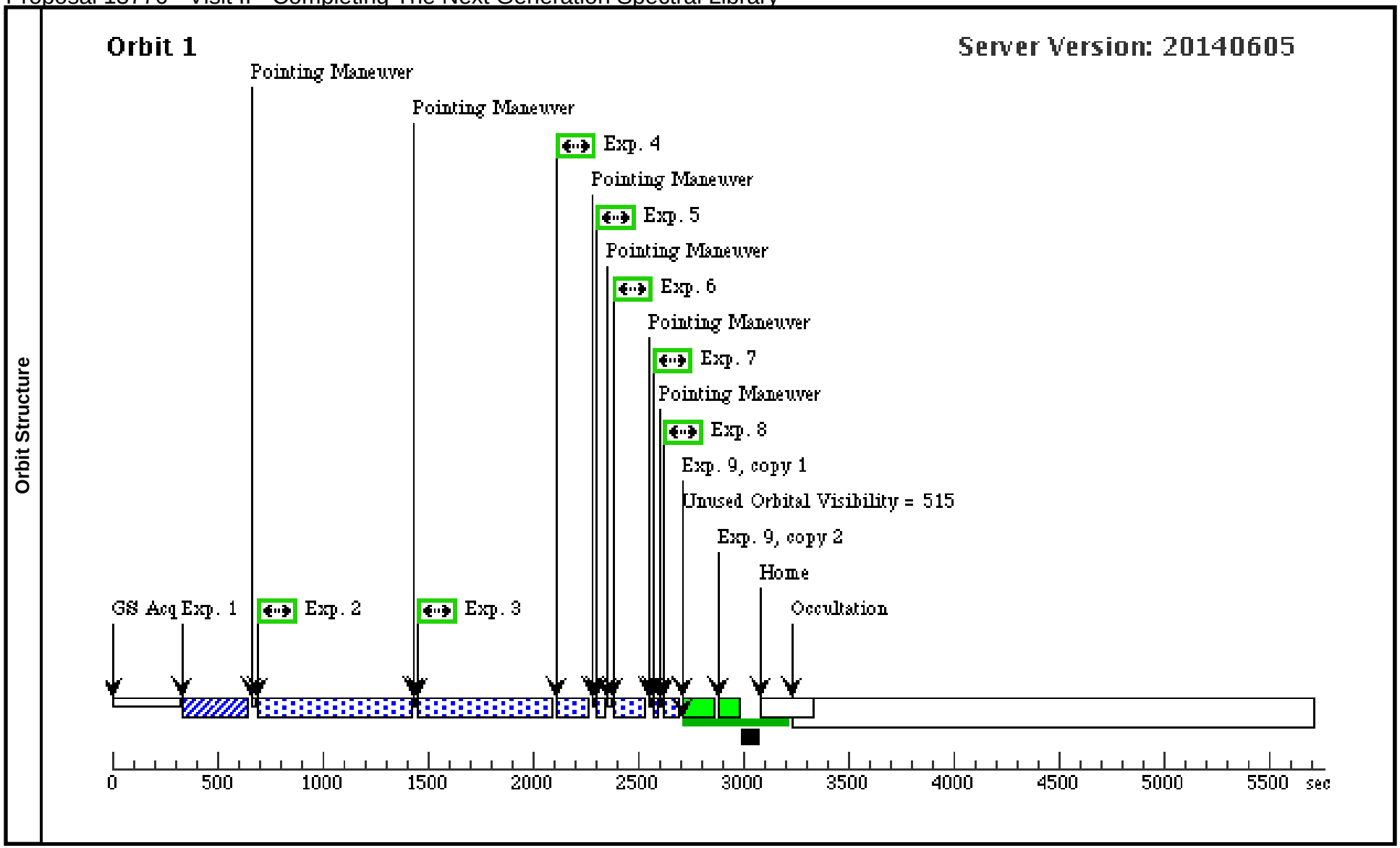
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(217)	HD055693	RA: 07 13 2.7319 (108.2613829d)	Proper Motion RA: -92.23 mas/yr	V=7.17	Reference Frame: ICRS
	Alt Name1: HIP34879	Dec: -24 13 32.97 (-24.22582d)	Proper Motion Dec: 102.10 mas/yr	B-V = 0.660,	
		Equinox: J2000	Parallax: 0.0274"	V-I = 0.72,	
			Epoch of Position: 1991.25	SpType = G1.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(217) HD055693	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(217) HD055693	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		630.4 Secs (630.4 Secs) *[==>]*	***[1]***
3		(217) HD055693	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		630.4 Secs (630.4 Secs) *[==>]*	***[1]***
4		(217) HD055693	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		18.8 Secs (18.8 Secs) *[==>]*	***[1]***
5		(217) HD055693	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		18.8 Secs (18.8 Secs) *[==>]*	***[1]***
6		(217) HD055693	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		10.8 Secs (10.8 Secs) *[==>]*	***[1]***
7		(217) HD055693	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.8 Secs (10.8 Secs) *[==>]*	***[1]***
8		(217) HD055693	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.8 Secs (10.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 515
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IJ, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

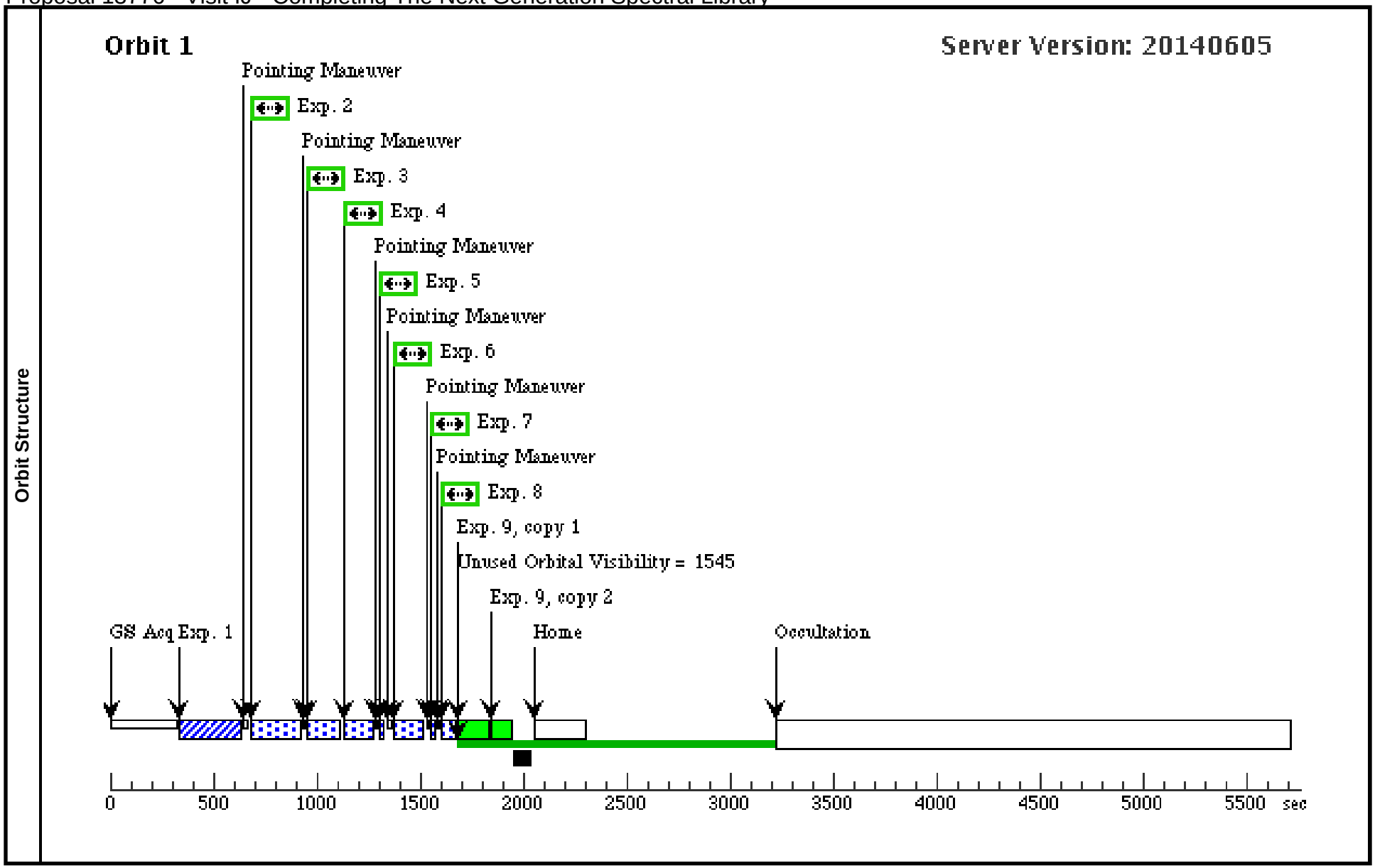
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(218)	HD104304	RA: 12 00 44.3665 (180.1848604d)	Proper Motion RA: 141.75 mas/yr	V=5.54	Reference Frame: ICRS
	Alt Name1: HIP58576	Dec: -10 26 41.42 (-10.44484d)	Proper Motion Dec: -483.64 mas/yr	B-V = 0.760,	
		Equinox: J2000	Parallax: 0.0783"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = G8IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(218) HD104304	STIS/CCD, ACQ, F25ND3	MIRROR				1.1 Secs (1.1 Secs) *[==>]*	***[1]***
2		(218) HD104304	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		146.1 Secs (146.1 Secs) *[==>]*	***[1]***
3		(218) HD104304	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		146.1 Secs (146.1 Secs) *[==>]*	***[1]***
4		(218) HD104304	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
5		(218) HD104304	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
6		(218) HD104304	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
7		(218) HD104304	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
8		(218) HD104304	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1545
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IK, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

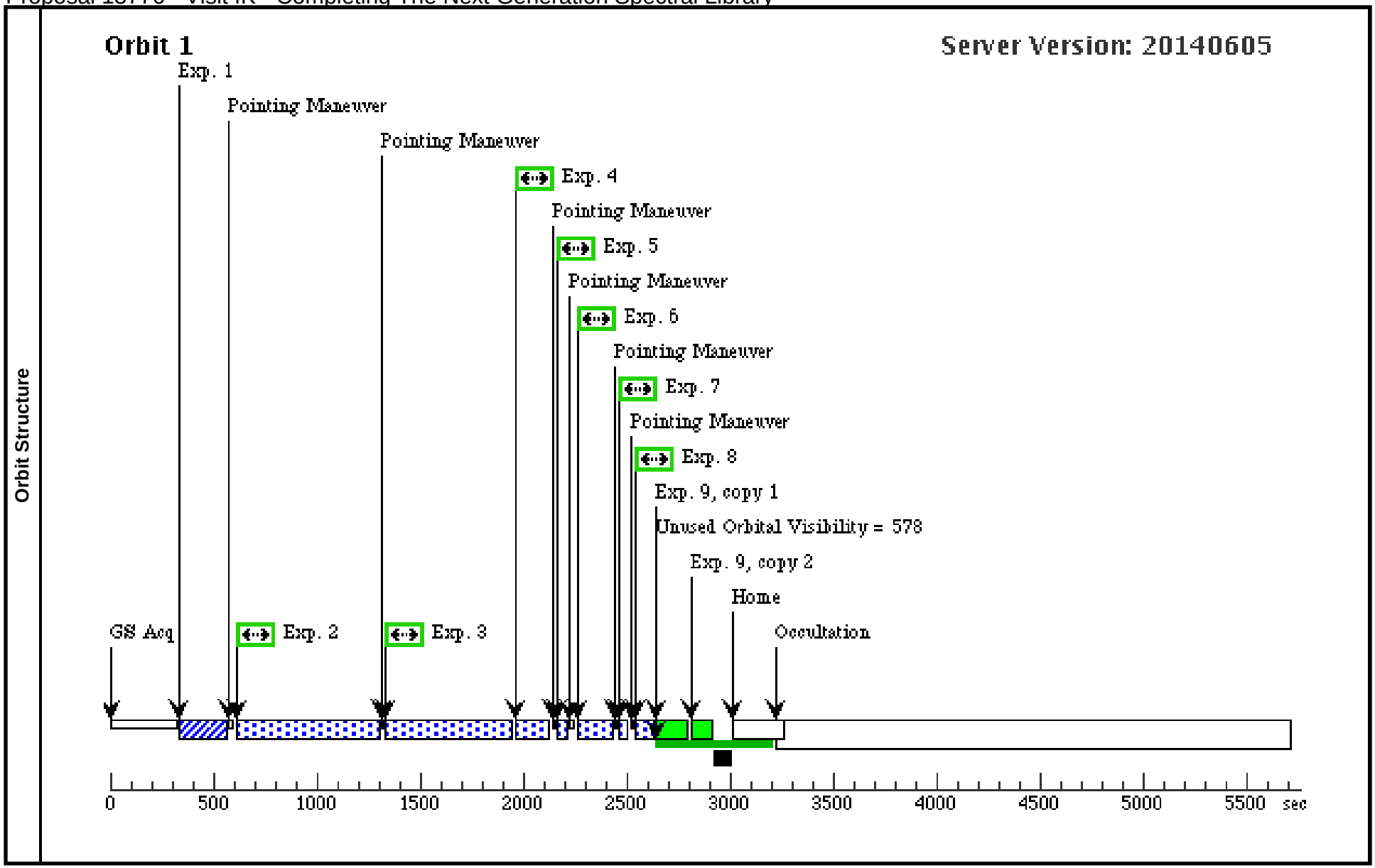
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(219)	HD115589	RA: 13 18 13.6707 (199.5569612d)	Proper Motion RA: -223.60 mas/yr	V=9.57	Reference Frame: ICRS
	Alt Name1: HIP64905	Dec: -14 34 54.11 (-14.58170d)	Proper Motion Dec: -165.58 mas/yr	B-V = 0.864,	
		Equinox: J2000	Parallax: 0.0170"	V-I = 0.91,	
			Epoch of Position: 1991.25	SpType = G8IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(219) HD115589	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(219) HD115589	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(219) HD115589	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(219) HD115589	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(219) HD115589	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(219) HD115589	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(219) HD115589	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(219) HD115589	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 578
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IL, implementation Sat Oct 18 01:39:13 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

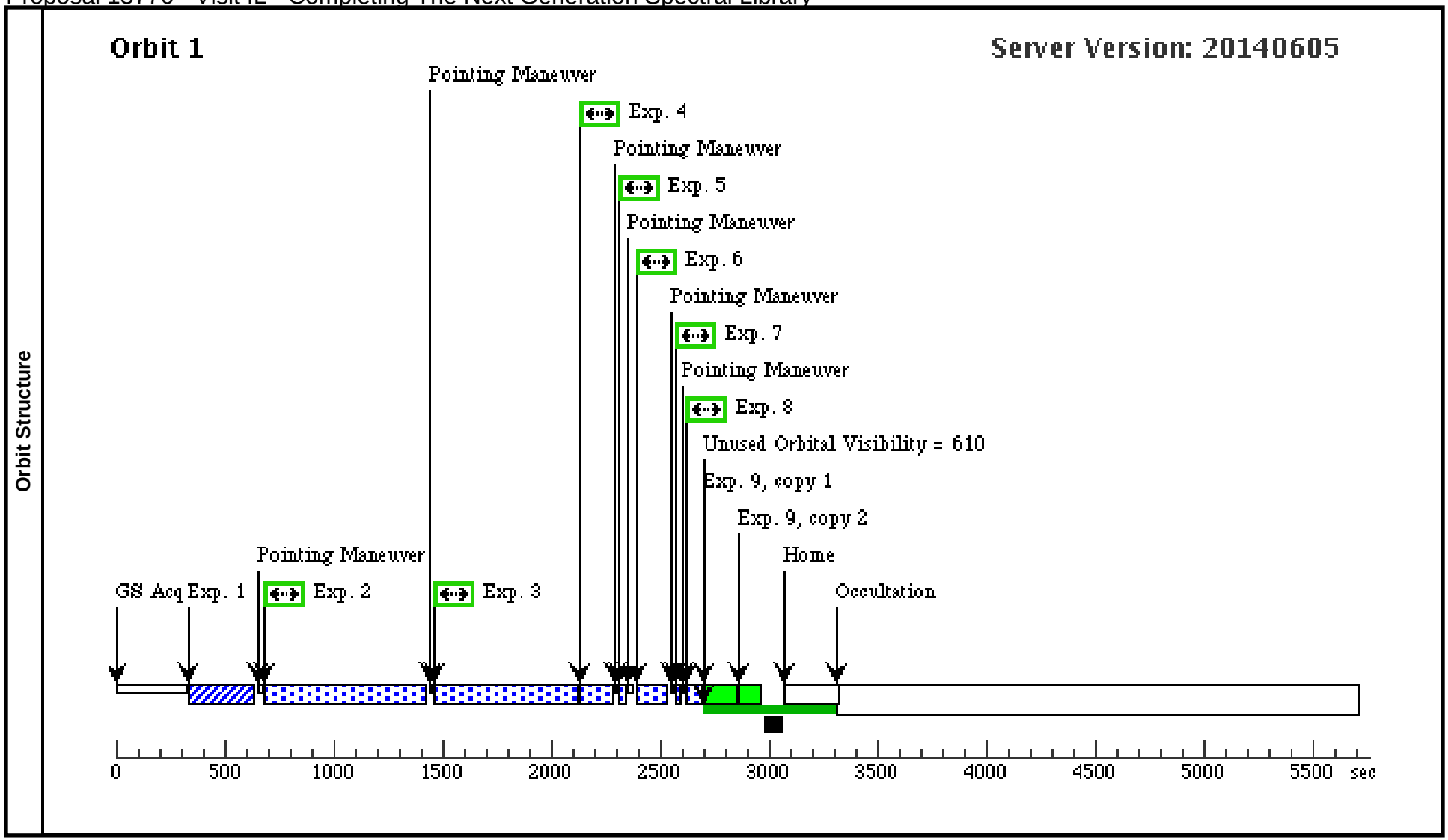
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(220)	HD145675	RA: 16 10 24.2065 (242.6008604d)	Proper Motion RA: 131.90 mas/yr	V=6.61	Reference Frame: ICRS
	Alt Name1: HIP79248	Dec: +43 49 6.13 (43.81837d)	Proper Motion Dec: -297.49 mas/yr	B-V = 0.877,	
		Equinox: J2000	Parallax: 0.0569"	V-I = 0.92,	
			Epoch of Position: 1991.25	SpType = K0IV-V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(220) HD145675	STIS/CCD, ACQ, F25ND3	MIRROR				3.1 Secs (3.1 Secs) *[==>]*	***[1]***
2		(220) HD145675	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		643.1 Secs (643.1 Secs) *[==>]*	***[1]***
3		(220) HD145675	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		643.1 Secs (643.1 Secs) *[==>]*	***[1]***
4		(220) HD145675	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.1 Secs (11.1 Secs) *[==>]*	***[1]***
5		(220) HD145675	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.1 Secs (11.1 Secs) *[==>]*	***[1]***
6		(220) HD145675	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.8 Secs (5.8 Secs) *[==>]*	***[1]***
7		(220) HD145675	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.8 Secs (5.8 Secs) *[==>]*	***[1]***
8		(220) HD145675	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.8 Secs (5.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 610
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IM, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

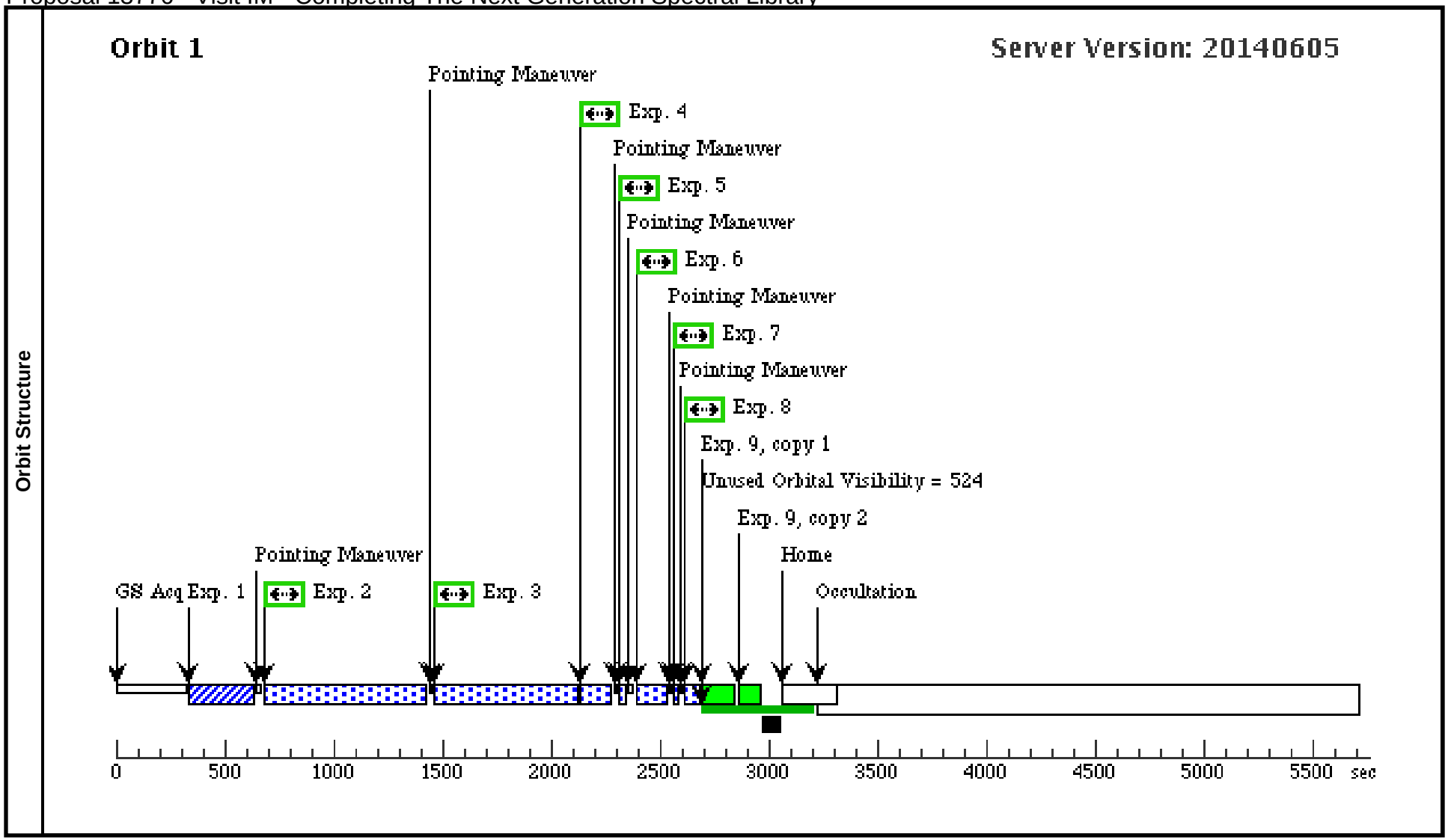
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(221)	HD221148	RA: 23 29 31.9775 (352.3832396d)	Proper Motion RA: 180.61 mas/yr	V=6.26	Reference Frame: ICRS
	Alt Name1: HIP115953	Dec: -04 31 55.86 (-4.53218d)	Proper Motion Dec: -232.00 mas/yr	B-V = 1.123,	
		Equinox: J2000	Parallax: 0.0211"	V-I = 1.04,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(221) HD221148	STIS/CCD, ACQ, F25ND3	MIRROR				2.1 Secs (2.1 Secs) *[==>]*	***[1]***
2		(221) HD221148	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		647.9 Secs (647.9 Secs) *[==>]*	***[1]***
3		(221) HD221148	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		647.9 Secs (647.9 Secs) *[==>]*	***[1]***
4		(221) HD221148	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
5		(221) HD221148	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
6		(221) HD221148	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
7		(221) HD221148	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
8		(221) HD221148	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 524
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IN, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

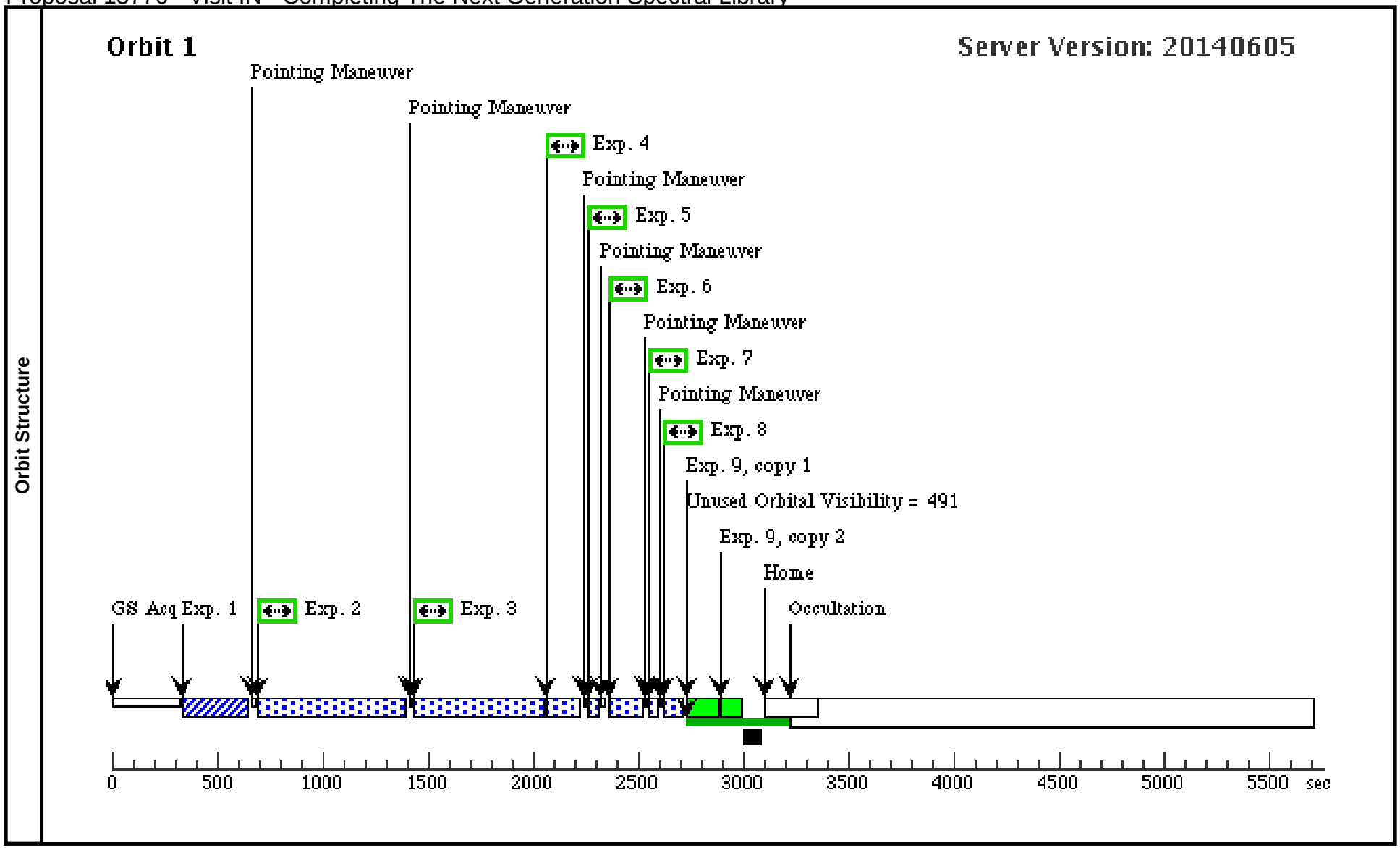
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(222)	HD136834	RA: 15 22 42.7588 (230.6781617d)	Proper Motion RA: -364.33 mas/yr	V=8.28	Reference Frame: ICRS
	Alt Name1: HIP75266	Dec: +01 25 10.24 (1.41951d)	Proper Motion Dec: -362.49 mas/yr	B-V = 0.992,	
		Equinox: J2000	Parallax: 0.0387"	V-I = 1.04,	
			Epoch of Position: 1991.25	SpType = K3IV-V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(222) HD136834	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(222) HD136834	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		605.2 Secs (605.2 Secs)	
								[==>]	***[1]***
3		(222) HD136834	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		605.2 Secs (605.2 Secs)	
								[==>]	***[1]***
4		(222) HD136834	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs)	
								[==>]	***[1]***
5		(222) HD136834	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs)	
								[==>]	***[1]***
6		(222) HD136834	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		24.8 Secs (24.8 Secs)	
								[==>]	***[1]***
7		(222) HD136834	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.8 Secs (24.8 Secs)	
								[==>]	***[1]***
8		(222) HD136834	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.8 Secs (24.8 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 491
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IO, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

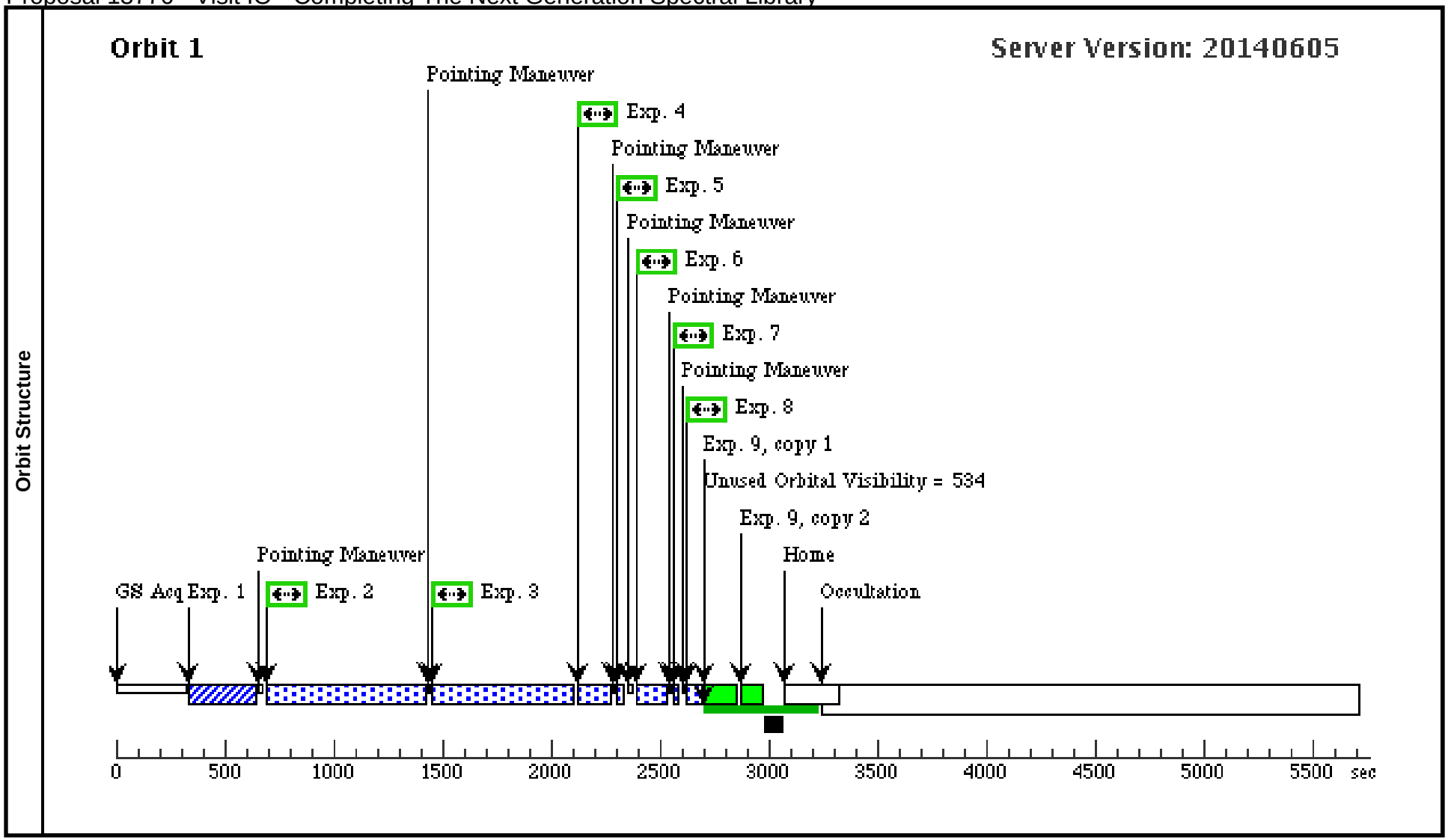
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(223)	HD112127	RA: 12 53 55.7446 (193.4822692d)	Proper Motion RA: 1.65 mas/yr	V=6.91	Reference Frame: ICRS
	Alt Name1: HIP62944	Dec: +26 46 48.02 (26.78001d)	Proper Motion Dec: -3.31 mas/yr	B-V = 1.262,	
		Equinox: J2000	Parallax: 0.00945"	V-I = 1.15,	
			Epoch of Position: 1991.25	SpType = K2IIICN+2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(223) HD112127	STIS/CCD, ACQ, F25ND3	MIRROR				3.7 Secs (3.7 Secs) *[==>]*	***[1]***
2		(223) HD112127	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		638.2 Secs (638.2 Secs) *[==>]*	***[1]***
3		(223) HD112127	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		638.2 Secs (638.2 Secs) *[==>]*	***[1]***
4		(223) HD112127	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.0 Secs (15 Secs) *[==>]*	***[1]***
5		(223) HD112127	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		15.0 Secs (15 Secs) *[==>]*	***[1]***
6		(223) HD112127	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.8 Secs (6.8 Secs) *[==>]*	***[1]***
7		(223) HD112127	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.8 Secs (6.8 Secs) *[==>]*	***[1]***
8		(223) HD112127	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.8 Secs (6.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 534
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IP, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

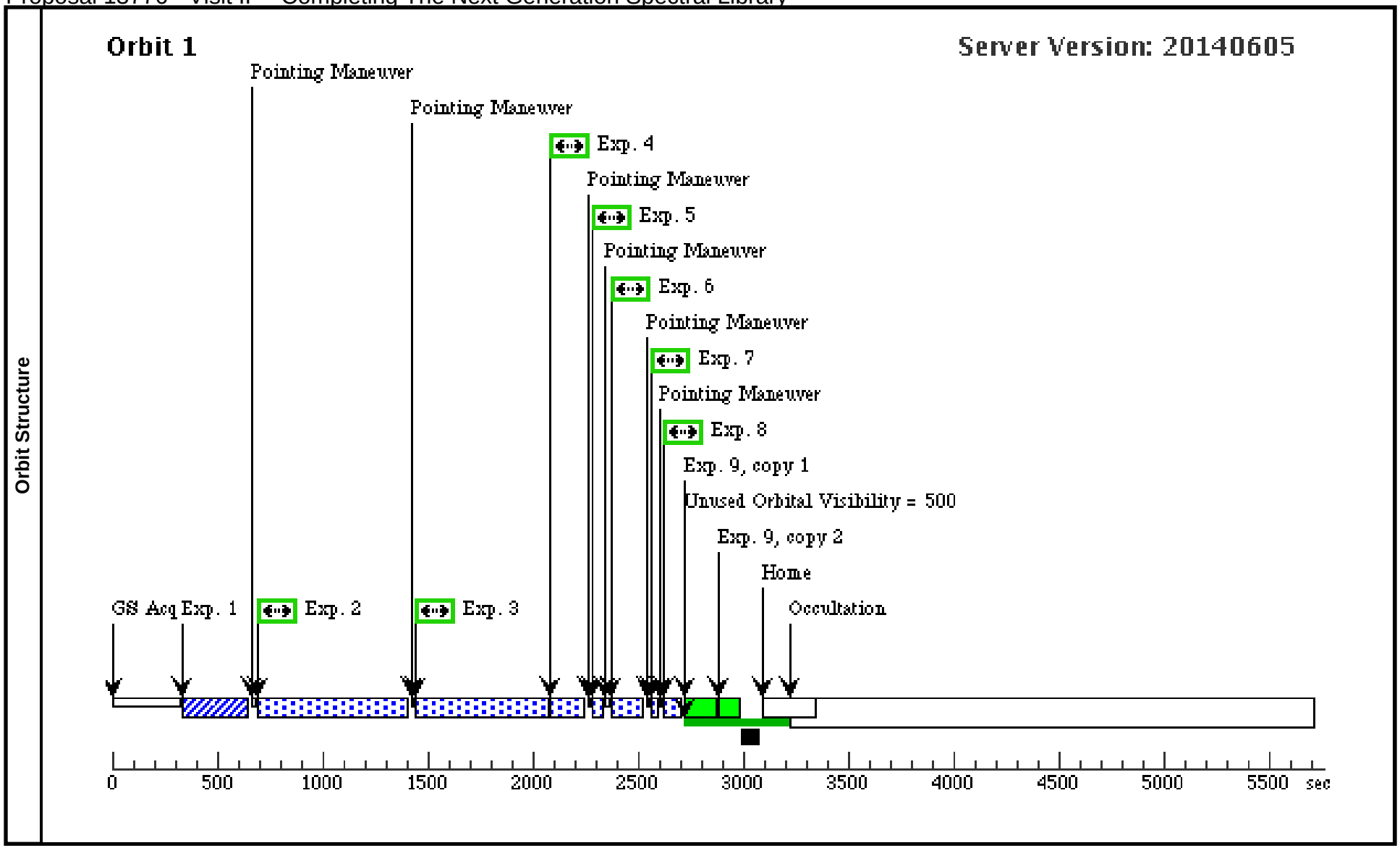
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(224)	HD021197	RA: 03 24 59.8654 (51.2494392d)	Proper Motion RA: -229.29 mas/yr	V=7.86	Reference Frame: ICRS
	Alt Name1: HIP15919	Dec: -05 21 42.79 (-5.36189d)	Proper Motion Dec: -769.01 mas/yr	B-V = 1.153,	
		Equinox: J2000	Parallax: 0.0649"	V-I = 1.24,	
			Epoch of Position: 1991.25	SpType = K4V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(224) HD021197	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(224) HD021197	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		614.5 Secs (614.5 Secs) *[==>]*	***[1]***
3		(224) HD021197	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		614.5 Secs (614.5 Secs) *[==>]*	***[1]***
4		(224) HD021197	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(224) HD021197	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(224) HD021197	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		15.5 Secs (15.5 Secs) *[==>]*	***[1]***
7		(224) HD021197	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.5 Secs (15.5 Secs) *[==>]*	***[1]***
8		(224) HD021197	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.5 Secs (15.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 500
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IQ, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

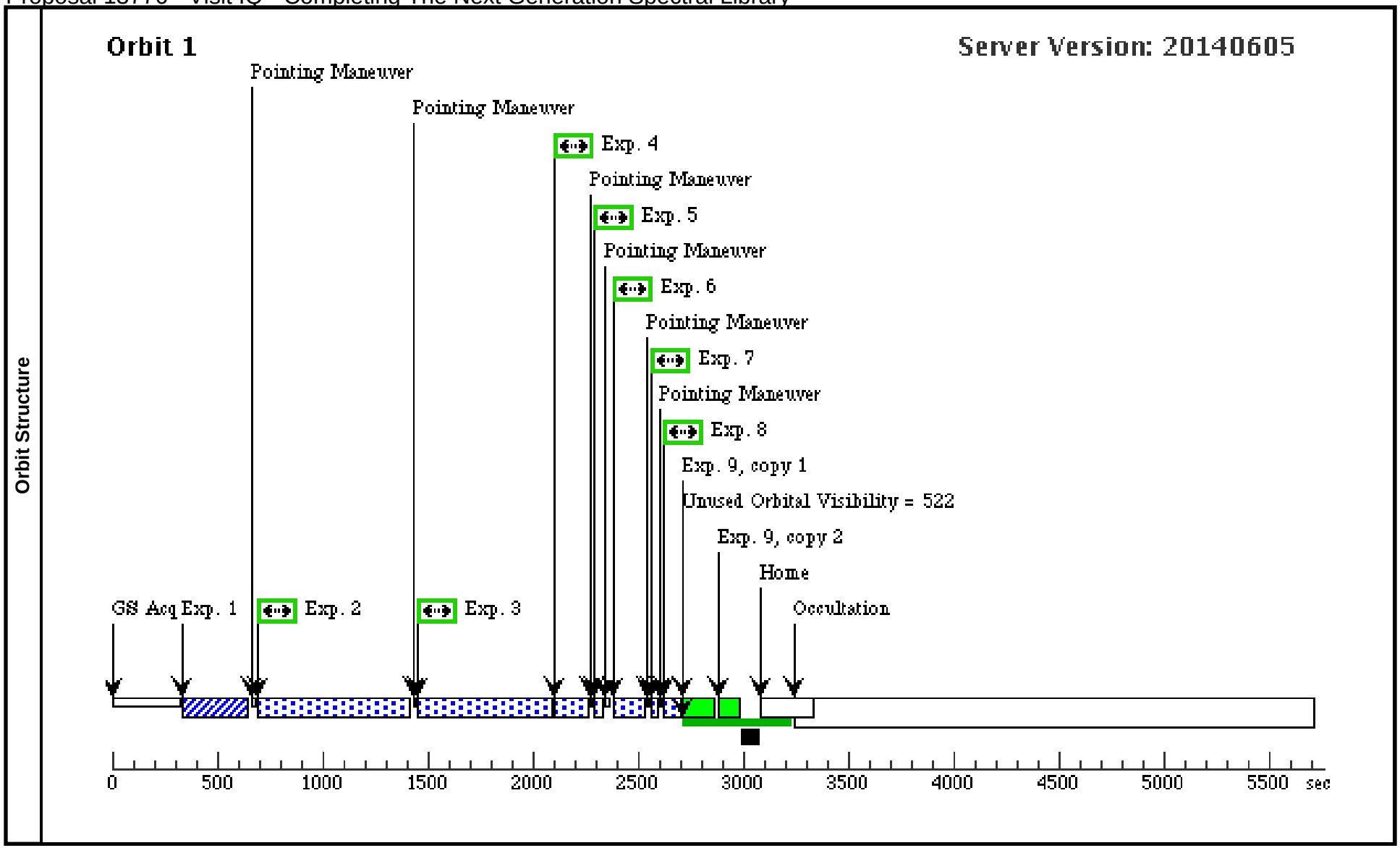
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(225)	HD187921	RA: 19 51 30.9082 (297.8787842d)	Proper Motion RA: -1.47 mas/yr	V=7.34	Reference Frame: ICRS
	Alt Name1: HIP97717	Dec: +27 27 36.89 (27.46025d)	Proper Motion Dec: -6.02 mas/yr	B-V = 1.502,	
		Equinox: J2000	Parallax: 0.000800"	V-I = 1.53,	
			Epoch of Position: 1991.25	SpType = F7Iab-K0Ia	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(225) HD187921	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(225) HD187921	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		625.8 Secs (625.8 Secs) *[==>]*	***[1]***
3		(225) HD187921	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		625.8 Secs (625.8 Secs) *[==>]*	***[1]***
4		(225) HD187921	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.4 Secs (21.4 Secs) *[==>]*	***[1]***
5		(225) HD187921	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		21.4 Secs (21.4 Secs) *[==>]*	***[1]***
6		(225) HD187921	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		12.8 Secs (12.8 Secs) *[==>]*	***[1]***
7		(225) HD187921	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.8 Secs (12.8 Secs) *[==>]*	***[1]***
8		(225) HD187921	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.8 Secs (12.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 522
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IR, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

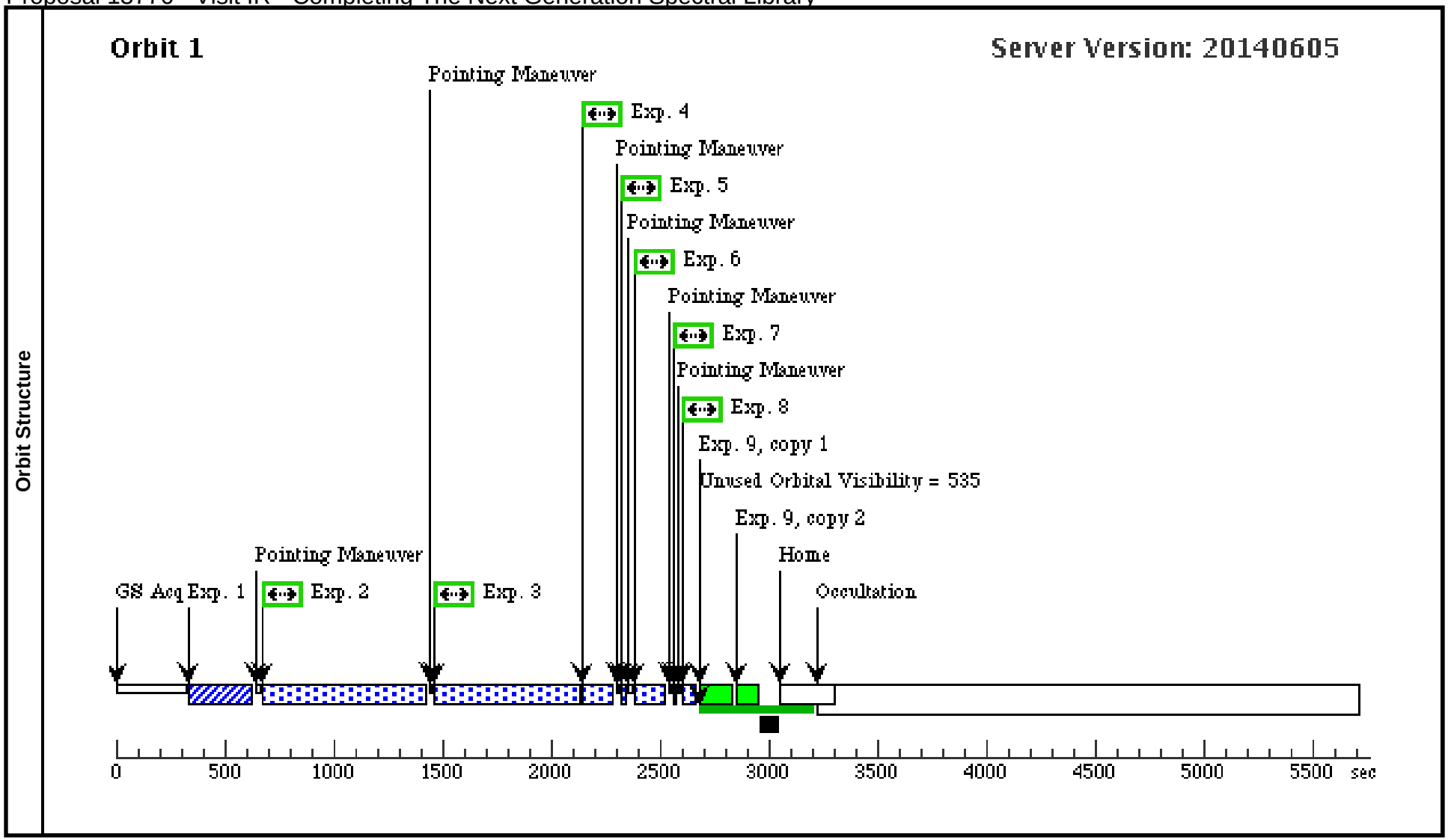
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(226)	HD218329	RA: 23 07 0.2563 (346.7510679d)	Proper Motion RA: 6.90 mas/yr	V=4.54	Reference Frame: ICRS
	Alt Name1: HIP114144	Dec: +09 24 34.28 (9.40952d)	Proper Motion Dec: -12.72 mas/yr	B-V = 1.559,	
		Equinox: J2000	Parallax: 0.00992"	V-I = 1.79,	
			Epoch of Position: 1991.25	SpType = M1IIIab	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(226) HD218329	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(226) HD218329	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.9 Secs (657.9 Secs) *[==>]*	***[1]***
3		(226) HD218329	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.9 Secs (657.9 Secs) *[==>]*	***[1]***
4		(226) HD218329	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
5		(226) HD218329	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
6		(226) HD218329	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
7		(226) HD218329	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
8		(226) HD218329	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 535
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IS, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

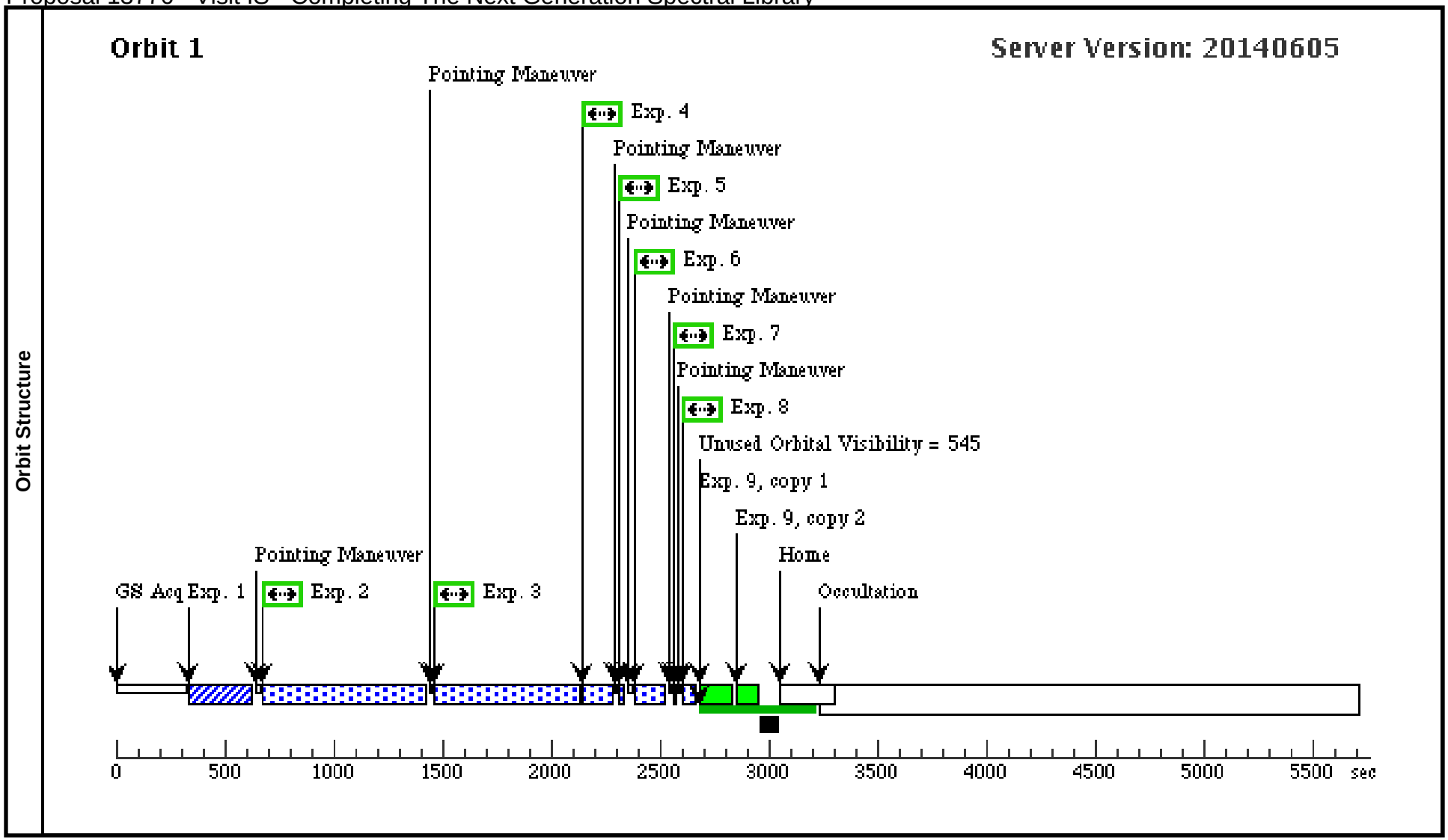
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(227)	HD168720	RA: 18 20 17.9004 (275.0745850d)	Proper Motion RA: 17.83 mas/yr	V=4.92	Reference Frame: ICRS
	Alt Name1: HIP89861	Dec: +21 57 41.19 (21.96144d)	Proper Motion Dec: -59.43 mas/yr	B-V = 1.594,	
		Equinox: J2000	Parallax: 0.00832"	V-I = 1.82,	
			Epoch of Position: 1991.25	SpType = M1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(227) HD168720	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(227) HD168720	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.0 Secs (657 Secs) *[==>]*	***[1]***
3		(227) HD168720	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.0 Secs (657 Secs) *[==>]*	***[1]***
4		(227) HD168720	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
5		(227) HD168720	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
6		(227) HD168720	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
7		(227) HD168720	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
8		(227) HD168720	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 545
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IT, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

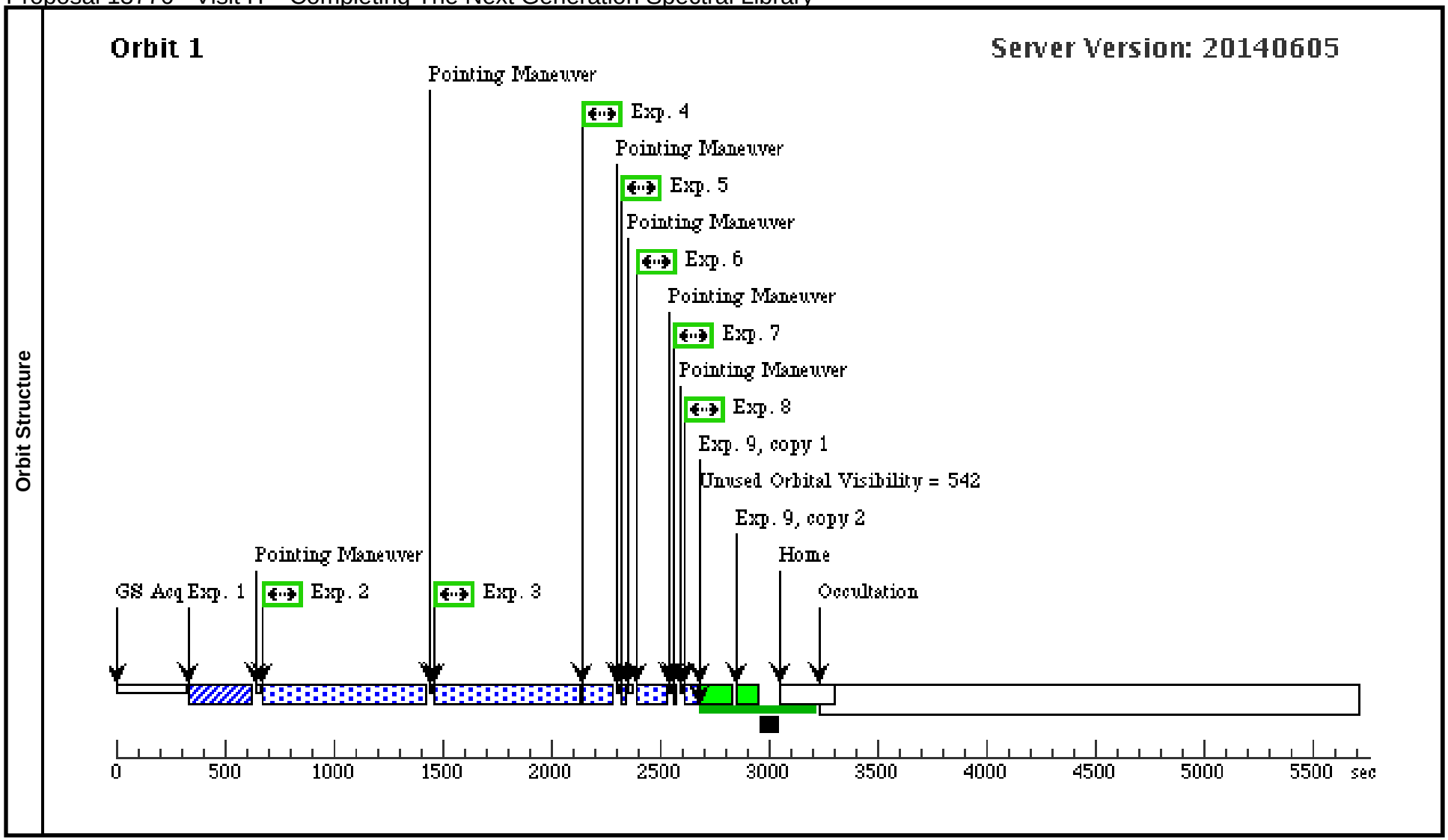
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(228)	HD137471	RA: 15 25 47.4060 (231.4475250d)	Proper Motion RA: -12.85 mas/yr	V=5.16	Reference Frame: ICRS
	Alt Name1: HIP75530	Dec: +15 25 40.99 (15.42805d)	Proper Motion Dec: -7.38 mas/yr	B-V = 1.650,	
		Equinox: J2000	Parallax: 0.00473"	V-I = 1.84,	
			Epoch of Position: 1991.25	SpType = M1IIIa	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(228) HD137471	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(228) HD137471	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		656.2 Secs (656.2 Secs) *[==>]*	***[1]***
3		(228) HD137471	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		656.2 Secs (656.2 Secs) *[==>]*	***[1]***
4		(228) HD137471	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.8 Secs (2.8 Secs) *[==>]*	***[1]***
5		(228) HD137471	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.8 Secs (2.8 Secs) *[==>]*	***[1]***
6		(228) HD137471	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.0 Secs (1 Secs) *[==>]*	***[1]***
7		(228) HD137471	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
8		(228) HD137471	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 542
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IU, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

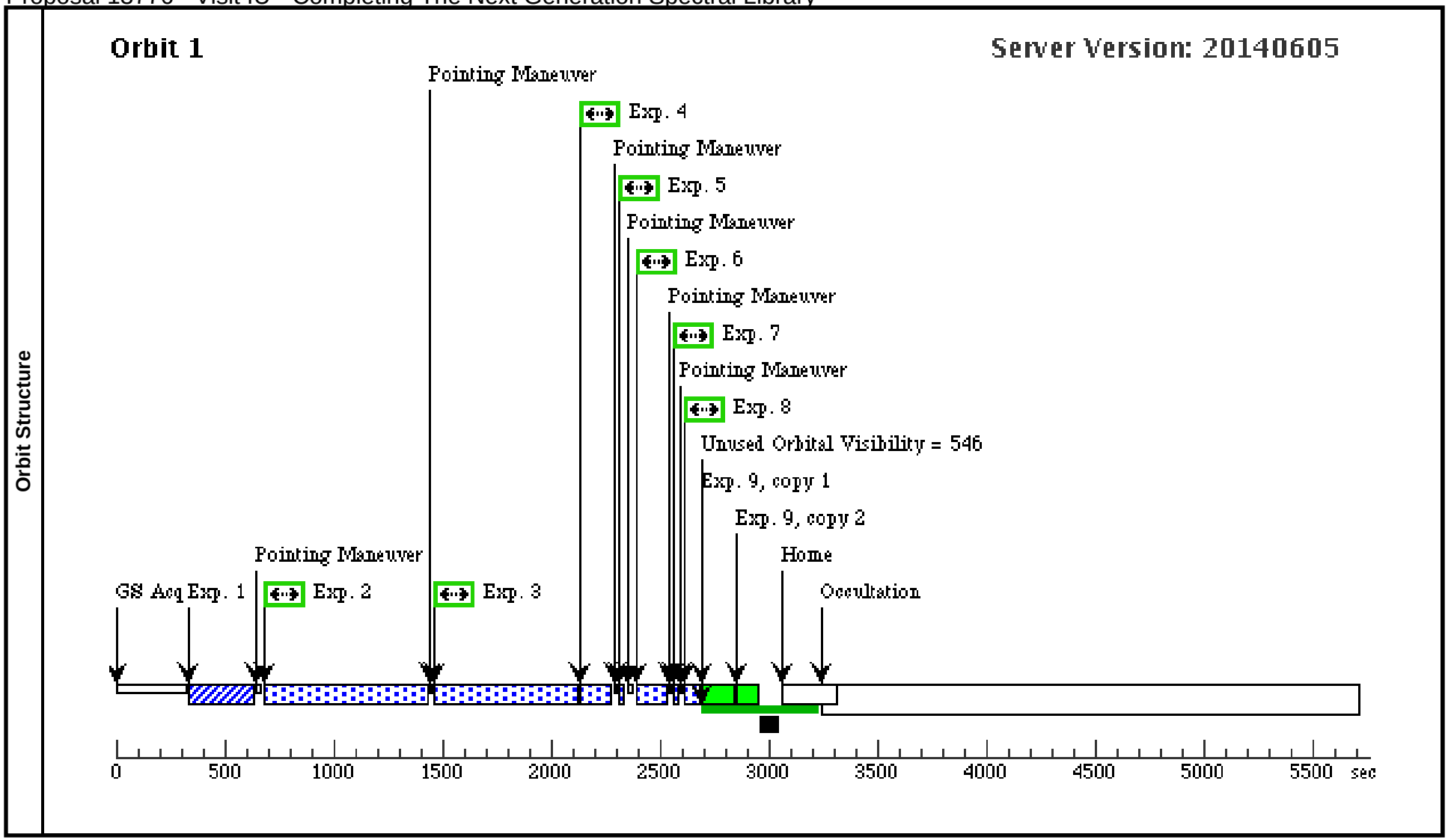
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(229)	HD007351	RA: 01 14 4.8651 (18.5202712d)	Proper Motion RA: 62.08 mas/yr	V=6.33	Reference Frame: ICRS
	Alt Name1: HIP5772	Dec: +28 31 46.94 (28.52971d)	Proper Motion Dec: -53.70 mas/yr	B-V = 1.684,	
		Equinox: J2000	Parallax: 0.00245"	V-I = 2.18,	
			Epoch of Position: 1991.25	SpType = M2SIII	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(229) HD007351	STIS/CCD, ACQ, F25ND3	MIRROR				1.1 Secs (1.1 Secs) *[==>]*	***[1]***
2		(229) HD007351	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		650.2 Secs (650.2 Secs) *[==>]*	***[1]***
3		(229) HD007351	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		650.2 Secs (650.2 Secs) *[==>]*	***[1]***
4		(229) HD007351	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.6 Secs (7.6 Secs) *[==>]*	***[1]***
5		(229) HD007351	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.6 Secs (7.6 Secs) *[==>]*	***[1]***
6		(229) HD007351	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
7		(229) HD007351	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
8		(229) HD007351	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 546
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IV, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

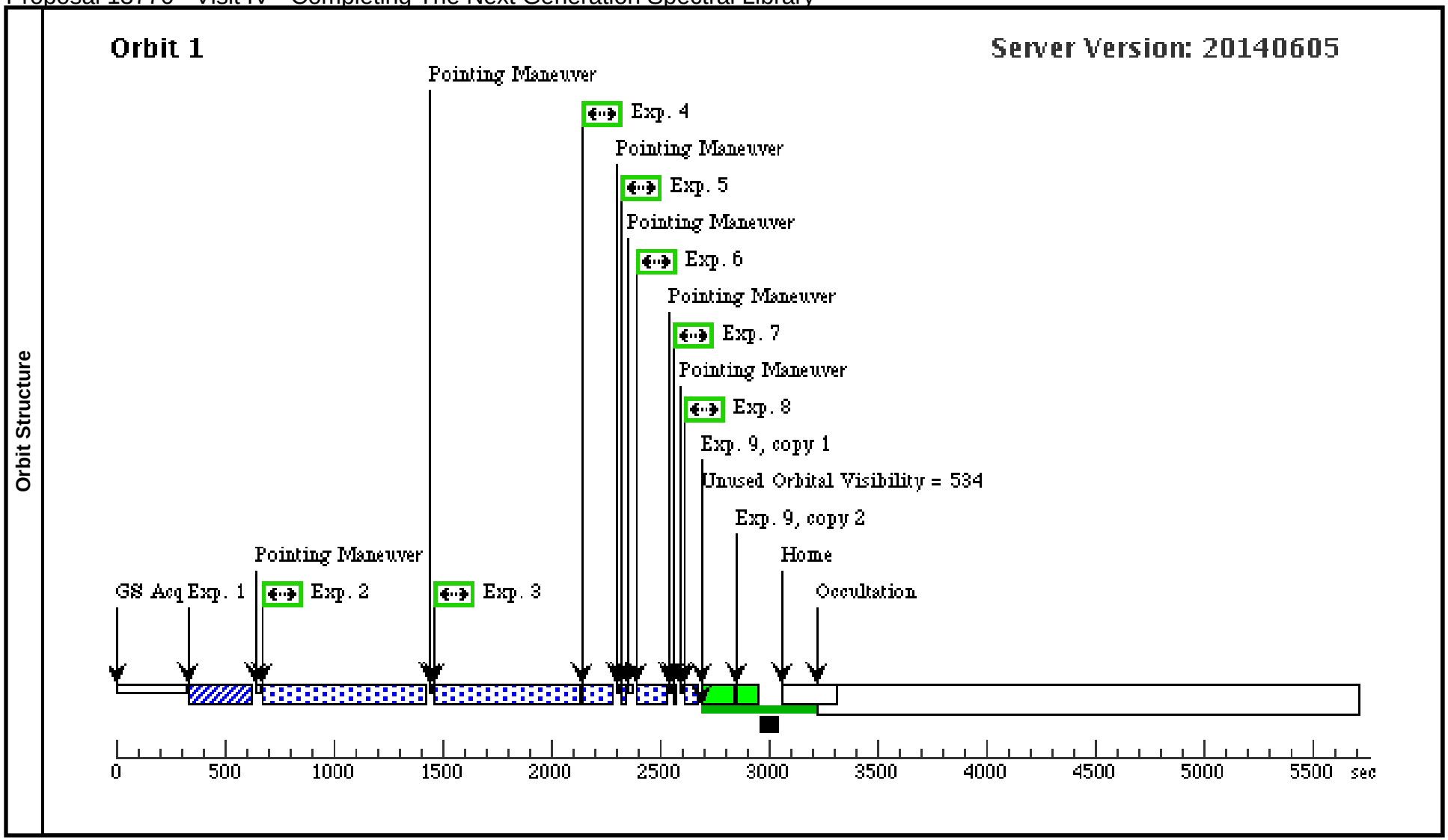
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(230)	HD061913	RA: 07 42 3.2190 (115.5134125d)	Proper Motion RA: -1.67 mas/yr	V=5.55	Reference Frame: ICRS
	Alt Name1: HIP37521	Dec: +14 12 30.71 (14.20853d)	Proper Motion Dec: -11.25 mas/yr	B-V = 1.642,	
		Equinox: J2000	Parallax: 0.00252"	V-I = 2.36,	
			Epoch of Position: 1991.25	SpType = M3+II-III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(230) HD061913	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(230) HD061913	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.2 Secs (655.2 Secs) *[==>]*	***[1]***
3		(230) HD061913	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.2 Secs (655.2 Secs) *[==>]*	***[1]***
4		(230) HD061913	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
5		(230) HD061913	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
6		(230) HD061913	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
7		(230) HD061913	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
8		(230) HD061913	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 534
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IW, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

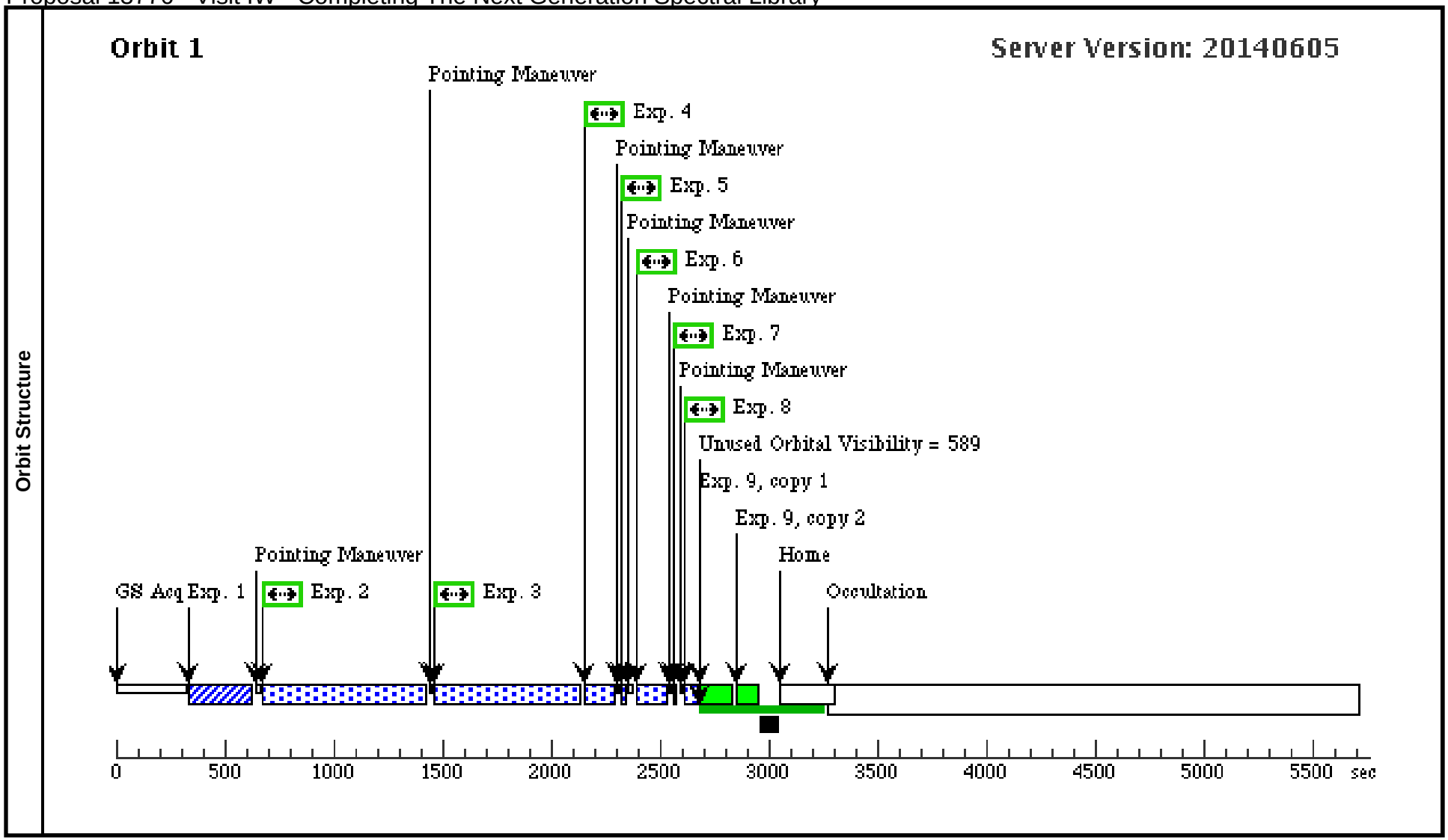
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(231)	HD175588	RA: 18 54 30.2856 (283.6261900d)	Proper Motion RA: -6.80 mas/yr	V=4.22	Reference Frame: ICRS
	Alt Name1: HIP92791	Dec: +36 53 54.98 (36.89861d)	Proper Motion Dec: 2.00 mas/yr	B-V = 1.575,	
		Equinox: J2000	Parallax: 0.00443"	V-I = 2.60,	
			Epoch of Position: 1991.25	SpType = M4II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(231) HD175588	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(231) HD175588	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		658.6 Secs (658.6 Secs) *[==>]*	***[1]***
3		(231) HD175588	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		658.6 Secs (658.6 Secs) *[==>]*	***[1]***
4		(231) HD175588	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
5		(231) HD175588	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
6		(231) HD175588	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(231) HD175588	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(231) HD175588	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 589
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IX, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

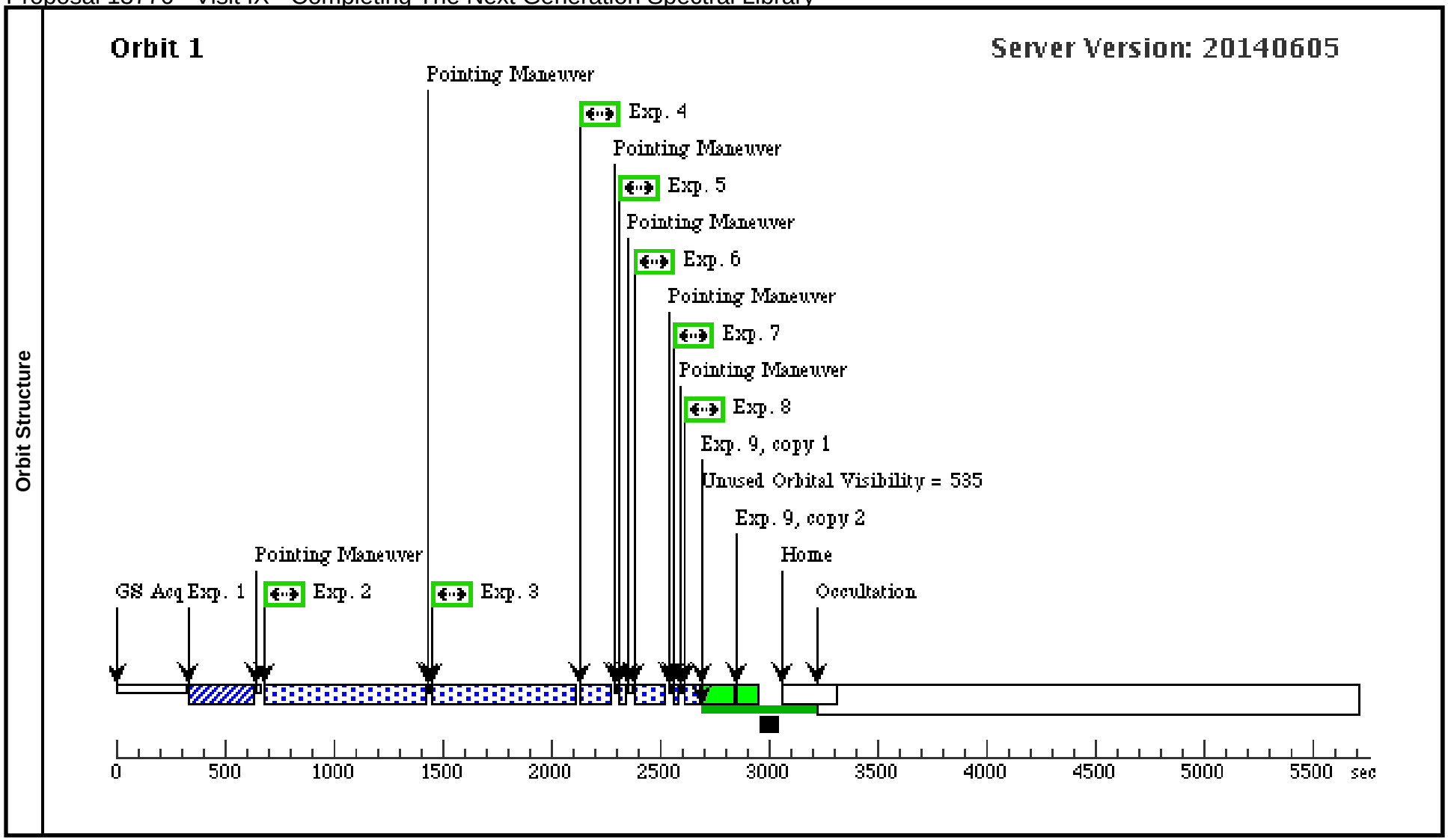
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(232)	HD017491	RA: 02 47 55.9232 (41.9830133d)	Proper Motion RA: -2.47 mas/yr	V=6.63	Reference Frame: ICRS
	Alt Name1: HIP13064	Dec: -12 27 37.91 (-12.46053d)	Proper Motion Dec: -47.07 mas/yr	B-V = 1.434,	
		Equinox: J2000	Parallax: 0.00390"	V-I = 3.10,	
			Epoch of Position: 1991.25	SpType = M5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(232) HD017491	STIS/CCD, ACQ, F25ND3	MIRROR				1.4 Secs (1.4 Secs) *[==>]*	***[1]***
2		(232) HD017491	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		647.0 Secs (647 Secs) *[==>]*	***[1]***
3		(232) HD017491	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		647.0 Secs (647 Secs) *[==>]*	***[1]***
4		(232) HD017491	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.0 Secs (10 Secs) *[==>]*	***[1]***
5		(232) HD017491	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		10.0 Secs (10 Secs) *[==>]*	***[1]***
6		(232) HD017491	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.0 Secs (3 Secs) *[==>]*	***[1]***
7		(232) HD017491	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.0 Secs (3 Secs) *[==>]*	***[1]***
8		(232) HD017491	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.0 Secs (3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 535
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IY, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

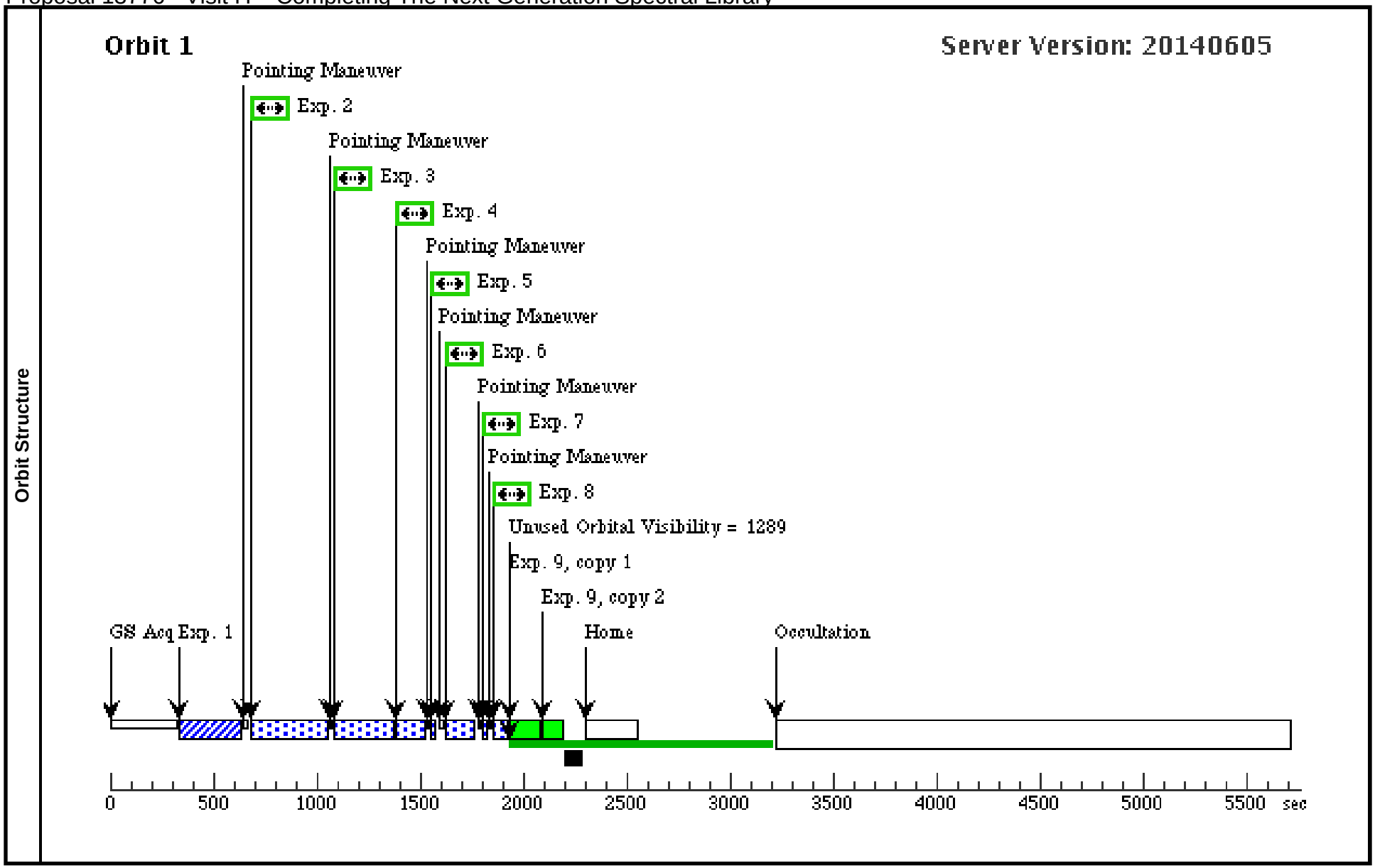
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(233)	GJ033	RA: 00 48 22.5332 (12.0938883d)	Proper Motion RA: 757.30 mas/yr	V=5.74	Reference Frame: ICRS
	Alt Name1: HIP3765	Dec: +05 17 0.20 (5.28339d)	Proper Motion Dec: -1135.40 mas/yr	B-V = 0.890,	
		Equinox: J2000	Parallax: 0.134"	V-I = 0.97,	
			Epoch of Position: 1991.25	SpType = K2.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(233) GJ033	STIS/CCD, ACQ, F25ND3	MIRROR				1.3 Secs (1.3 Secs) *[==>]*	***[1]***
2		(233) GJ033	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		271.6 Secs (271.6 Secs) *[==>]*	***[1]***
3		(233) GJ033	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		271.6 Secs (271.6 Secs) *[==>]*	***[1]***
4		(233) GJ033	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.1 Secs (5.1 Secs) *[==>]*	***[1]***
5		(233) GJ033	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.1 Secs (5.1 Secs) *[==>]*	***[1]***
6		(233) GJ033	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
7		(233) GJ033	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
8		(233) GJ033	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1289
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit IZ, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

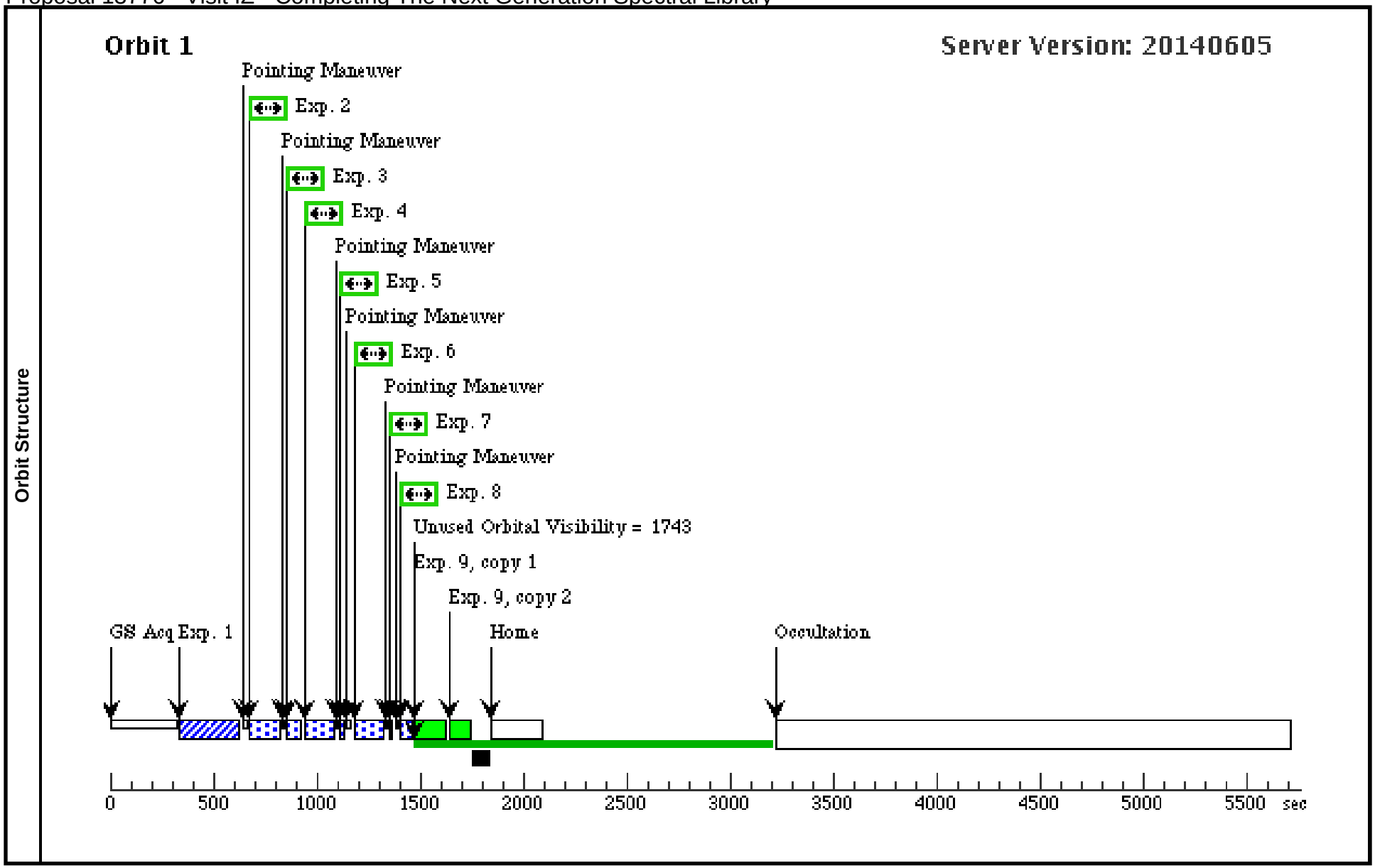
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(234)	GJ166	RA: 04 15 17.6386 (63.8234942d)	Proper Motion RA: -2240.12 mas/yr	V=4.43	Reference Frame: ICRS
	Alt Name1: HIP19849	Dec: -07 38 40.41 (-7.64456d)	Proper Motion Dec: -3420.27 mas/yr	B-V = 0.820,	
		Equinox: J2000	Parallax: 0.200"	V-I = 0.89,	
			Epoch of Position: 1991.25	SpType = K0.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(234) GJ166	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(234) GJ166	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		53.2 Secs (53.2 Secs) *[==>]*	***[1]***
3		(234) GJ166	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		53.2 Secs (53.2 Secs) *[==>]*	***[1]***
4		(234) GJ166	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
5		(234) GJ166	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
6		(234) GJ166	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
7		(234) GJ166	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
8		(234) GJ166	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1743
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JA, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

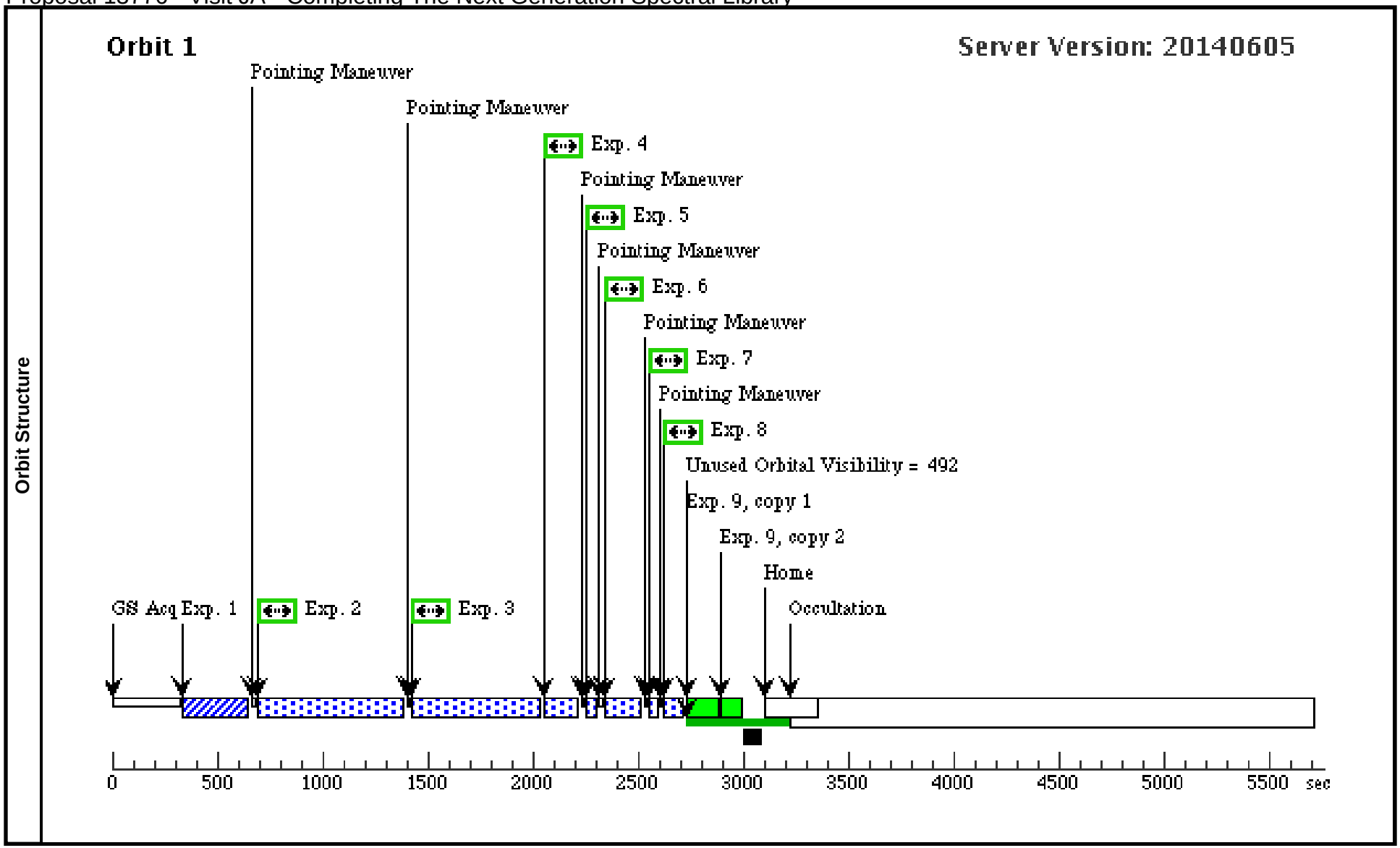
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(235)	GJ208	RA: 05 36 30.9924 (84.1291350d)	Proper Motion RA: -0.70 mas/yr	V=8.78	Reference Frame: ICRS
	Alt Name1: HIP26335	Dec: +11 19 40.82 (11.32801d)	Proper Motion Dec: -57.50 mas/yr	B-V = 1.415,	
		Equinox: J2000	Parallax: 0.0889"	V-I = 1.40,	
			Epoch of Position: 1991.25	SpType = M0.5Vke	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(235) GJ208	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	 ***[1]***
2		(235) GJ208	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	 ***[1]***
3		(235) GJ208	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	 ***[1]***
4		(235) GJ208	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	 ***[1]***
5		(235) GJ208	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	 ***[1]***
6		(235) GJ208	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	 ***[1]***
7		(235) GJ208	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	 ***[1]***
8		(235) GJ208	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	 ***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 492
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JB, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

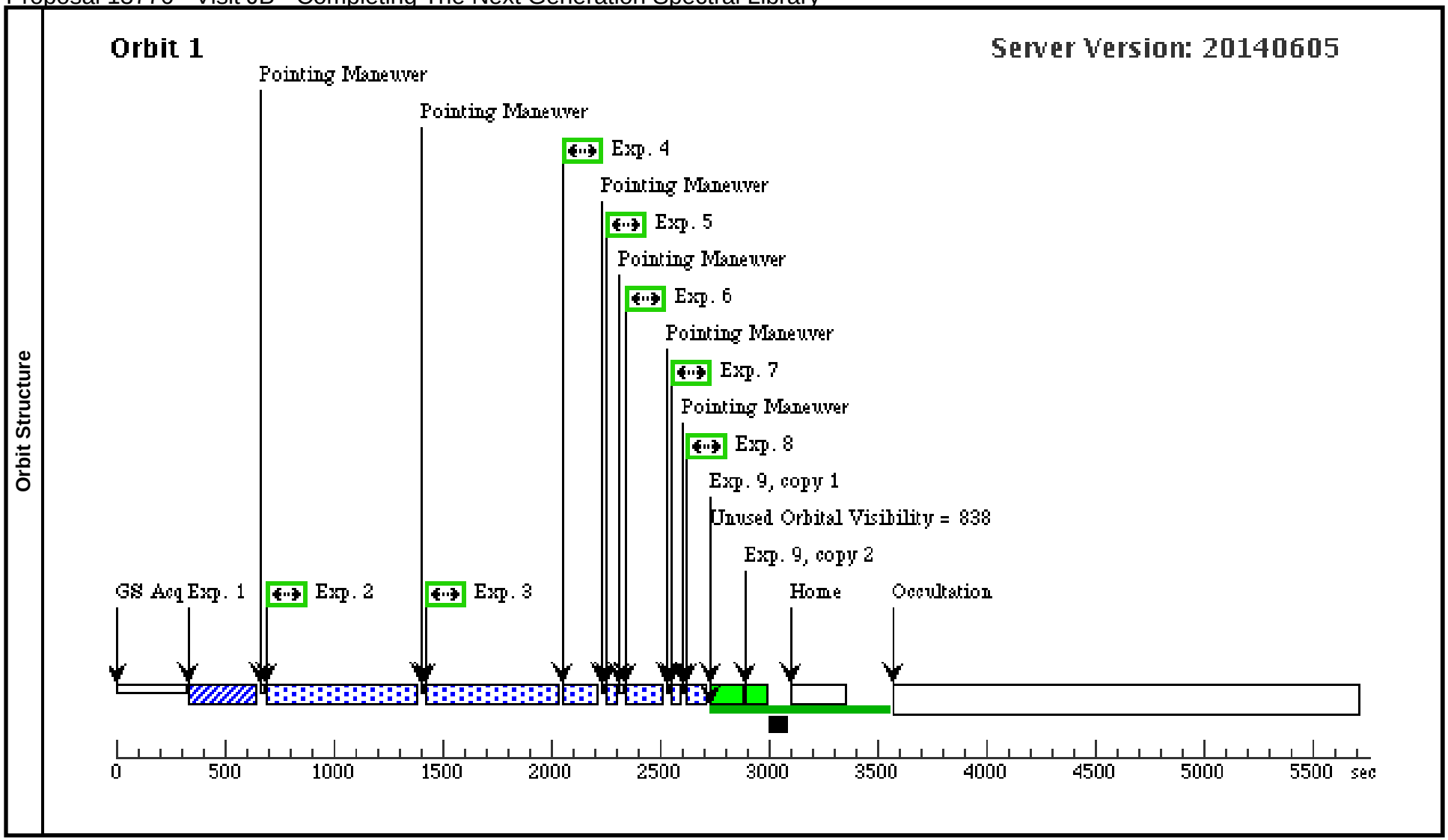
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(236)	GJ424	RA: 11 20 9.0308 (170.0376283d)	Proper Motion RA: -2949.70 mas/yr	V=9.31	Reference Frame: ICRS
	Alt Name1: HIP55360	Dec: +65 50 45.74 (65.84604d)	Proper Motion Dec: 186.30 mas/yr	B-V = 1.412,	
		Equinox: J2000	Parallax: 0.112"	V-I = 1.70,	
			Epoch of Position: 1991.25	SpType = M1V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(236) GJ424	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(236) GJ424	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(236) GJ424	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(236) GJ424	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(236) GJ424	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(236) GJ424	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(236) GJ424	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(236) GJ424	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 838
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JC, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

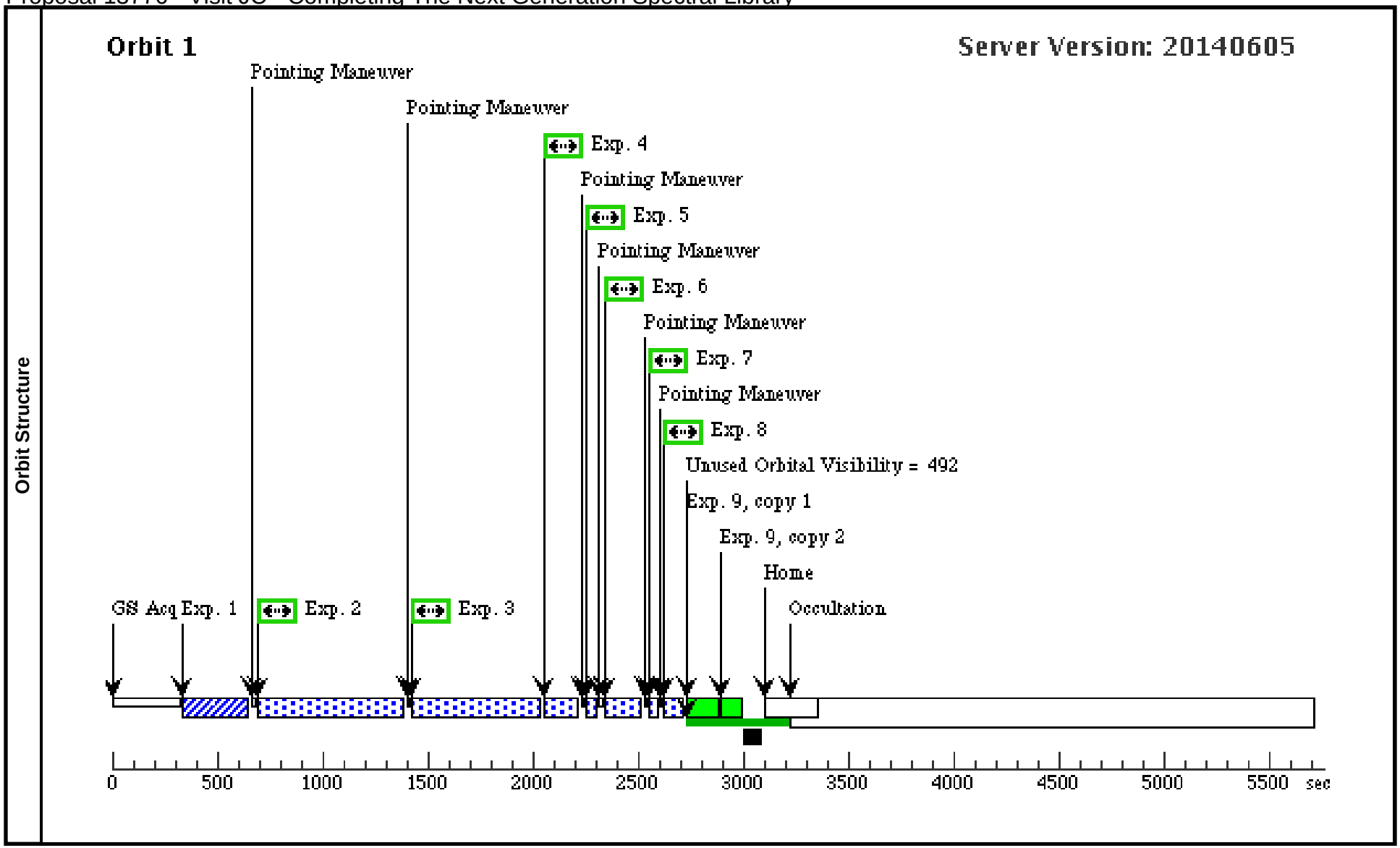
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(237)	GJ514	RA: 13 29 59.1174 (202.4963225d)	Proper Motion RA: 1127.89 mas/yr	V=9.05	Reference Frame: ICRS
	Alt Name1: HIP65859	Dec: +10 22 47.18 (10.37977d)	Proper Motion Dec: -1073.60 mas/yr	B-V = 1.493,	
		Equinox: J2000	Parallax: 0.130"	V-I = 2.04,	
			Epoch of Position: 1991.25	SpType = M1.0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(237) GJ514	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(237) GJ514	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(237) GJ514	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(237) GJ514	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(237) GJ514	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(237) GJ514	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(237) GJ514	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(237) GJ514	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 492
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JD, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

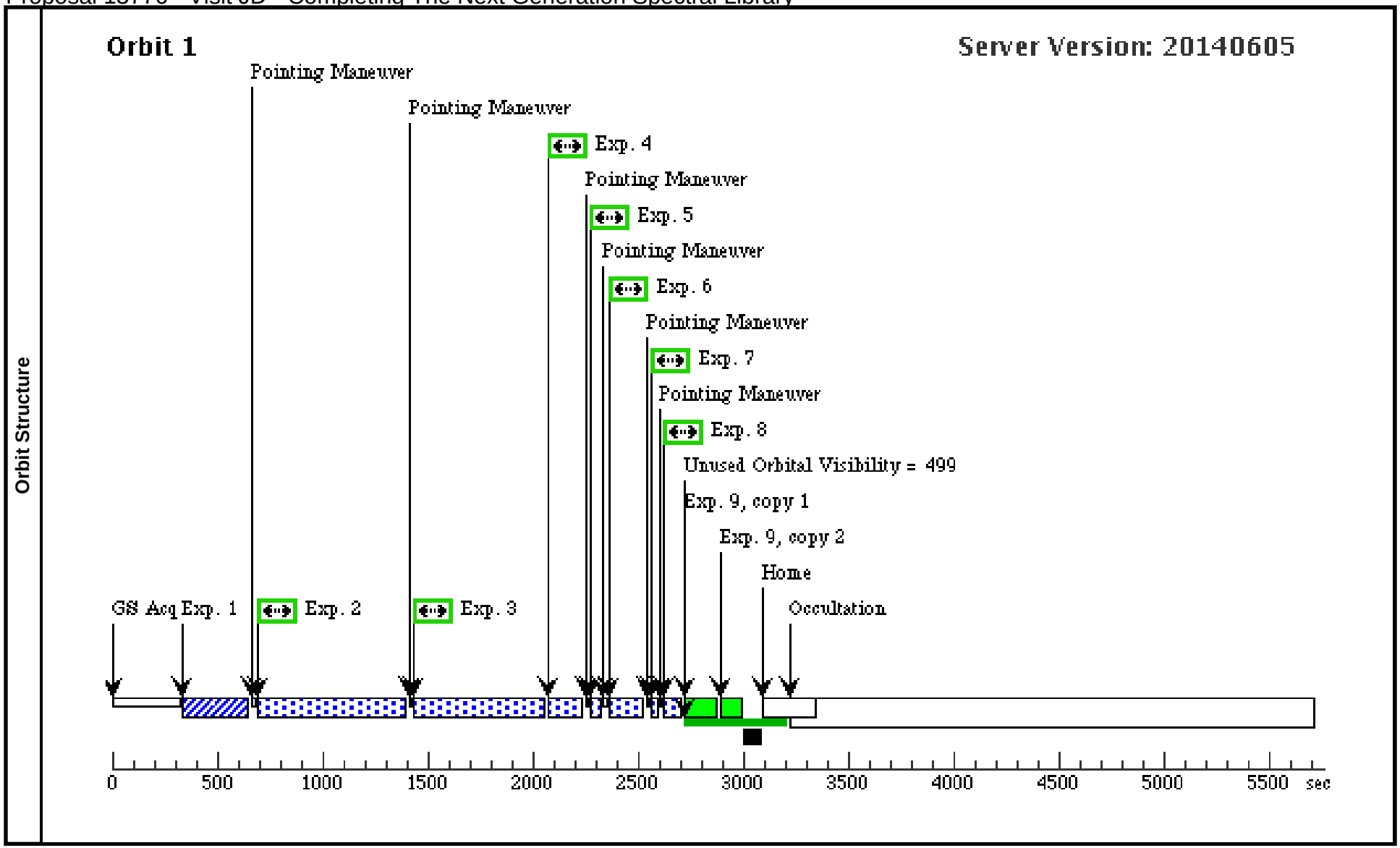
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(238)	GJ526	RA: 13 45 42.7039 (206.4279329d)	Proper Motion RA: 1778.30 mas/yr	V=8.46	Reference Frame: ICRS
	Alt Name1: HIP67155	Dec: +14 53 42.21 (14.89506d)	Proper Motion Dec: -1456.11 mas/yr	B-V = 1.435,	
		Equinox: J2000	Parallax: 0.185"	V-I = 2.07,	
			Epoch of Position: 1991.25	SpType = M1.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(238) GJ526	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	 ***[1]***
2		(238) GJ526	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		609.4 Secs (609.4 Secs) *[==>]*	 ***[1]***
3		(238) GJ526	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		609.4 Secs (609.4 Secs) *[==>]*	 ***[1]***
4		(238) GJ526	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	 ***[1]***
5		(238) GJ526	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	 ***[1]***
6		(238) GJ526	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		20.6 Secs (20.6 Secs) *[==>]*	 ***[1]***
7		(238) GJ526	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.6 Secs (20.6 Secs) *[==>]*	 ***[1]***
8		(238) GJ526	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.6 Secs (20.6 Secs) *[==>]*	 ***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 499
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JE, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

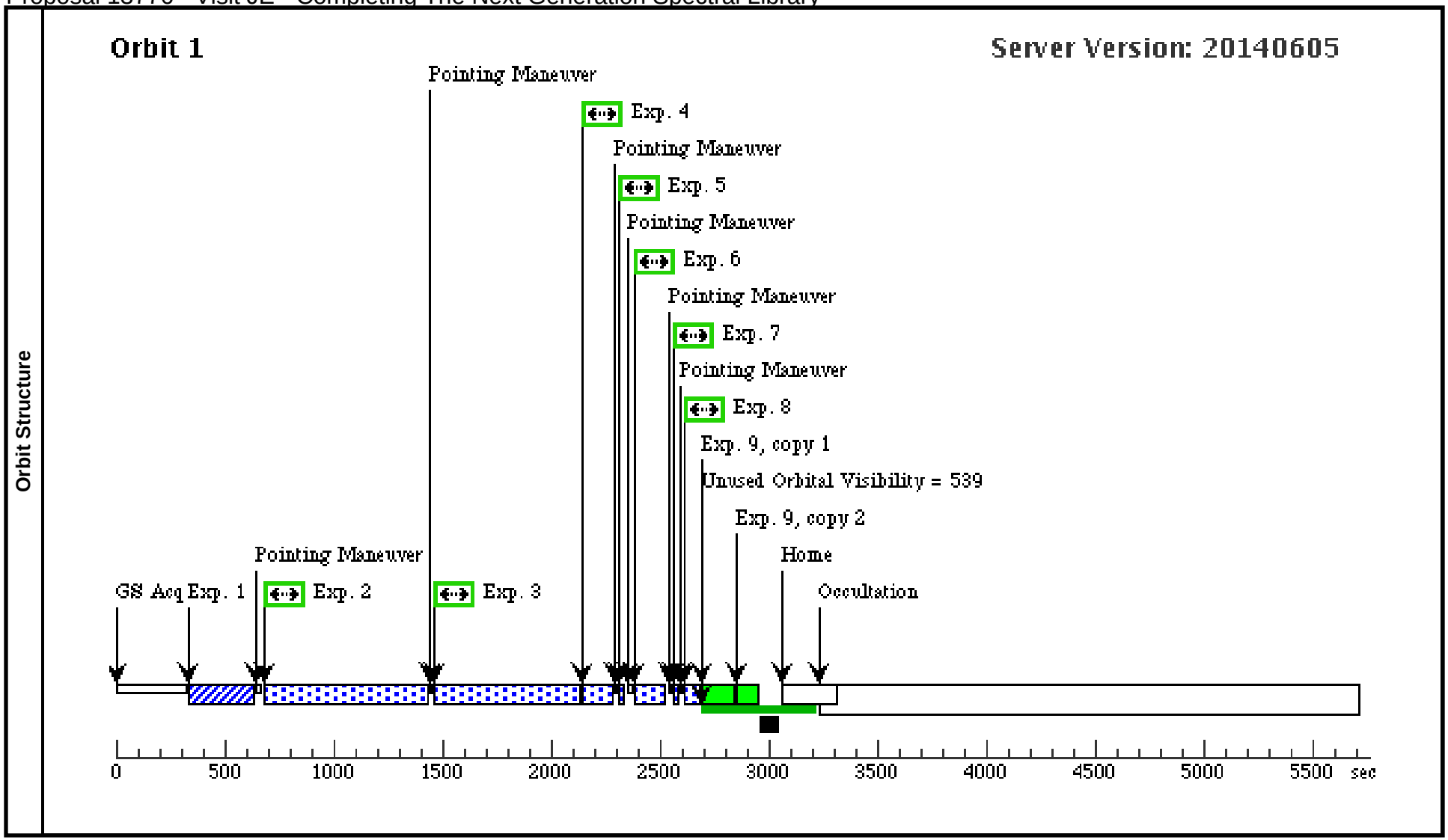
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(239)	GJ570	RA: 14 57 27.3523 (224.3639679d)	Proper Motion RA: 1035.70 mas/yr	V=5.72	Reference Frame: ICRS
	Alt Name1: HIP73184	Dec: -21 24 40.61 (-21.41128d)	Proper Motion Dec: -1734.90 mas/yr	B-V = 1.024,	
		Equinox: J2000	Parallax: 0.171"	V-I = 1.23,	
			Epoch of Position: 1991.25	SpType = K4V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(239) GJ570	STIS/CCD, ACQ, F25ND3	MIRROR				1.2 Secs (1.2 Secs)	
								[==>]	***[1]***
2		(239) GJ570	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		653.0 Secs (653 Secs)	
								[==>]	***[1]***
3		(239) GJ570	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		653.0 Secs (653 Secs)	
								[==>]	***[1]***
4		(239) GJ570	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.8 Secs (4.8 Secs)	
								[==>]	***[1]***
5		(239) GJ570	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.8 Secs (4.8 Secs)	
								[==>]	***[1]***
6		(239) GJ570	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.2 Secs (2.2 Secs)	
								[==>]	***[1]***
7		(239) GJ570	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs)	
								[==>]	***[1]***
8		(239) GJ570	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 539
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JF, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

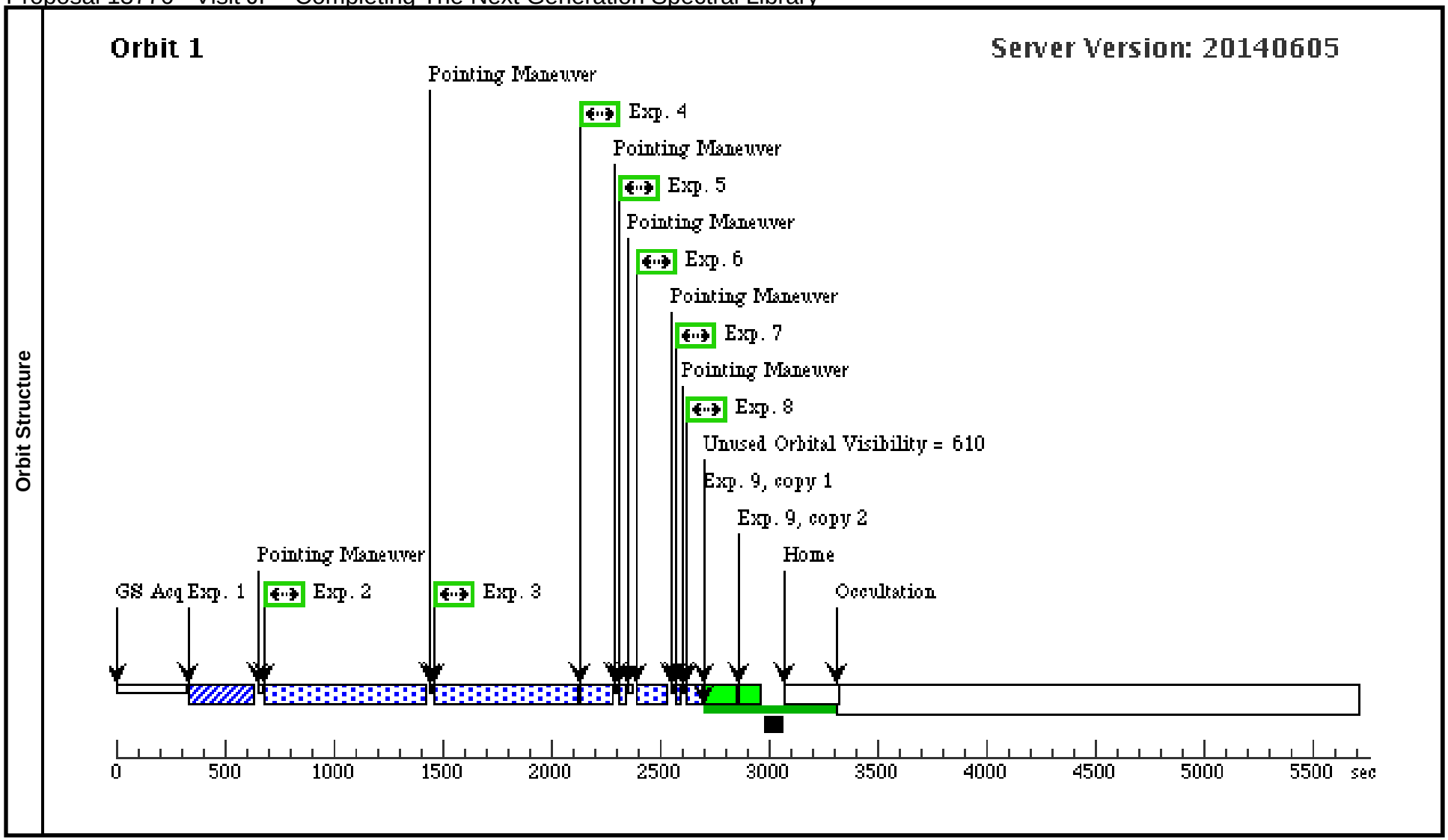
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(240)	GJ614	RA: 16 10 24.2065 (242.6008604d)	Proper Motion RA: 131.90 mas/yr	V=6.61	Reference Frame: ICRS
	Alt Name1: HIP79248	Dec: +43 49 6.13 (43.81837d)	Proper Motion Dec: -297.49 mas/yr	B-V = 0.877,	
		Equinox: J2000	Parallax: 0.0569"	V-I = 0.92,	
			Epoch of Position: 1991.25	SpType = K0IV/V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(240) GJ614	STIS/CCD, ACQ, F25ND3	MIRROR				3.0 Secs (3 Secs) *[==>]*	***[1]***
2		(240) GJ614	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		643.1 Secs (643.1 Secs) *[==>]*	***[1]***
3		(240) GJ614	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		643.1 Secs (643.1 Secs) *[==>]*	***[1]***
4		(240) GJ614	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.2 Secs (11.2 Secs) *[==>]*	***[1]***
5		(240) GJ614	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.2 Secs (11.2 Secs) *[==>]*	***[1]***
6		(240) GJ614	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
7		(240) GJ614	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
8		(240) GJ614	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 610
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
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1500
2000
2500
3000
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4500
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5500
sec

Visit

Proposal 13776, Visit JG, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

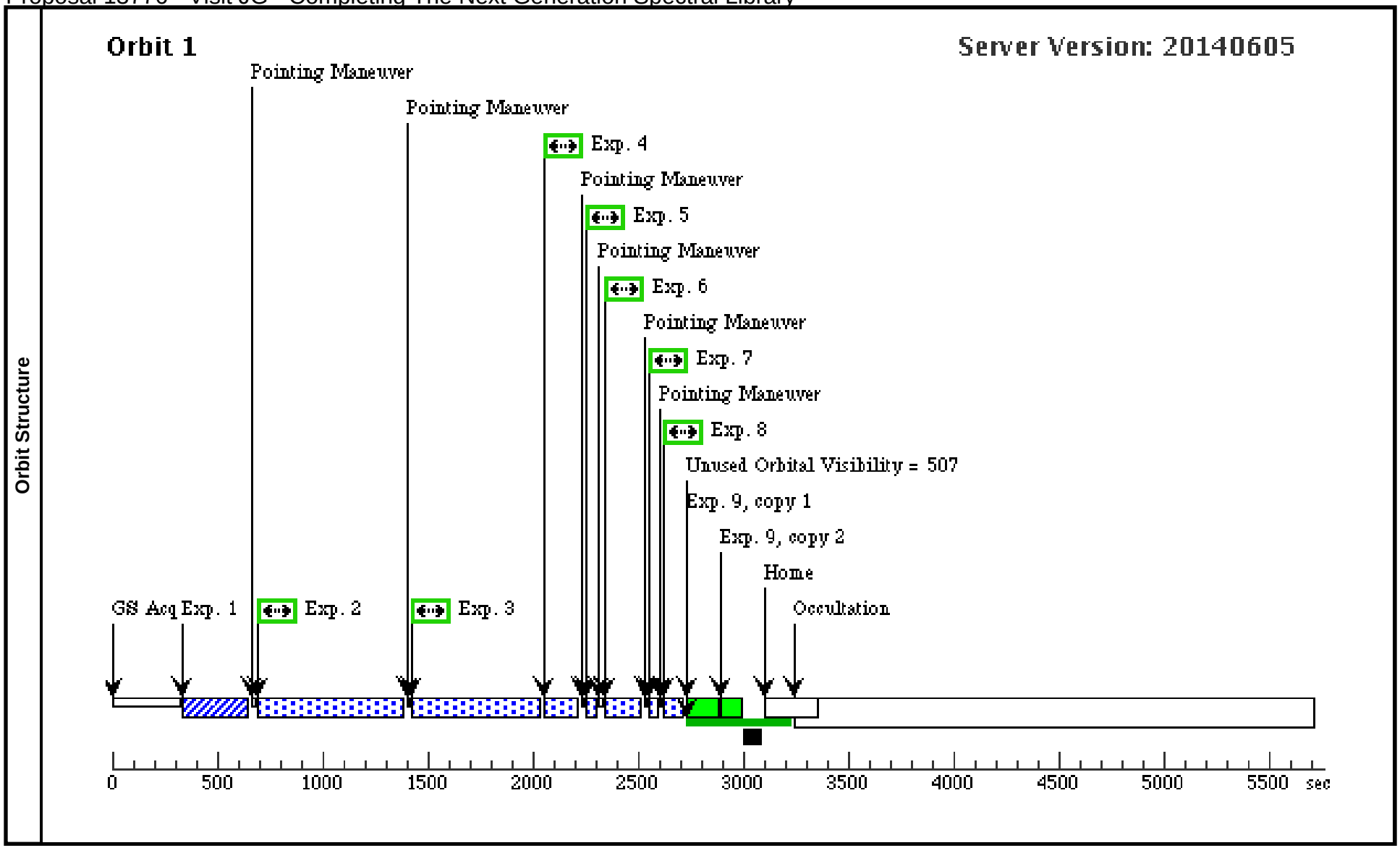
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(241)	GJ649	RA: 16 58 8.9246 (254.5371858d)	Proper Motion RA: -113.99 mas/yr	V=9.70	Reference Frame: ICRS
	Alt Name1: HIP83043	Dec: +25 44 43.42 (25.74539d)	Proper Motion Dec: -506.62 mas/yr	B-V = 1.522,	
		Equinox: J2000	Parallax: 0.0966"	V-I = 2.24,	
			Epoch of Position: 1991.25	SpType = M0.5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(241) GJ649	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(241) GJ649	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(241) GJ649	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(241) GJ649	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(241) GJ649	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(241) GJ649	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(241) GJ649	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(241) GJ649	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 507
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JH, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

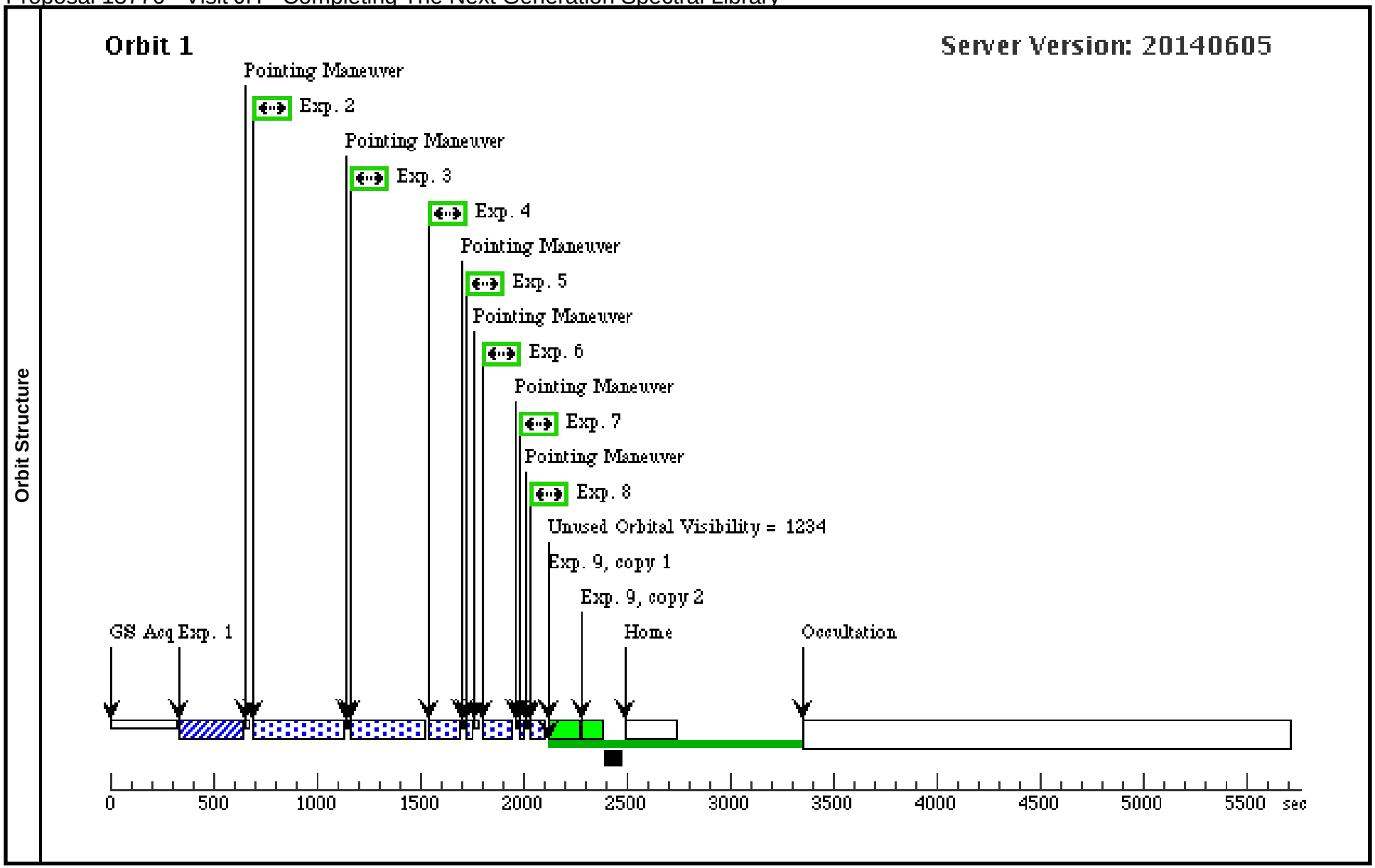
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(242)	GJ651	RA: 17 02 36.2988 (255.6512450d)	Proper Motion RA: 123.22 mas/yr	V=6.76	Reference Frame: ICRS
	Alt Name1: HIP83389	Dec: +47 04 47.29 (47.07980d)	Proper Motion Dec: 853.78 mas/yr	B-V = 0.728,	
		Equinox: J2000	Parallax: 0.0538"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = G8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(242) GJ651	STIS/CCD, ACQ, F25ND3	MIRROR				3.6 Secs (3.6 Secs) *[==>]*	***[1]***
2		(242) GJ651	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		346.4 Secs (346.4 Secs) *[==>]*	***[1]***
3		(242) GJ651	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		346.4 Secs (346.4 Secs) *[==>]*	***[1]***
4		(242) GJ651	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.1 Secs (13.1 Secs) *[==>]*	***[1]***
5		(242) GJ651	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		13.1 Secs (13.1 Secs) *[==>]*	***[1]***
6		(242) GJ651	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
7		(242) GJ651	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
8		(242) GJ651	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1234
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JI, implementation Sat Oct 18 01:39:14 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

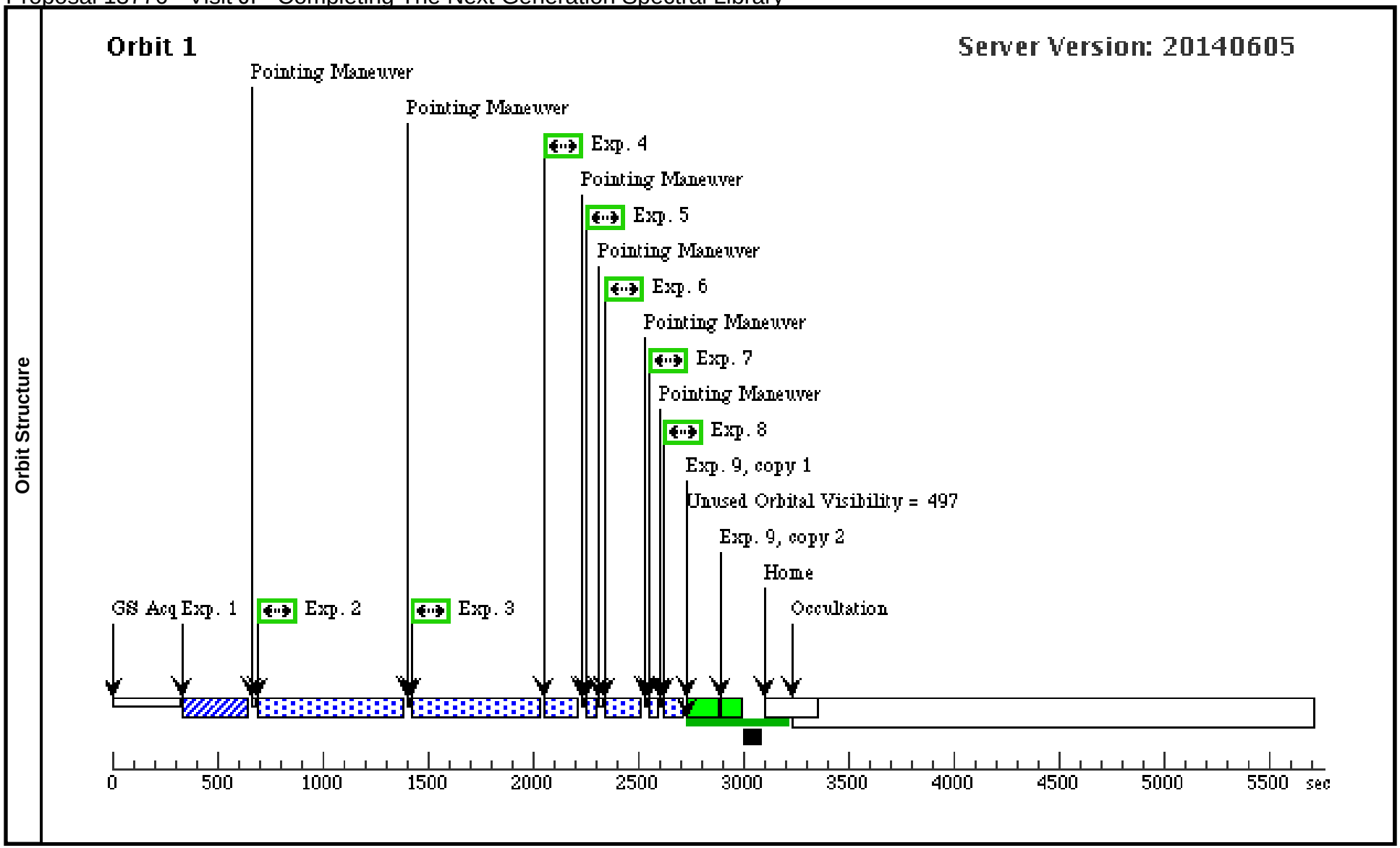
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(243)	GJ686	RA: 17 37 52.7783 (264.4699096d)	Proper Motion RA: 926.70 mas/yr	V=9.62	Reference Frame: ICRS
	Alt Name1: HIP86287	Dec: +18 35 21.55 (18.58932d)	Proper Motion Dec: 983.16 mas/yr	B-V = 1.530,	
		Equinox: J2000	Parallax: 0.123"	V-I = 2.30,	
			Epoch of Position: 1991.25	SpType = M0.0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(243) GJ686	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(243) GJ686	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(243) GJ686	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(243) GJ686	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(243) GJ686	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(243) GJ686	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(243) GJ686	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(243) GJ686	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 497
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JJ, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

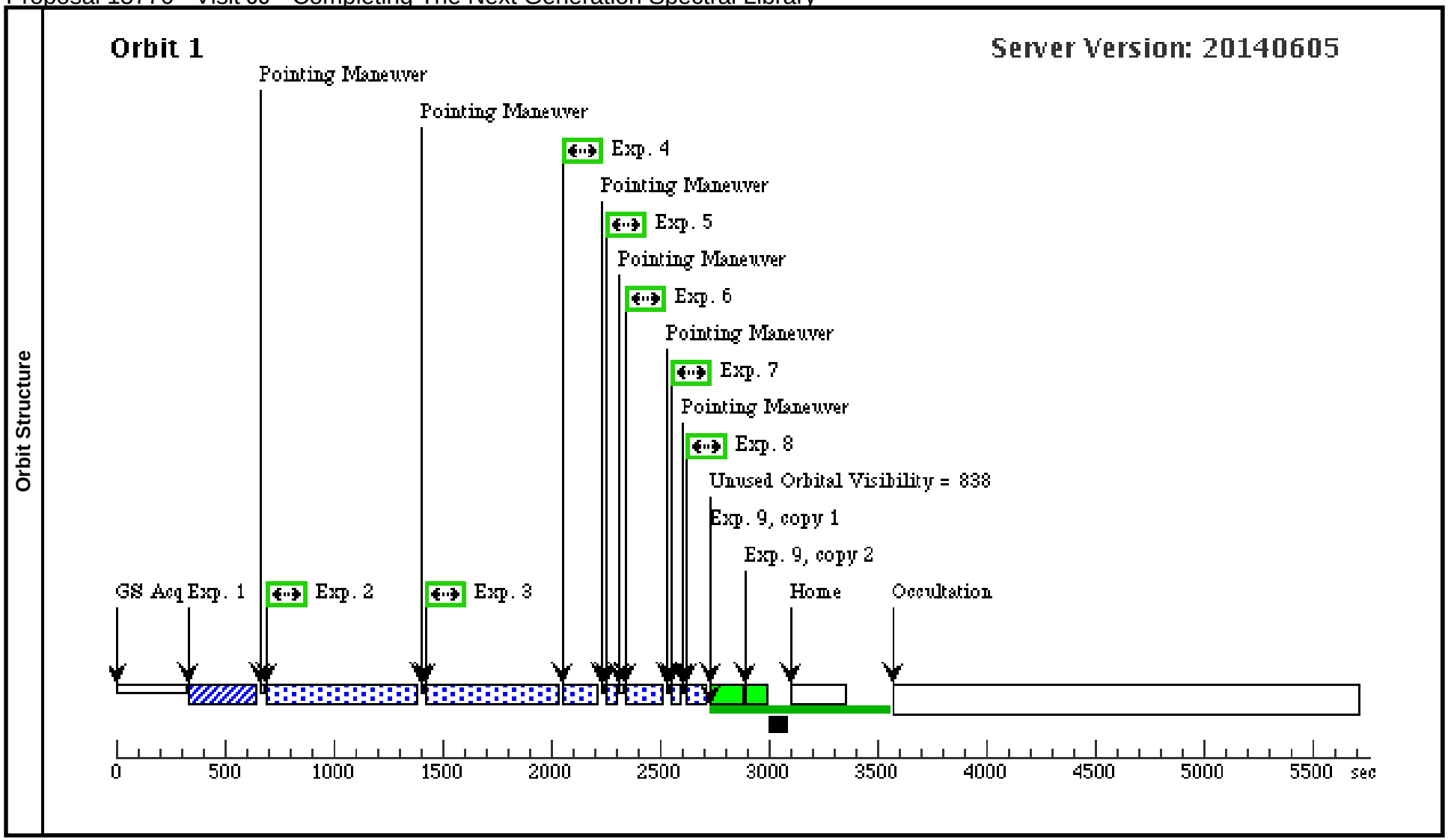
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(244)	GJ687	RA: 17 36 26.4038 (264.1100158d)	Proper Motion RA: -320.48 mas/yr	V=9.15	Reference Frame: ICRS
	Alt Name1: HIP86162	Dec: +68 20 32.01 (68.34222d)	Proper Motion Dec: -1270.09 mas/yr	B-V = 1.505,	
		Equinox: J2000	Parallax: 0.220"	V-I = 2.11,	
			Epoch of Position: 1991.25	SpType = M3.0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(244) GJ687	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(244) GJ687	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(244) GJ687	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(244) GJ687	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(244) GJ687	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(244) GJ687	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(244) GJ687	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(244) GJ687	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 838
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JK, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

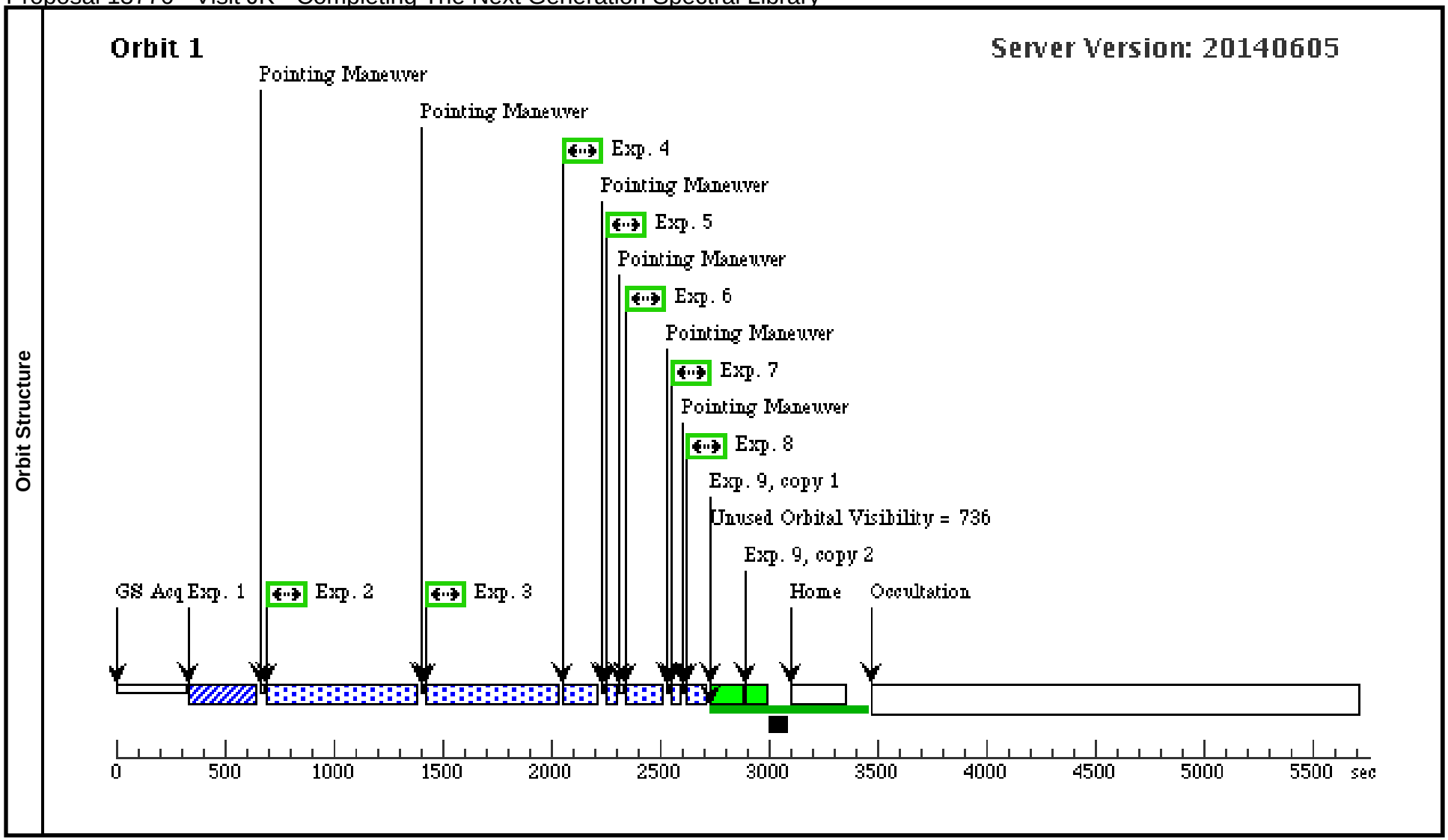
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(245)	GJ725A	RA: 18 42 48.2153 (280.7008971d)	Proper Motion RA: -1332.03 mas/yr	V=8.94	Reference Frame: ICRS
	Alt Name1: HIP91768	Dec: +59 37 33.65 (59.62601d)	Proper Motion Dec: 1807.48 mas/yr	B-V = 1.504,	
		Equinox: J2000	Parallax: 0.280"	V-I = 2.10,	
			Epoch of Position: 1991.25	SpType = M3.0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(245) GJ725A	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(245) GJ725A	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(245) GJ725A	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(245) GJ725A	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(245) GJ725A	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(245) GJ725A	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(245) GJ725A	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(245) GJ725A	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 736
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JL, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

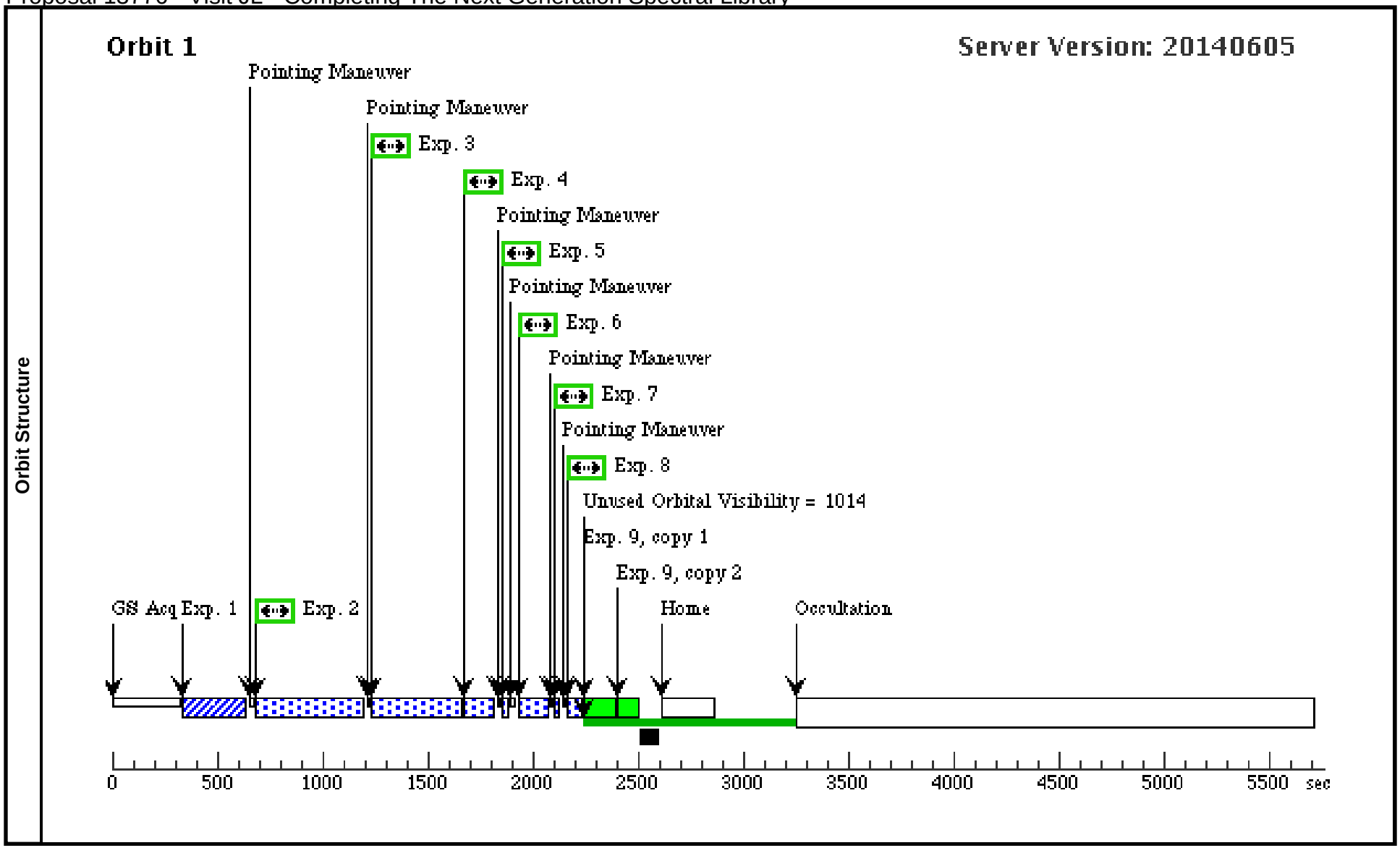
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(246)	GJ758	RA: 19 23 33.9551 (290.8914796d)	Proper Motion RA: 79.30 mas/yr	V=6.37	Reference Frame: ICRS
	Alt Name1: HIP95319	Dec: +33 13 17.65 (33.22157d)	Proper Motion Dec: 162.40 mas/yr	B-V = 0.804,	
		Equinox: J2000	Parallax: 0.0634"	V-I = 0.84,	
			Epoch of Position: 1991.25	SpType = G9+V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(246) GJ758	STIS/CCD, ACQ, F25ND3	MIRROR				2.5 Secs (2.5 Secs) *[==>]*	***[1]***
2		(246) GJ758	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		418.0 Secs (418 Secs) *[==>]*	***[1]***
3		(246) GJ758	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		418.0 Secs (418 Secs) *[==>]*	***[1]***
4		(246) GJ758	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.0 Secs (9 Secs) *[==>]*	***[1]***
5		(246) GJ758	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.0 Secs (9 Secs) *[==>]*	***[1]***
6		(246) GJ758	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.8 Secs (4.8 Secs) *[==>]*	***[1]***
7		(246) GJ758	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.8 Secs (4.8 Secs) *[==>]*	***[1]***
8		(246) GJ758	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.8 Secs (4.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1014
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JM, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

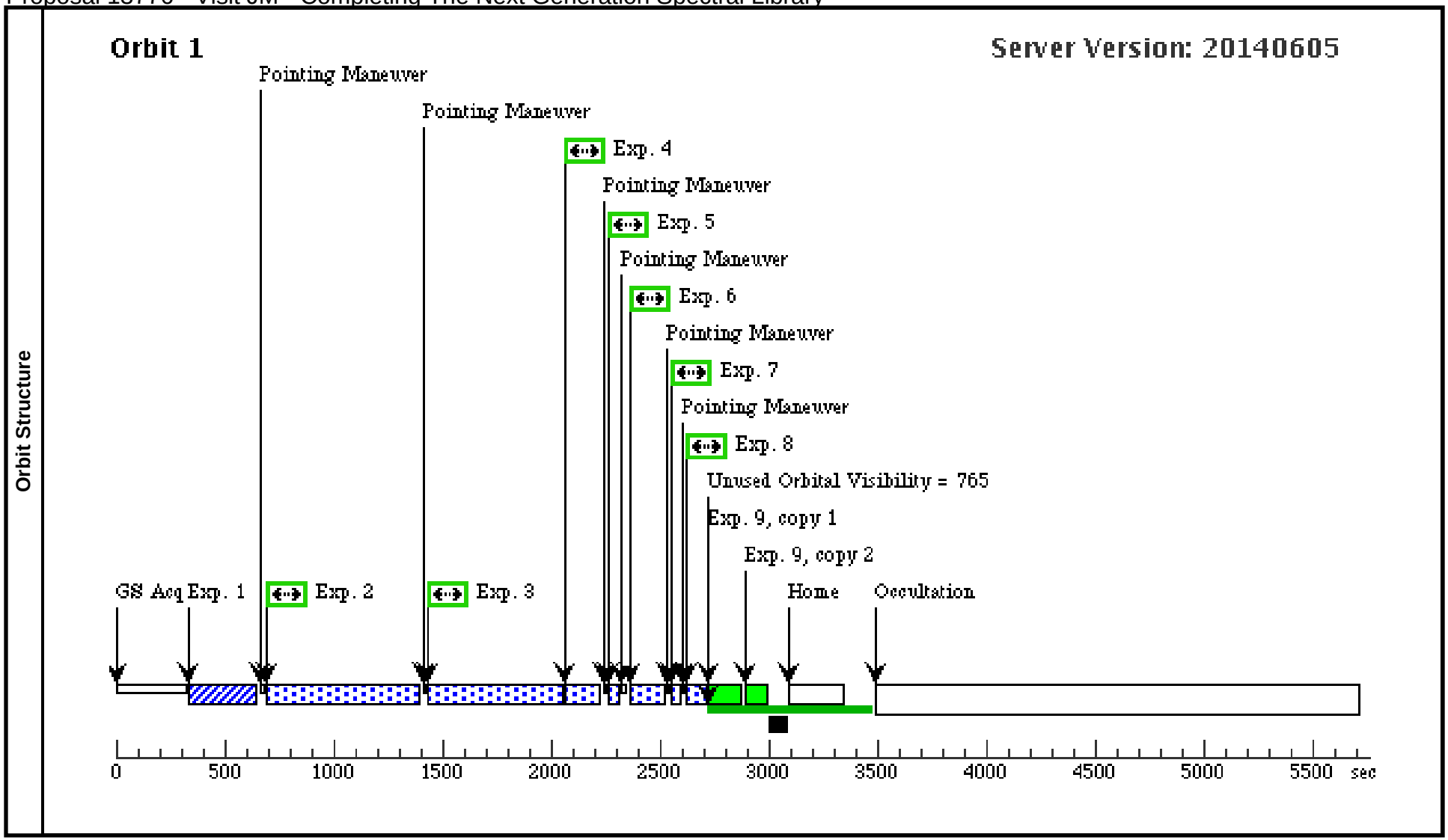
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(247)	GJ809	RA: 20 53 19.7900 (313.3324583d)	Proper Motion RA: 1.50 mas/yr	V=8.55	Reference Frame: ICRS
	Alt Name1: HIP103096	Dec: +62 09 22.58 (62.15627d)	Proper Motion Dec: -774.60 mas/yr	B-V = 1.483,	
		Equinox: J2000	Parallax: 0.141"	V-I = 1.97,	
			Epoch of Position: 1991.25	SpType = M0.0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(247) GJ809	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(247) GJ809	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		607.6 Secs (607.6 Secs) *[==>]*	***[1]***
3		(247) GJ809	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		607.6 Secs (607.6 Secs) *[==>]*	***[1]***
4		(247) GJ809	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(247) GJ809	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(247) GJ809	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		22.4 Secs (22.4 Secs) *[==>]*	***[1]***
7		(247) GJ809	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.4 Secs (22.4 Secs) *[==>]*	***[1]***
8		(247) GJ809	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.4 Secs (22.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 765
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JN, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

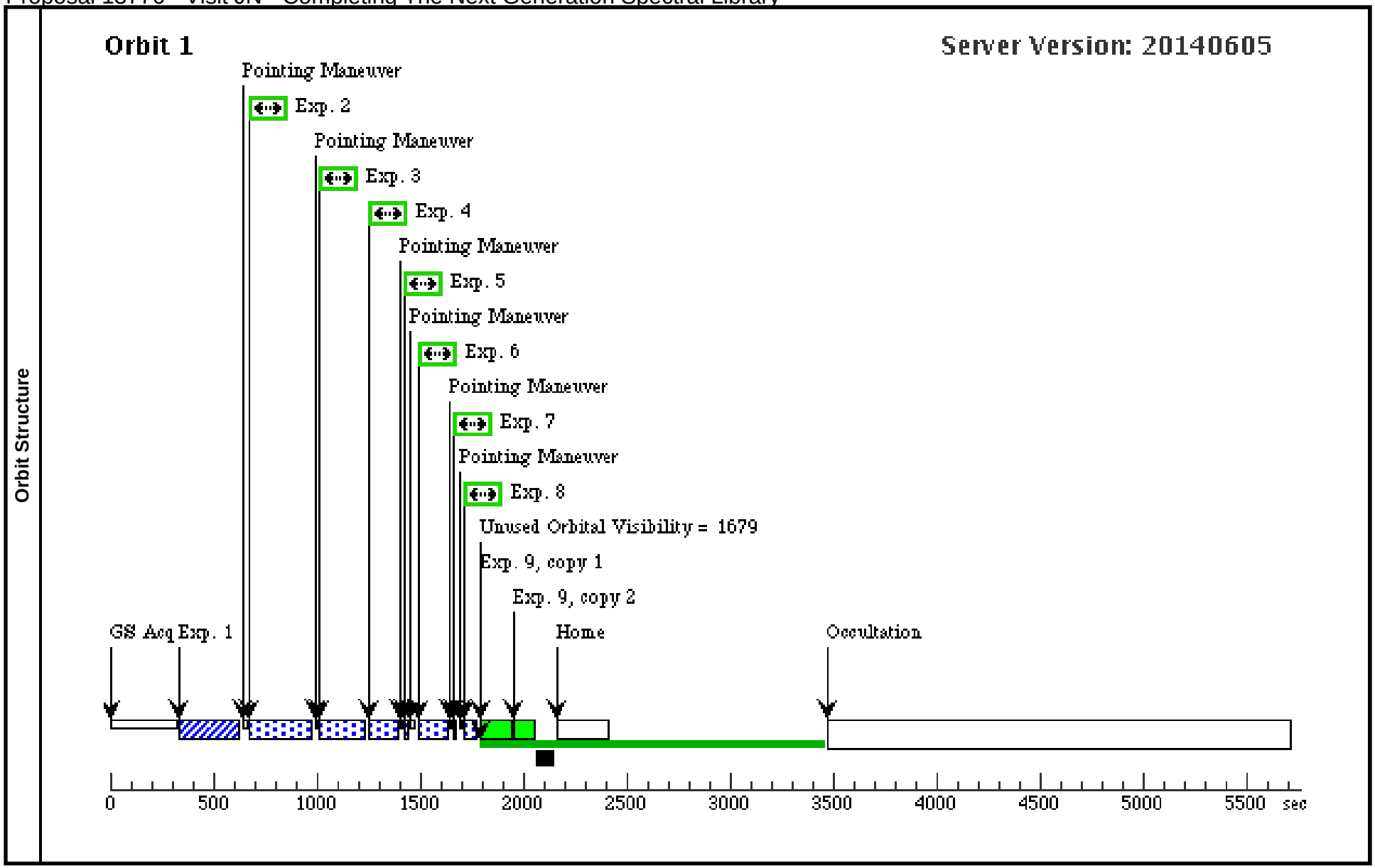
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(248)	GJ845	RA: 22 03 17.4390 (330.8226625d)	Proper Motion RA: 3960.81 mas/yr	V=4.69	Reference Frame: ICRS
	Alt Name1: HIP108870	Dec: -56 46 47.30 (-56.77981d)	Proper Motion Dec: -2539.19 mas/yr	B-V = 1.056,	
		Equinox: J2000	Parallax: 0.276"	V-I = 1.15,	
			Epoch of Position: 1991.25	SpType = K5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(248) GJ845	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(248) GJ845	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		209.7 Secs (209.7 Secs) *[==>]*	***[1]***
3		(248) GJ845	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		209.7 Secs (209.7 Secs) *[==>]*	***[1]***
4		(248) GJ845	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
5		(248) GJ845	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
6		(248) GJ845	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
7		(248) GJ845	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
8		(248) GJ845	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1679
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JO, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

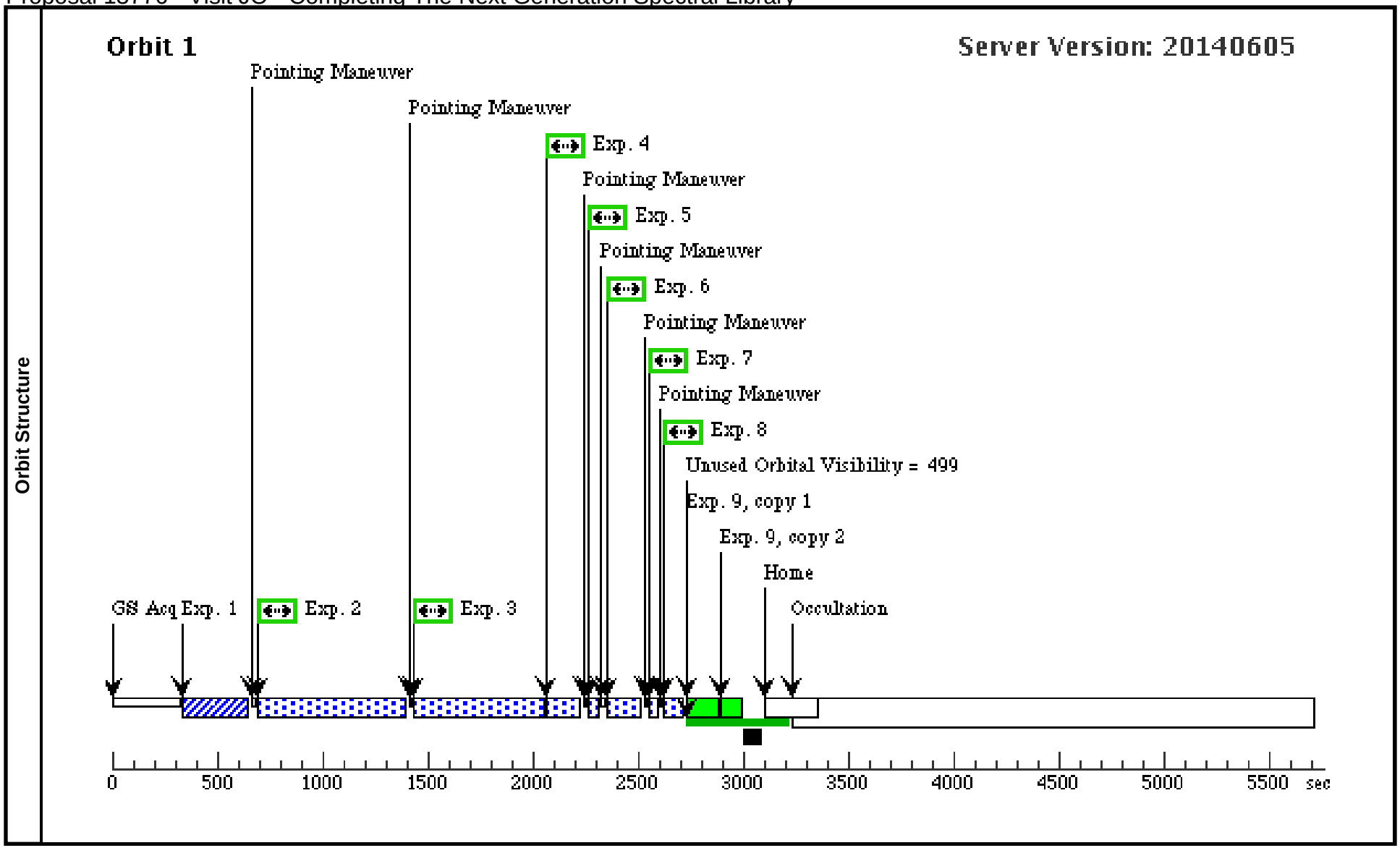
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(249)	GJ880	RA: 22 56 35.4346 (344.1476442d)	Proper Motion RA: -1033.51 mas/yr	V=8.68	Reference Frame: ICRS
	Alt Name1: HIP113296	Dec: +16 33 14.84 (16.55412d)	Proper Motion Dec: -284.10 mas/yr	B-V = 1.507,	
		Equinox: J2000	Parallax: 0.146"	V-I = 2.10,	
			Epoch of Position: 1991.25	SpType = M1.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(249) GJ880	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(249) GJ880	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		604.5 Secs (604.5 Secs) *[==>]*	***[1]***
3		(249) GJ880	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		604.5 Secs (604.5 Secs) *[==>]*	***[1]***
4		(249) GJ880	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(249) GJ880	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(249) GJ880	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		25.5 Secs (25.5 Secs) *[==>]*	***[1]***
7		(249) GJ880	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		25.5 Secs (25.5 Secs) *[==>]*	***[1]***
8		(249) GJ880	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		25.5 Secs (25.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 499
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JP, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

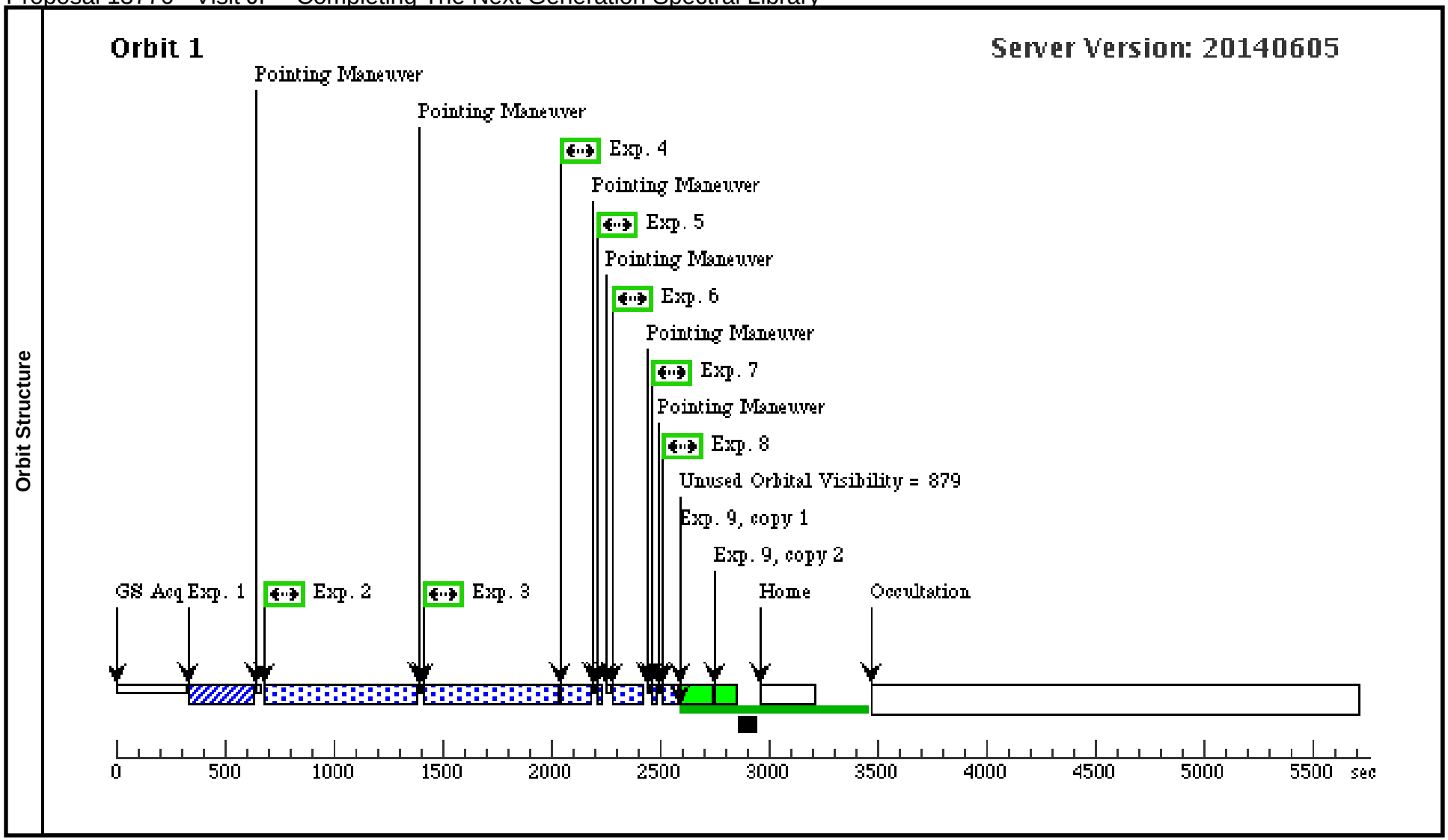
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(250)	GJ892	RA: 23 13 14.7437 (348.3114321d)	Proper Motion RA: 2074.97 mas/yr	V=5.57	Reference Frame: ICRS
	Alt Name1: HIP114622	Dec: +57 10 3.49 (57.16764d)	Proper Motion Dec: 295.44 mas/yr	B-V = 1.000,	
		Equinox: J2000	Parallax: 0.152"	V-I = 1.04,	
			Epoch of Position: 1991.25	SpType = K3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(250) GJ892	STIS/CCD, ACQ, F25ND3	MIRROR				1.1 Secs (1.1 Secs) *[==>]*	***[1]***
2		(250) GJ892	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		601.5 Secs (601.5 Secs) *[==>]*	***[1]***
3		(250) GJ892	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		601.5 Secs (601.5 Secs) *[==>]*	***[1]***
4		(250) GJ892	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.2 Secs (4.2 Secs) *[==>]*	***[1]***
5		(250) GJ892	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.2 Secs (4.2 Secs) *[==>]*	***[1]***
6		(250) GJ892	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
7		(250) GJ892	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
8		(250) GJ892	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 879
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JQ, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

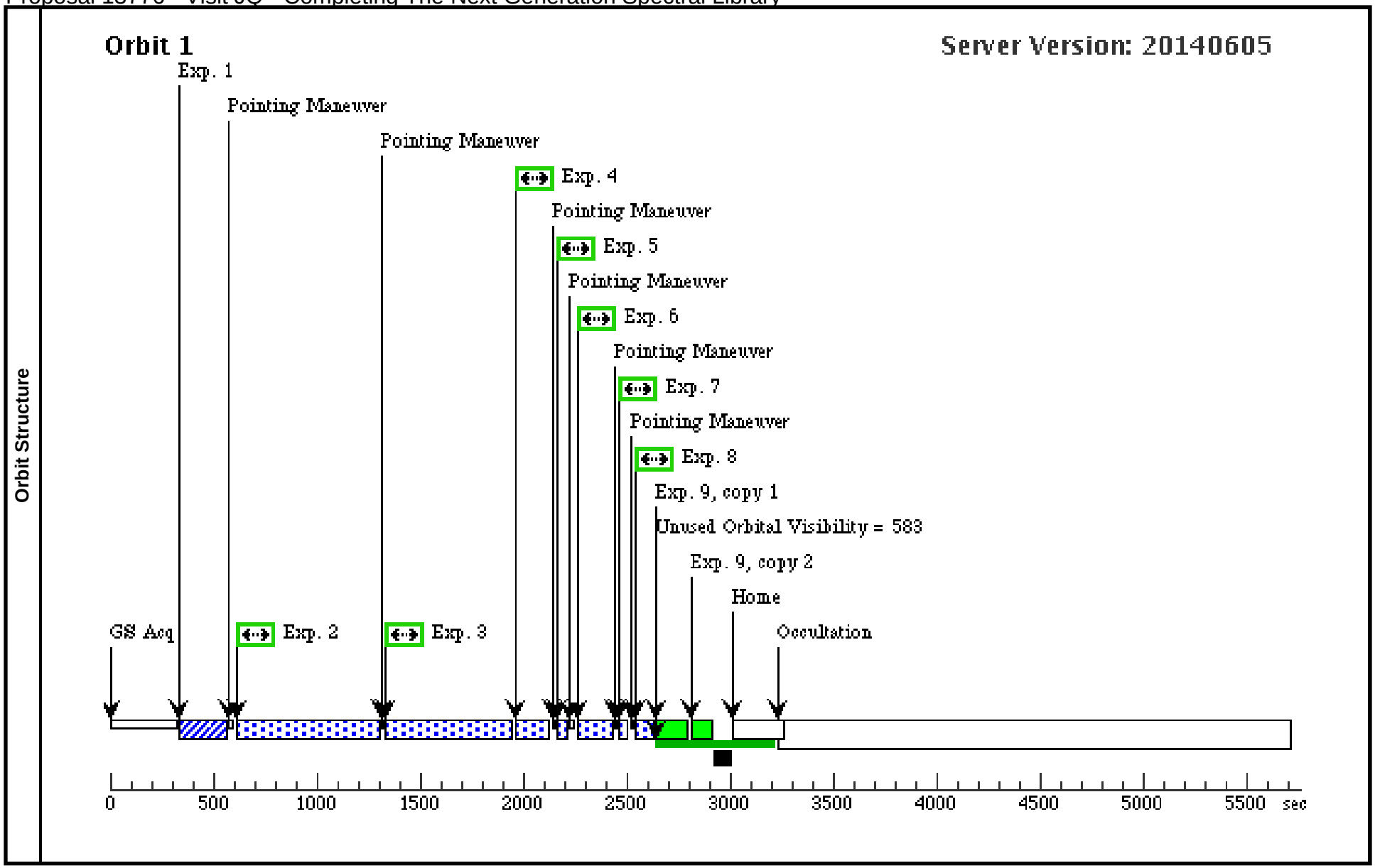
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(251)	GJ896A	RA: 23 31 51.8335 (352.9659729d)	Proper Motion RA: 543.20 mas/yr	V=10.05	Reference Frame: ICRS
	Alt Name1: HIP116132	Dec: +19 56 14.68 (19.93741d)	Proper Motion Dec: -44.60 mas/yr	B-V = 1.190,	
		Equinox: J2000	Parallax: 0.161"	V-I = 2.19,	
			Epoch of Position: 1991.25	SpType = M4V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(251) GJ896A	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(251) GJ896A	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(251) GJ896A	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(251) GJ896A	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(251) GJ896A	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(251) GJ896A	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(251) GJ896A	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(251) GJ896A	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 583
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JR, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

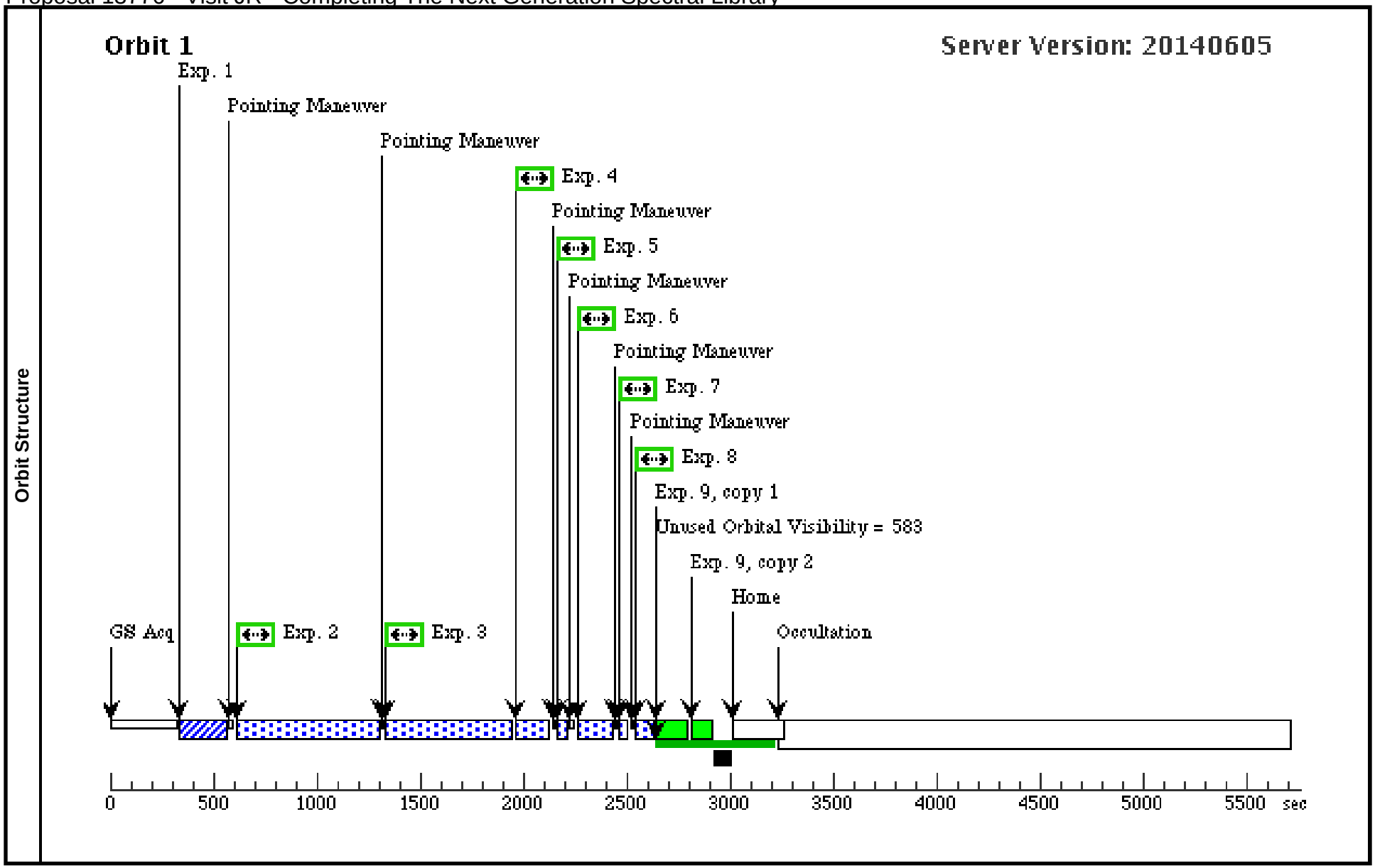
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(252)	GJ896B	RA: 23 31 51.8335 (352.9659729d)	Proper Motion RA: 543.20 mas/yr	V=10.05	Reference Frame: ICRS
	Alt Name1: HIP116132	Dec: +19 56 14.68 (19.93741d)	Proper Motion Dec: -44.60 mas/yr	B-V = 1.190,	
		Equinox: J2000	Parallax: 0.161"	V-I = 2.19,	
			Epoch of Position: 1991.25	SpType = M4V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(252) GJ896B	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(252) GJ896B	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(252) GJ896B	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(252) GJ896B	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(252) GJ896B	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(252) GJ896B	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(252) GJ896B	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(252) GJ896B	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 583
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JS, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

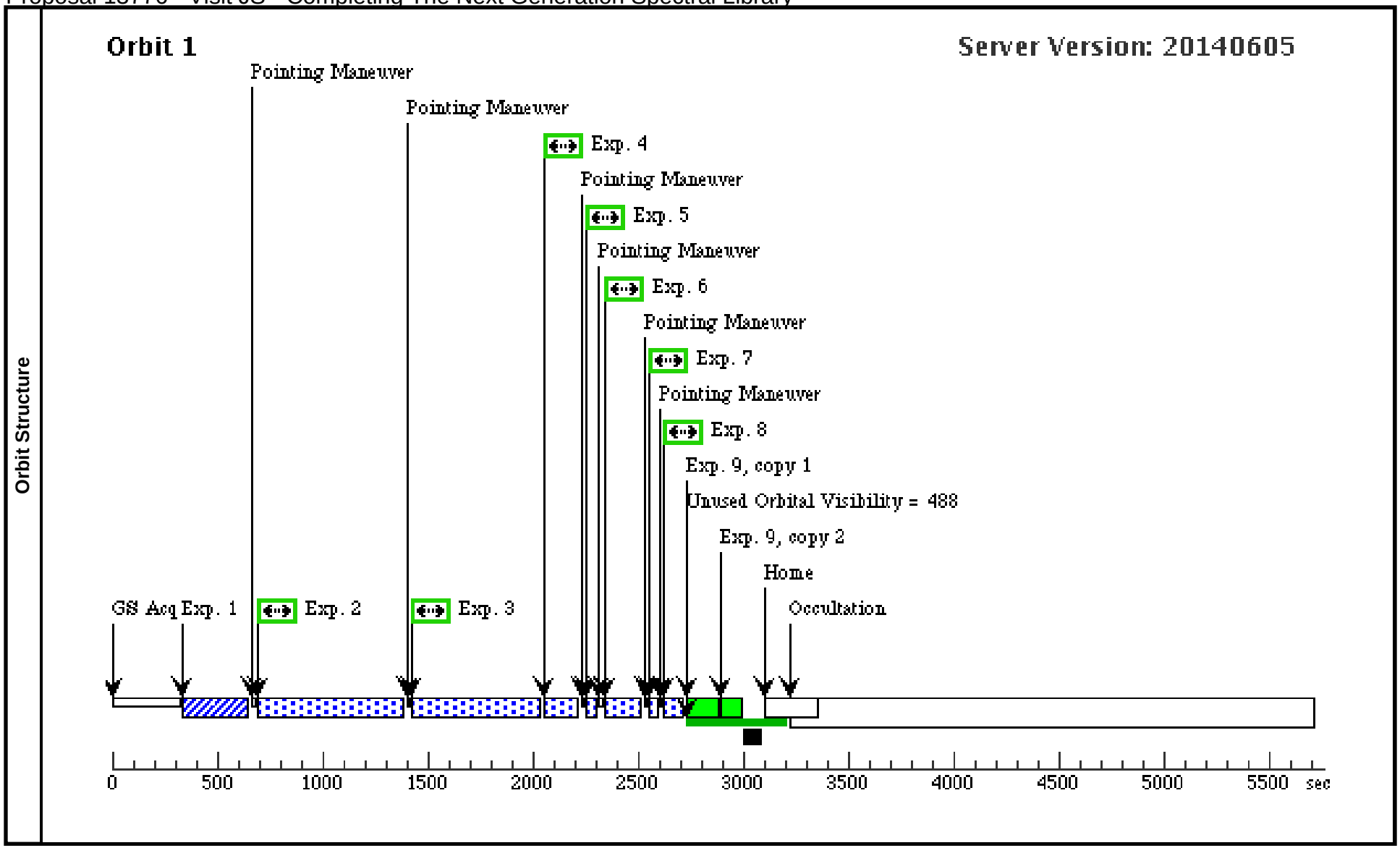
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(253)	GJ908	RA: 23 49 11.9458 (357.2997742d)	Proper Motion RA: 996.96 mas/yr	V=8.98	Reference Frame: ICRS
	Alt Name1: HIP117473	Dec: +02 24 12.88 (2.40358d)	Proper Motion Dec: -967.88 mas/yr	B-V = 1.460,	
		Equinox: J2000	Parallax: 0.167"	V-I = 2.04,	
			Epoch of Position: 1991.25	SpType = M2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(253) GJ908	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(253) GJ908	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(253) GJ908	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(253) GJ908	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(253) GJ908	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(253) GJ908	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(253) GJ908	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(253) GJ908	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 488
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JT, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

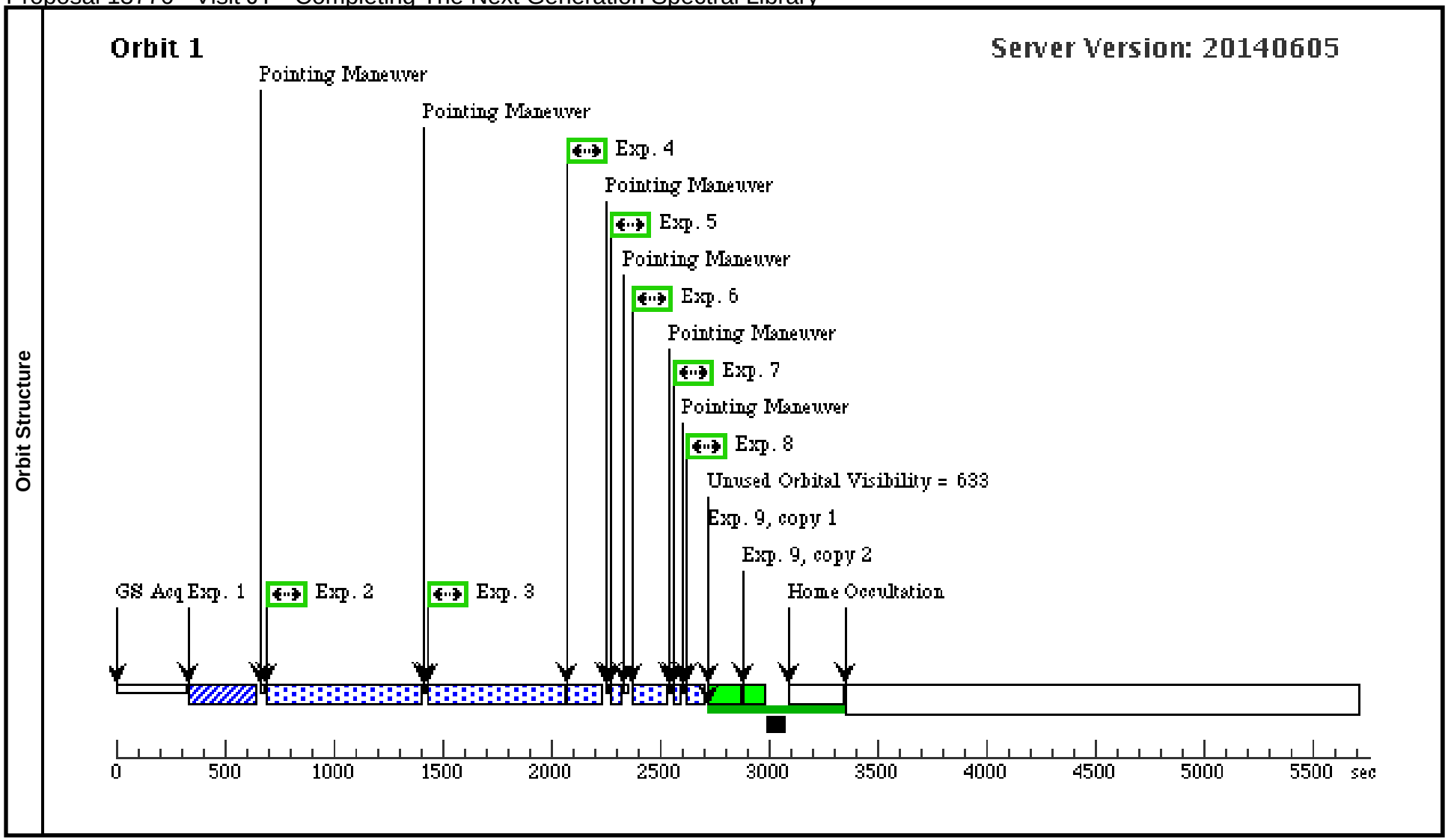
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(254)	HD000038	RA: 00 05 40.2771 (1.4178212d)	Proper Motion RA: 887.48 mas/yr	V=8.20	Reference Frame: ICRS
	Alt Name1: HIP473	Dec: +45 48 44.84 (45.81246d)	Proper Motion Dec: -152.02 mas/yr	B-V = 1.410,	
		Equinox: J2000	Parallax: 0.0884"	V-I = 1.70,	
			Epoch of Position: 1991.25	SpType = M2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(254) HD000038	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(254) HD000038	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		611.8 Secs (611.8 Secs)	
								[==>]	***[1]***
3		(254) HD000038	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		611.8 Secs (611.8 Secs)	
								[==>]	***[1]***
4		(254) HD000038	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs)	
								[==>]	***[1]***
5		(254) HD000038	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs)	
								[==>]	***[1]***
6		(254) HD000038	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		18.2 Secs (18.2 Secs)	
								[==>]	***[1]***
7		(254) HD000038	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		18.2 Secs (18.2 Secs)	
								[==>]	***[1]***
8		(254) HD000038	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		18.2 Secs (18.2 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 633
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JU, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

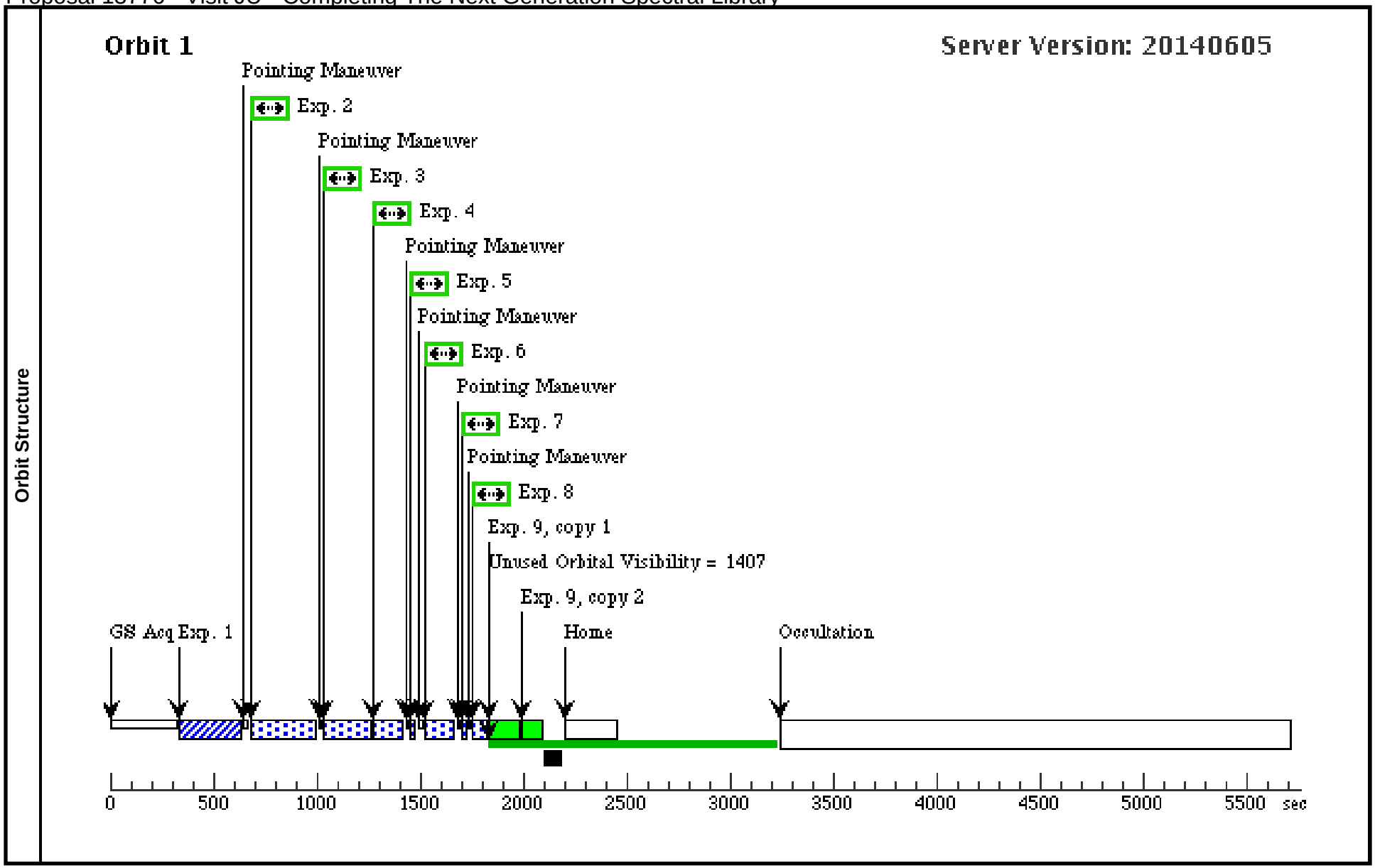
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(255)	HD000166	RA: 00 06 36.5307 (1.6522113d)	Proper Motion RA: 380.84 mas/yr	V=6.07	Reference Frame: ICRS
	Alt Name1: HIP544	Dec: +29 01 18.96 (29.02193d)	Proper Motion Dec: -178.61 mas/yr	B-V = 0.752,	
		Equinox: J2000	Parallax: 0.0731"	V-I = 0.80,	
			Epoch of Position: 1991.25	SpType = G8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(255) HD000166	STIS/CCD, ACQ, F25ND3	MIRROR				1.9 Secs (1.9 Secs) *[==>]*	***[1]***
2		(255) HD000166	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		218.6 Secs (218.6 Secs) *[==>]*	***[1]***
3		(255) HD000166	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		218.6 Secs (218.6 Secs) *[==>]*	***[1]***
4		(255) HD000166	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
5		(255) HD000166	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
6		(255) HD000166	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
7		(255) HD000166	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
8		(255) HD000166	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1407
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JV, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

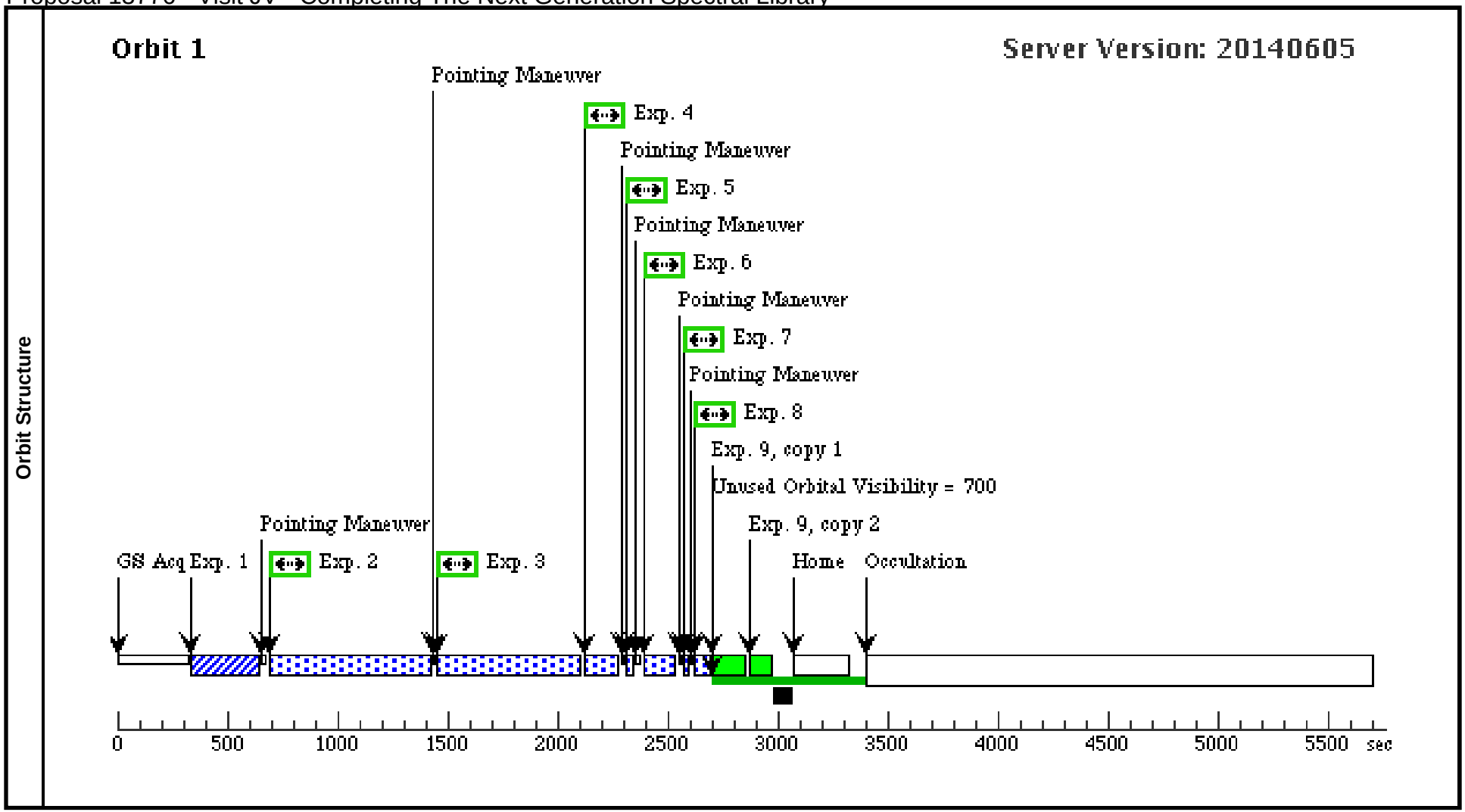
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(256)	HD002901	RA: 00 32 47.4554 (8.1977308d)	Proper Motion RA: 74.49 mas/yr	V=6.91	Reference Frame: ICRS
	Alt Name1: HIP2581	Dec: +54 07 12.12 (54.12003d)	Proper Motion Dec: -35.58 mas/yr	B-V = 1.249,	
		Equinox: J2000	Parallax: 0.00362"	V-I = 1.21,	
			Epoch of Position: 1991.25	SpType = K2IIIFe-1	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(256) HD002901	STIS/CCD, ACQ, F25ND3	MIRROR				3.6 Secs (3.6 Secs) *[==>]*	***[1]***
2		(256) HD002901	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		638.5 Secs (638.5 Secs) *[==>]*	***[1]***
3		(256) HD002901	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		638.5 Secs (638.5 Secs) *[==>]*	***[1]***
4		(256) HD002901	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.1 Secs (15.1 Secs) *[==>]*	***[1]***
5		(256) HD002901	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		15.1 Secs (15.1 Secs) *[==>]*	***[1]***
6		(256) HD002901	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
7		(256) HD002901	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
8		(256) HD002901	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 700
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JW, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

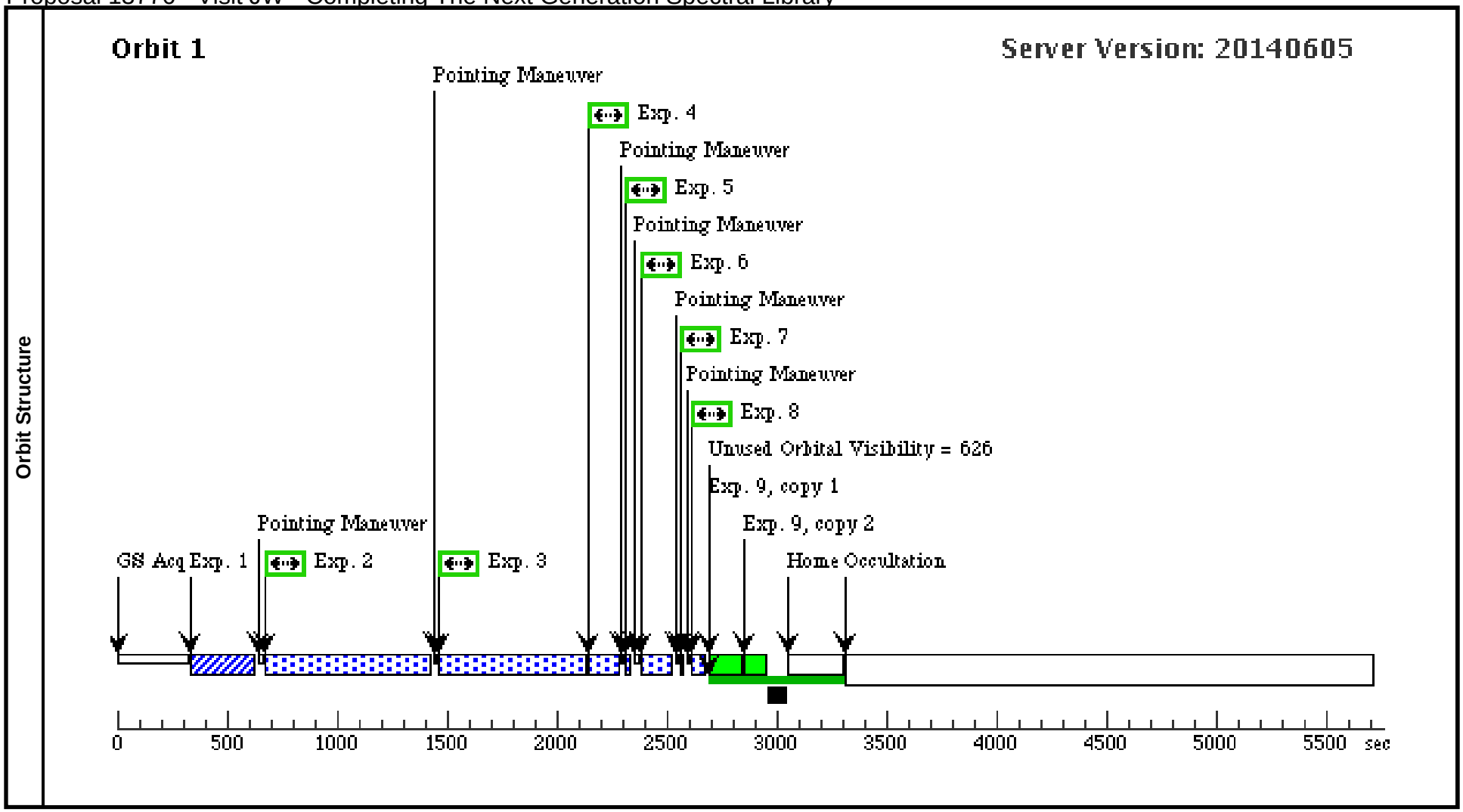
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(257)	HD003346	RA: 00 36 46.4710 (9.1936292d)	Proper Motion RA: -36.32 mas/yr	V=5.14	Reference Frame: ICRS
	Alt Name1: HIP2900	Dec: +44 29 18.64 (44.48851d)	Proper Motion Dec: 32.00 mas/yr	B-V = 1.587,	
		Equinox: J2000	Parallax: 0.00529"	V-I = 1.61,	
			Epoch of Position: 1991.25	SpType = M0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(257) HD003346	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(257) HD003346	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		656.0 Secs (656 Secs) *[==>]*	***[1]***
3		(257) HD003346	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		656.0 Secs (656 Secs) *[==>]*	***[1]***
4		(257) HD003346	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
5		(257) HD003346	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
6		(257) HD003346	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
7		(257) HD003346	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
8		(257) HD003346	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 626
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JX, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

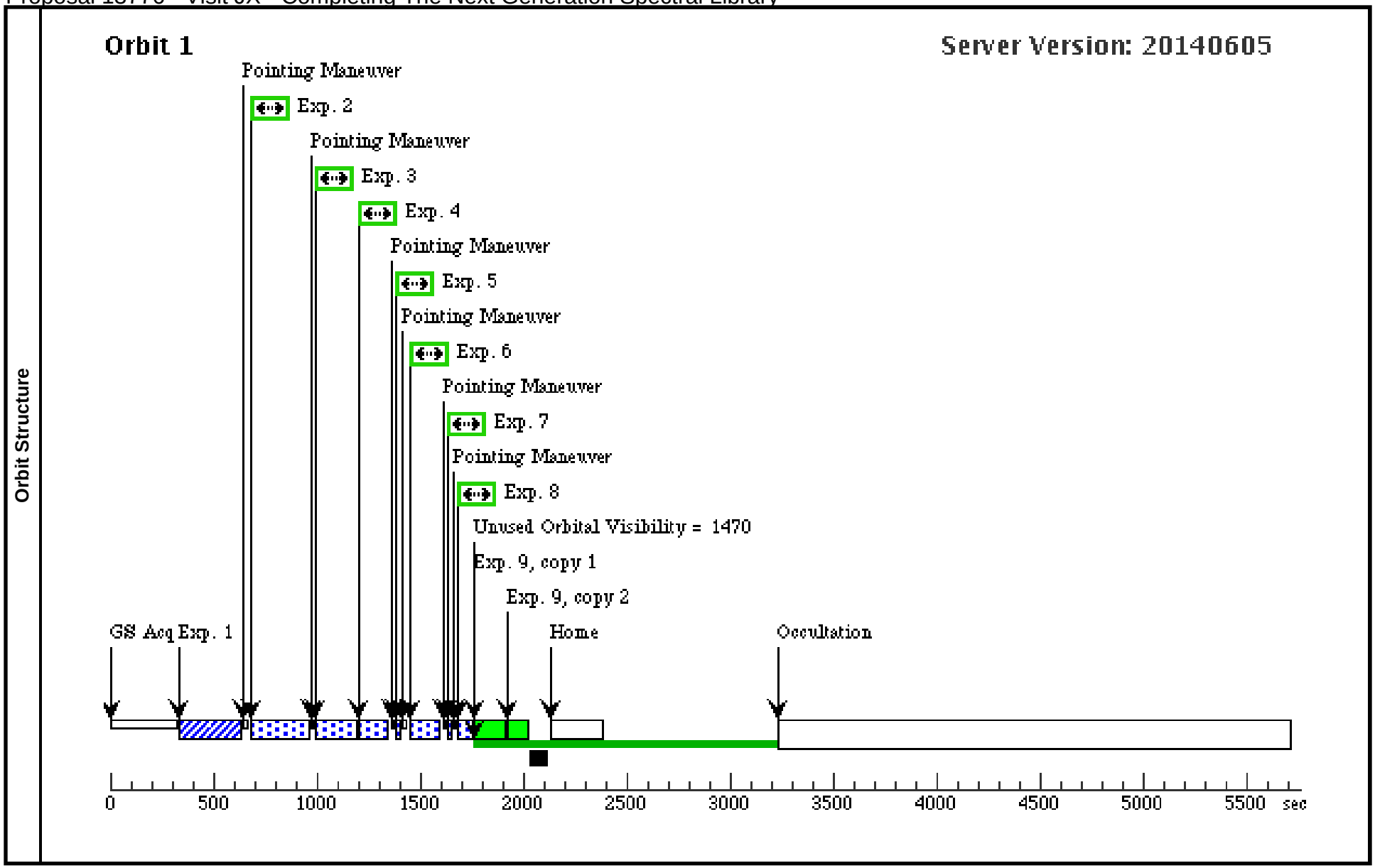
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(258)	HD003651	RA: 00 39 22.0946 (9.8420608d)	Proper Motion RA: -461.22 mas/yr	V=5.88	Reference Frame: ICRS
	Alt Name1: HIP3093	Dec: +21 15 4.94 (21.25137d)	Proper Motion Dec: -369.99 mas/yr	B-V = 0.850,	
		Equinox: J2000	Parallax: 0.0904"	V-I = 0.83,	
			Epoch of Position: 1991.25	SpType = K0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(258) HD003651	STIS/CCD, ACQ, F25ND3	MIRROR				1.6 Secs (1.6 Secs) *[==>]*	***[1]***
2		(258) HD003651	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		183.5 Secs (183.5 Secs) *[==>]*	***[1]***
3		(258) HD003651	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		183.5 Secs (183.5 Secs) *[==>]*	***[1]***
4		(258) HD003651	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.8 Secs (5.8 Secs) *[==>]*	***[1]***
5		(258) HD003651	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.8 Secs (5.8 Secs) *[==>]*	***[1]***
6		(258) HD003651	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
7		(258) HD003651	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
8		(258) HD003651	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1470
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JY, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

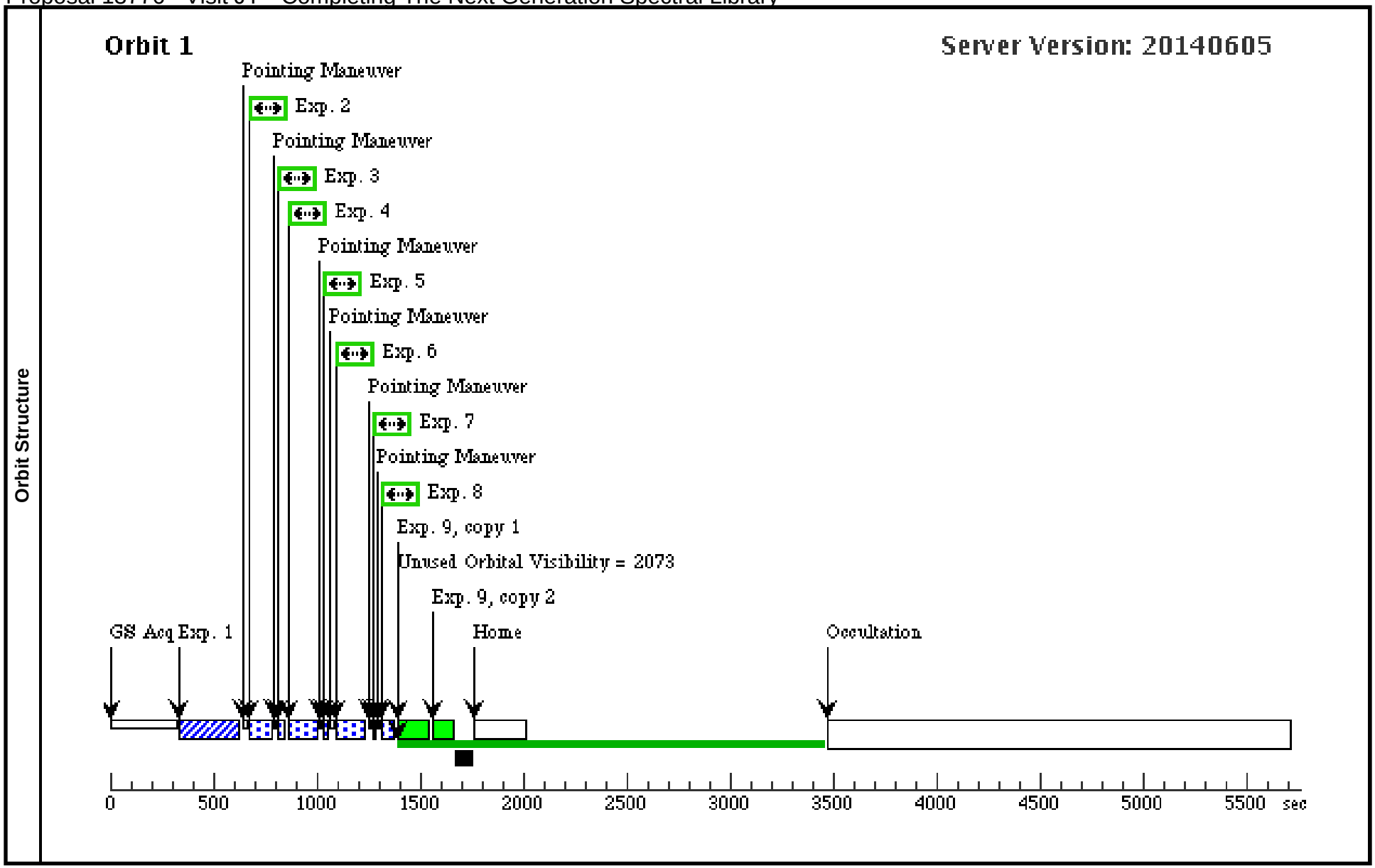
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(259)	HD004614	RA: 00 49 5.1006 (12.2712525d)	Proper Motion RA: 1086.59 mas/yr	V=3.46	Reference Frame: ICRS
	Alt Name1: HIP3821	Dec: +57 48 59.57 (57.81655d)	Proper Motion Dec: -559.43 mas/yr	B-V = 0.587,	
		Equinox: J2000	Parallax: 0.167"	V-I = 0.66,	
			Epoch of Position: 1991.25	SpType = F9V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(259) HD004614	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(259) HD004614	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		13.4 Secs (13.4 Secs) *[==>]*	***[1]***
3		(259) HD004614	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.4 Secs (13.4 Secs) *[==>]*	***[1]***
4		(259) HD004614	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
5		(259) HD004614	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
6		(259) HD004614	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
7		(259) HD004614	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
8		(259) HD004614	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 2073
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit JZ, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

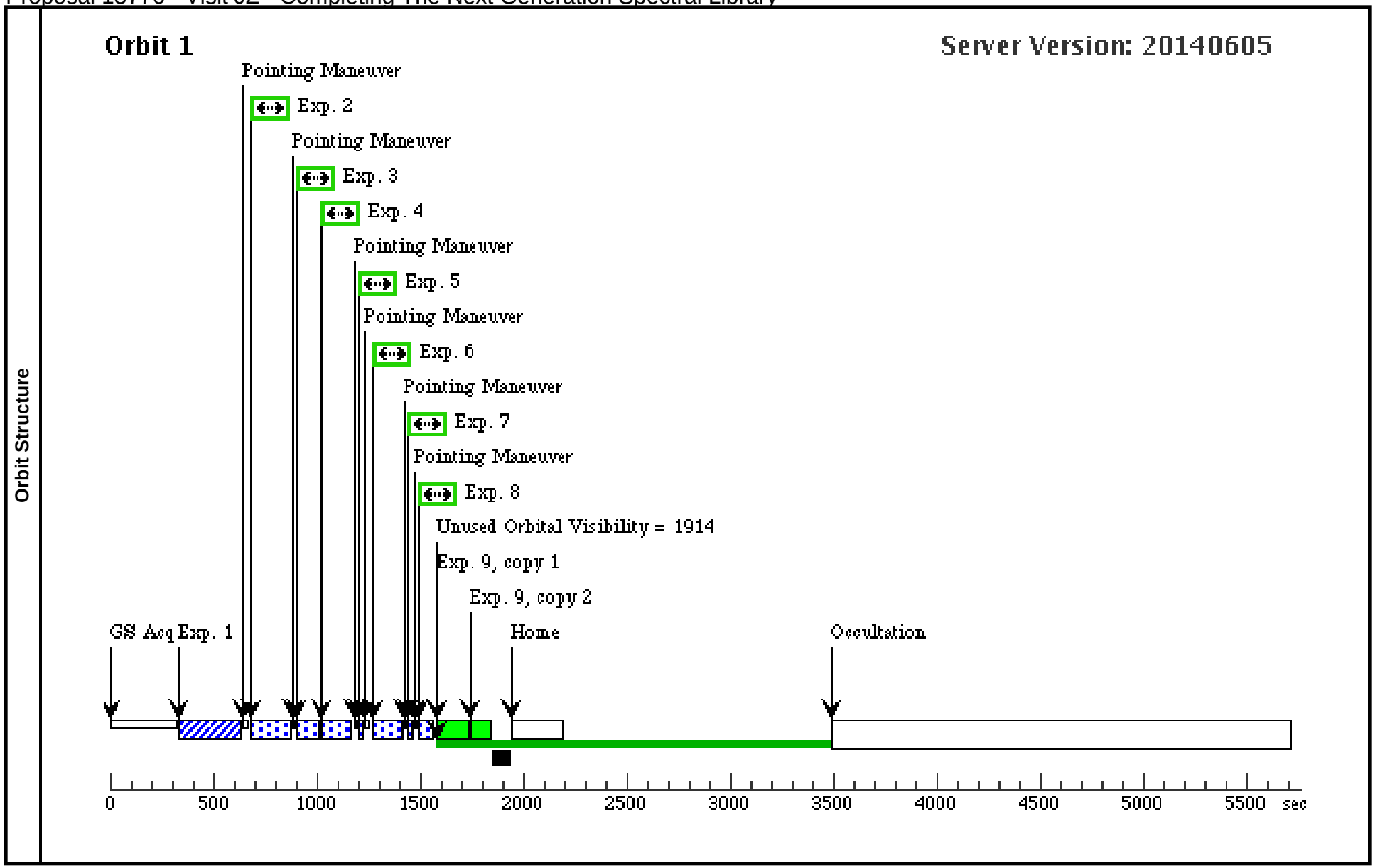
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(260)	HD006210	RA: 01 04 19.5488 (16.0814533d)	Proper Motion RA: -80.06 mas/yr	V=5.83	Reference Frame: ICRS
	Alt Name1: HIP5021	Dec: +61 34 48.89 (61.58025d)	Proper Motion Dec: -25.04 mas/yr	B-V = 0.569,	
		Equinox: J2000	Parallax: 0.0123"	V-I = 0.64,	
			Epoch of Position: 1991.25	SpType = F7IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(260) HD006210	STIS/CCD, ACQ, F25ND3	MIRROR				1.6 Secs (1.6 Secs) *[==>]*	***[1]***
2		(260) HD006210	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		92.3 Secs (92.3 Secs) *[==>]*	***[1]***
3		(260) HD006210	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		92.3 Secs (92.3 Secs) *[==>]*	***[1]***
4		(260) HD006210	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.5 Secs (5.5 Secs) *[==>]*	***[1]***
5		(260) HD006210	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.5 Secs (5.5 Secs) *[==>]*	***[1]***
6		(260) HD006210	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
7		(260) HD006210	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
8		(260) HD006210	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1914
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KA, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

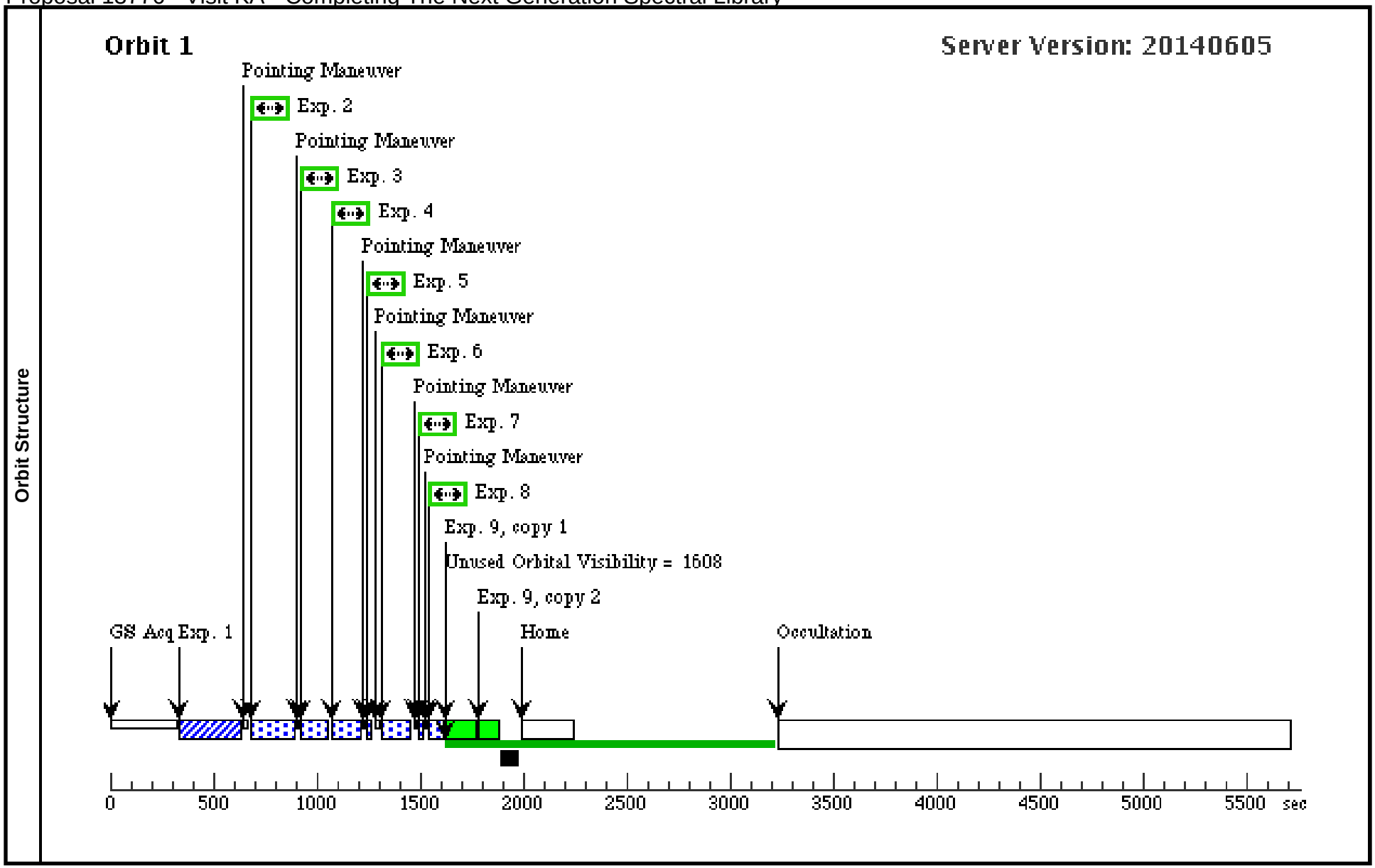
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(261)	HD006903	RA: 01 09 49.2046 (17.4550192d)	Proper Motion RA: -6.05 mas/yr	V=5.57	Reference Frame: ICRS
	Alt Name1: HIP5454	Dec: +19 39 30.19 (19.65839d)	Proper Motion Dec: 8.73 mas/yr	B-V = 0.697,	
		Equinox: J2000	Parallax: 0.00866"	V-I = 0.75,	
			Epoch of Position: 1991.25	SpType = G0IIIa	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(261) HD006903	STIS/CCD, ACQ, F25ND3	MIRROR				1.2 Secs (1.2 Secs) *[==>]*	***[1]***
2		(261) HD006903	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		117.5 Secs (117.5 Secs) *[==>]*	***[1]***
3		(261) HD006903	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		117.5 Secs (117.5 Secs) *[==>]*	***[1]***
4		(261) HD006903	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
5		(261) HD006903	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
6		(261) HD006903	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
7		(261) HD006903	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
8		(261) HD006903	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1608
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KB, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

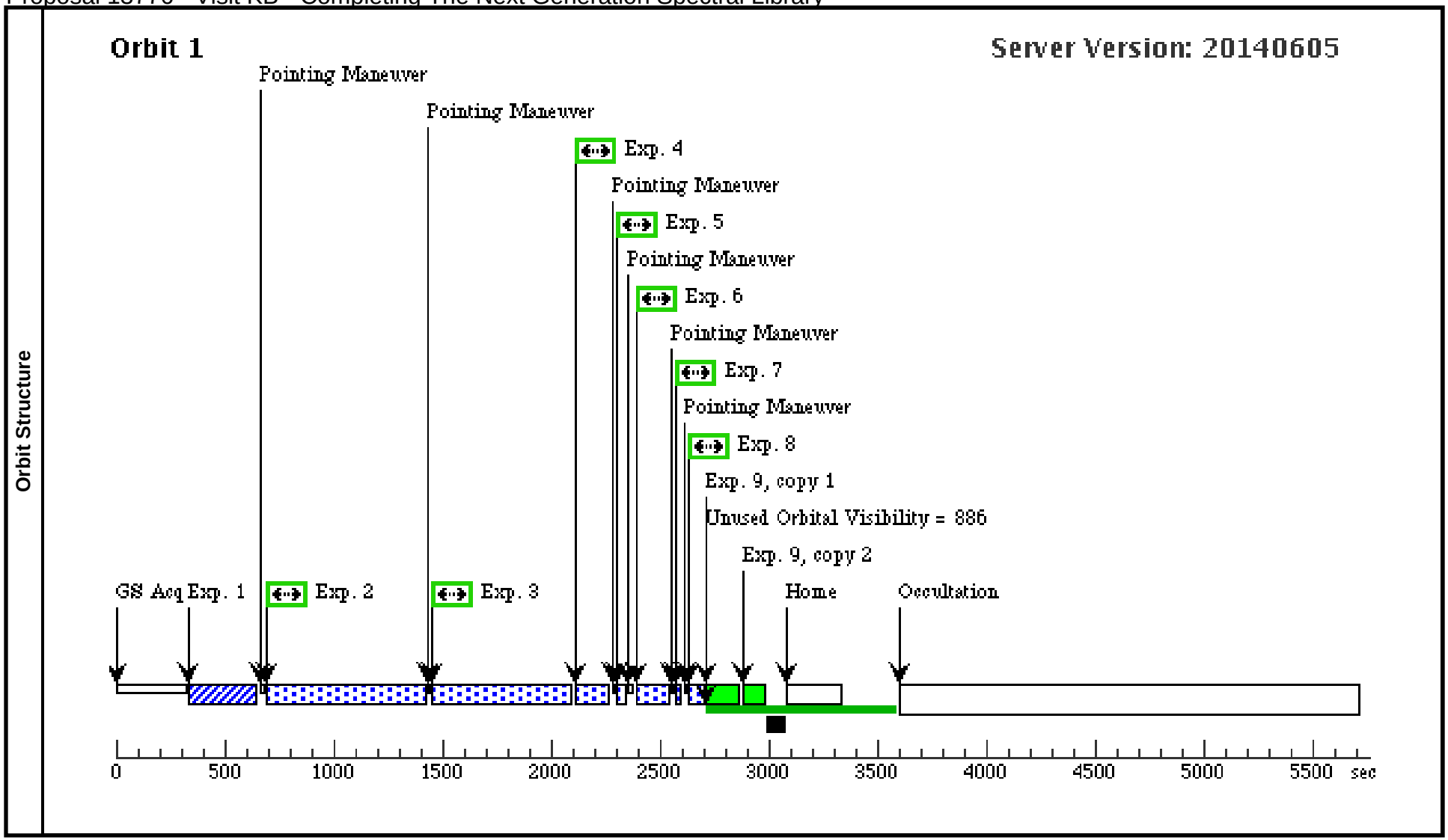
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(262)	HD007924	RA: 01 21 59.2017 (20.4966738d)	Proper Motion RA: -34.25 mas/yr	V=7.17	Reference Frame: ICRS
	Alt Name1: HIP6379	Dec: +76 42 37.32 (76.71037d)	Proper Motion Dec: -33.37 mas/yr	B-V = 0.826,	
		Equinox: J2000	Parallax: 0.0594"	V-I = 0.87,	
			Epoch of Position: 1991.25	SpType = K0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(262) HD007924	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(262) HD007924	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		630.7 Secs (630.7 Secs) *[==>]*	***[1]***
3		(262) HD007924	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		630.7 Secs (630.7 Secs) *[==>]*	***[1]***
4		(262) HD007924	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.1 Secs (19.1 Secs) *[==>]*	***[1]***
5		(262) HD007924	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		19.1 Secs (19.1 Secs) *[==>]*	***[1]***
6		(262) HD007924	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		10.3 Secs (10.3 Secs) *[==>]*	***[1]***
7		(262) HD007924	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.3 Secs (10.3 Secs) *[==>]*	***[1]***
8		(262) HD007924	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.3 Secs (10.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 886
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KC, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

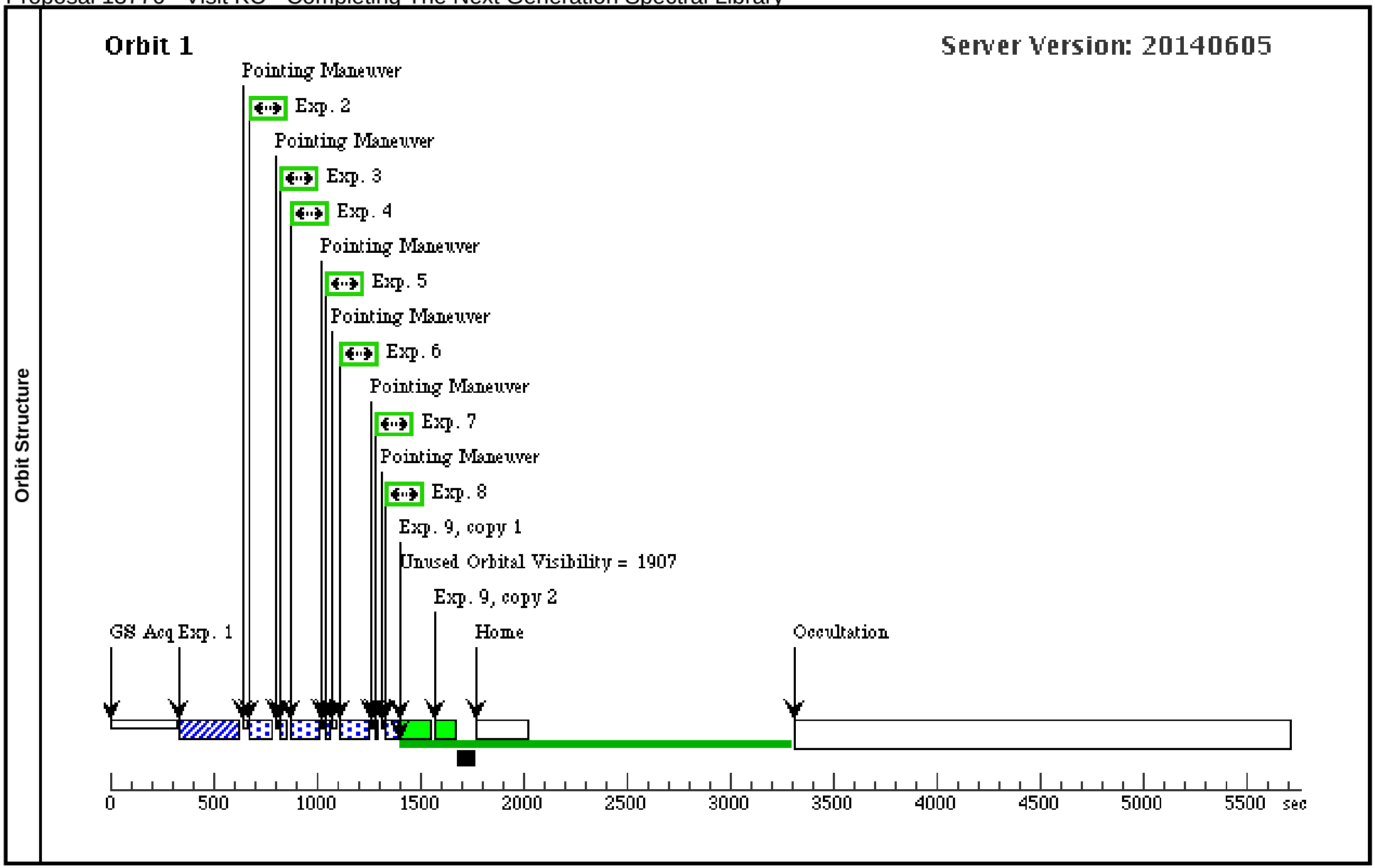
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(263)	HD009826	RA: 01 36 47.9768 (24.1999033d)	Proper Motion RA: -173.33 mas/yr	V=4.10	Reference Frame: ICRS
	Alt Name1: HIP7513	Dec: +41 24 22.98 (41.40638d)	Proper Motion Dec: -381.80 mas/yr	B-V = 0.536,	
		Equinox: J2000	Parallax: 0.0741"	V-I = 0.58,	
			Epoch of Position: 1991.25	SpType = F9V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(263) HD009826	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(263) HD009826	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		18.1 Secs (18.1 Secs) *[==>]*	***[1]***
3		(263) HD009826	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		18.1 Secs (18.1 Secs) *[==>]*	***[1]***
4		(263) HD009826	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
5		(263) HD009826	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
6		(263) HD009826	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(263) HD009826	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(263) HD009826	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1907
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KD, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

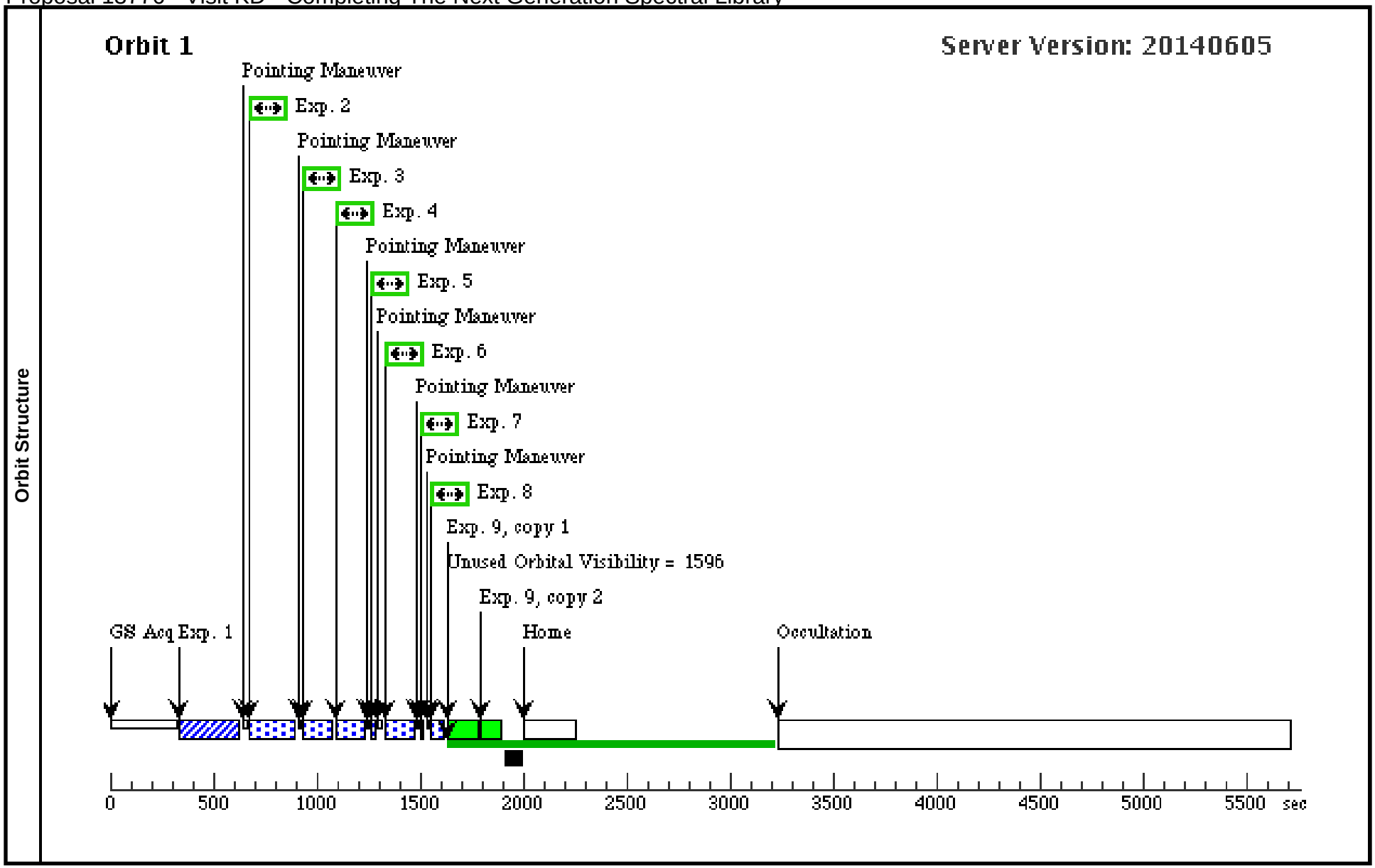
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(264)	HD010476	RA: 01 42 29.9496 (25.6247900d)	Proper Motion RA: -300.60 mas/yr	V=5.24	Reference Frame: ICRS
	Alt Name1: HIP7981	Dec: +20 16 12.54 (20.27015d)	Proper Motion Dec: -673.70 mas/yr	B-V = 0.836,	
		Equinox: J2000	Parallax: 0.132"	V-I = 0.88,	
			Epoch of Position: 1991.25	SpType = K1V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(264) HD010476	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(264) HD010476	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		127.8 Secs (127.8 Secs) *[==>]*	***[1]***
3		(264) HD010476	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		127.8 Secs (127.8 Secs) *[==>]*	***[1]***
4		(264) HD010476	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
5		(264) HD010476	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
6		(264) HD010476	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.7 Secs (1.7 Secs) *[==>]*	***[1]***
7		(264) HD010476	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.7 Secs (1.7 Secs) *[==>]*	***[1]***
8		(264) HD010476	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.7 Secs (1.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1596
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KE, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

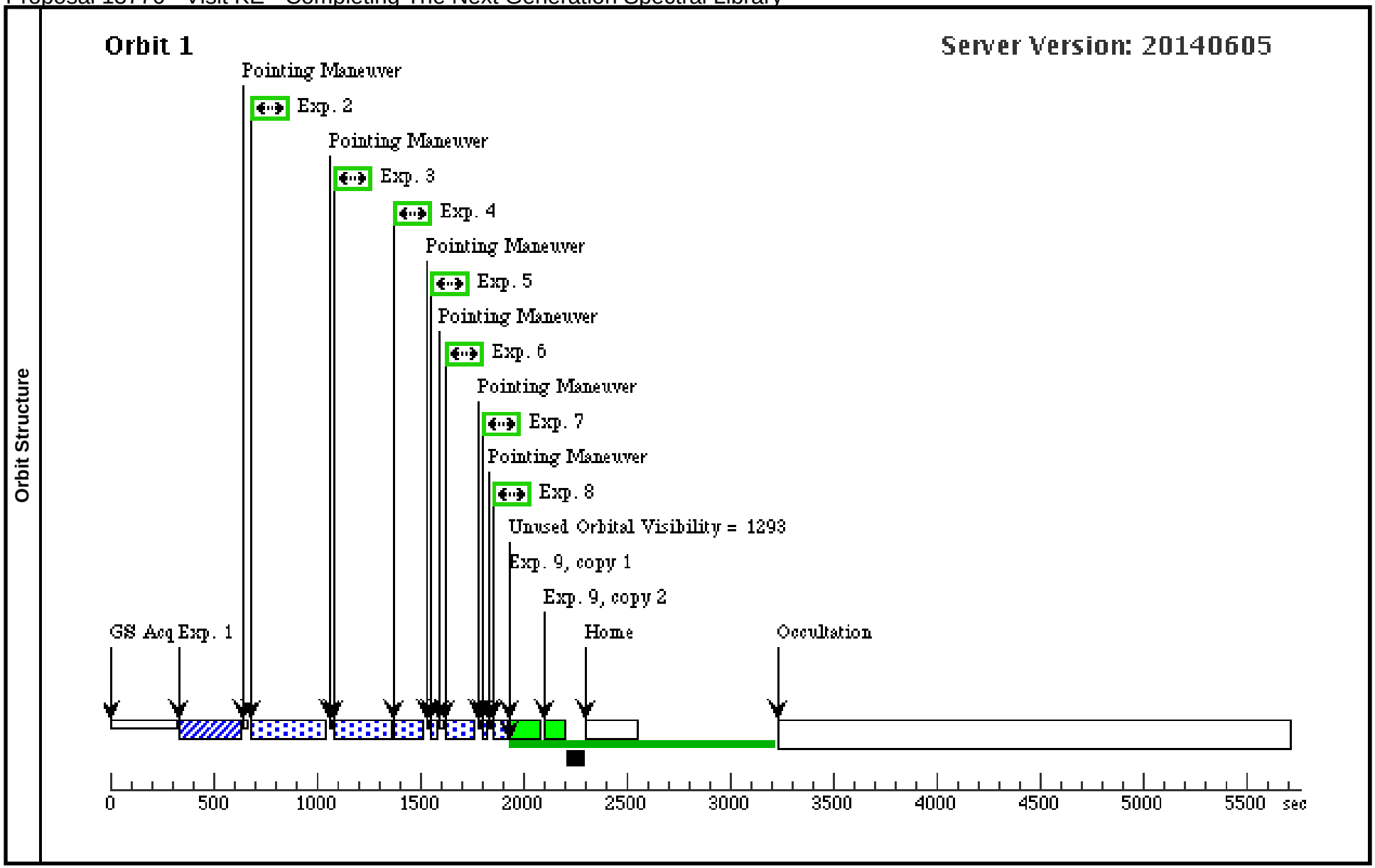
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(265)	HD010697	RA: 01 44 55.8527 (26.2327196d)	Proper Motion RA: -44.55 mas/yr	V=6.27	Reference Frame: ICRS
	Alt Name1: HIP8159	Dec: +20 05 0.26 (20.08341d)	Proper Motion Dec: -105.48 mas/yr	B-V = 0.720,	
		Equinox: J2000	Parallax: 0.0307"	V-I = 0.77,	
			Epoch of Position: 1991.25	SpType = G3Va	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(265) HD010697	STIS/CCD, ACQ, F25ND3	MIRROR				2.3 Secs (2.3 Secs) *[==>]*	***[1]***
2		(265) HD010697	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		266.5 Secs (266.5 Secs) *[==>]*	***[1]***
3		(265) HD010697	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		266.5 Secs (266.5 Secs) *[==>]*	***[1]***
4		(265) HD010697	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
5		(265) HD010697	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
6		(265) HD010697	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
7		(265) HD010697	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
8		(265) HD010697	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1293
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KF, implementation Sat Oct 18 01:39:15 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

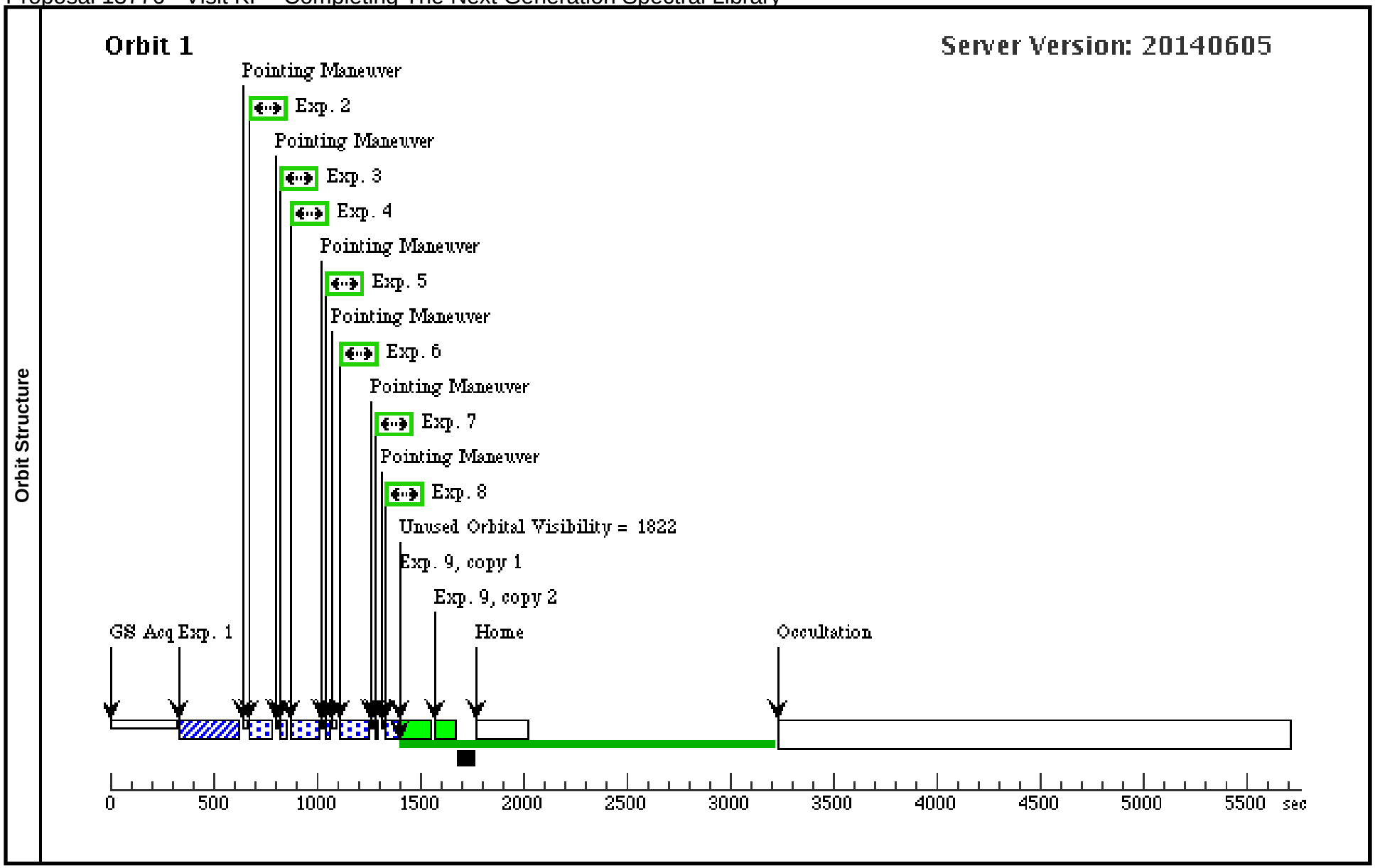
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(266)	HD010700	RA: 01 44 5.1274 (26.0213642d)	Proper Motion RA: -1721.05 mas/yr	V=3.49	Reference Frame: ICRS
	Alt Name1: HIP8102	Dec: -15 56 22.40 (-15.93956d)	Proper Motion Dec: 854.16 mas/yr	B-V = 0.727,	
		Equinox: J2000	Parallax: 0.273"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = G8.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(266) HD010700	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(266) HD010700	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		19.3 Secs (19.3 Secs) *[==>]*	***[1]***
3		(266) HD010700	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.3 Secs (19.3 Secs) *[==>]*	***[1]***
4		(266) HD010700	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
5		(266) HD010700	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
6		(266) HD010700	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
7		(266) HD010700	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
8		(266) HD010700	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1822
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KG, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

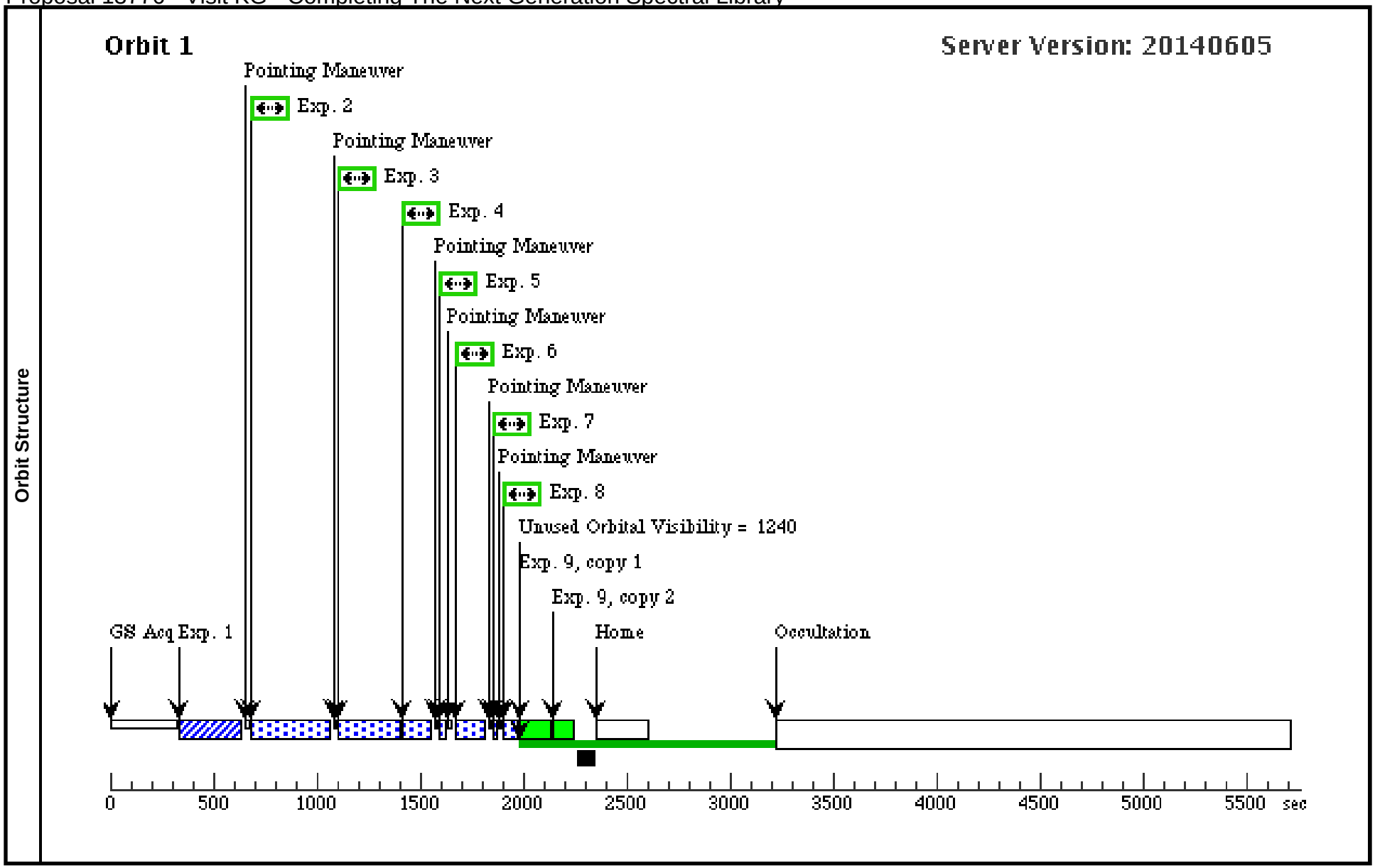
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(267)	HD011964	RA: 01 57 9.8245 (29.2909354d)	Proper Motion RA: -366.36 mas/yr	V=6.42	Reference Frame: ICRS
	Alt Name1: HIP9094	Dec: -10 14 30.61 (-10.24184d)	Proper Motion Dec: -242.42 mas/yr	B-V = 0.817,	
		Equinox: J2000	Parallax: 0.0304"	V-I = 0.85,	
			Epoch of Position: 1991.25	SpType = G9VCN+1	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(267) HD011964	STIS/CCD, ACQ, F25ND3	MIRROR				2.6 Secs (2.6 Secs) *[==>]*	***[1]***
2		(267) HD011964	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		286.9 Secs (286.9 Secs) *[==>]*	***[1]***
3		(267) HD011964	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		286.9 Secs (286.9 Secs) *[==>]*	***[1]***
4		(267) HD011964	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.6 Secs (9.6 Secs) *[==>]*	***[1]***
5		(267) HD011964	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.6 Secs (9.6 Secs) *[==>]*	***[1]***
6		(267) HD011964	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.2 Secs (5.2 Secs) *[==>]*	***[1]***
7		(267) HD011964	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.2 Secs (5.2 Secs) *[==>]*	***[1]***
8		(267) HD011964	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.2 Secs (5.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1240
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KH, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

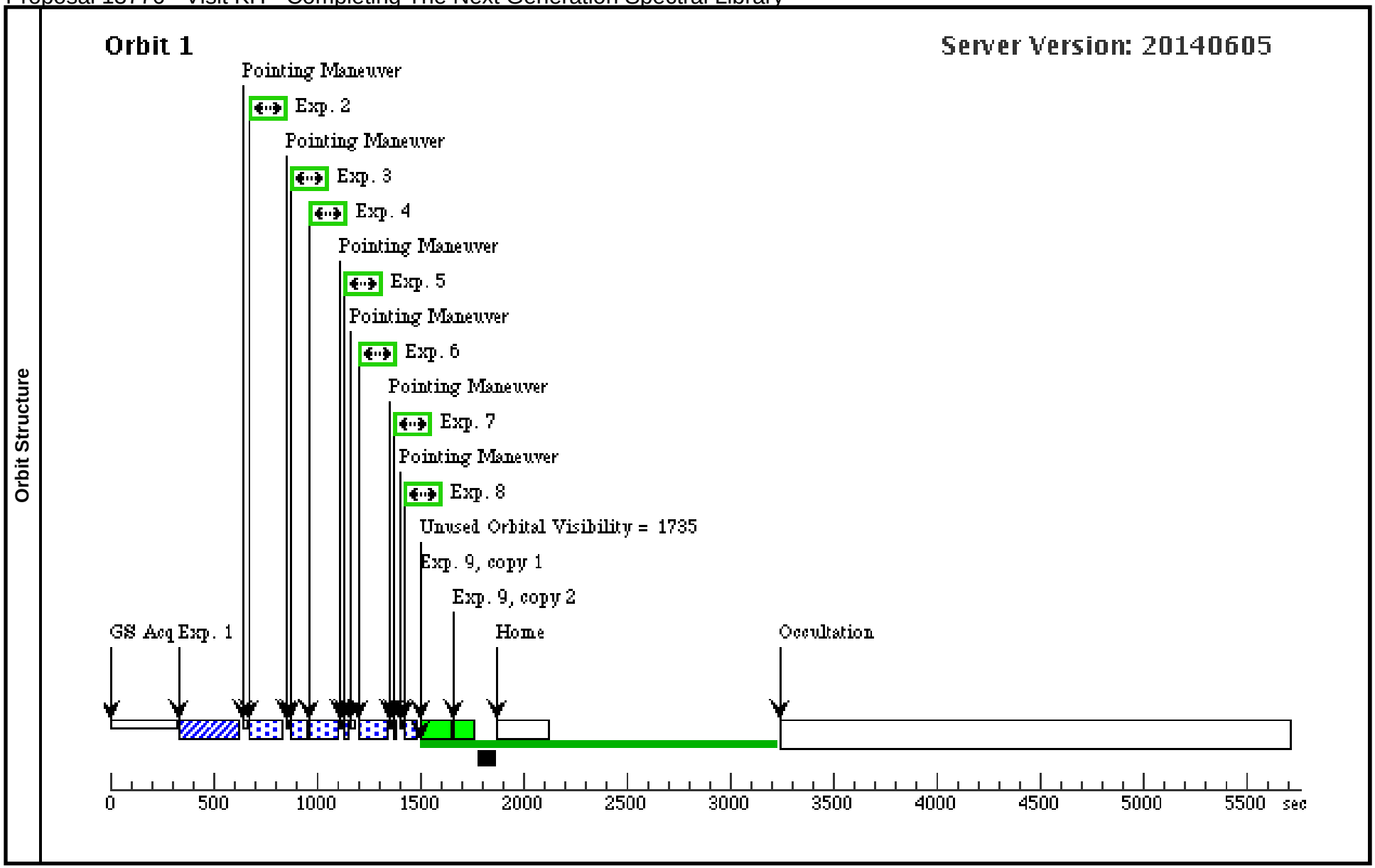
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(268)	HD013174	RA: 02 09 25.2859 (32.3553579d)	Proper Motion RA: 72.70 mas/yr	V=4.98	Reference Frame: ICRS
	Alt Name1: HIP10053	Dec: +25 56 23.90 (25.93997d)	Proper Motion Dec: -38.70 mas/yr	B-V = 0.339,	
		Equinox: J2000	Parallax: 0.0101"	V-I = 0.40,	
			Epoch of Position: 1991.25	SpType = F0III-IVn	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(268) HD013174	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(268) HD013174	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		63.2 Secs (63.2 Secs) *[==>]*	***[1]***
3		(268) HD013174	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		63.2 Secs (63.2 Secs) *[==>]*	***[1]***
4		(268) HD013174	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
5		(268) HD013174	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
6		(268) HD013174	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
7		(268) HD013174	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
8		(268) HD013174	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1735
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
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3500
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4500
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sec

Visit

Proposal 13776, Visit KI, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

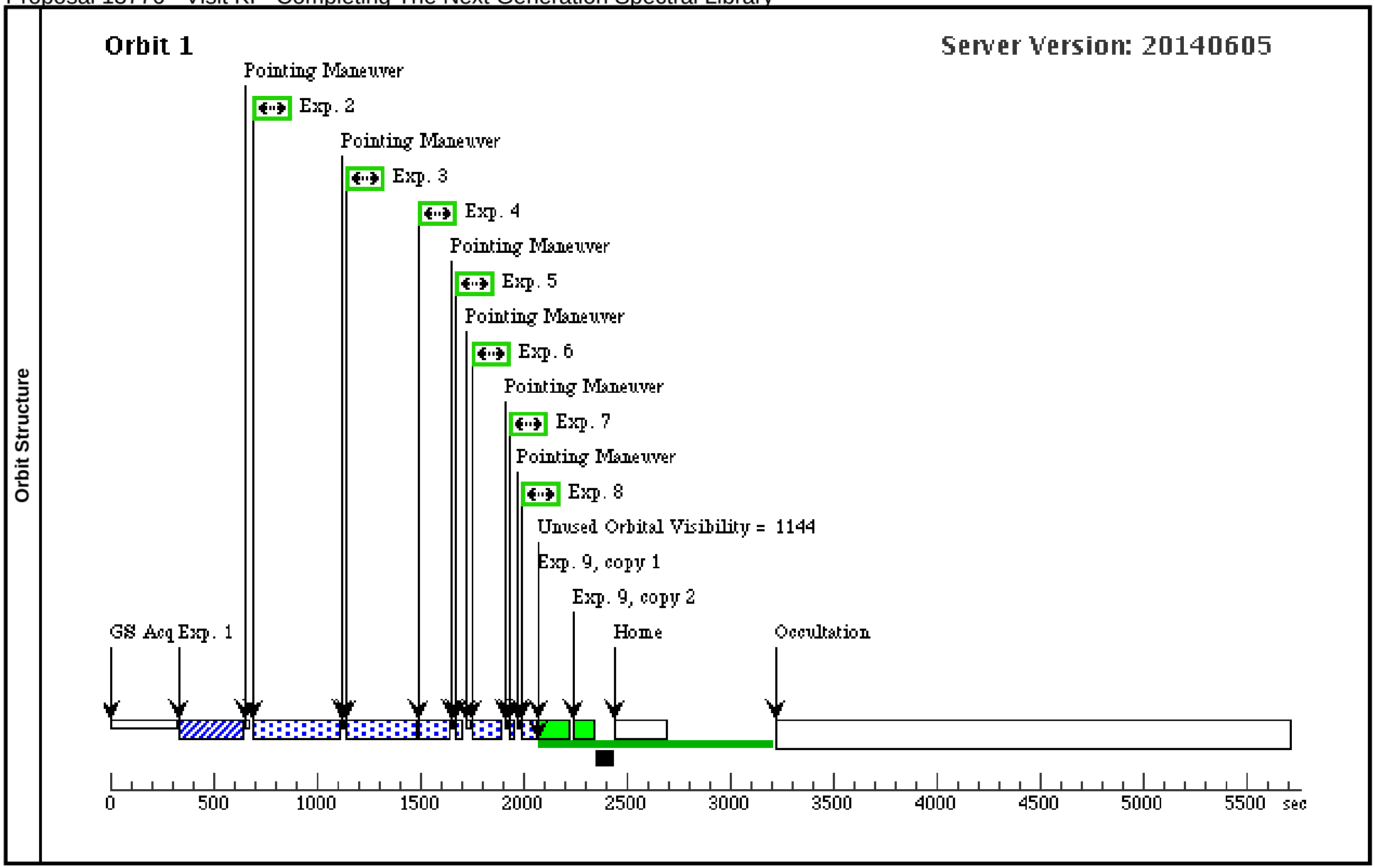
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(269)	HD016141	RA: 02 35 20.0198 (38.8334158d)	Proper Motion RA: -154.80 mas/yr	V=6.83	Reference Frame: ICRS
	Alt Name1: HIP12048	Dec: -03 33 34.34 (-3.55954d)	Proper Motion Dec: -437.50 mas/yr	B-V = 0.670,	
		Equinox: J2000	Parallax: 0.0256"	V-I = 0.73,	
			Epoch of Position: 1991.25	SpType = G8IV+F	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(269) HD016141	STIS/CCD, ACQ, F25ND3	MIRROR				3.9 Secs (3.9 Secs) *[==>]*	***[1]***
2		(269) HD016141	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		323.6 Secs (323.6 Secs) *[==>]*	***[1]***
3		(269) HD016141	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		323.6 Secs (323.6 Secs) *[==>]*	***[1]***
4		(269) HD016141	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.9 Secs (13.9 Secs) *[==>]*	***[1]***
5		(269) HD016141	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		13.9 Secs (13.9 Secs) *[==>]*	***[1]***
6		(269) HD016141	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.8 Secs (7.8 Secs) *[==>]*	***[1]***
7		(269) HD016141	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.8 Secs (7.8 Secs) *[==>]*	***[1]***
8		(269) HD016141	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.8 Secs (7.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1144
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KJ, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

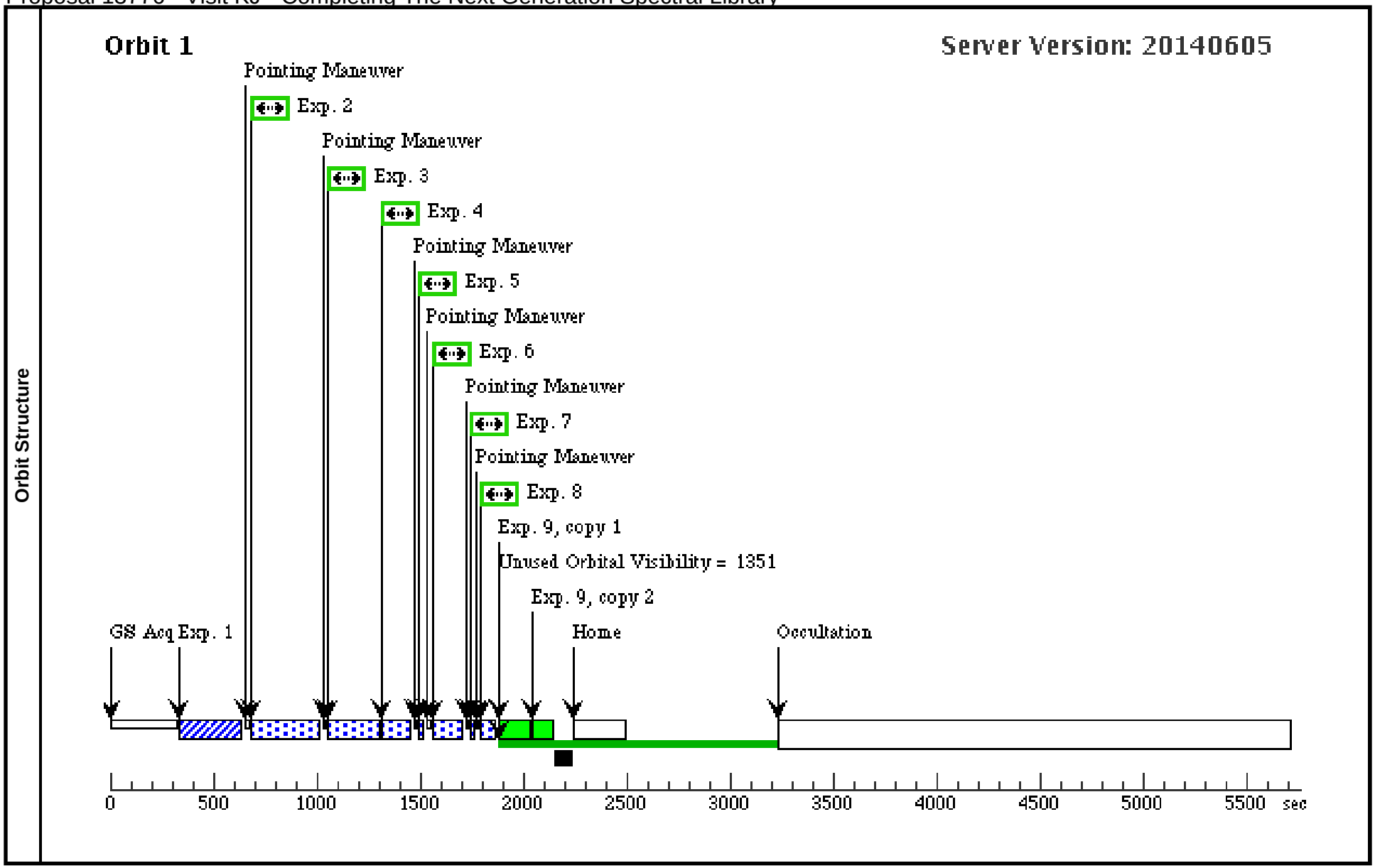
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(270)	HD017918	RA: 02 53 11.6556 (43.2985650d)	Proper Motion RA: 63.60 mas/yr	V=6.30	Reference Frame: ICRS
	Alt Name1: HIP13448	Dec: +16 29 1.00 (16.48361d)	Proper Motion Dec: -63.02 mas/yr	B-V = 0.457,	
		Equinox: J2000	Parallax: 0.00933"	V-I = 0.53,	
			Epoch of Position: 1991.25	SpType = F5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(270) HD017918	STIS/CCD, ACQ, F25ND3	MIRROR				2.5 Secs (2.5 Secs) *[==>]*	***[1]***
2		(270) HD017918	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		235.3 Secs (235.3 Secs) *[==>]*	***[1]***
3		(270) HD017918	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		235.3 Secs (235.3 Secs) *[==>]*	***[1]***
4		(270) HD017918	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.4 Secs (7.4 Secs) *[==>]*	***[1]***
5		(270) HD017918	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.4 Secs (7.4 Secs) *[==>]*	***[1]***
6		(270) HD017918	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.2 Secs (5.2 Secs) *[==>]*	***[1]***
7		(270) HD017918	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.2 Secs (5.2 Secs) *[==>]*	***[1]***
8		(270) HD017918	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.2 Secs (5.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1351
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KK, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

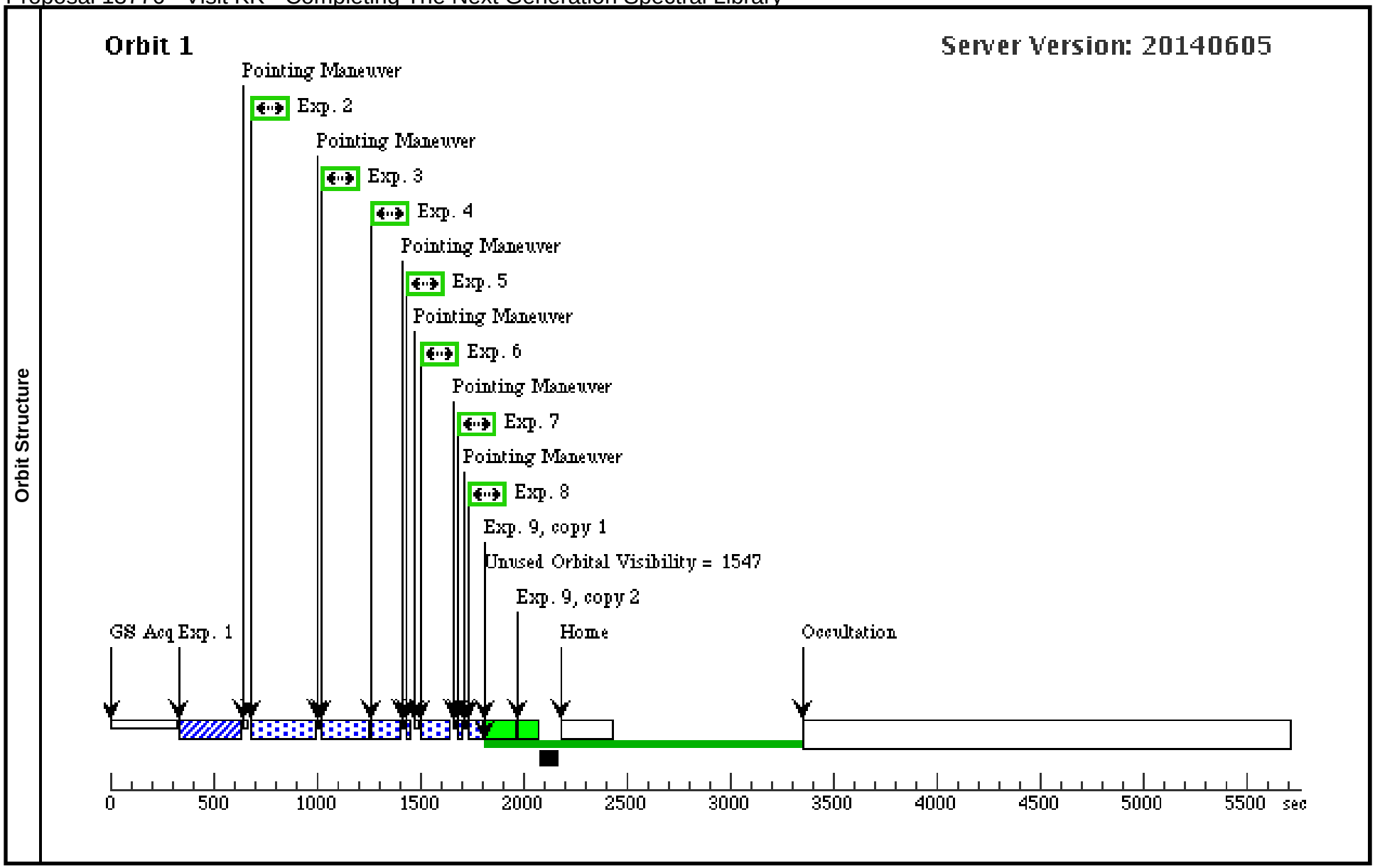
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(271)	HD018474	RA: 02 59 49.7827 (44.9574279d)	Proper Motion RA: 10.76 mas/yr	V=5.47	Reference Frame: ICRS
	Alt Name1: HIP13965	Dec: +47 13 14.30 (47.22064d)	Proper Motion Dec: 20.81 mas/yr	B-V = 0.869,	
		Equinox: J2000	Parallax: 0.00639"	V-I = 0.88,	
			Epoch of Position: 1991.25	SpType = G5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(271) HD018474	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(271) HD018474	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		212.0 Secs (212 Secs) *[==>]*	***[1]***
3		(271) HD018474	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		212.0 Secs (212 Secs) *[==>]*	***[1]***
4		(271) HD018474	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.1 Secs (4.1 Secs) *[==>]*	***[1]***
5		(271) HD018474	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.1 Secs (4.1 Secs) *[==>]*	***[1]***
6		(271) HD018474	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
7		(271) HD018474	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
8		(271) HD018474	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1547
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KL, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

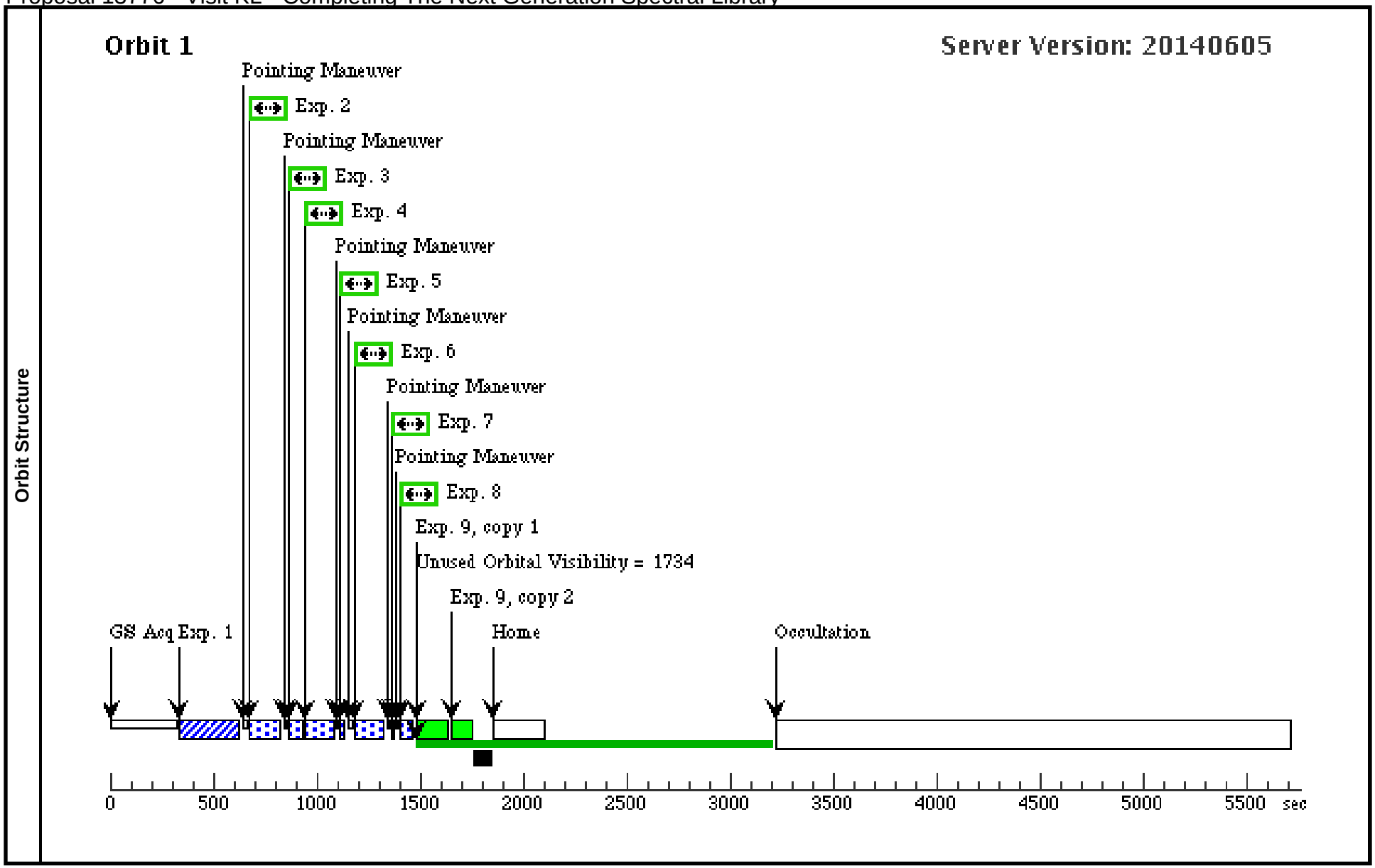
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(272)	HD019994	RA: 03 12 46.3239 (48.1930162d)	Proper Motion RA: 194.10 mas/yr	V=5.07	Reference Frame: ICRS
	Alt Name1: HIP14954	Dec: -01 11 45.36 (-1.19593d)	Proper Motion Dec: -69.90 mas/yr	B-V = 0.575,	
		Equinox: J2000	Parallax: 0.0442"	V-I = 0.63,	
			Epoch of Position: 1991.25	SpType = F8.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(272) HD019994	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(272) HD019994	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		54.7 Secs (54.7 Secs) *[==>]*	***[1]***
3		(272) HD019994	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		54.7 Secs (54.7 Secs) *[==>]*	***[1]***
4		(272) HD019994	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
5		(272) HD019994	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
6		(272) HD019994	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
7		(272) HD019994	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
8		(272) HD019994	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1734
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KM, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

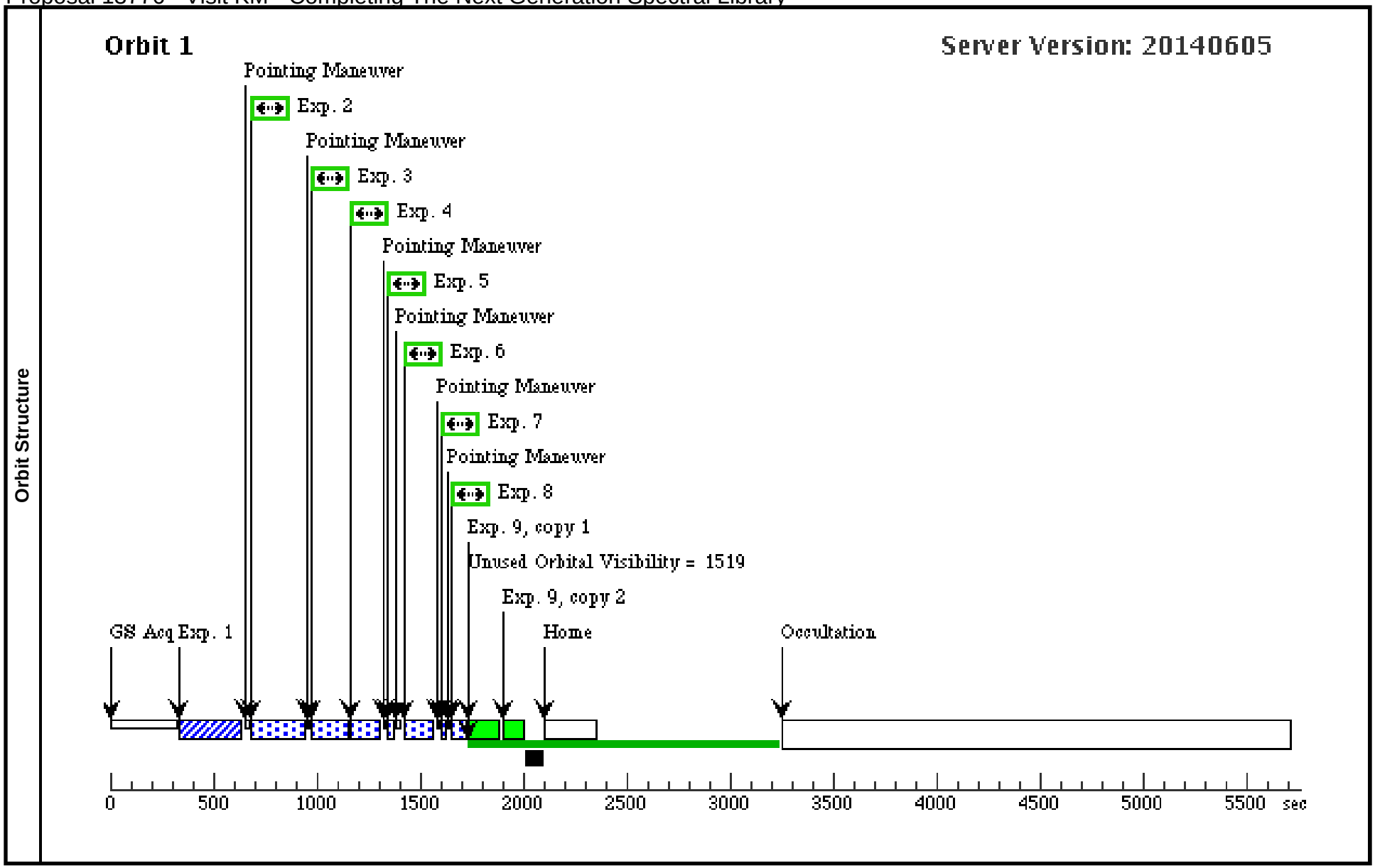
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(273)	HD020367	RA: 03 17 40.1166 (49.4171525d)	Proper Motion RA: -104.00 mas/yr	V=6.40	Reference Frame: ICRS
	Alt Name1: HIP15323	Dec: +31 07 37.87 (31.12719d)	Proper Motion Dec: -57.99 mas/yr	B-V = 0.574,	
		Equinox: J2000	Parallax: 0.0374"	V-I = 0.65,	
			Epoch of Position: 1991.25	SpType = F8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(273) HD020367	STIS/CCD, ACQ, F25ND3	MIRROR				2.7 Secs (2.7 Secs) *[==>]*	***[1]***
2		(273) HD020367	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		162.3 Secs (162.3 Secs) *[==>]*	***[1]***
3		(273) HD020367	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		162.3 Secs (162.3 Secs) *[==>]*	***[1]***
4		(273) HD020367	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.2 Secs (9.2 Secs) *[==>]*	***[1]***
5		(273) HD020367	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.2 Secs (9.2 Secs) *[==>]*	***[1]***
6		(273) HD020367	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.4 Secs (5.4 Secs) *[==>]*	***[1]***
7		(273) HD020367	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.4 Secs (5.4 Secs) *[==>]*	***[1]***
8		(273) HD020367	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.4 Secs (5.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1519
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KN, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

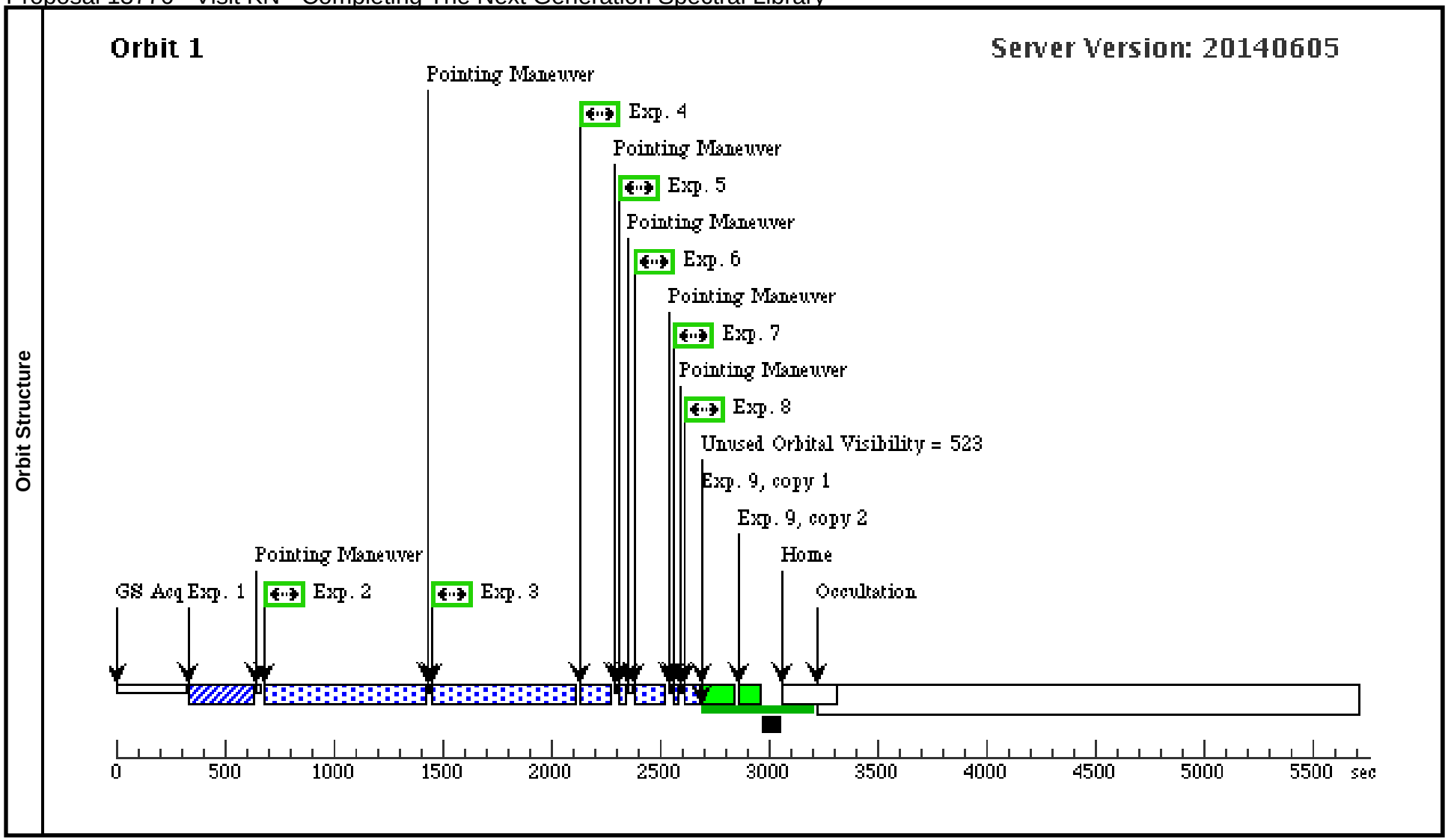
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(274)	HD021018	RA: 03 23 38.9941 (50.9124754d)	Proper Motion RA: -8.10 mas/yr	V=6.37	Reference Frame: ICRS
	Alt Name1: HIP15807	Dec: +04 52 55.60 (4.88211d)	Proper Motion Dec: -2.87 mas/yr	B-V = 0.851,	
		Equinox: J2000	Parallax: 0.00268"	V-I = 0.90,	
			Epoch of Position: 1991.25	SpType = F8II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(274) HD021018	STIS/CCD, ACQ, F25ND3	MIRROR				2.4 Secs (2.4 Secs) *[==>]*	***[1]***
2		(274) HD021018	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		645.8 Secs (645.8 Secs) *[==>]*	***[1]***
3		(274) HD021018	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		645.8 Secs (645.8 Secs) *[==>]*	***[1]***
4		(274) HD021018	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.6 Secs (9.6 Secs) *[==>]*	***[1]***
5		(274) HD021018	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.6 Secs (9.6 Secs) *[==>]*	***[1]***
6		(274) HD021018	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
7		(274) HD021018	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
8		(274) HD021018	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 523
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KO, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

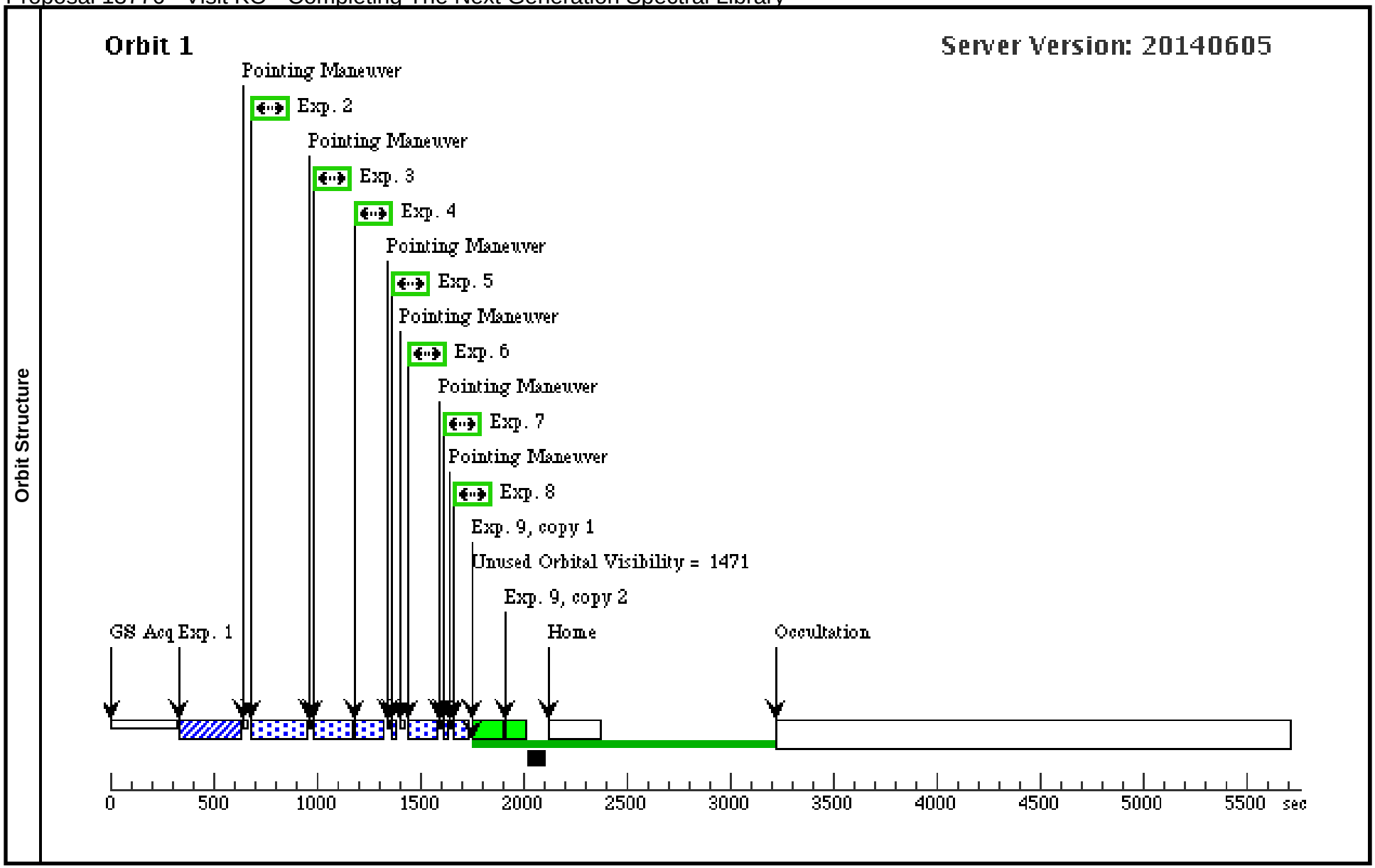
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(275)	HD021019	RA: 03 23 17.6999 (50.8237496d)	Proper Motion RA: 0.40 mas/yr	V=6.20	Reference Frame: ICRS
	Alt Name1: HIP15776	Dec: -07 47 36.83 (-7.79356d)	Proper Motion Dec: -219.10 mas/yr	B-V = 0.702,	
		Equinox: J2000	Parallax: 0.0269"	V-I = 0.83,	
			Epoch of Position: 1991.25	SpType = G5/6V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(275) HD021019	STIS/CCD, ACQ, F25ND3	MIRROR				2.1 Secs (2.1 Secs) *[==>]*	***[1]***
2		(275) HD021019	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		173.5 Secs (173.5 Secs) *[==>]*	***[1]***
3		(275) HD021019	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		173.5 Secs (173.5 Secs) *[==>]*	***[1]***
4		(275) HD021019	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.0 Secs (8 Secs) *[==>]*	***[1]***
5		(275) HD021019	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.0 Secs (8 Secs) *[==>]*	***[1]***
6		(275) HD021019	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.4 Secs (4.4 Secs) *[==>]*	***[1]***
7		(275) HD021019	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.4 Secs (4.4 Secs) *[==>]*	***[1]***
8		(275) HD021019	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.4 Secs (4.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1471
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KP, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

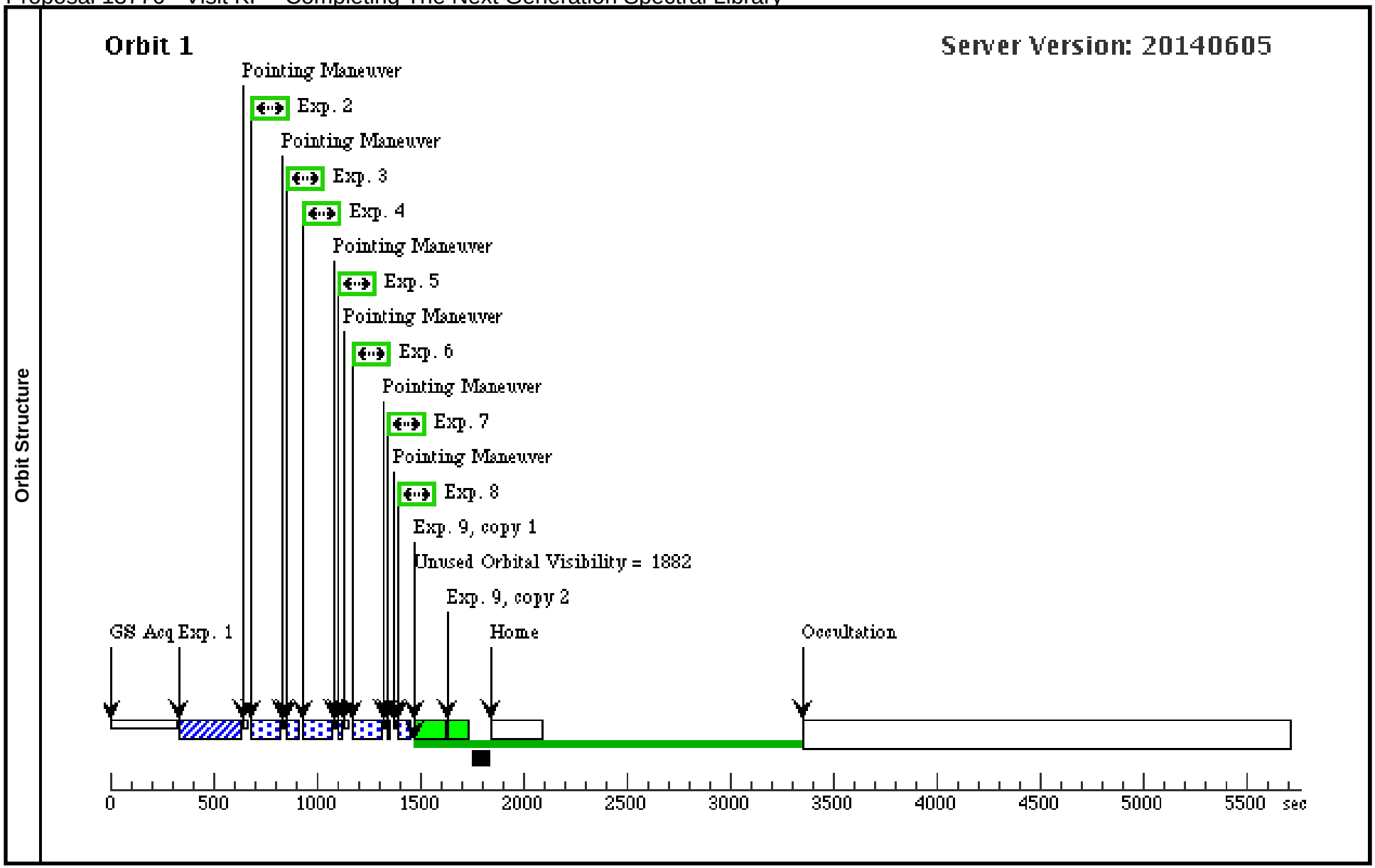
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(276)	HD021770	RA: 03 32 26.3040 (53.1096000d)	Proper Motion RA: -52.24 mas/yr	V=5.30	Reference Frame: ICRS
	Alt Name1: HIP16499	Dec: +46 03 25.35 (46.05704d)	Proper Motion Dec: -75.26 mas/yr	B-V = 0.398,	
		Equinox: J2000	Parallax: 0.0275"	V-I = 0.49,	
			Epoch of Position: 1991.25	SpType = F6III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(276) HD021770	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(276) HD021770	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		46.2 Secs (46.2 Secs) *[==>]*	***[1]***
3		(276) HD021770	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		46.2 Secs (46.2 Secs) *[==>]*	***[1]***
4		(276) HD021770	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
5		(276) HD021770	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
6		(276) HD021770	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.0 Secs (2 Secs) *[==>]*	***[1]***
7		(276) HD021770	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
8		(276) HD021770	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1882
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KQ, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

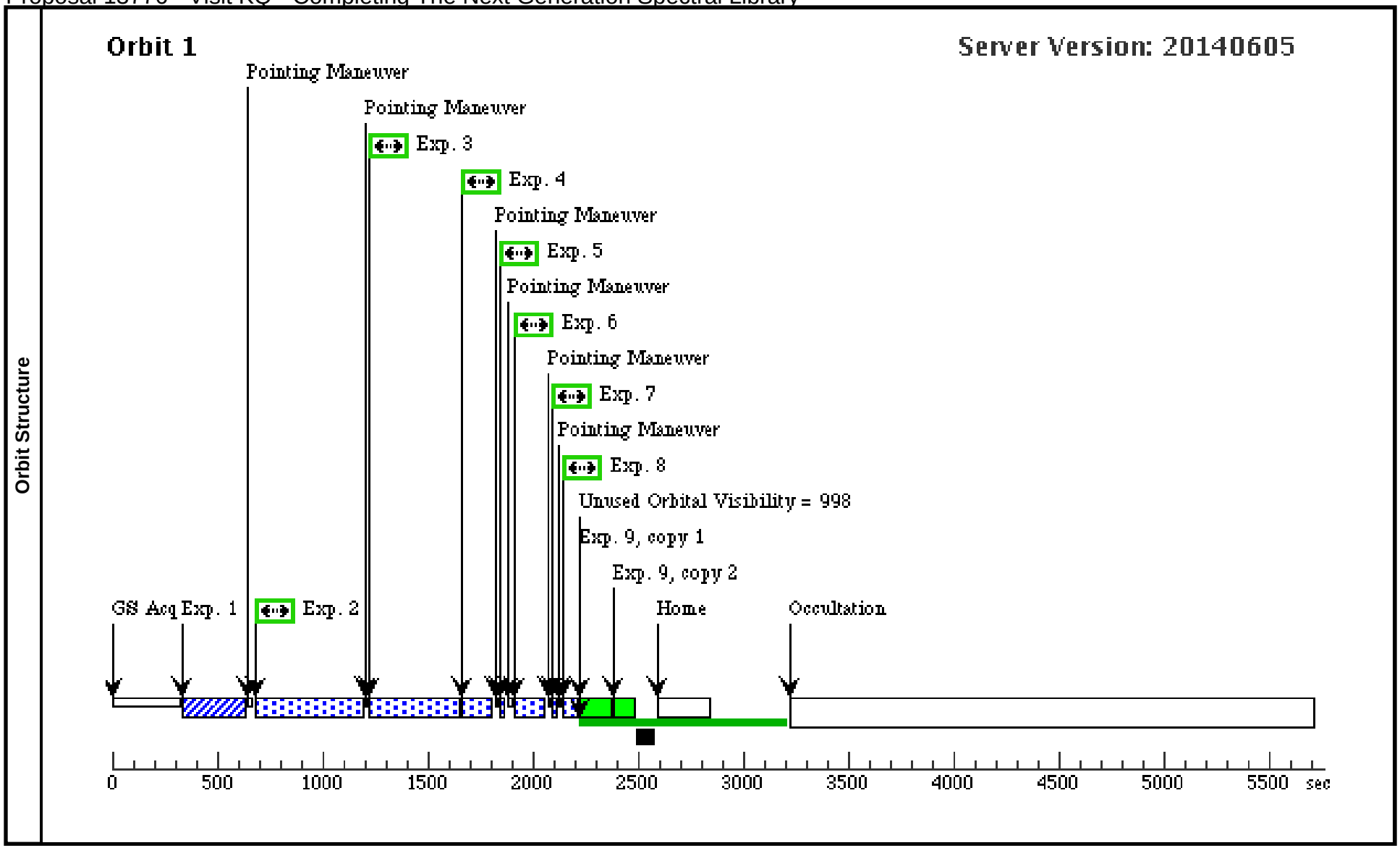
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(277)	HD022713	RA: 03 39 1.1261 (54.7546921d)	Proper Motion RA: -14.92 mas/yr	V=5.97	Reference Frame: ICRS
	Alt Name1: HIP17027	Dec: -05 37 32.54 (-5.62571d)	Proper Motion Dec: -207.98 mas/yr	B-V = 0.921,	
		Equinox: J2000	Parallax: 0.0296"	V-I = 0.94,	
			Epoch of Position: 1991.25	SpType = K0IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(277) HD022713	STIS/CCD, ACQ, F25ND3	MIRROR				1.6 Secs (1.6 Secs) *[==>]*	***[1]***
2		(277) HD022713	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		413.4 Secs (413.4 Secs) *[==>]*	***[1]***
3		(277) HD022713	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		413.4 Secs (413.4 Secs) *[==>]*	***[1]***
4		(277) HD022713	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
5		(277) HD022713	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
6		(277) HD022713	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
7		(277) HD022713	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
8		(277) HD022713	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 998
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KR, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

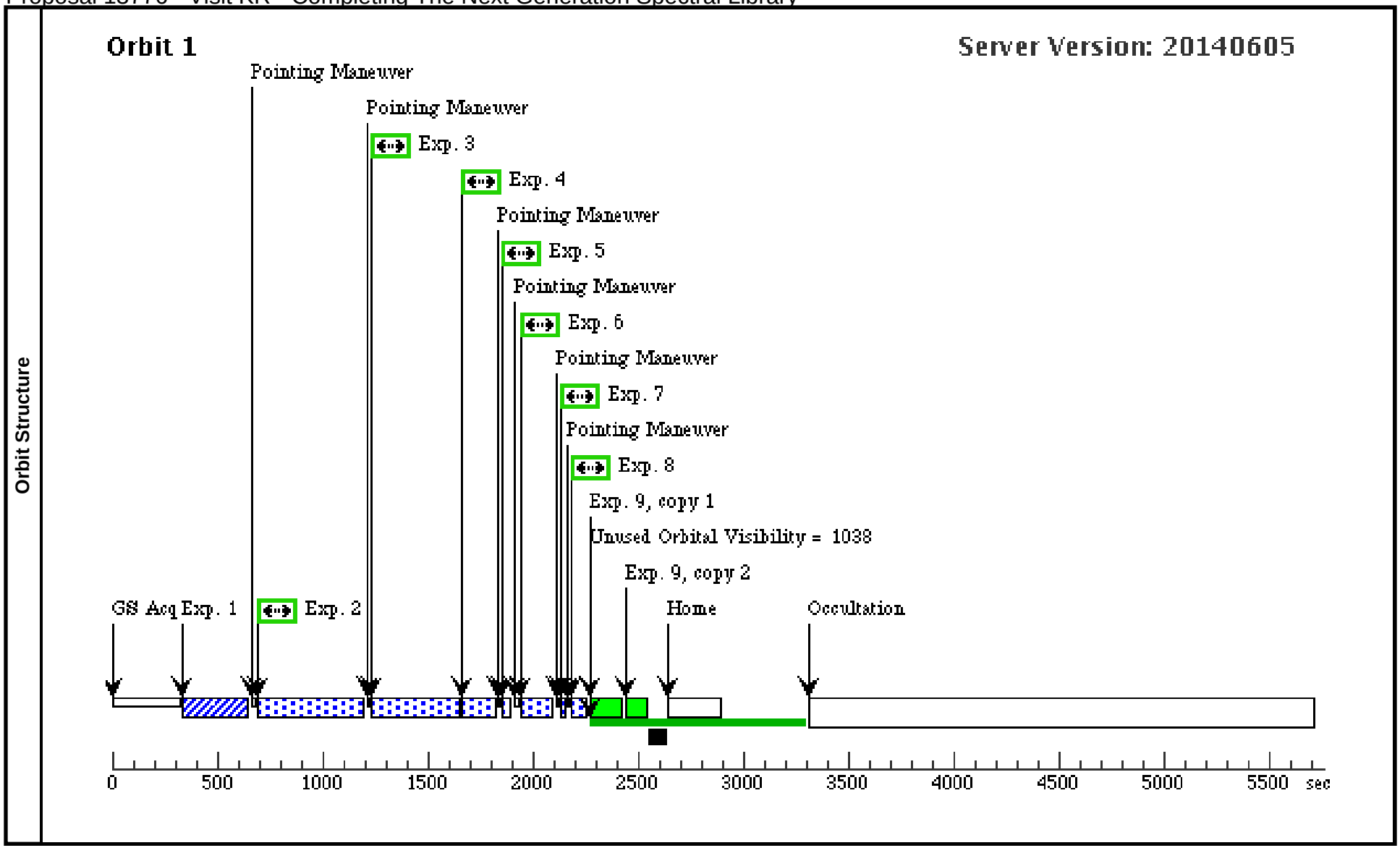
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(278)	HD023596	RA: 03 48 0.3333 (57.0013888d)	Proper Motion RA: 53.82 mas/yr	V=7.25	Reference Frame: ICRS
	Alt Name1: HIP17747	Dec: +40 31 50.10 (40.53058d)	Proper Motion Dec: 21.29 mas/yr	B-V = 0.634,	
		Equinox: J2000	Parallax: 0.0198"	V-I = 0.70,	
			Epoch of Position: 1991.25	SpType = F8	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(278) HD023596	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(278) HD023596	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		407.6 Secs (407.6 Secs) *[==>]*	***[1]***
3		(278) HD023596	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		407.6 Secs (407.6 Secs) *[==>]*	***[1]***
4		(278) HD023596	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.2 Secs (20.2 Secs) *[==>]*	***[1]***
5		(278) HD023596	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		20.2 Secs (20.2 Secs) *[==>]*	***[1]***
6		(278) HD023596	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
7		(278) HD023596	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
8		(278) HD023596	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1038
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KS, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

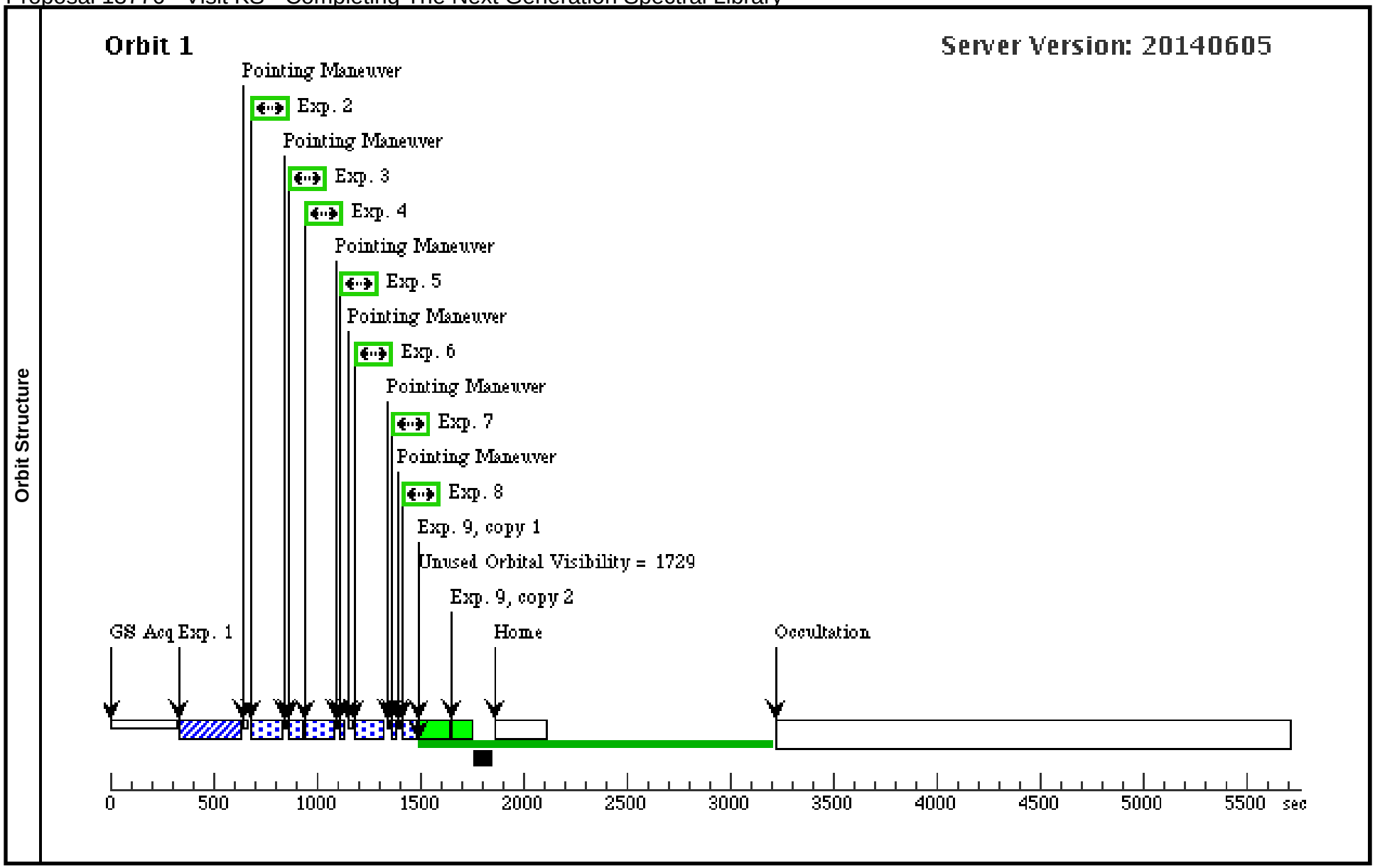
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(279)	HD025457	RA: 04 02 36.6568 (60.6527367d)	Proper Motion RA: 149.34 mas/yr	V=5.38	Reference Frame: ICRS
	Alt Name1: HIP18859	Dec: -00 16 5.92 (-.26831d)	Proper Motion Dec: -252.83 mas/yr	B-V = 0.516,	
		Equinox: J2000	Parallax: 0.0531"	V-I = 0.58,	
			Epoch of Position: 1991.25	SpType = F7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(279) HD025457	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(279) HD025457	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		53.3 Secs (53.3 Secs) *[==>]*	***[1]***
3		(279) HD025457	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		53.3 Secs (53.3 Secs) *[==>]*	***[1]***
4		(279) HD025457	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
5		(279) HD025457	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
6		(279) HD025457	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
7		(279) HD025457	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
8		(279) HD025457	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1729
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KT, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

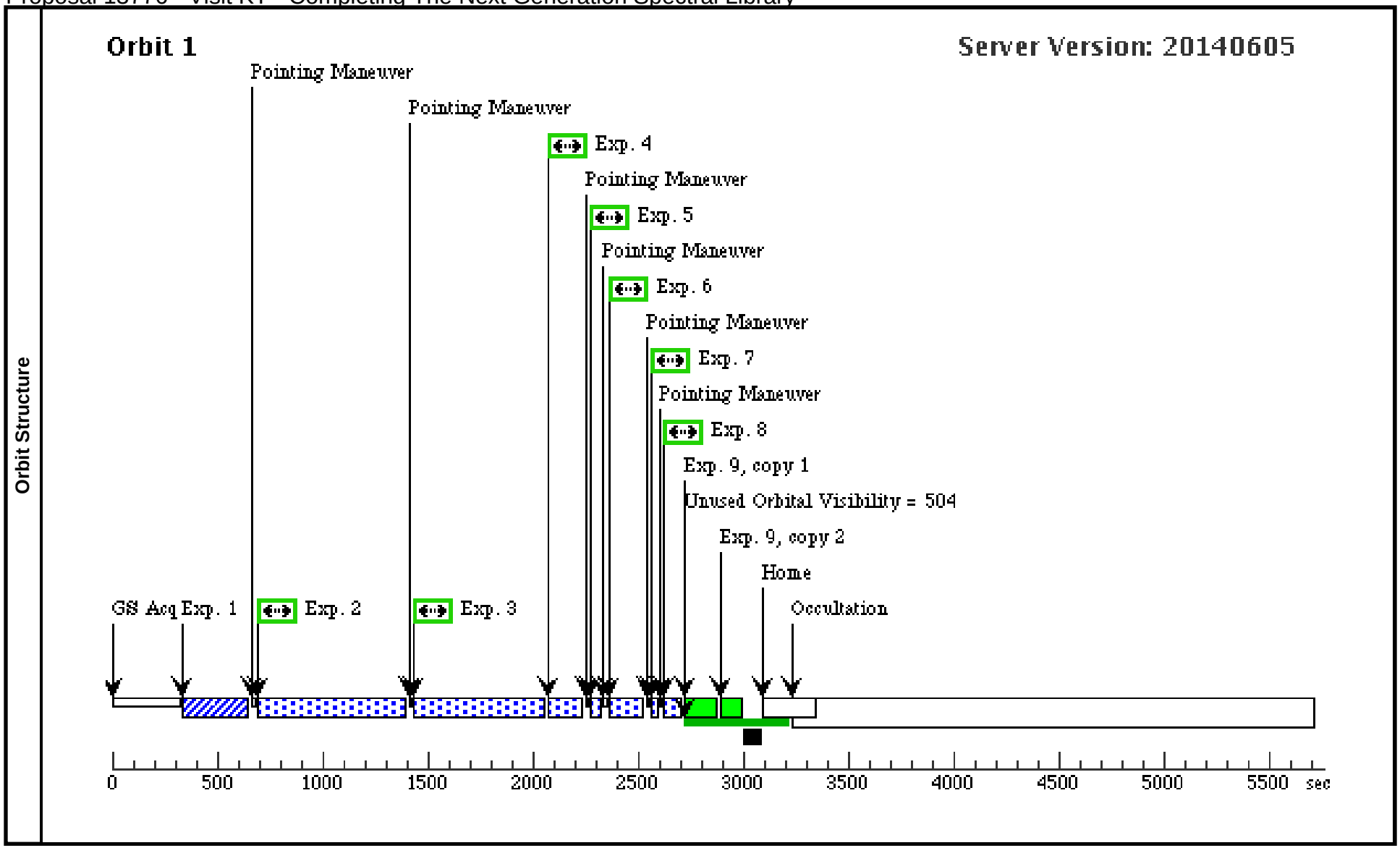
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(280)	HD028343	RA: 04 29 0.1666 (67.2506942d)	Proper Motion RA: -65.70 mas/yr	V=8.30	Reference Frame: ICRS
	Alt Name1: HIP20917	Dec: +21 55 20.19 (21.92228d)	Proper Motion Dec: 174.56 mas/yr	B-V = 1.363,	
		Equinox: J2000	Parallax: 0.0877"	V-I = 1.33,	
			Epoch of Position: 1991.25	SpType = M0.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(280) HD028343	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(280) HD028343	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		608.3 Secs (608.3 Secs) *[==>]*	***[1]***
3		(280) HD028343	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		608.3 Secs (608.3 Secs) *[==>]*	***[1]***
4		(280) HD028343	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(280) HD028343	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(280) HD028343	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		21.7 Secs (21.7 Secs) *[==>]*	***[1]***
7		(280) HD028343	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.7 Secs (21.7 Secs) *[==>]*	***[1]***
8		(280) HD028343	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.7 Secs (21.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 504
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KU, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

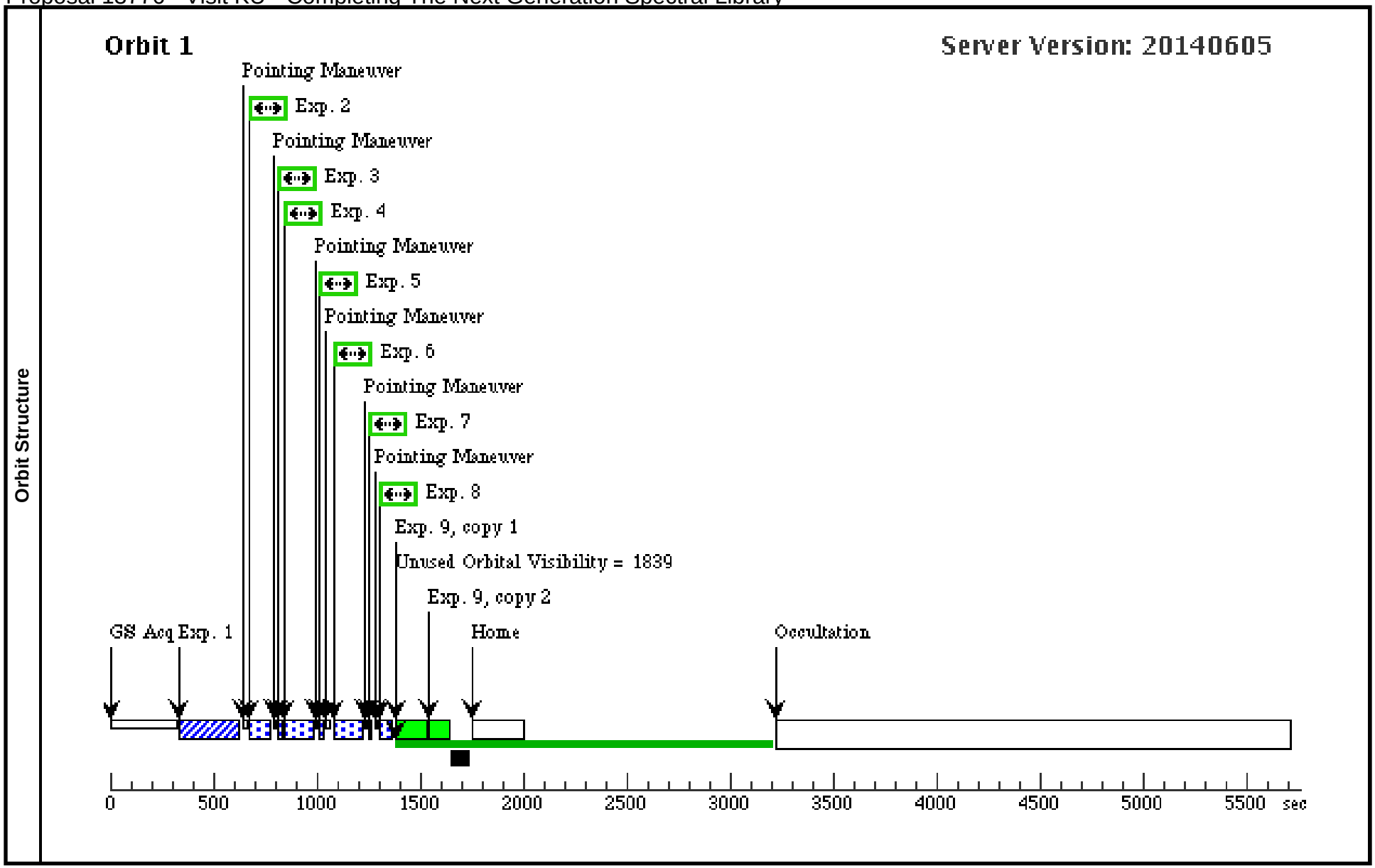
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(281)	HD030652	RA: 04 49 50.1379 (72.4589079d)	Proper Motion RA: 462.90 mas/yr	V=3.19	Reference Frame: ICRS
	Alt Name1: HIP22449	Dec: +06 57 40.49 (6.96125d)	Proper Motion Dec: 11.80 mas/yr	B-V = 0.484,	
		Equinox: J2000	Parallax: 0.123"	V-I = 0.53,	
			Epoch of Position: 1991.25	SpType = F6IV/V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(281) HD030652	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(281) HD030652	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
3		(281) HD030652	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
4		(281) HD030652	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
5		(281) HD030652	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
6		(281) HD030652	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(281) HD030652	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(281) HD030652	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1839
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KV, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

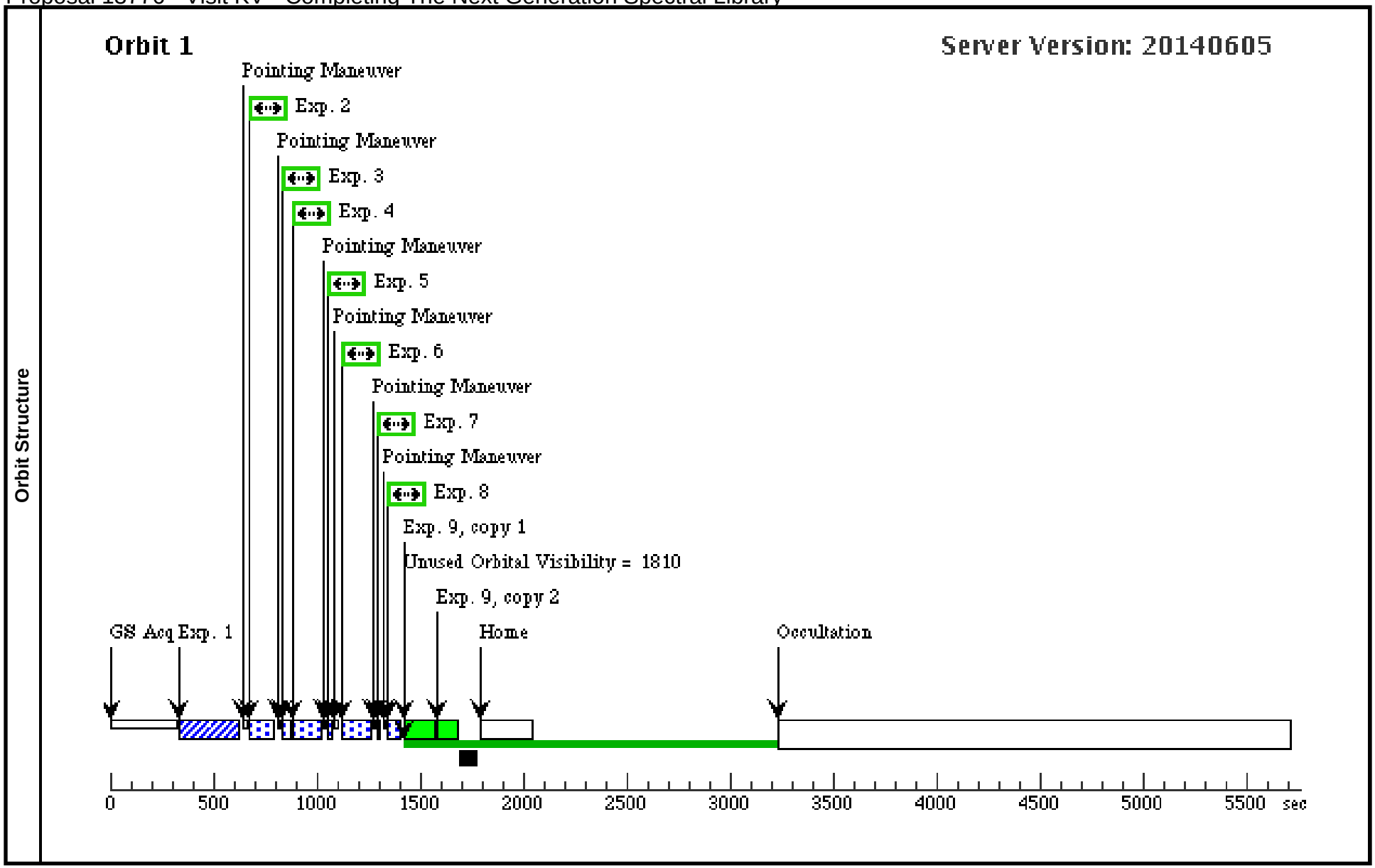
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(282)	HD032301	RA: 05 03 5.7037 (75.7737654d)	Proper Motion RA: 68.58 mas/yr	V=4.62	Reference Frame: ICRS
	Alt Name1: HIP23497	Dec: +21 35 24.22 (21.59006d)	Proper Motion Dec: -41.09 mas/yr	B-V = 0.155,	
		Equinox: J2000	Parallax: 0.0188"	V-I = 0.19,	
			Epoch of Position: 1991.25	SpType = A7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(282) HD032301	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(282) HD032301	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		22.3 Secs (22.3 Secs) *[==>]*	***[1]***
3		(282) HD032301	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.3 Secs (22.3 Secs) *[==>]*	***[1]***
4		(282) HD032301	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
5		(282) HD032301	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
6		(282) HD032301	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
7		(282) HD032301	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
8		(282) HD032301	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1810
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KW, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

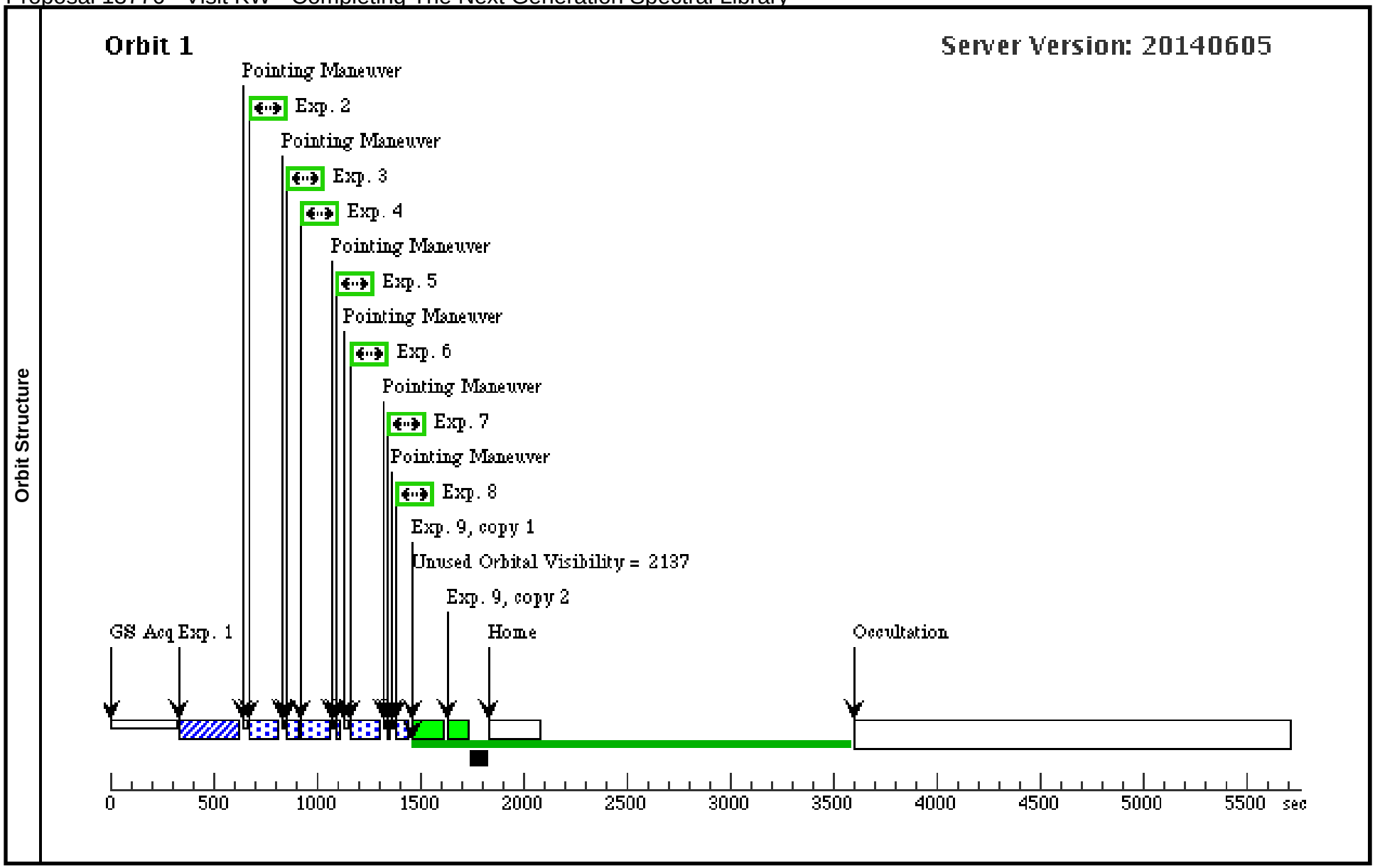
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(283)	HD033564	RA: 05 22 33.7775 (80.6407396d)	Proper Motion RA: -78.50 mas/yr	V=5.08	Reference Frame: ICRS
	Alt Name1: HIP25110	Dec: +79 13 50.73 (79.23076d)	Proper Motion Dec: 161.00 mas/yr	B-V = 0.506,	
		Equinox: J2000	Parallax: 0.0478"	V-I = 0.58,	
			Epoch of Position: 1991.25	SpType = F7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(283) HD033564	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(283) HD033564	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		44.6 Secs (44.6 Secs) *[==>]*	***[1]***
3		(283) HD033564	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		44.6 Secs (44.6 Secs) *[==>]*	***[1]***
4		(283) HD033564	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
5		(283) HD033564	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
6		(283) HD033564	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
7		(283) HD033564	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
8		(283) HD033564	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.6 Secs (1.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 2137
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KX, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

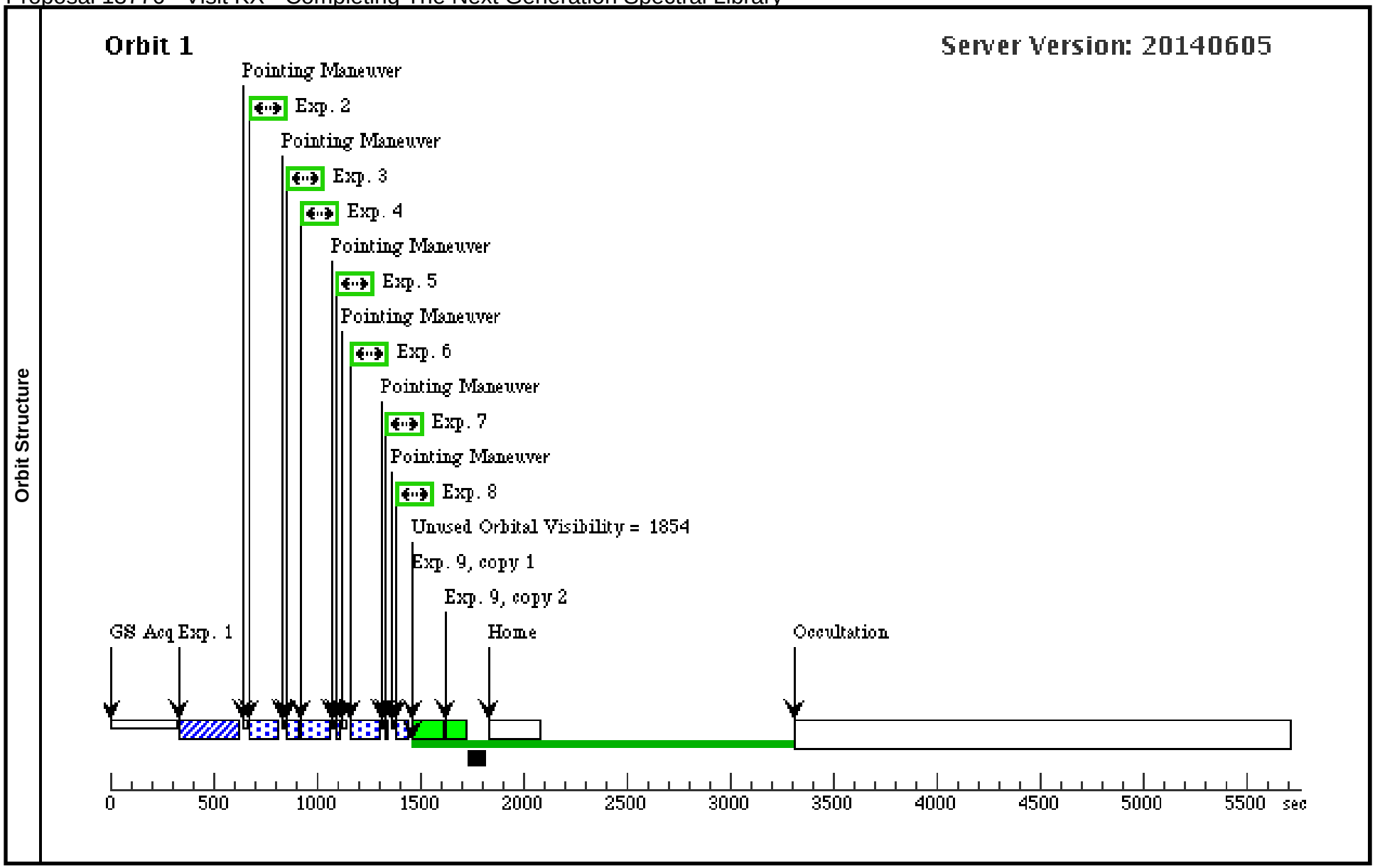
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(284)	HD034411	RA: 05 19 8.0786 (79.7836608d)	Proper Motion RA: 518.99 mas/yr	V=4.69	Reference Frame: ICRS
	Alt Name1: HIP24813	Dec: +40 06 2.40 (40.10067d)	Proper Motion Dec: -665.06 mas/yr	B-V = 0.630,	
		Equinox: J2000	Parallax: 0.0791"	V-I = 0.70,	
			Epoch of Position: 1991.25	SpType = G1V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(284) HD034411	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(284) HD034411	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		42.9 Secs (42.9 Secs) *[==>]*	***[1]***
3		(284) HD034411	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		42.9 Secs (42.9 Secs) *[==>]*	***[1]***
4		(284) HD034411	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
5		(284) HD034411	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
6		(284) HD034411	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
7		(284) HD034411	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
8		(284) HD034411	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1854
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KY, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

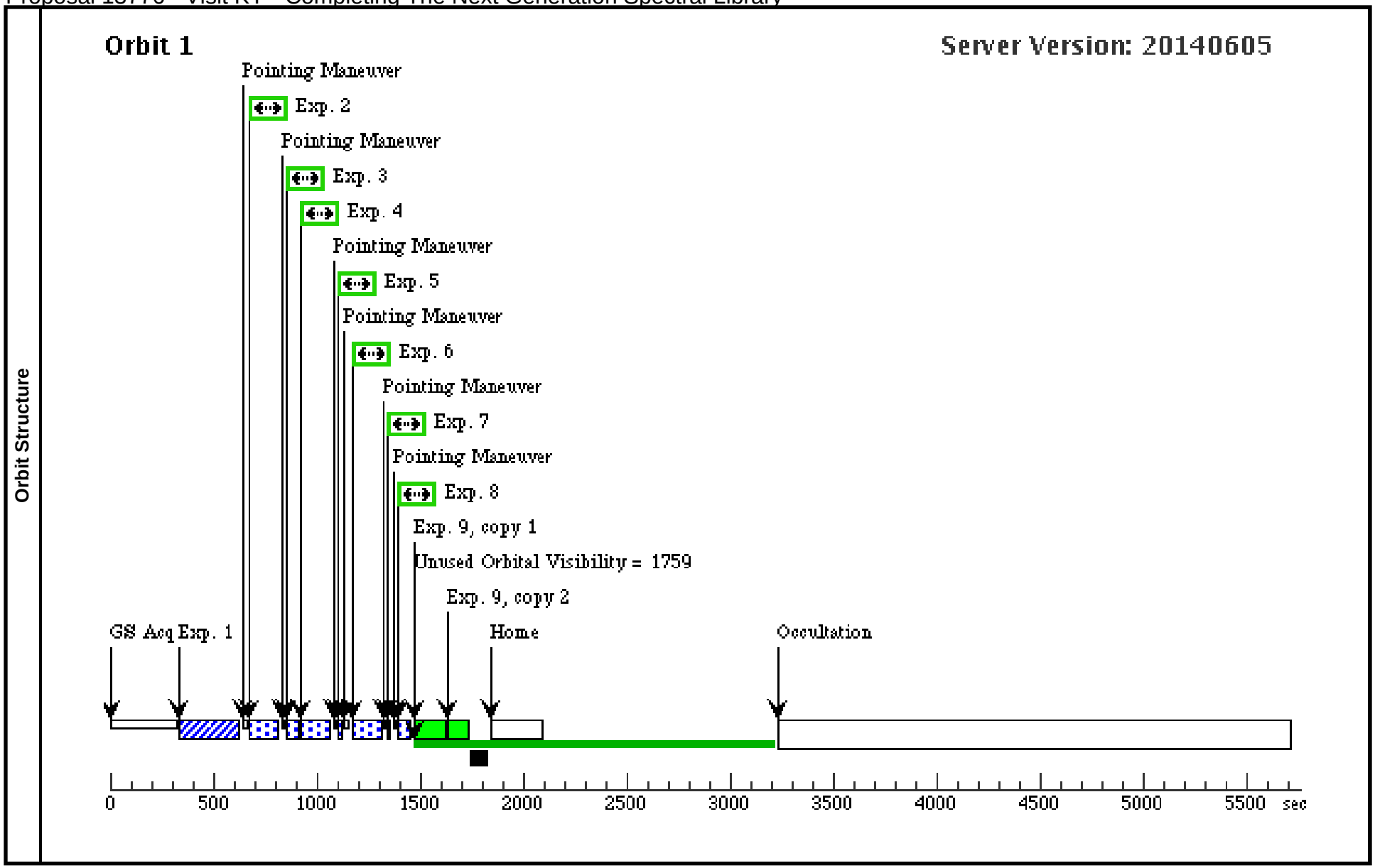
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(285)	HD035296	RA: 05 24 25.3107 (81.1054612d)	Proper Motion RA: 251.02 mas/yr	V=5.00	Reference Frame: ICRS
	Alt Name1: HIP25278	Dec: +17 23 0.79 (17.38355d)	Proper Motion Dec: -7.94 mas/yr	B-V = 0.544,	
		Equinox: J2000	Parallax: 0.0695"	V-I = 0.62,	
			Epoch of Position: 1991.25	SpType = F8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(285) HD035296	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(285) HD035296	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		46.8 Secs (46.8 Secs) *[==>]*	***[1]***
3		(285) HD035296	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		46.8 Secs (46.8 Secs) *[==>]*	***[1]***
4		(285) HD035296	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
5		(285) HD035296	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
6		(285) HD035296	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
7		(285) HD035296	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
8		(285) HD035296	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1759
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit KZ, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

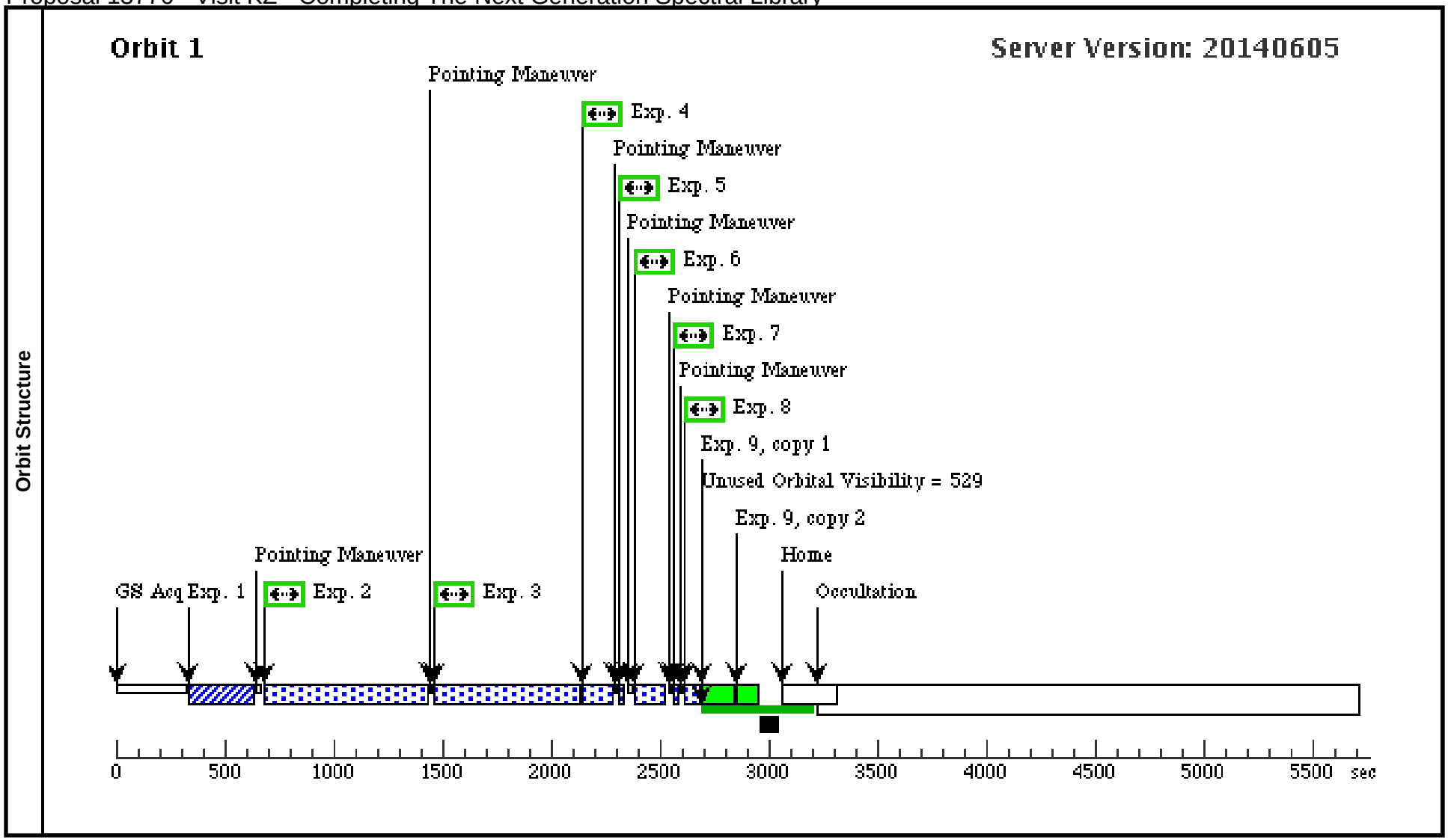
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(286)	HD036134	RA: 05 29 23.7012 (82.3487550d)	Proper Motion RA: -27.12 mas/yr	V=5.80	Reference Frame: ICRS
	Alt Name1: HIP25708	Dec: -03 26 46.94 (-3.44637d)	Proper Motion Dec: -9.20 mas/yr	B-V = 1.149,	
		Equinox: J2000	Parallax: 0.00662"	V-I = 1.10,	
			Epoch of Position: 1991.25	SpType = K1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(286) HD036134	STIS/CCD, ACQ, F25ND3	MIRROR				1.3 Secs (1.3 Secs) *[==>]*	***[1]***
2		(286) HD036134	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		651.8 Secs (651.8 Secs) *[==>]*	***[1]***
3		(286) HD036134	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		651.8 Secs (651.8 Secs) *[==>]*	***[1]***
4		(286) HD036134	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
5		(286) HD036134	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
6		(286) HD036134	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
7		(286) HD036134	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
8		(286) HD036134	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 529
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LA, implementation Sat Oct 18 01:39:16 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

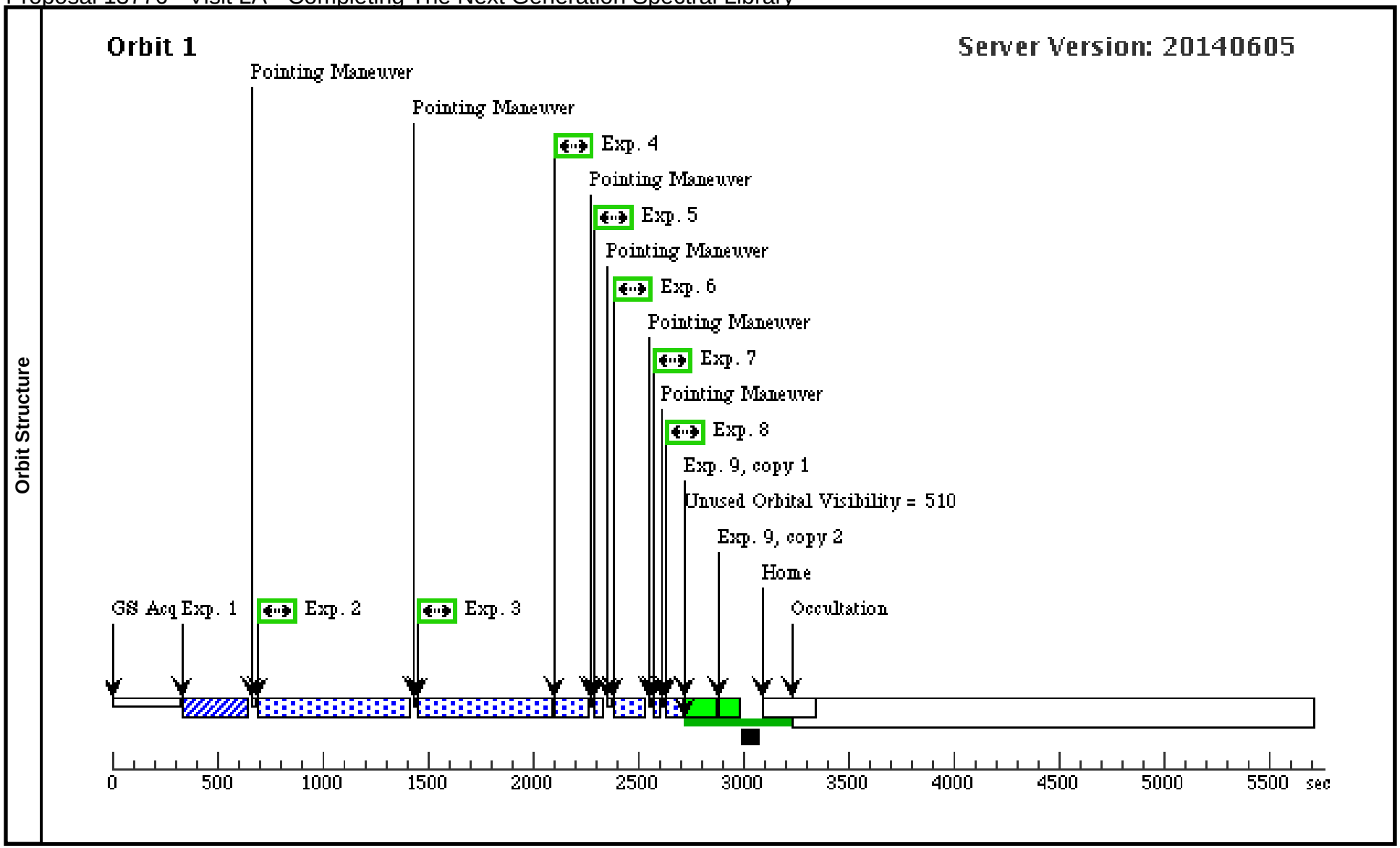
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(287)	HD037986	RA: 05 41 53.5382 (85.4730758d)	Proper Motion RA: 242.98 mas/yr	V=7.36	Reference Frame: ICRS
	Alt Name1: HIP26834	Dec: -15 37 48.92 (-15.63026d)	Proper Motion Dec: -117.62 mas/yr	B-V = 0.801,	
		Equinox: J2000	Parallax: 0.0344"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = G8+VCN+1	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(287) HD037986	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(287) HD037986	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		625.3 Secs (625.3 Secs) *[==>]*	***[1]***
3		(287) HD037986	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		625.3 Secs (625.3 Secs) *[==>]*	***[1]***
4		(287) HD037986	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.5 Secs (22.5 Secs) *[==>]*	***[1]***
5		(287) HD037986	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		22.5 Secs (22.5 Secs) *[==>]*	***[1]***
6		(287) HD037986	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		12.2 Secs (12.2 Secs) *[==>]*	***[1]***
7		(287) HD037986	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.2 Secs (12.2 Secs) *[==>]*	***[1]***
8		(287) HD037986	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.2 Secs (12.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 510
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LB, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

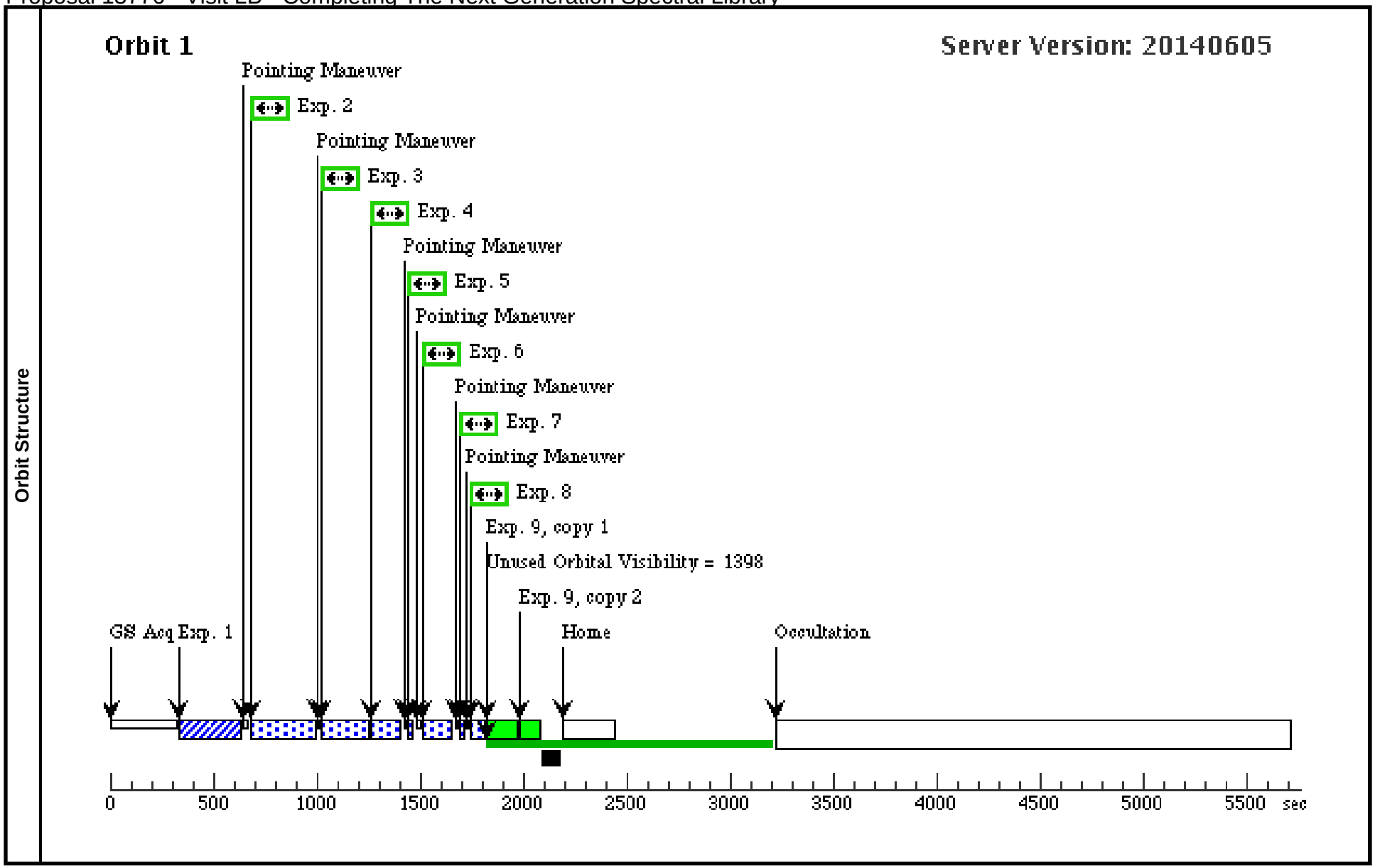
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(288)	HD038529	RA: 05 46 34.9585 (86.6456604d)	Proper Motion RA: -79.30 mas/yr	V=5.95	Reference Frame: ICRS
	Alt Name1: HIP27253	Dec: +01 10 6.74 (1.16854d)	Proper Motion Dec: -140.60 mas/yr	B-V = 0.773,	
		Equinox: J2000	Parallax: 0.0254"	V-I = 0.73,	
			Epoch of Position: 1991.25	SpType = G8III/IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(288) HD038529	STIS/CCD, ACQ, F25ND3	MIRROR				1.7 Secs (1.7 Secs) *[==>]*	***[1]***
2		(288) HD038529	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		213.2 Secs (213.2 Secs) *[==>]*	***[1]***
3		(288) HD038529	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		213.2 Secs (213.2 Secs) *[==>]*	***[1]***
4		(288) HD038529	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
5		(288) HD038529	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
6		(288) HD038529	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
7		(288) HD038529	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
8		(288) HD038529	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1398
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LC, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

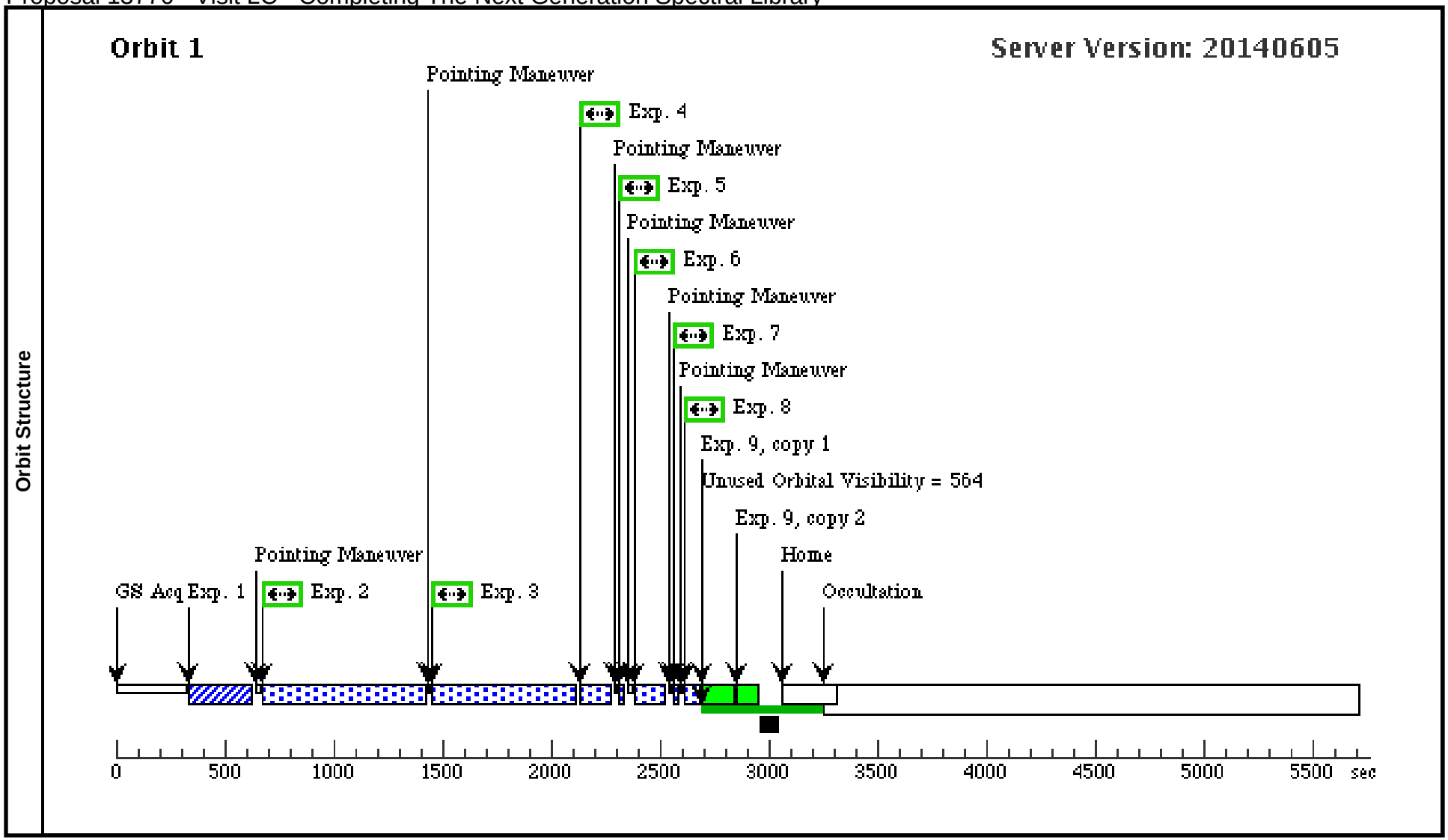
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(289)	HD039045	RA: 05 51 25.7446 (87.8572692d)	Proper Motion RA: 5.29 mas/yr	V=6.28	Reference Frame: ICRS
	Alt Name1: HIP27661	Dec: +32 07 28.90 (32.12469d)	Proper Motion Dec: -1.44 mas/yr	B-V = 1.752,	
		Equinox: J2000	Parallax: 0.00544"	V-I = 2.36,	
			Epoch of Position: 1991.25	SpType = M3III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(289) HD039045	STIS/CCD, ACQ, F25ND3	MIRROR				0.9 Secs (0.9 Secs) *[==>]*	***[1]***
2		(289) HD039045	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		650.7 Secs (650.7 Secs) *[==>]*	***[1]***
3		(289) HD039045	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		650.7 Secs (650.7 Secs) *[==>]*	***[1]***
4		(289) HD039045	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
5		(289) HD039045	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
6		(289) HD039045	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
7		(289) HD039045	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
8		(289) HD039045	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 564
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LD, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

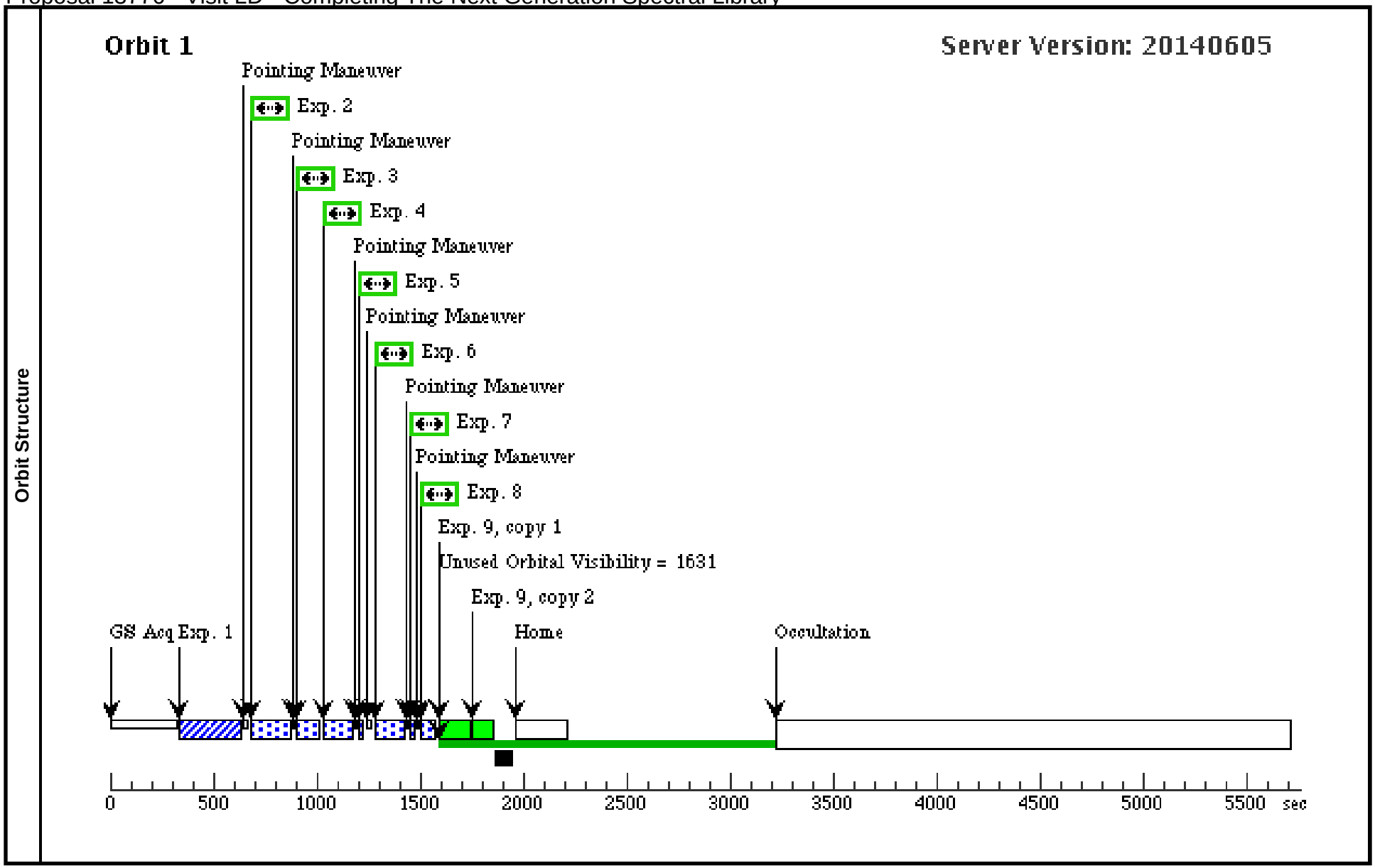
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(290)	HD040535	RA: 05 59 1.0693 (89.7544554d)	Proper Motion RA: 20.05 mas/yr	V=6.15	Reference Frame: ICRS
	Alt Name1: HIP28321	Dec: -09 22 56.13 (-9.38226d)	Proper Motion Dec: 14.08 mas/yr	B-V = 0.333,	
		Equinox: J2000	Parallax: 0.0110"	V-I = 0.39,	
			Epoch of Position: 1991.25	SpType = F2/3IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(290) HD040535	STIS/CCD, ACQ, F25ND3	MIRROR				2.2 Secs (2.2 Secs) *[==>]*	***[1]***
2		(290) HD040535	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		94.8 Secs (94.8 Secs) *[==>]*	***[1]***
3		(290) HD040535	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		94.8 Secs (94.8 Secs) *[==>]*	***[1]***
4		(290) HD040535	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
5		(290) HD040535	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
6		(290) HD040535	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
7		(290) HD040535	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
8		(290) HD040535	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1631
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LE, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

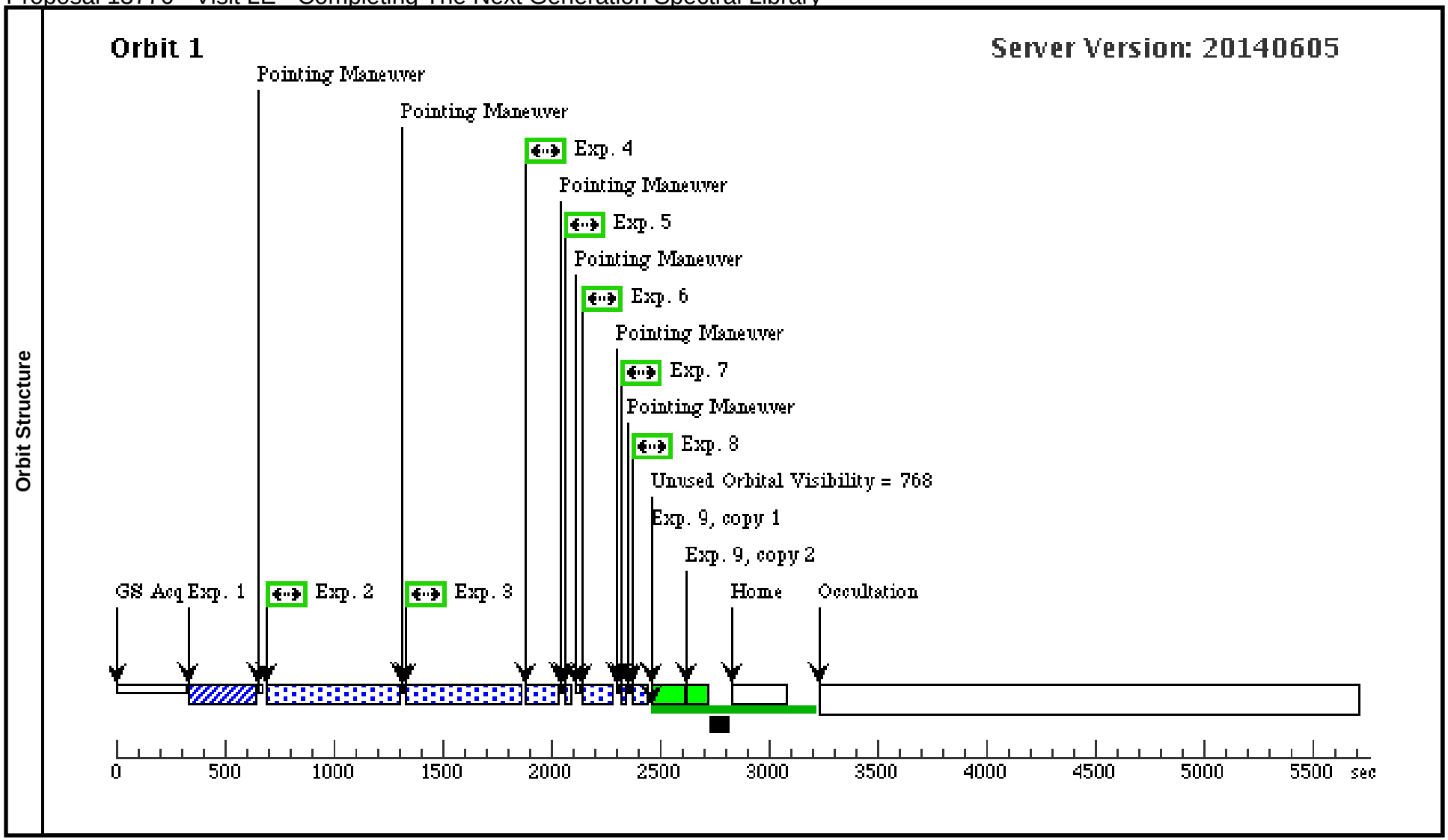
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(291)	HD041593	RA: 06 06 40.5505 (91.6689604d)	Proper Motion RA: -120.34 mas/yr	V=6.76	Reference Frame: ICRS
	Alt Name1: HIP28954	Dec: +15 32 32.48 (15.54236d)	Proper Motion Dec: -103.18 mas/yr	B-V = 0.814,	
		Equinox: J2000	Parallax: 0.0654"	V-I = 0.85,	
			Epoch of Position: 1991.25	SpType = G9V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(291) HD041593	STIS/CCD, ACQ, F25ND3	MIRROR				3.5 Secs (3.5 Secs) *[==>]*	***[1]***
2		(291) HD041593	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		518.1 Secs (518.1 Secs) *[==>]*	***[1]***
3		(291) HD041593	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		518.1 Secs (518.1 Secs) *[==>]*	***[1]***
4		(291) HD041593	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.0 Secs (13 Secs) *[==>]*	***[1]***
5		(291) HD041593	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		13.0 Secs (13 Secs) *[==>]*	***[1]***
6		(291) HD041593	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.0 Secs (7 Secs) *[==>]*	***[1]***
7		(291) HD041593	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.0 Secs (7 Secs) *[==>]*	***[1]***
8		(291) HD041593	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.0 Secs (7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 768
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LF, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

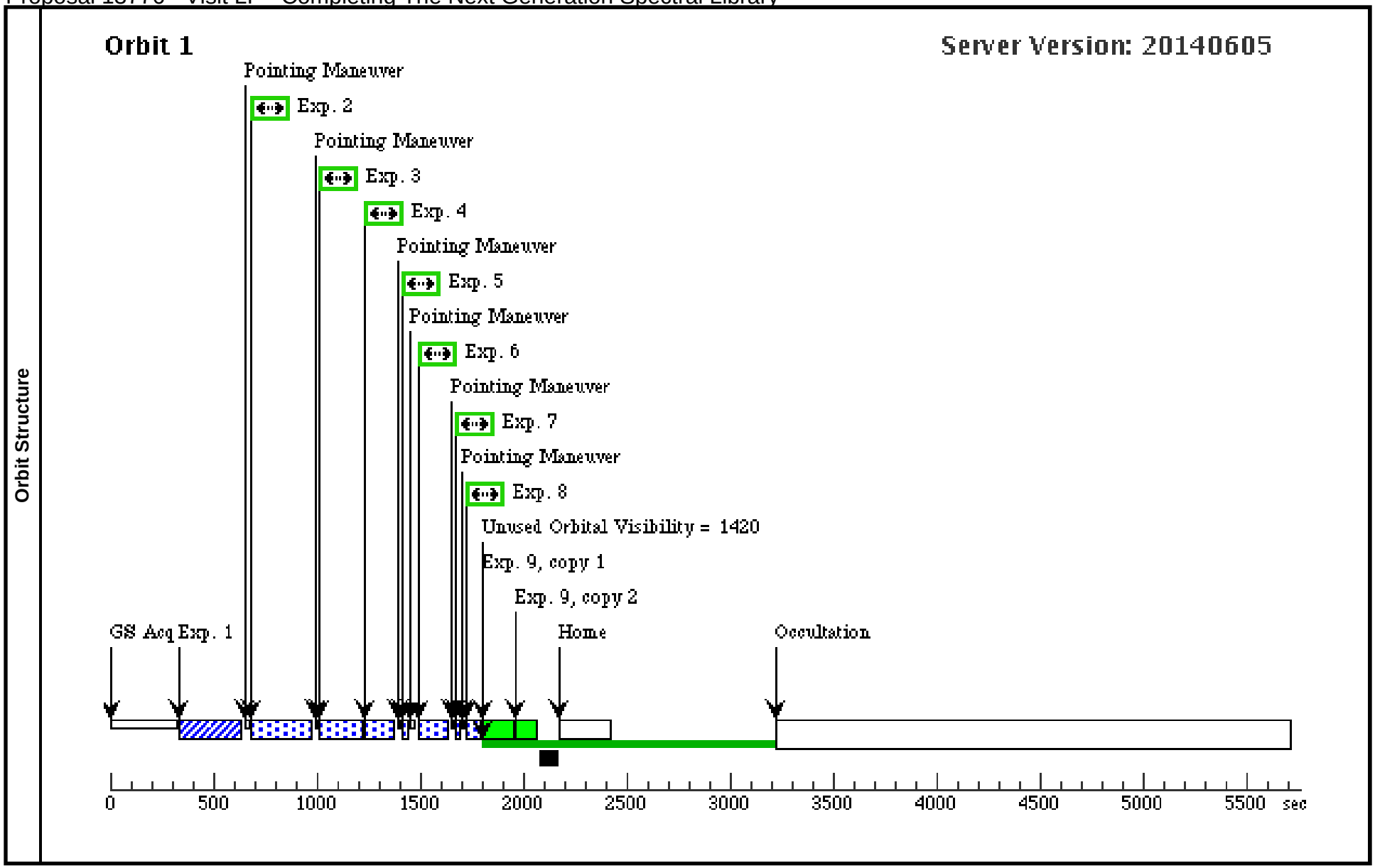
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(292)	HD042807	RA: 06 13 12.4567 (93.3019029d)	Proper Motion RA: 77.37 mas/yr	V=6.43	Reference Frame: ICRS
	Alt Name1: HIP29525	Dec: +10 37 40.32 (10.62787d)	Proper Motion Dec: -297.95 mas/yr	B-V = 0.663,	
		Equinox: J2000	Parallax: 0.0557"	V-I = 0.69,	
			Epoch of Position: 1991.25	SpType = G5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(292) HD042807	STIS/CCD, ACQ, F25ND3	MIRROR				2.7 Secs (2.7 Secs) *[==>]*	***[1]***
2		(292) HD042807	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		196.9 Secs (196.9 Secs) *[==>]*	***[1]***
3		(292) HD042807	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		196.9 Secs (196.9 Secs) *[==>]*	***[1]***
4		(292) HD042807	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.6 Secs (9.6 Secs) *[==>]*	***[1]***
5		(292) HD042807	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.6 Secs (9.6 Secs) *[==>]*	***[1]***
6		(292) HD042807	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.5 Secs (5.5 Secs) *[==>]*	***[1]***
7		(292) HD042807	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.5 Secs (5.5 Secs) *[==>]*	***[1]***
8		(292) HD042807	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.5 Secs (5.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1420
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LG, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

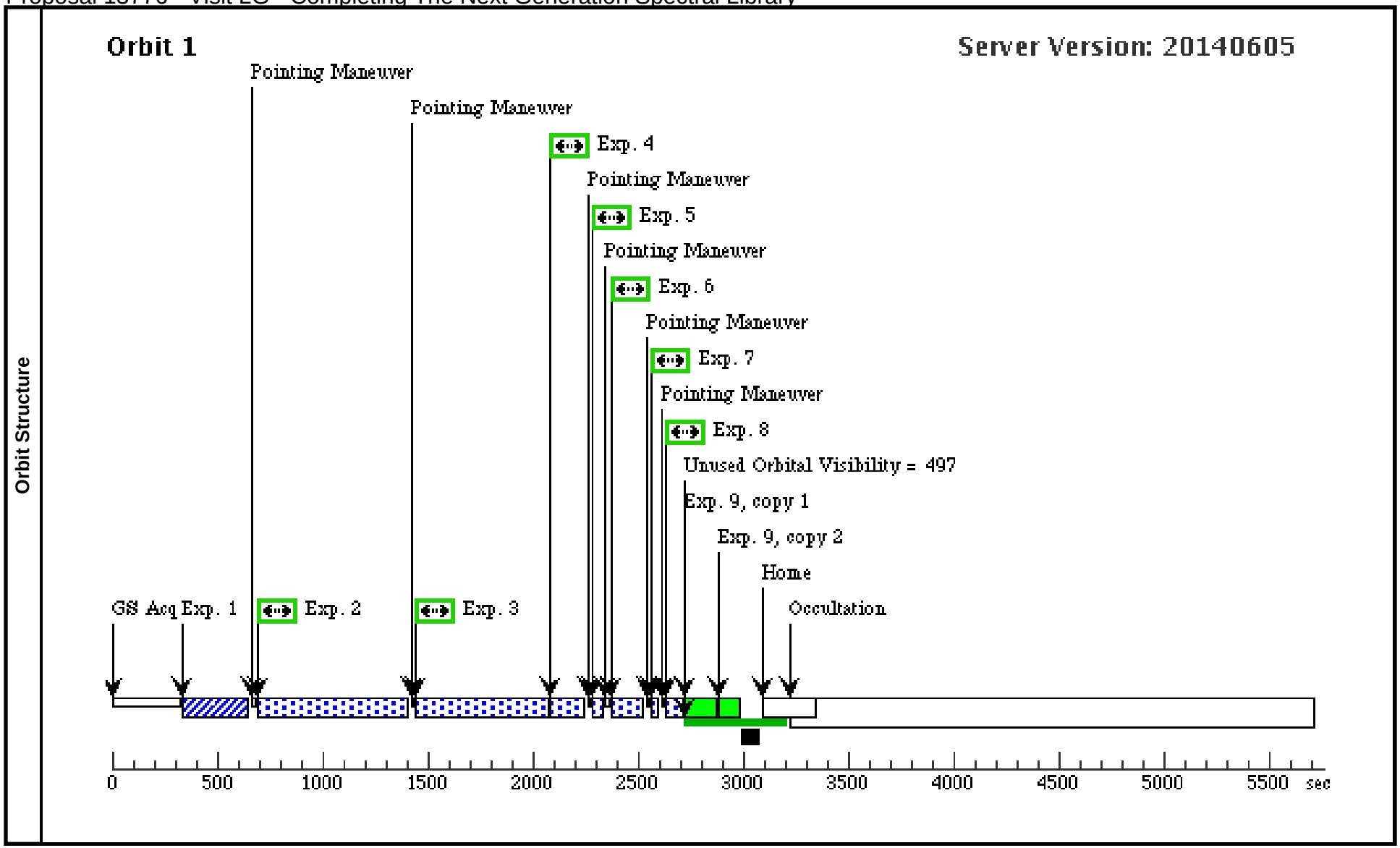
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(293)	HD044420	RA: 06 21 43.5370 (95.4314042d)	Proper Motion RA: -1.80 mas/yr	V=7.63	Reference Frame: ICRS
	Alt Name1: HIP30243	Dec: -00 32 19.49 (-.53875d)	Proper Motion Dec: -156.21 mas/yr	B-V = 0.686,	
		Equinox: J2000	Parallax: 0.0249"	V-I = 0.74,	
			Epoch of Position: 1991.25	SpType = G6V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(293) HD044420	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(293) HD044420	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		614.9 Secs (614.9 Secs) *[==>]*	***[1]***
3		(293) HD044420	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		614.9 Secs (614.9 Secs) *[==>]*	***[1]***
4		(293) HD044420	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		29.1 Secs (29.1 Secs) *[==>]*	***[1]***
5		(293) HD044420	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		29.1 Secs (29.1 Secs) *[==>]*	***[1]***
6		(293) HD044420	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		16.1 Secs (16.1 Secs) *[==>]*	***[1]***
7		(293) HD044420	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.1 Secs (16.1 Secs) *[==>]*	***[1]***
8		(293) HD044420	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.1 Secs (16.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 497
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LH, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

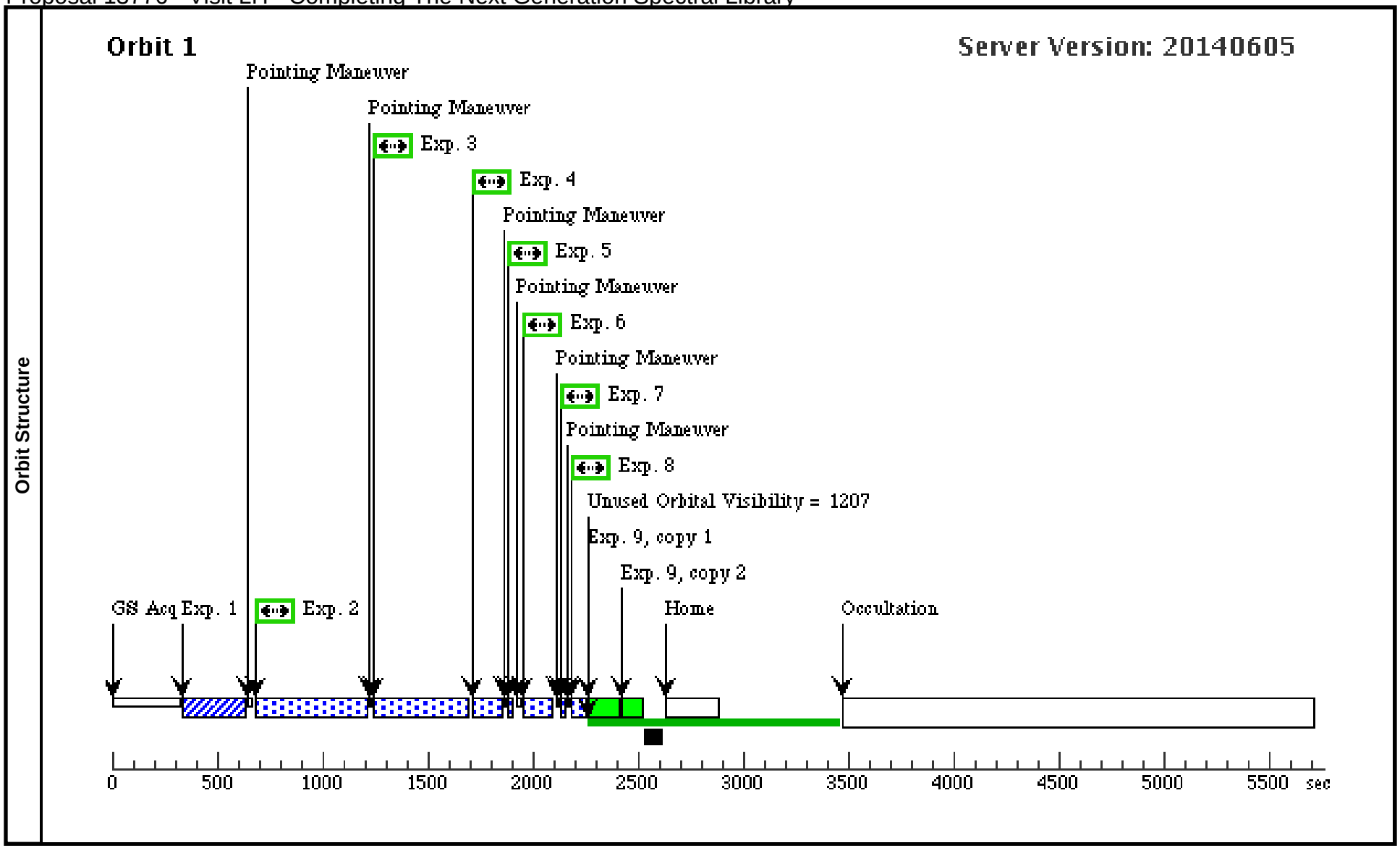
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(294)	HD045410	RA: 06 30 47.1405 (97.6964188d)	Proper Motion RA: -29.40 mas/yr	V=5.86	Reference Frame: ICRS
	Alt Name1: HIP31039	Dec: +58 09 48.44 (58.16346d)	Proper Motion Dec: -340.00 mas/yr	B-V = 0.934,	
		Equinox: J2000	Parallax: 0.0179"	V-I = 0.93,	
			Epoch of Position: 1991.25	SpType = K0.5IIIbFe	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(294) HD045410	STIS/CCD, ACQ, F25ND3	MIRROR				1.5 Secs (1.5 Secs) *[==>]*	***[1]***
2		(294) HD045410	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		435.6 Secs (435.6 Secs) *[==>]*	***[1]***
3		(294) HD045410	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		435.6 Secs (435.6 Secs) *[==>]*	***[1]***
4		(294) HD045410	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
5		(294) HD045410	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
6		(294) HD045410	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
7		(294) HD045410	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
8		(294) HD045410	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1207
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LI, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

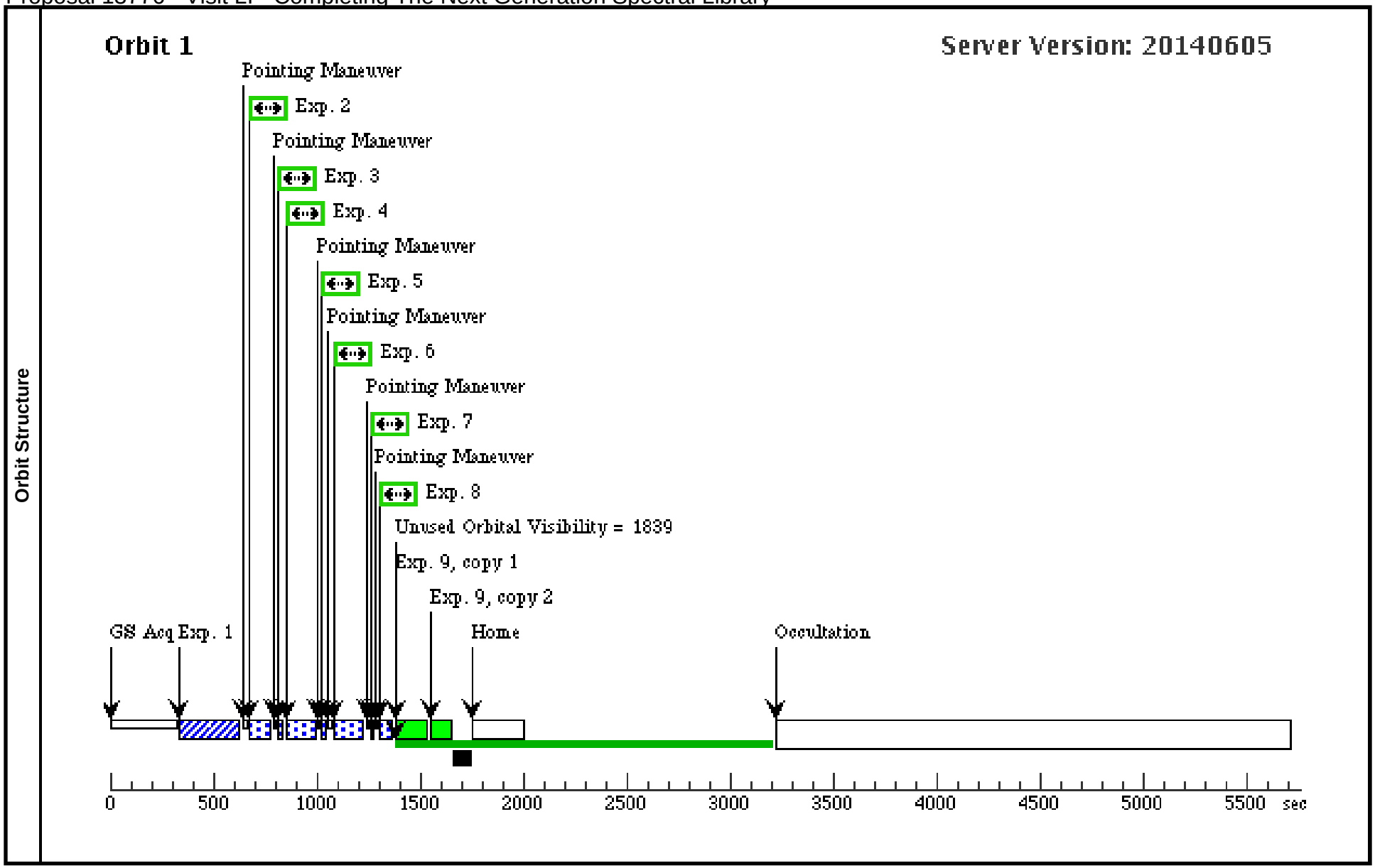
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(295)	HD048737	RA: 06 45 17.4335 (101.3226396d)	Proper Motion RA: -115.66 mas/yr	V=3.35	Reference Frame: ICRS
	Alt Name1: HIP32362	Dec: +12 53 45.80 (12.89606d)	Proper Motion Dec: -190.57 mas/yr	B-V = 0.443,	
		Equinox: J2000	Parallax: 0.0555"	V-I = 0.48,	
			Epoch of Position: 1991.25	SpType = F5IV/V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(295) HD048737	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(295) HD048737	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.7 Secs (8.7 Secs) *[==>]*	***[1]***
3		(295) HD048737	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.7 Secs (8.7 Secs) *[==>]*	***[1]***
4		(295) HD048737	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
5		(295) HD048737	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
6		(295) HD048737	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(295) HD048737	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(295) HD048737	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1839
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LJ, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

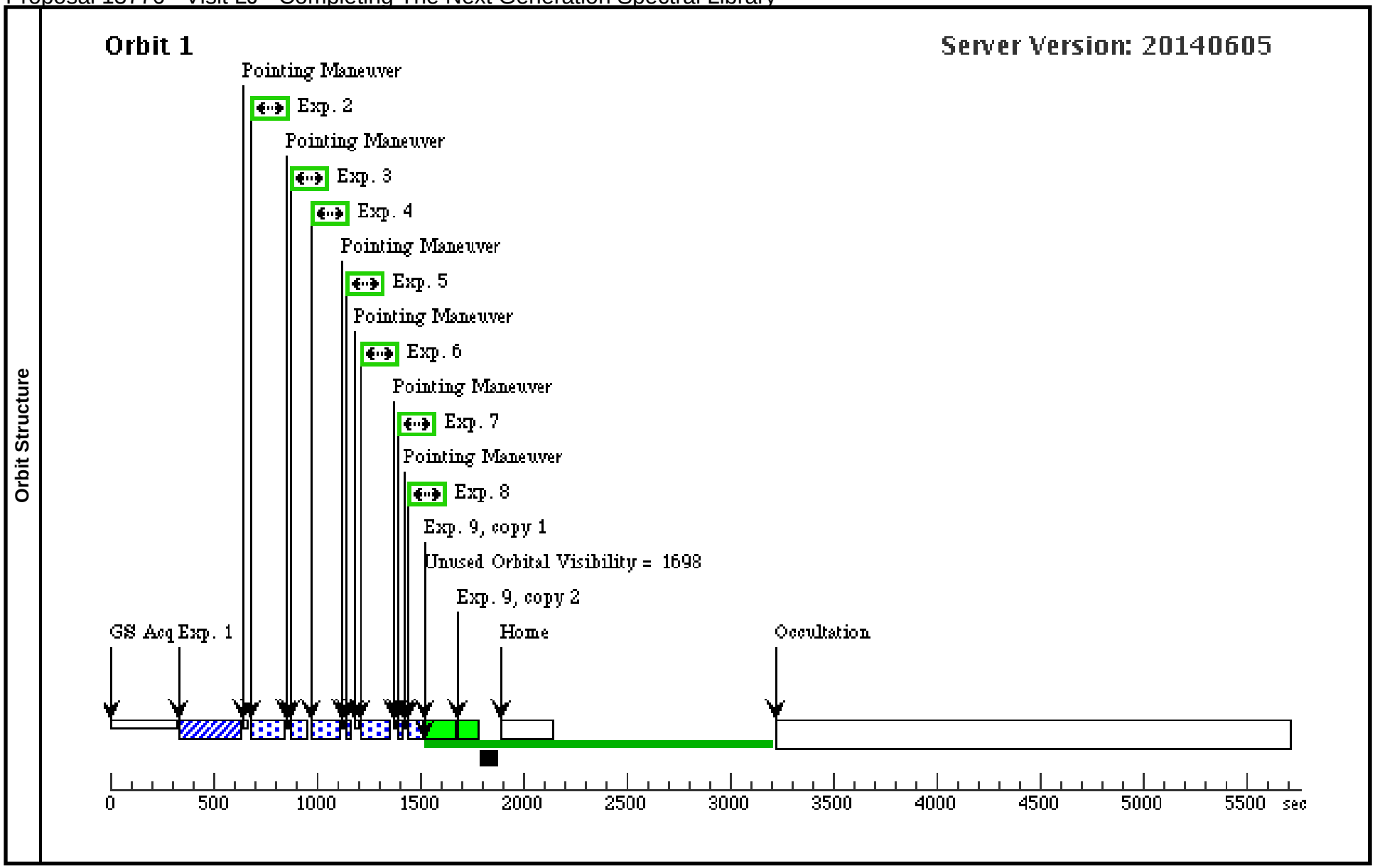
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(296)	HD049933	RA: 06 50 49.8193 (102.7075804d)	Proper Motion RA: 20.70 mas/yr	V=5.78	Reference Frame: ICRS
	Alt Name1: HIP32851	Dec: -00 32 25.54 (-.54043d)	Proper Motion Dec: -188.40 mas/yr	B-V = 0.396,	
		Equinox: J2000	Parallax: 0.0336"	V-I = 0.46,	
			Epoch of Position: 1991.25	SpType = F3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(296) HD049933	STIS/CCD, ACQ, F25ND3	MIRROR				1.5 Secs (1.5 Secs) *[==>]*	***[1]***
2		(296) HD049933	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		65.3 Secs (65.3 Secs) *[==>]*	***[1]***
3		(296) HD049933	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		65.3 Secs (65.3 Secs) *[==>]*	***[1]***
4		(296) HD049933	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.0 Secs (5 Secs) *[==>]*	***[1]***
5		(296) HD049933	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.0 Secs (5 Secs) *[==>]*	***[1]***
6		(296) HD049933	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
7		(296) HD049933	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
8		(296) HD049933	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1698
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LK, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

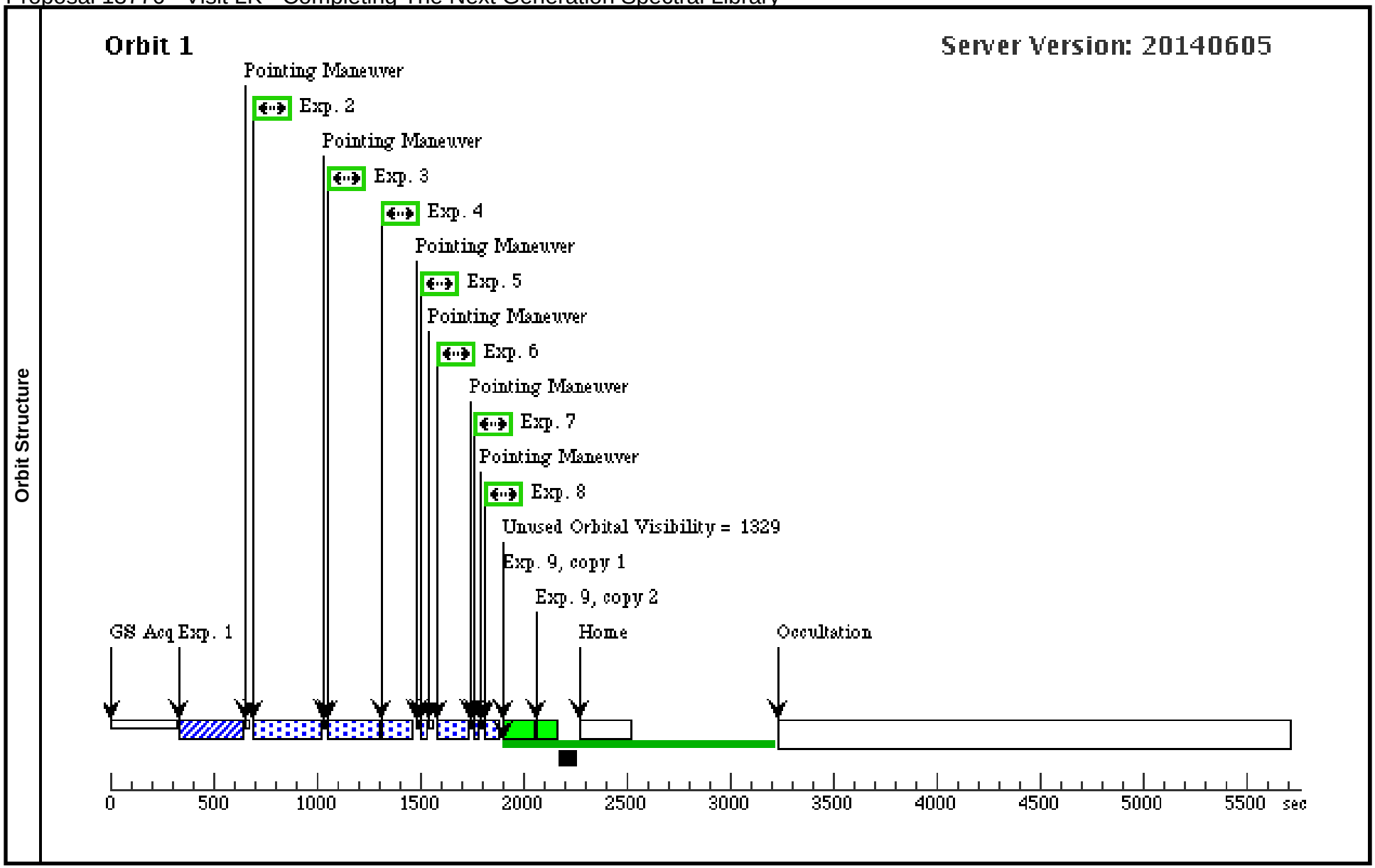
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(297)	HD050554	RA: 06 54 42.8485 (103.6785354d)	Proper Motion RA: -37.10 mas/yr	V=6.84	Reference Frame: ICRS
	Alt Name1: HIP33212	Dec: +24 14 44.85 (24.24579d)	Proper Motion Dec: -95.86 mas/yr	B-V = 0.582,	
		Equinox: J2000	Parallax: 0.0334"	V-I = 0.65,	
			Epoch of Position: 1991.25	SpType = F8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(297) HD050554	STIS/CCD, ACQ, F25ND3	MIRROR				4.0 Secs (4 Secs) *[==>]*	***[1]***
2		(297) HD050554	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		233.3 Secs (233.3 Secs) *[==>]*	***[1]***
3		(297) HD050554	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		233.3 Secs (233.3 Secs) *[==>]*	***[1]***
4		(297) HD050554	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.9 Secs (13.9 Secs) *[==>]*	***[1]***
5		(297) HD050554	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		13.9 Secs (13.9 Secs) *[==>]*	***[1]***
6		(297) HD050554	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.1 Secs (8.1 Secs) *[==>]*	***[1]***
7		(297) HD050554	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.1 Secs (8.1 Secs) *[==>]*	***[1]***
8		(297) HD050554	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.1 Secs (8.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1329
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LL, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

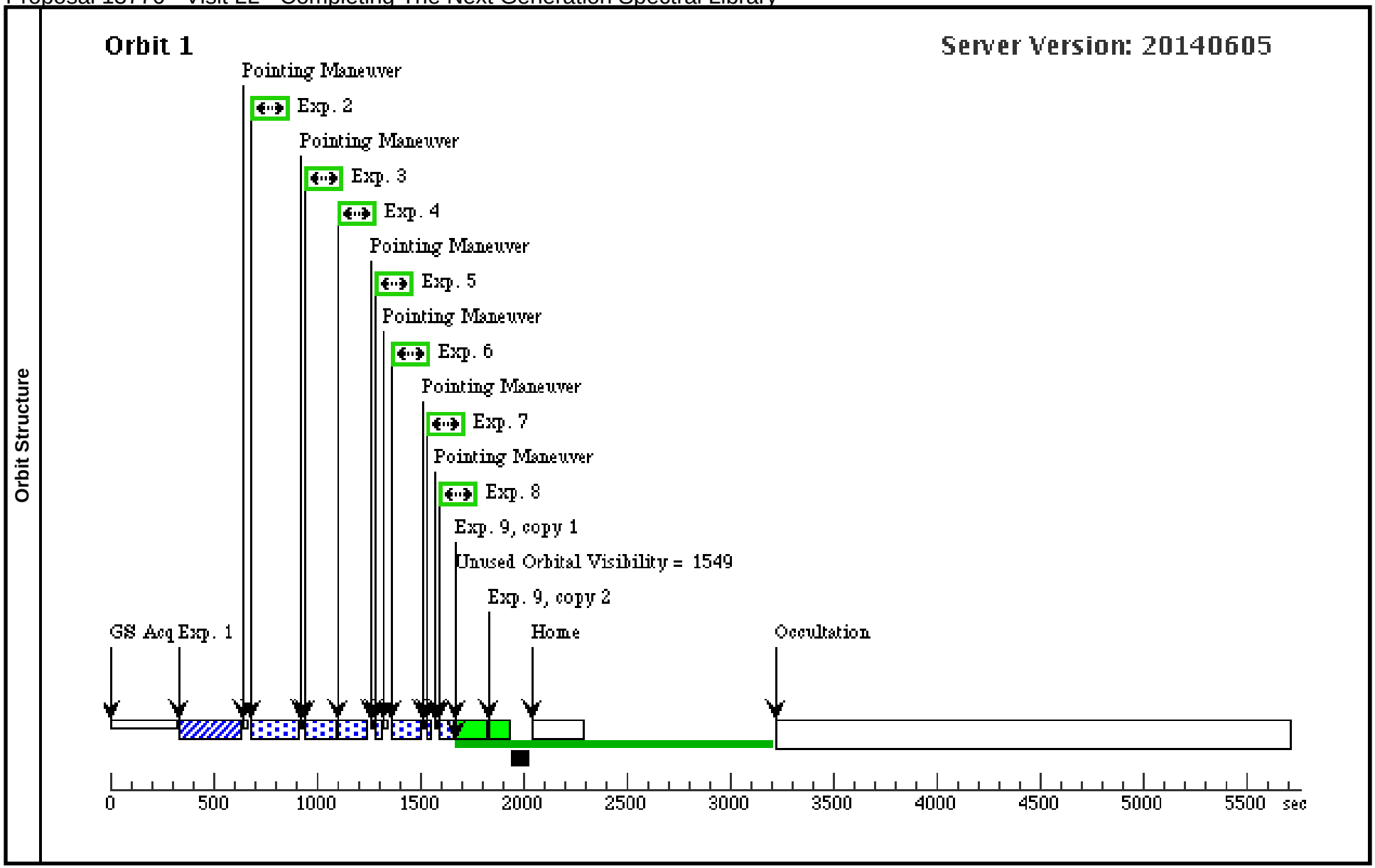
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(298)	HD052265	RA: 07 00 18.1036 (105.0754317d)	Proper Motion RA: -116.03 mas/yr	V=6.29	Reference Frame: ICRS
	Alt Name1: HIP33719	Dec: -05 22 2.49 (-5.36736d)	Proper Motion Dec: 80.36 mas/yr	B-V = 0.572,	
		Equinox: J2000	Parallax: 0.0345"	V-I = 0.64,	
			Epoch of Position: 1991.25	SpType = G0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(298) HD052265	STIS/CCD, ACQ, F25ND3	MIRROR				2.4 Secs (2.4 Secs) *[==>]*	***[1]***
2		(298) HD052265	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		133.9 Secs (133.9 Secs) *[==>]*	***[1]***
3		(298) HD052265	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		133.9 Secs (133.9 Secs) *[==>]*	***[1]***
4		(298) HD052265	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.1 Secs (8.1 Secs) *[==>]*	***[1]***
5		(298) HD052265	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.1 Secs (8.1 Secs) *[==>]*	***[1]***
6		(298) HD052265	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
7		(298) HD052265	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
8		(298) HD052265	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1549
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LM, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

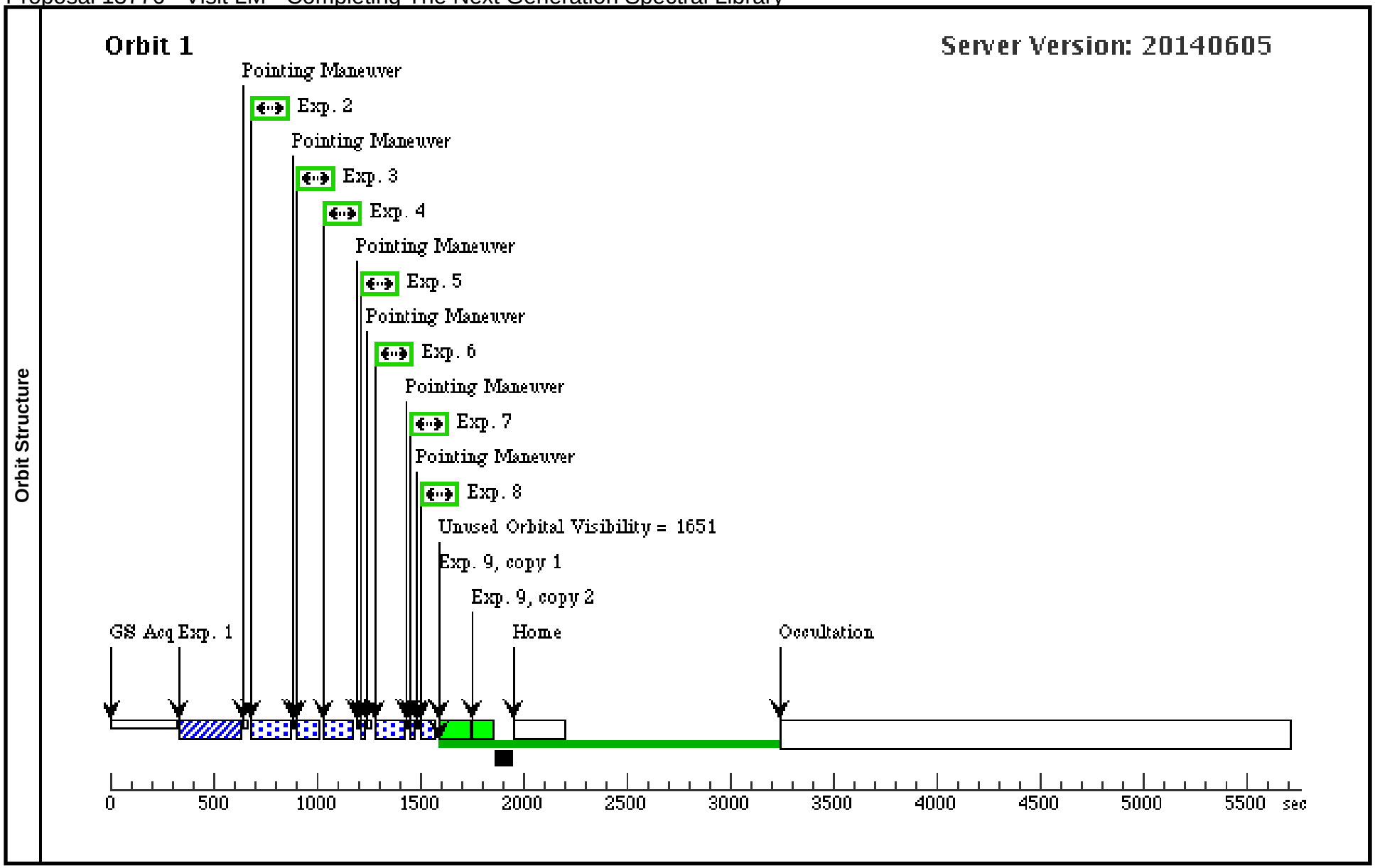
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(299)	HD052711	RA: 07 03 30.3552 (105.8764800d)	Proper Motion RA: 155.62 mas/yr	V=5.93	Reference Frame: ICRS
	Alt Name1: HIP34017	Dec: +29 20 20.74 (29.33909d)	Proper Motion Dec: -828.45 mas/yr	B-V = 0.595,	
		Equinox: J2000	Parallax: 0.0522"	V-I = 0.74,	
			Epoch of Position: 1991.25	SpType = G0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(299) HD052711	STIS/CCD, ACQ, F25ND3	MIRROR				1.7 Secs (1.7 Secs) *[==>]*	***[1]***
2		(299) HD052711	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		97.1 Secs (97.1 Secs) *[==>]*	***[1]***
3		(299) HD052711	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		97.1 Secs (97.1 Secs) *[==>]*	***[1]***
4		(299) HD052711	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.0 Secs (6 Secs) *[==>]*	***[1]***
5		(299) HD052711	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.0 Secs (6 Secs) *[==>]*	***[1]***
6		(299) HD052711	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
7		(299) HD052711	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
8		(299) HD052711	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.5 Secs (3.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1651
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LN, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

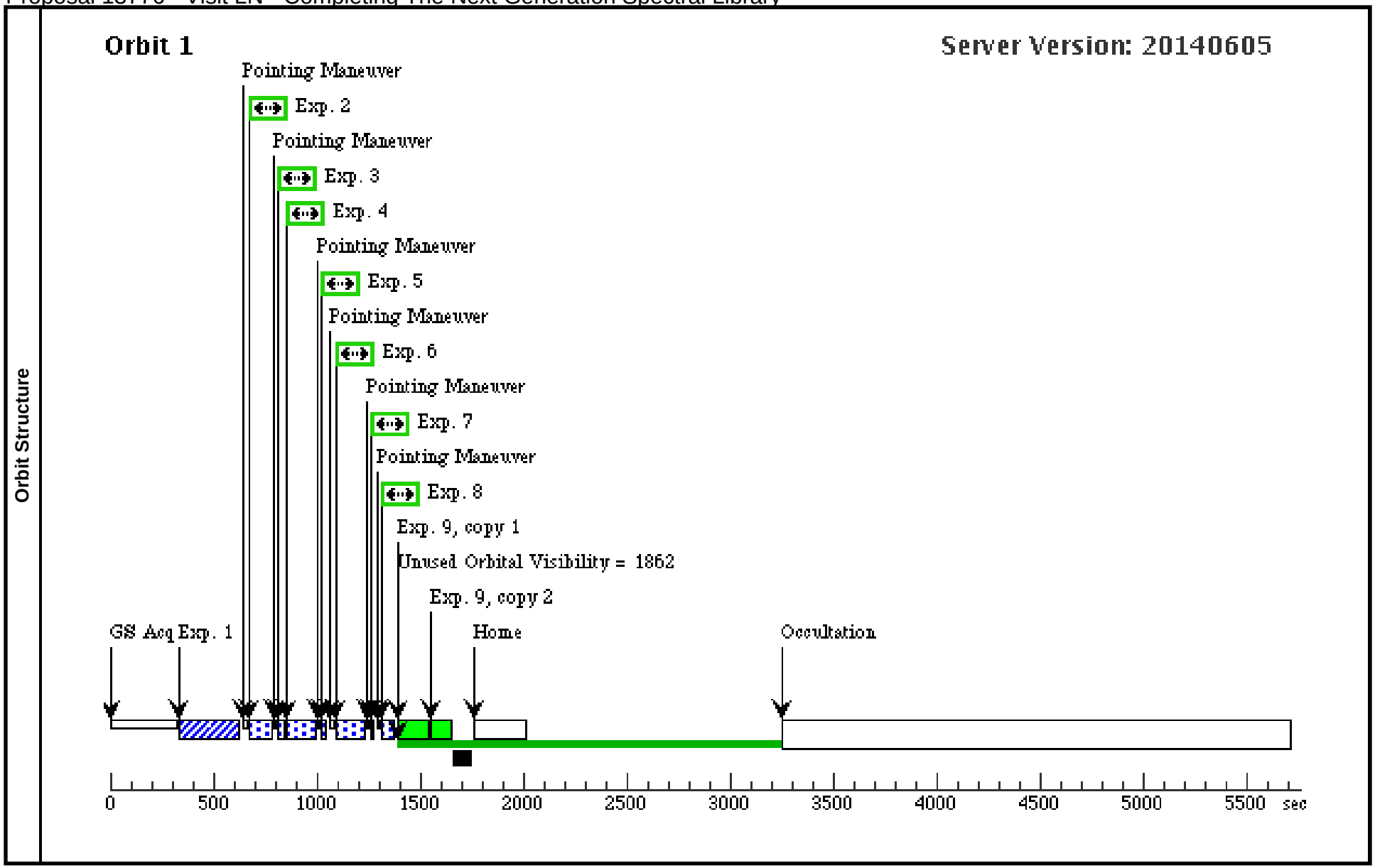
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(300)	HD058946	RA: 07 29 6.6101 (112.2775421d)	Proper Motion RA: 157.20 mas/yr	V=4.16	Reference Frame: ICRS
	Alt Name1: HIP36366	Dec: +31 47 2.68 (31.78408d)	Proper Motion Dec: 186.90 mas/yr	B-V = 0.320,	
		Equinox: J2000	Parallax: 0.0554"	V-I = 0.40,	
			Epoch of Position: 1991.25	SpType = F1V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(300) HD058946	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(300) HD058946	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		11.9 Secs (11.9 Secs) *[==>]*	***[1]***
3		(300) HD058946	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.9 Secs (11.9 Secs) *[==>]*	***[1]***
4		(300) HD058946	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
5		(300) HD058946	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
6		(300) HD058946	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(300) HD058946	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(300) HD058946	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1862
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LO, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

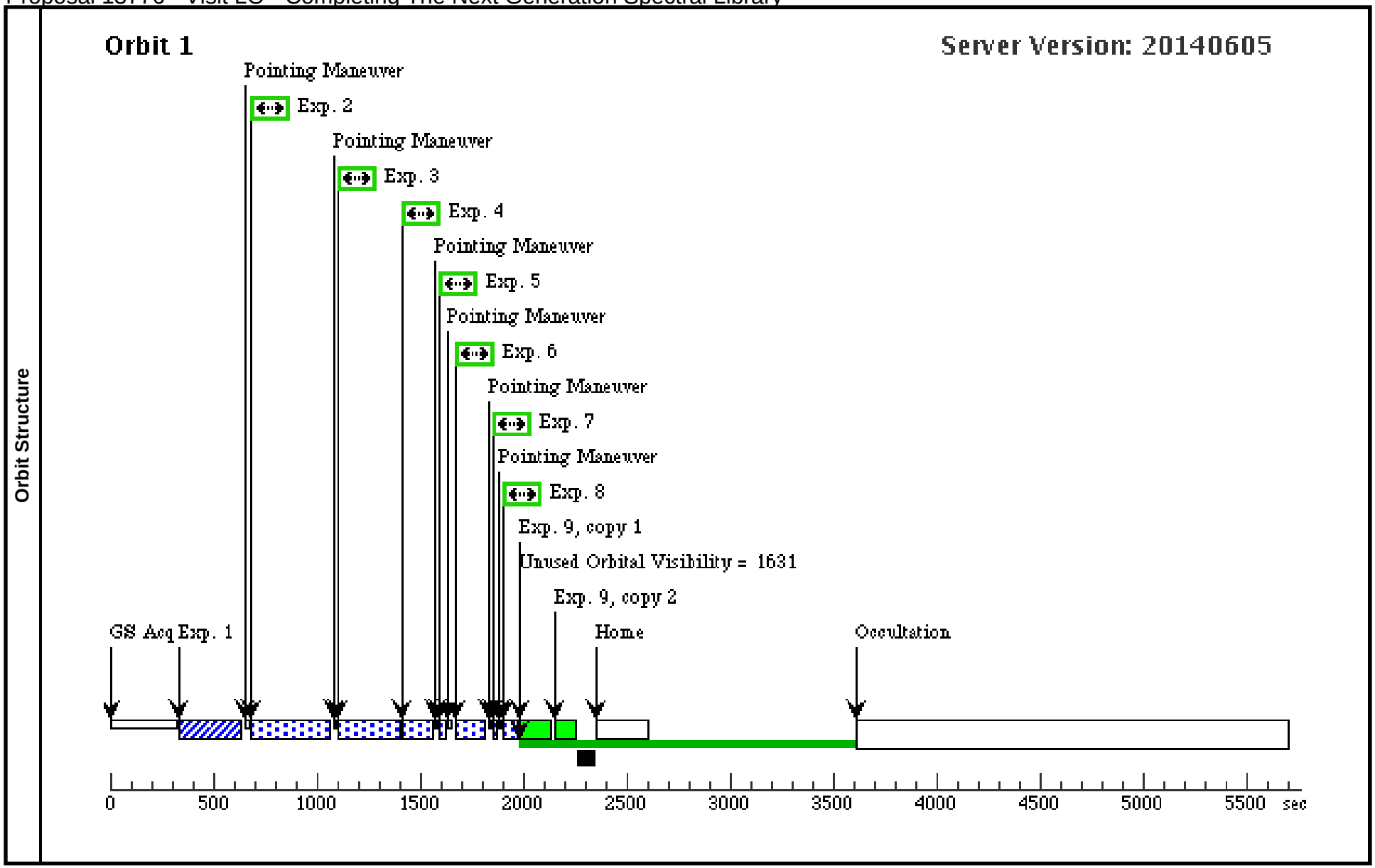
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(301)	HD062613	RA: 07 56 18.8708 (119.0786283d)	Proper Motion RA: -476.14 mas/yr	V=6.55	Reference Frame: ICRS
	Alt Name1: HIP38784	Dec: +80 15 55.18 (80.26533d)	Proper Motion Dec: 88.74 mas/yr	B-V = 0.719,	
		Equinox: J2000	Parallax: 0.0581"	V-I = 0.77,	
			Epoch of Position: 1991.25	SpType = G8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(301) HD062613	STIS/CCD, ACQ, F25ND3	MIRROR				3.0 Secs (3 Secs) *[==>]*	***[1]***
2		(301) HD062613	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		285.5 Secs (285.5 Secs) *[==>]*	***[1]***
3		(301) HD062613	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		285.5 Secs (285.5 Secs) *[==>]*	***[1]***
4		(301) HD062613	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.8 Secs (10.8 Secs) *[==>]*	***[1]***
5		(301) HD062613	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		10.8 Secs (10.8 Secs) *[==>]*	***[1]***
6		(301) HD062613	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.0 Secs (6 Secs) *[==>]*	***[1]***
7		(301) HD062613	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.0 Secs (6 Secs) *[==>]*	***[1]***
8		(301) HD062613	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.0 Secs (6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1631
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LP, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

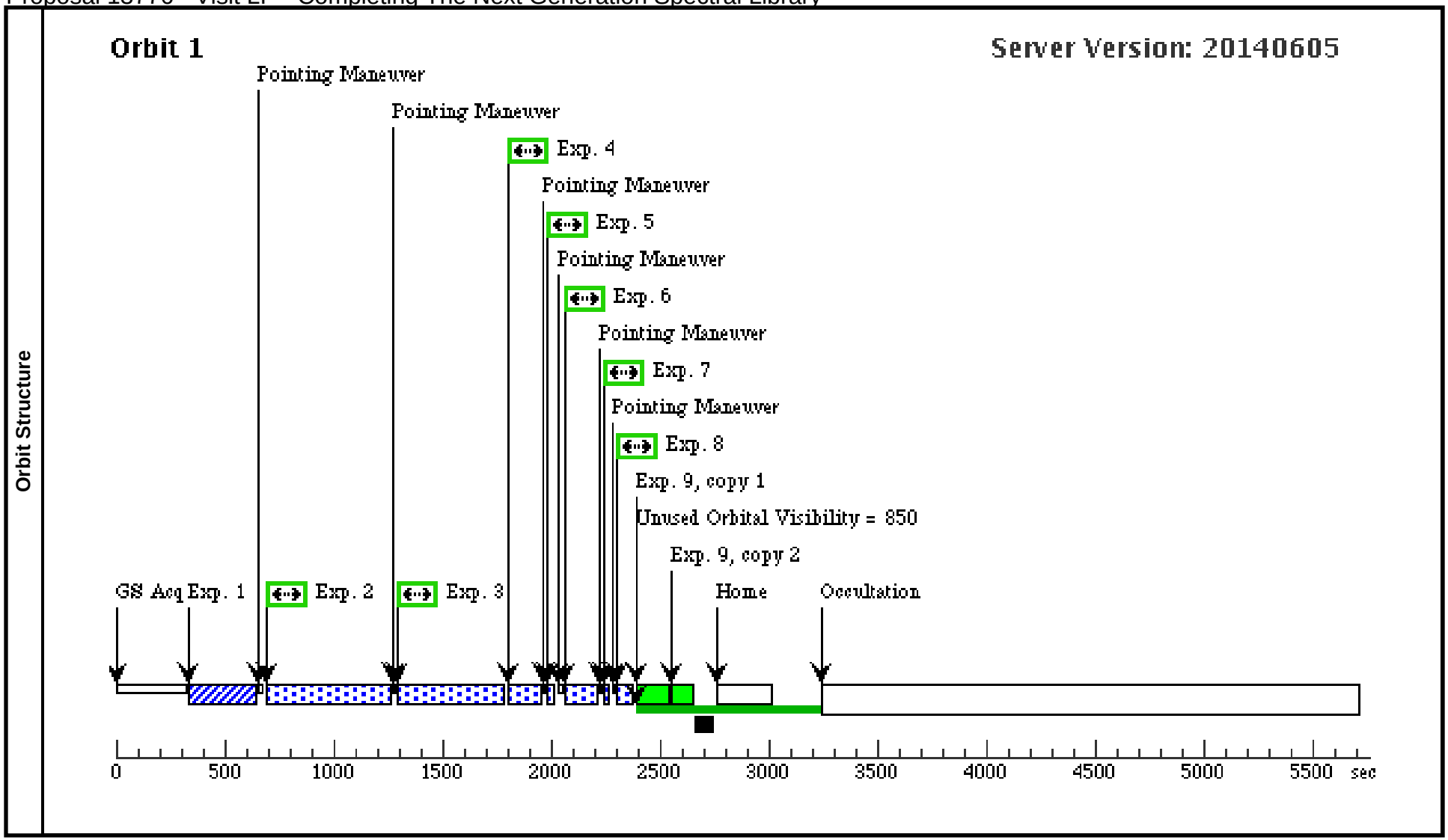
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(302)	HD065583	RA: 08 00 32.2430 (120.1343458d)	Proper Motion RA: -171.31 mas/yr	V=6.97	Reference Frame: ICRS
	Alt Name1: HIP39157	Dec: +29 12 54.67 (29.21519d)	Proper Motion Dec: -1165.29 mas/yr	B-V = 0.716,	
		Equinox: J2000	Parallax: 0.0596"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = K0VFe-1.3	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(302) HD065583	STIS/CCD, ACQ, F25ND3	MIRROR				4.3 Secs (4.3 Secs) *[==>]*	***[1]***
2		(302) HD065583	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		475.9 Secs (475.9 Secs) *[==>]*	***[1]***
3		(302) HD065583	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		475.9 Secs (475.9 Secs) *[==>]*	***[1]***
4		(302) HD065583	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.0 Secs (16 Secs) *[==>]*	***[1]***
5		(302) HD065583	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		16.0 Secs (16 Secs) *[==>]*	***[1]***
6		(302) HD065583	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.6 Secs (8.6 Secs) *[==>]*	***[1]***
7		(302) HD065583	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.6 Secs (8.6 Secs) *[==>]*	***[1]***
8		(302) HD065583	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.6 Secs (8.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 850
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LQ, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

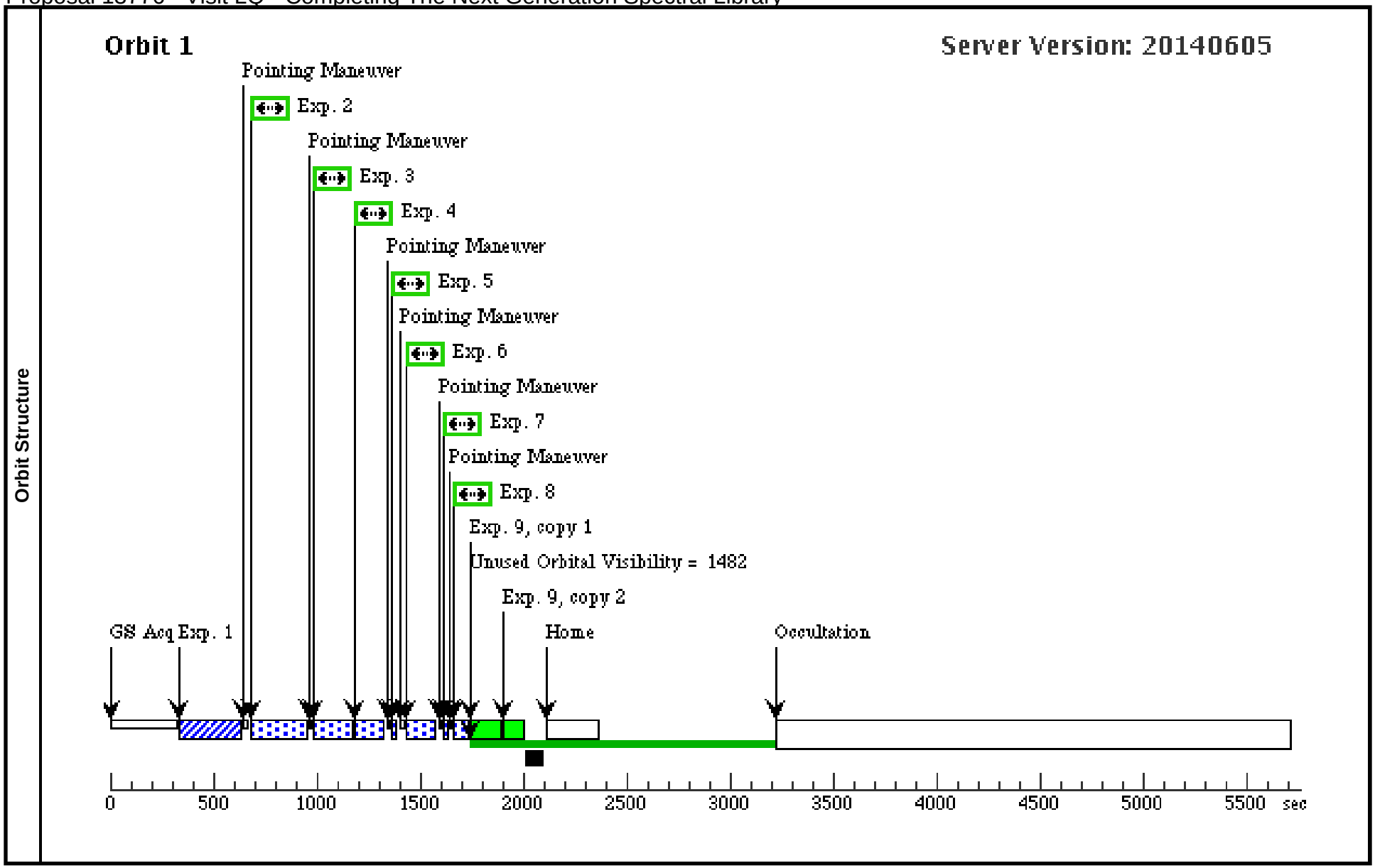
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(303)	HD069830	RA: 08 18 23.7799 (124.5990829d)	Proper Motion RA: 279.07 mas/yr	V=5.95	Reference Frame: ICRS
	Alt Name1: HIP40693	Dec: -12 37 47.17 (-12.62977d)	Proper Motion Dec: -987.77 mas/yr	B-V = 0.754,	
		Equinox: J2000	Parallax: 0.0800"	V-I = 0.79,	
			Epoch of Position: 1991.25	SpType = G8+V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(303) HD069830	STIS/CCD, ACQ, F25ND3	MIRROR				1.7 Secs (1.7 Secs) *[==>]*	***[1]***
2		(303) HD069830	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		173.9 Secs (173.9 Secs) *[==>]*	***[1]***
3		(303) HD069830	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		173.9 Secs (173.9 Secs) *[==>]*	***[1]***
4		(303) HD069830	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
5		(303) HD069830	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
6		(303) HD069830	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
7		(303) HD069830	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
8		(303) HD069830	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1482
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LR, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

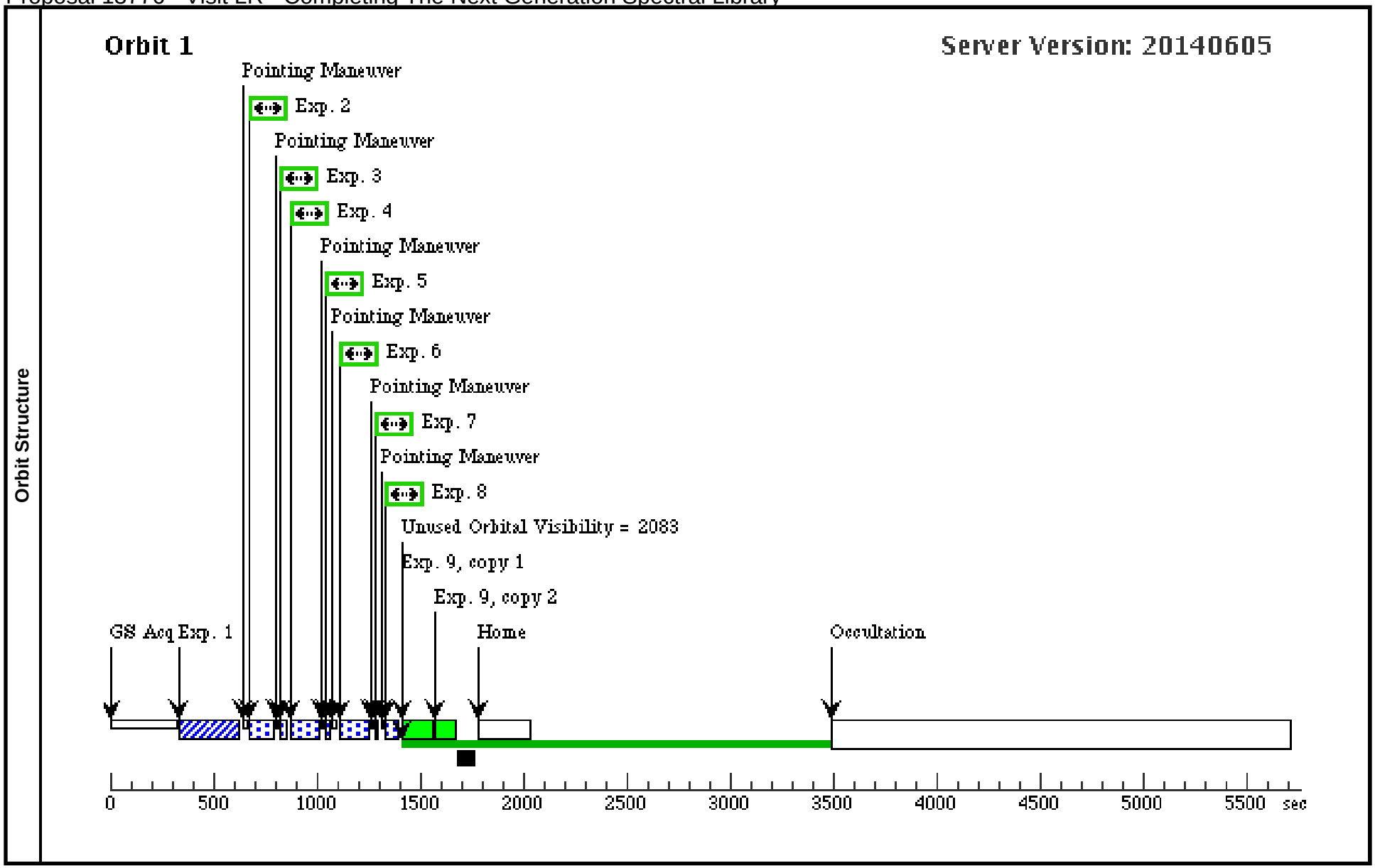
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(304)	HD071369	RA: 08 30 16.0309 (127.5667954d)	Proper Motion RA: -133.76 mas/yr	V=3.35	Reference Frame: ICRS
	Alt Name1: HIP41704	Dec: +60 43 6.35 (60.71843d)	Proper Motion Dec: -107.45 mas/yr	B-V = 0.856,	
		Equinox: J2000	Parallax: 0.0182"	V-I = 0.87,	
			Epoch of Position: 1991.25	SpType = G5III:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(304) HD071369	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(304) HD071369	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		20.9 Secs (20.9 Secs) *[==>]*	***[1]***
3		(304) HD071369	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.9 Secs (20.9 Secs) *[==>]*	***[1]***
4		(304) HD071369	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
5		(304) HD071369	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
6		(304) HD071369	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(304) HD071369	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(304) HD071369	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 2083
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LS, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

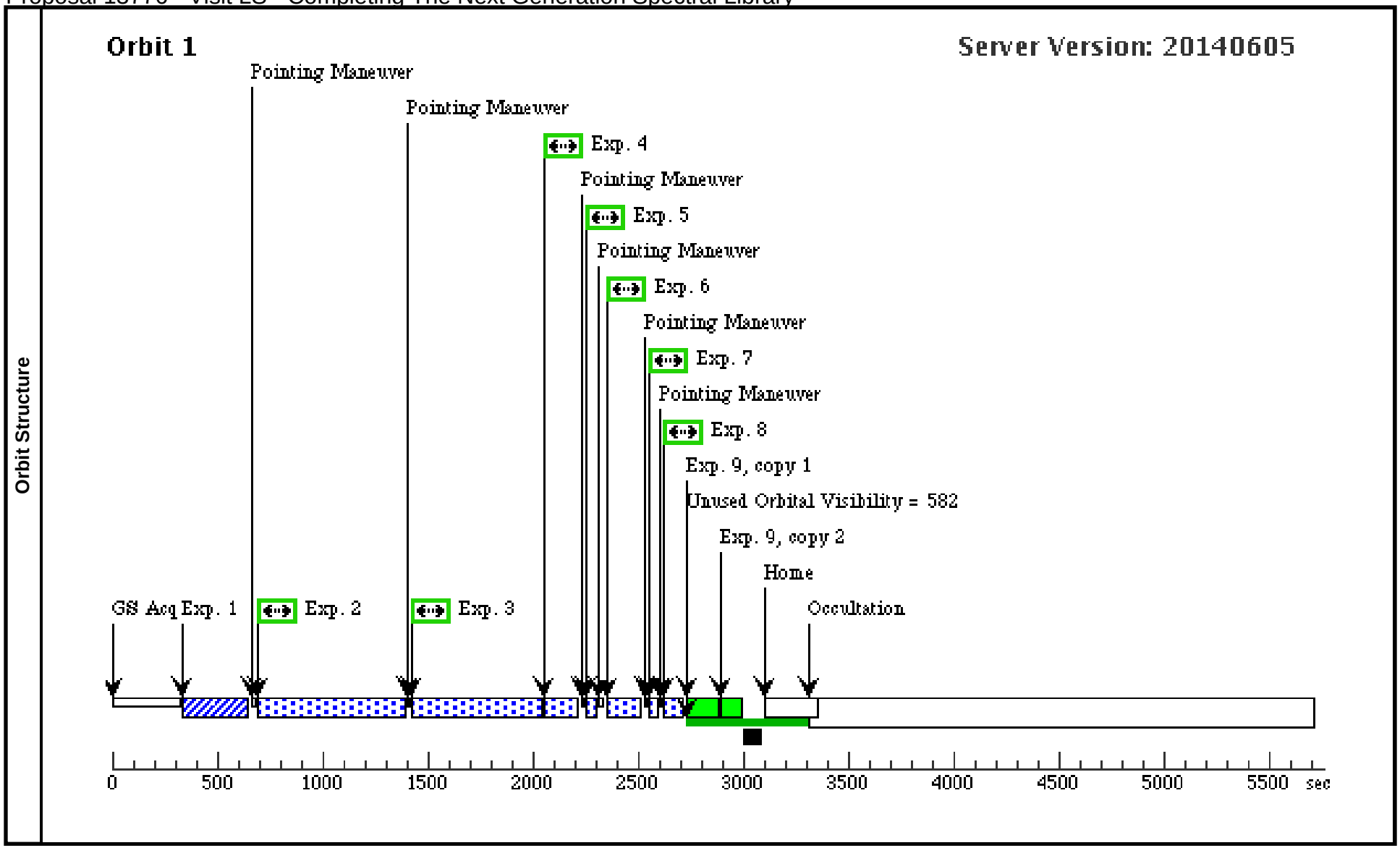
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(305)	HD075555	RA: 08 52 21.8225 (133.0909271d)	Proper Motion RA: -35.30 mas/yr	V=8.10	Reference Frame: ICRS
	Alt Name1: HIP43567	Dec: +44 53 51.68 (44.89769d)	Proper Motion Dec: -25.57 mas/yr	B-V = 0.483,	
		Equinox: J2000	Parallax: 0.00518"	V-I = 0.55,	
			Epoch of Position: 1991.25	SpType = F5.5III-IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(305) HD075555	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(305) HD075555	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		602.8 Secs (602.8 Secs) *[==>]*	***[1]***
3		(305) HD075555	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		602.8 Secs (602.8 Secs) *[==>]*	***[1]***
4		(305) HD075555	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(305) HD075555	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(305) HD075555	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		27.2 Secs (27.2 Secs) *[==>]*	***[1]***
7		(305) HD075555	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.2 Secs (27.2 Secs) *[==>]*	***[1]***
8		(305) HD075555	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.2 Secs (27.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 582
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LT, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

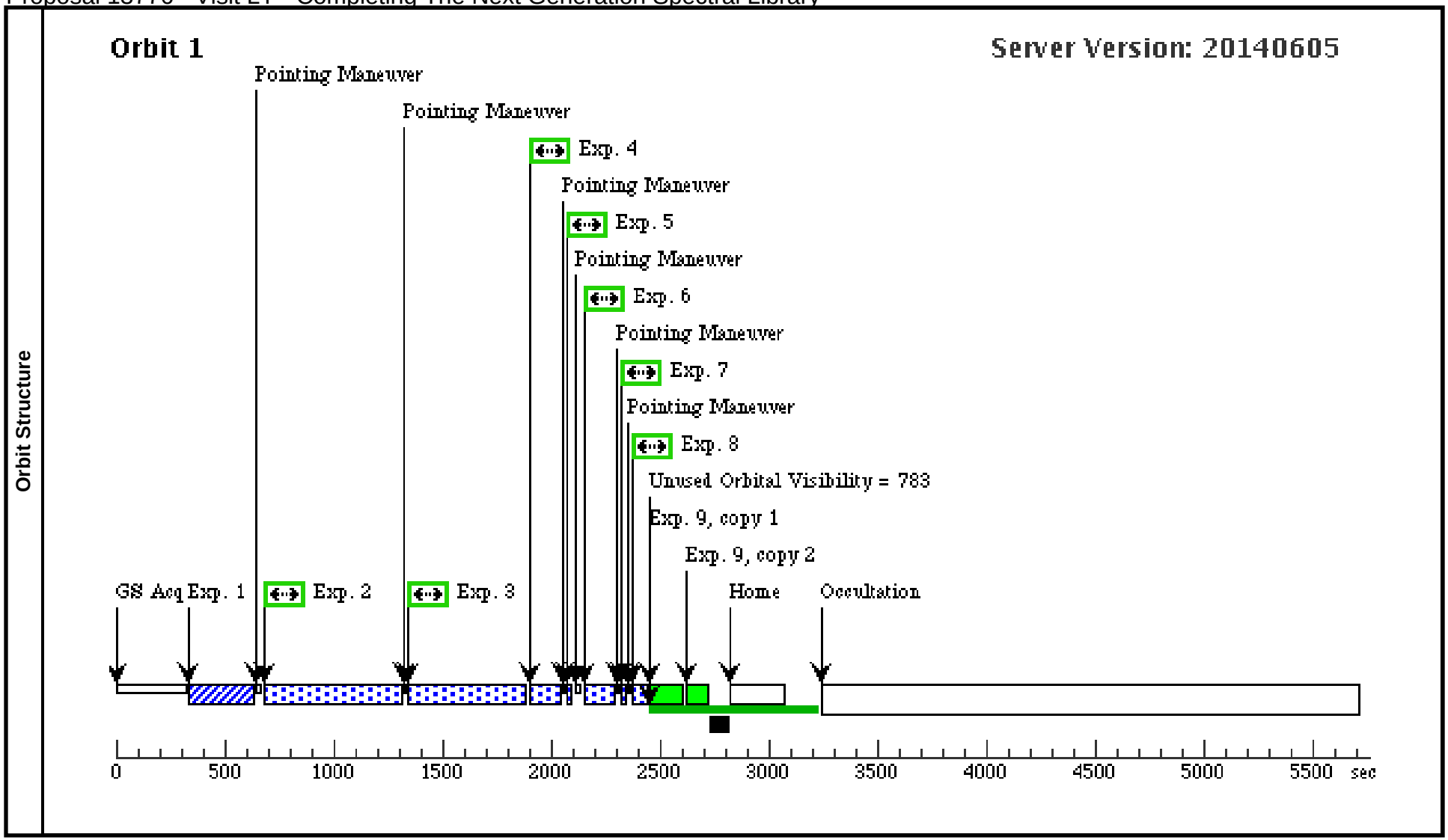
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(306)	HD075732	RA: 08 52 36.1340 (133.1505583d)	Proper Motion RA: -484.80 mas/yr	V=5.96	Reference Frame: ICRS
	Alt Name1: HIP43587	Dec: +28 19 53.00 (28.33139d)	Proper Motion Dec: -233.50 mas/yr	B-V = 0.869,	
		Equinox: J2000	Parallax: 0.0810"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = K0IV/V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(306) HD075732	STIS/CCD, ACQ, F25ND3	MIRROR				1.6 Secs (1.6 Secs) *[==>]*	***[1]***
2		(306) HD075732	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		530.8 Secs (530.8 Secs) *[==>]*	***[1]***
3		(306) HD075732	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		530.8 Secs (530.8 Secs) *[==>]*	***[1]***
4		(306) HD075732	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.1 Secs (6.1 Secs) *[==>]*	***[1]***
5		(306) HD075732	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.1 Secs (6.1 Secs) *[==>]*	***[1]***
6		(306) HD075732	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
7		(306) HD075732	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
8		(306) HD075732	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 783
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LU, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

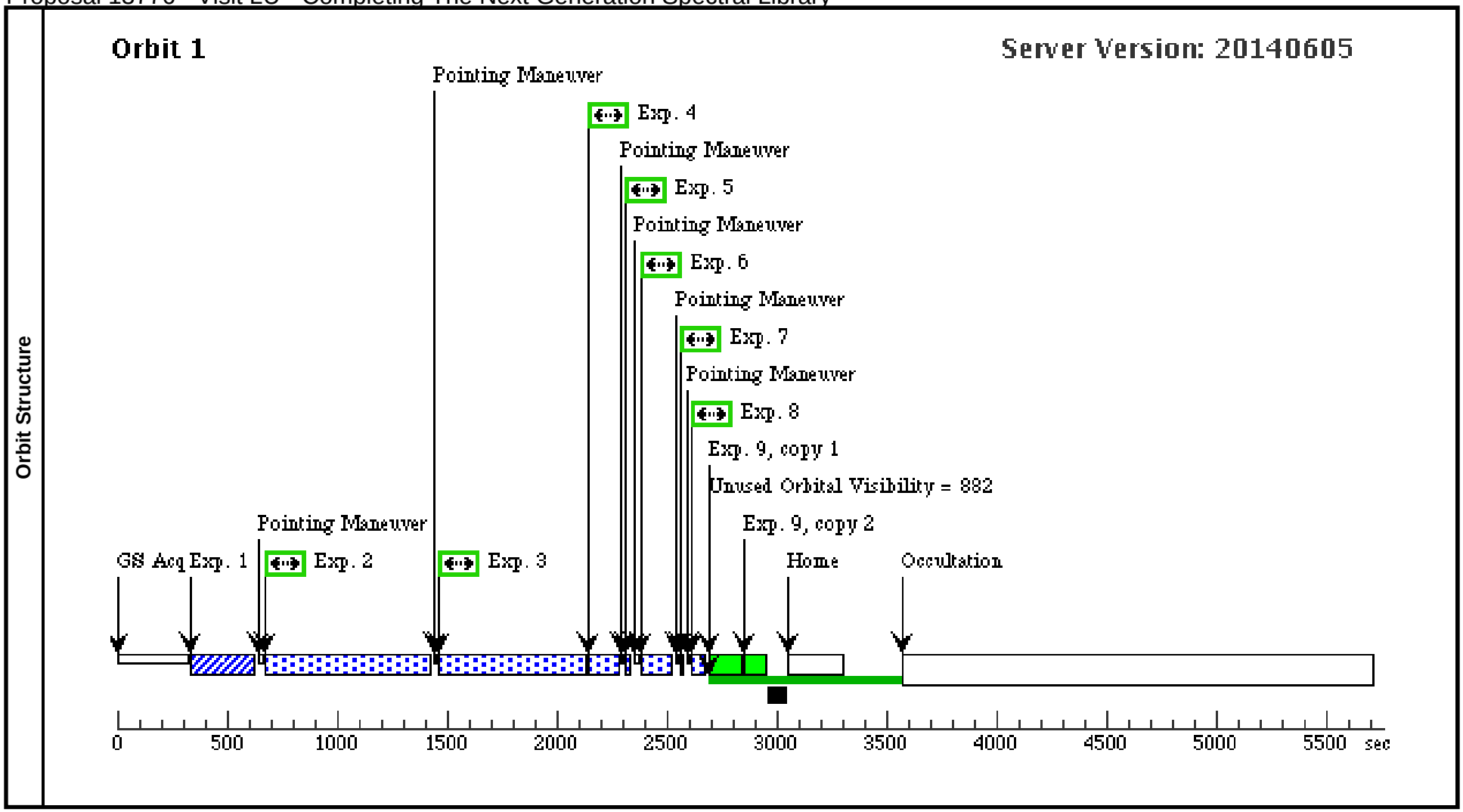
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(307)	HD077800	RA: 09 08 23.5327 (137.0980529d)	Proper Motion RA: -22.65 mas/yr	V=5.15	Reference Frame: ICRS
	Alt Name1: HIP44857	Dec: +66 52 24.01 (66.87334d)	Proper Motion Dec: -40.11 mas/yr	B-V = 1.514,	
		Equinox: J2000	Parallax: 0.00626"	V-I = 1.55,	
			Epoch of Position: 1991.25	SpType = K5IIIab	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(307) HD077800	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(307) HD077800	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.9 Secs (655.9 Secs) *[==>]*	***[1]***
3		(307) HD077800	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.9 Secs (655.9 Secs) *[==>]*	***[1]***
4		(307) HD077800	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
5		(307) HD077800	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
6		(307) HD077800	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
7		(307) HD077800	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
8		(307) HD077800	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 882
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LV, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

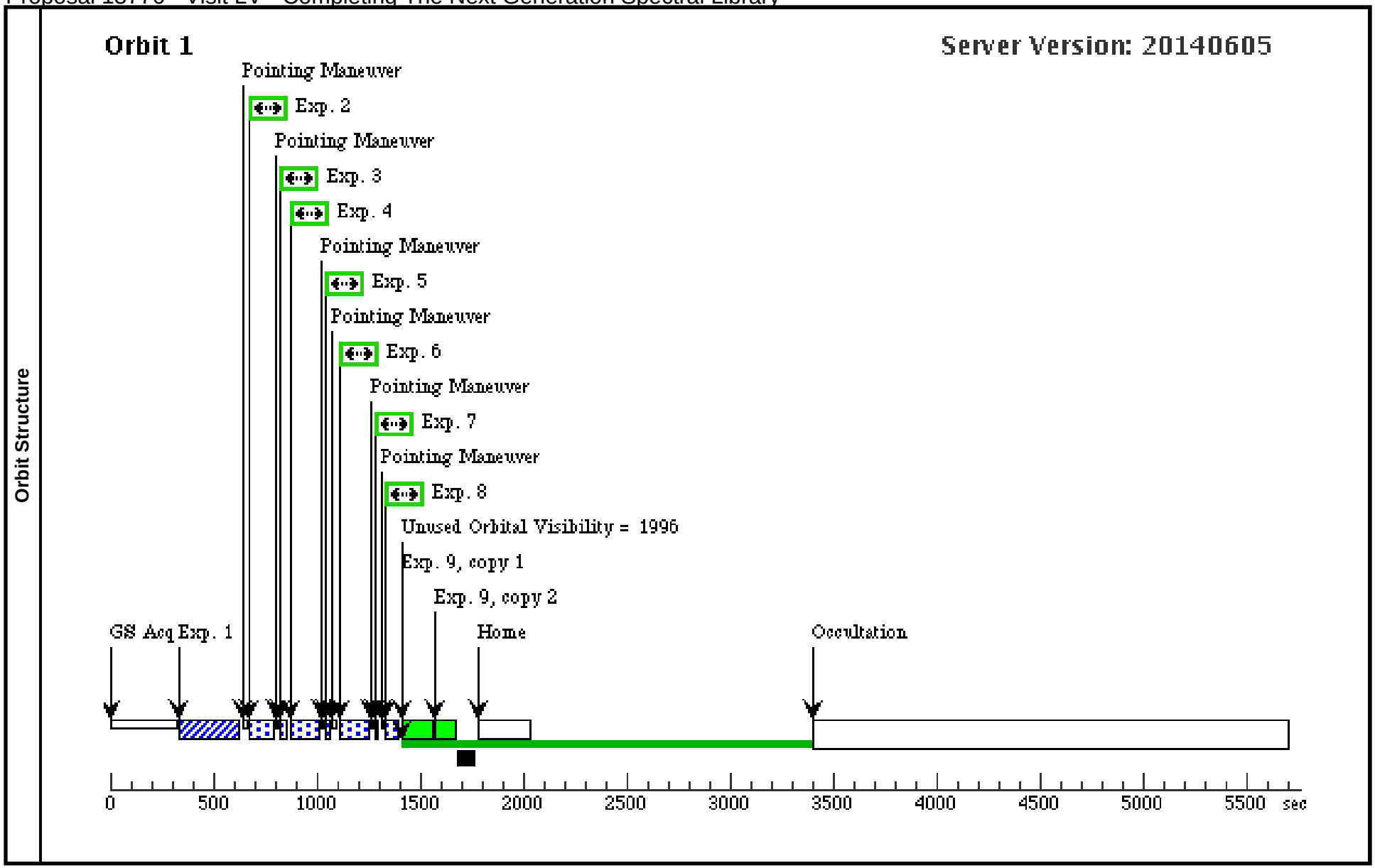
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(308)	HD078209	RA: 09 08 52.3865 (137.2182771d)	Proper Motion RA: -136.33 mas/yr	V=4.46	Reference Frame: ICRS
	Alt Name1: HIP44901	Dec: +51 36 17.02 (51.60473d)	Proper Motion Dec: -32.60 mas/yr	B-V = 0.288,	
		Equinox: J2000	Parallax: 0.0347"	V-I = 0.30,	
			Epoch of Position: 1991.25	SpType = Am	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(308) HD078209	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(308) HD078209	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		20.8 Secs (20.8 Secs) *[==>]*	***[1]***
3		(308) HD078209	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.8 Secs (20.8 Secs) *[==>]*	***[1]***
4		(308) HD078209	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
5		(308) HD078209	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
6		(308) HD078209	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
7		(308) HD078209	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
8		(308) HD078209	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1996
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LW, implementation Sat Oct 18 01:39:17 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

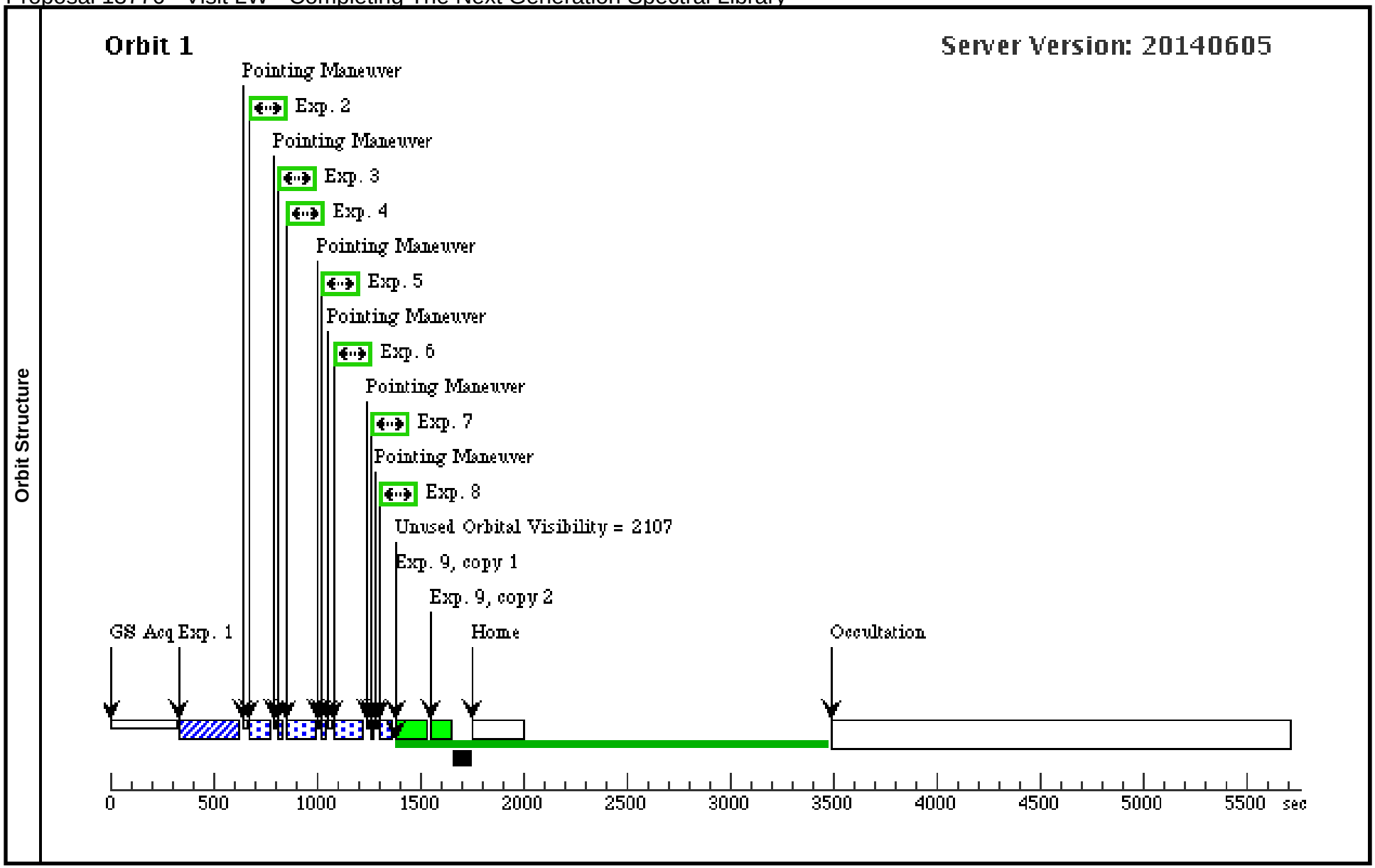
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(309)	HD081937	RA: 09 31 31.5710 (142.8815458d)	Proper Motion RA: 107.99 mas/yr	V=3.65	Reference Frame: ICRS
	Alt Name1: HIP46733	Dec: +63 03 42.46 (63.06179d)	Proper Motion Dec: 27.15 mas/yr	B-V = 0.360,	
		Equinox: J2000	Parallax: 0.0419"	V-I = 0.41,	
			Epoch of Position: 1991.25	SpType = F0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(309) HD081937	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(309) HD081937	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
3		(309) HD081937	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
4		(309) HD081937	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
5		(309) HD081937	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
6		(309) HD081937	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
7		(309) HD081937	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
8		(309) HD081937	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 2107
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LX, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

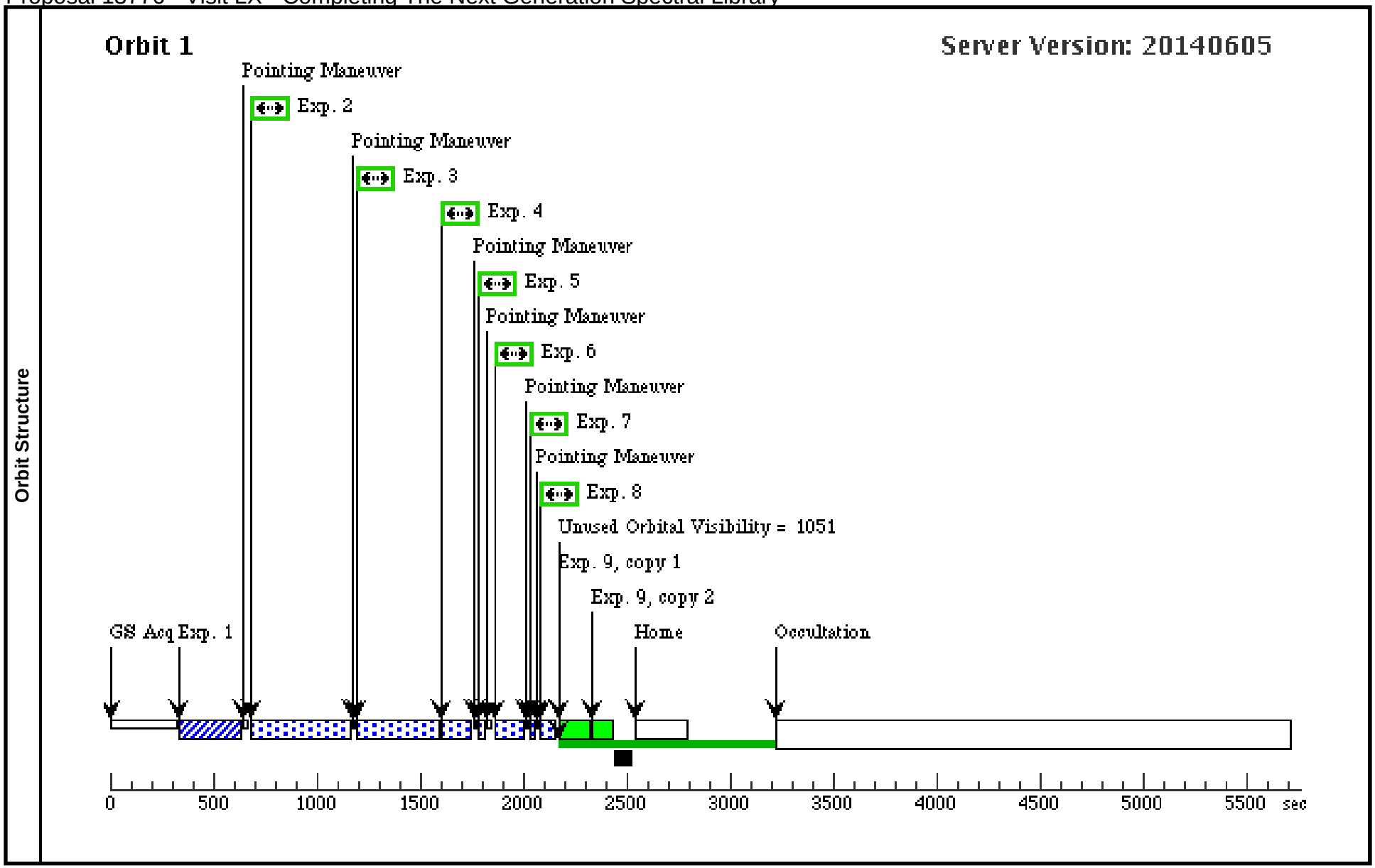
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(310)	HD082074	RA: 09 29 32.4353 (142.3851471d)	Proper Motion RA: -31.12 mas/yr	V=6.25	Reference Frame: ICRS
	Alt Name1: HIP46543	Dec: -04 14 47.43 (-4.24651d)	Proper Motion Dec: -52.36 mas/yr	B-V = 0.838,	
		Equinox: J2000	Parallax: 0.0179"	V-I = 0.85,	
			Epoch of Position: 1991.25	SpType = G8III/IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(310) HD082074	STIS/CCD, ACQ, F25ND3	MIRROR				2.1 Secs (2.1 Secs) *[==>]*	***[1]***
2		(310) HD082074	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		382.7 Secs (382.7 Secs) *[==>]*	***[1]***
3		(310) HD082074	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		382.7 Secs (382.7 Secs) *[==>]*	***[1]***
4		(310) HD082074	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
5		(310) HD082074	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
6		(310) HD082074	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
7		(310) HD082074	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
8		(310) HD082074	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1051
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LY, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

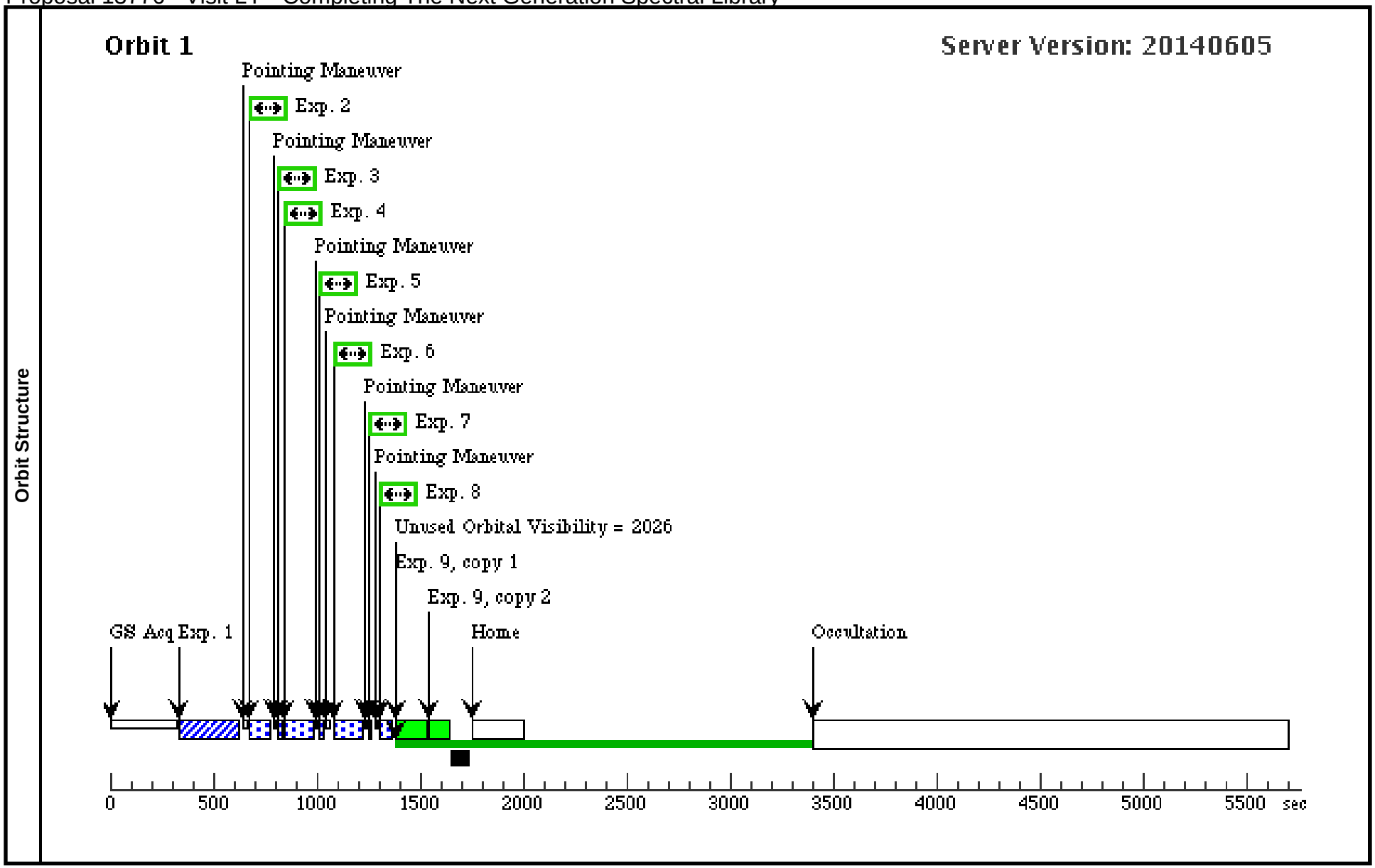
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(311)	HD082328	RA: 09 32 52.3242 (143.2180175d)	Proper Motion RA: -947.46 mas/yr	V=3.17	Reference Frame: ICRS
	Alt Name1: HIP46853	Dec: +51 40 42.96 (51.67860d)	Proper Motion Dec: -535.60 mas/yr	B-V = 0.475,	
		Equinox: J2000	Parallax: 0.0741"	V-I = 0.56,	
			Epoch of Position: 1991.25	SpType = F7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(311) HD082328	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(311) HD082328	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.8 Secs (6.8 Secs) *[==>]*	***[1]***
3		(311) HD082328	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.8 Secs (6.8 Secs) *[==>]*	***[1]***
4		(311) HD082328	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
5		(311) HD082328	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
6		(311) HD082328	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(311) HD082328	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(311) HD082328	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 2026
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit LZ, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

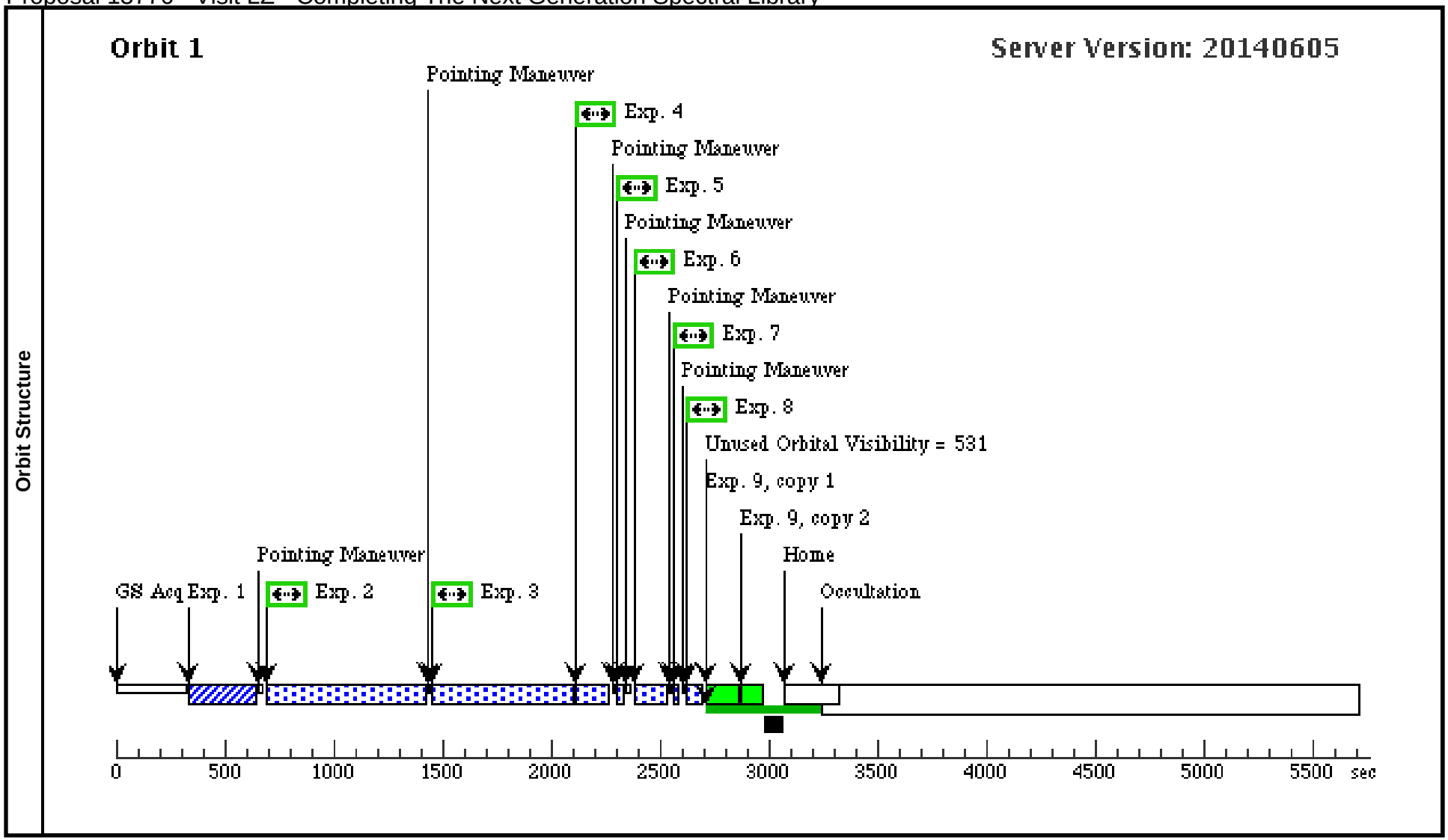
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(312)	HD082443	RA: 09 32 43.8574 (143.1827392d)	Proper Motion RA: -147.88 mas/yr	V=7.05	Reference Frame: ICRS
	Alt Name1: HIP46843	Dec: +26 59 20.86 (26.98913d)	Proper Motion Dec: -246.77 mas/yr	B-V = 0.779,	
		Equinox: J2000	Parallax: 0.0562"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = K1V(k)	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(312) HD082443	STIS/CCD, ACQ, F25ND3	MIRROR				4.7 Secs (4.7 Secs) *[==>]*	***[1]***
2		(312) HD082443	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		631.1 Secs (631.1 Secs) *[==>]*	***[1]***
3		(312) HD082443	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		631.1 Secs (631.1 Secs) *[==>]*	***[1]***
4		(312) HD082443	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.0 Secs (17 Secs) *[==>]*	***[1]***
5		(312) HD082443	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		17.0 Secs (17 Secs) *[==>]*	***[1]***
6		(312) HD082443	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
7		(312) HD082443	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
8		(312) HD082443	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 531
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MA, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

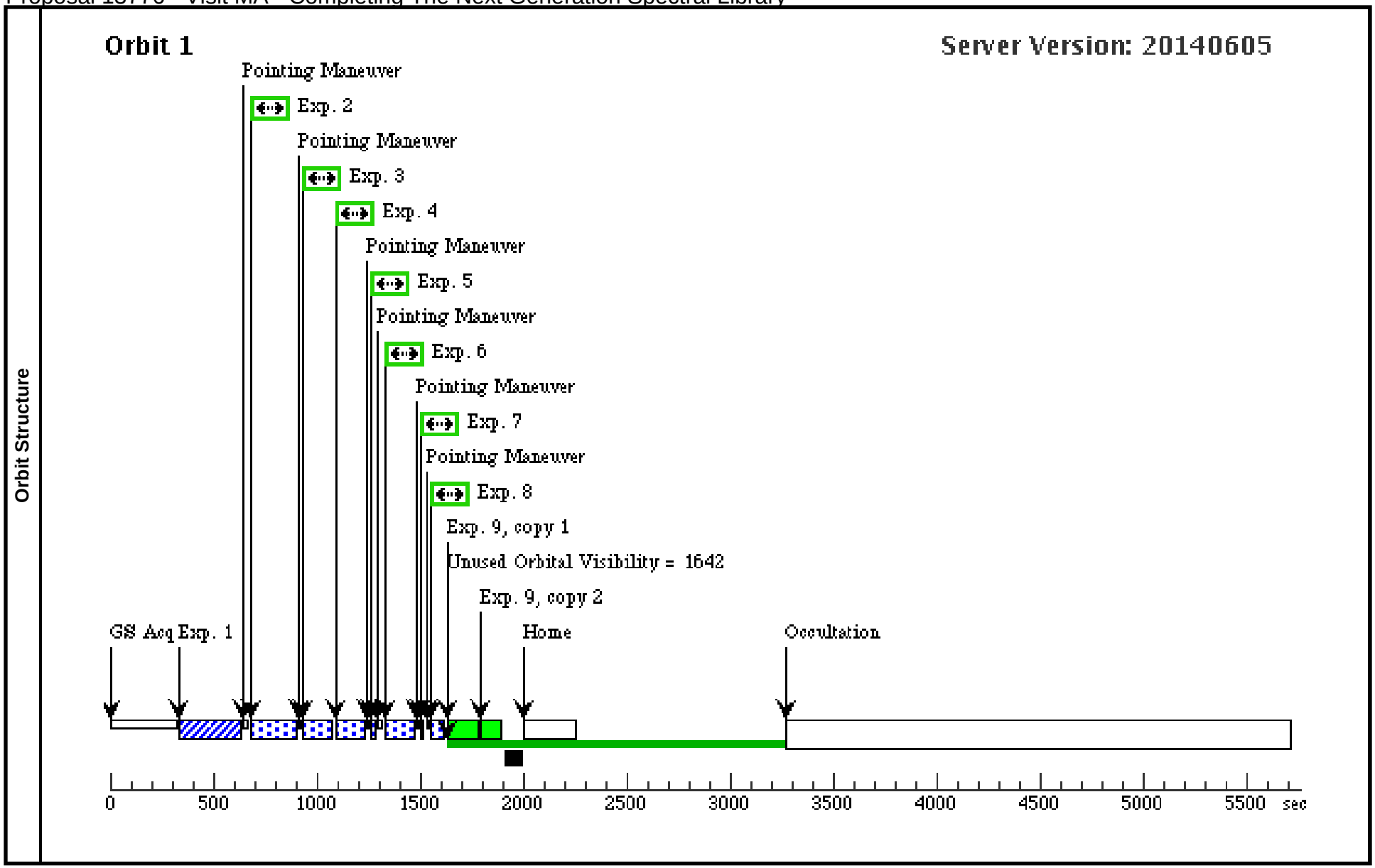
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(313)	HD082885	RA: 09 35 40.0269 (143.9167788d)	Proper Motion RA: -723.00 mas/yr	V=5.40	Reference Frame: ICRS
	Alt Name1: HIP47080	Dec: +35 48 38.77 (35.81077d)	Proper Motion Dec: -247.80 mas/yr	B-V = 0.770,	
		Equinox: J2000	Parallax: 0.0879"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = G8IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(313) HD082885	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(313) HD082885	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		126.5 Secs (126.5 Secs) *[==>]*	***[1]***
3		(313) HD082885	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		126.5 Secs (126.5 Secs) *[==>]*	***[1]***
4		(313) HD082885	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
5		(313) HD082885	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
6		(313) HD082885	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.0 Secs (2 Secs) *[==>]*	***[1]***
7		(313) HD082885	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
8		(313) HD082885	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1642
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MB, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

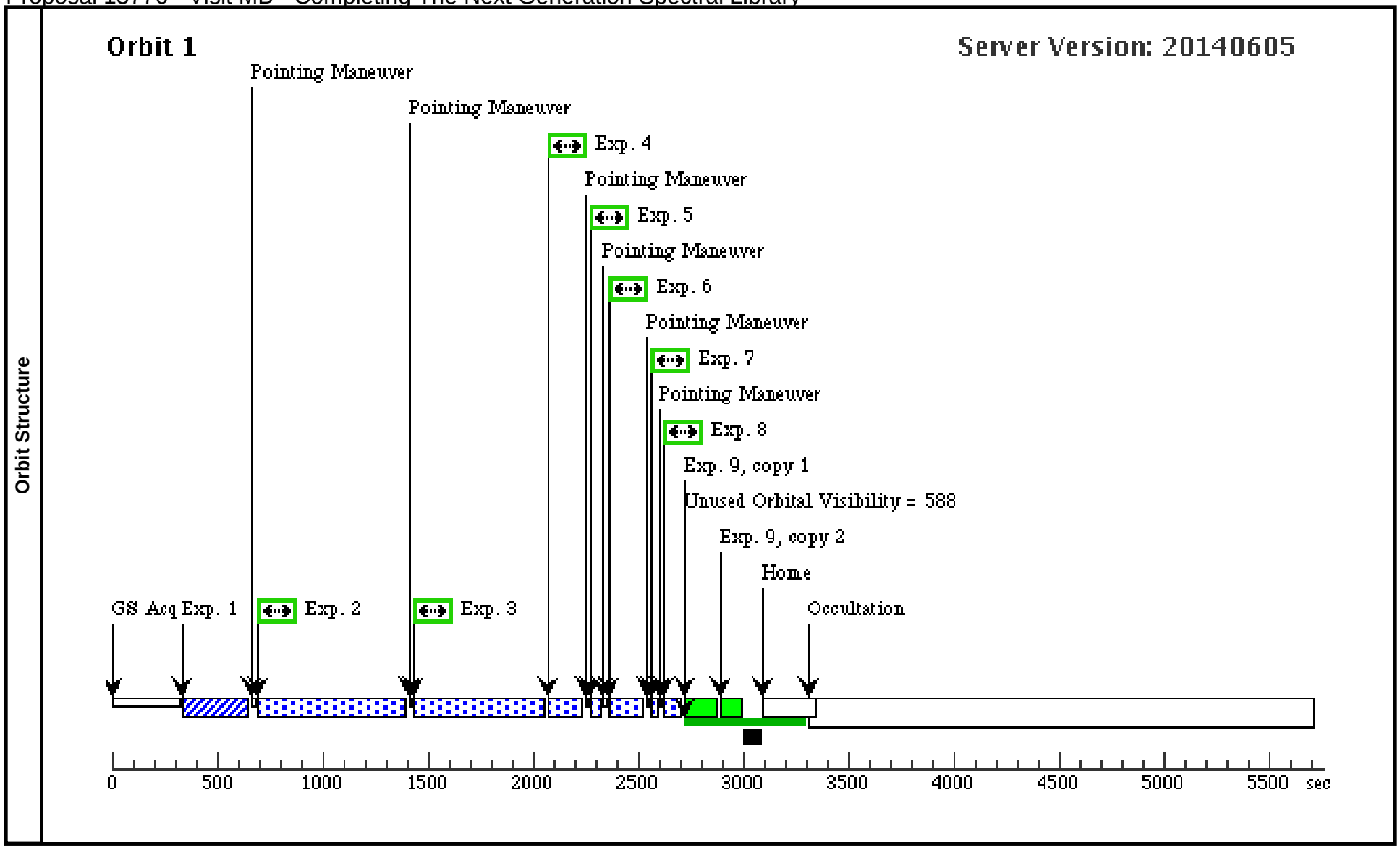
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(314)	HD084035	RA: 09 43 25.6311 (145.8567962d)	Proper Motion RA: 33.20 mas/yr	V=8.13	Reference Frame: ICRS
	Alt Name1: HIP47690	Dec: +42 41 36.85 (42.69357d)	Proper Motion Dec: -827.80 mas/yr	B-V = 1.133,	
		Equinox: J2000	Parallax: 0.0548"	V-I = 1.22,	
			Epoch of Position: 1991.25	SpType = K4V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(314) HD084035	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(314) HD084035	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		608.8 Secs (608.8 Secs) *[==>]*	***[1]***
3		(314) HD084035	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		608.8 Secs (608.8 Secs) *[==>]*	***[1]***
4		(314) HD084035	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(314) HD084035	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(314) HD084035	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		21.2 Secs (21.2 Secs) *[==>]*	***[1]***
7		(314) HD084035	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.2 Secs (21.2 Secs) *[==>]*	***[1]***
8		(314) HD084035	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.2 Secs (21.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 588
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MC, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

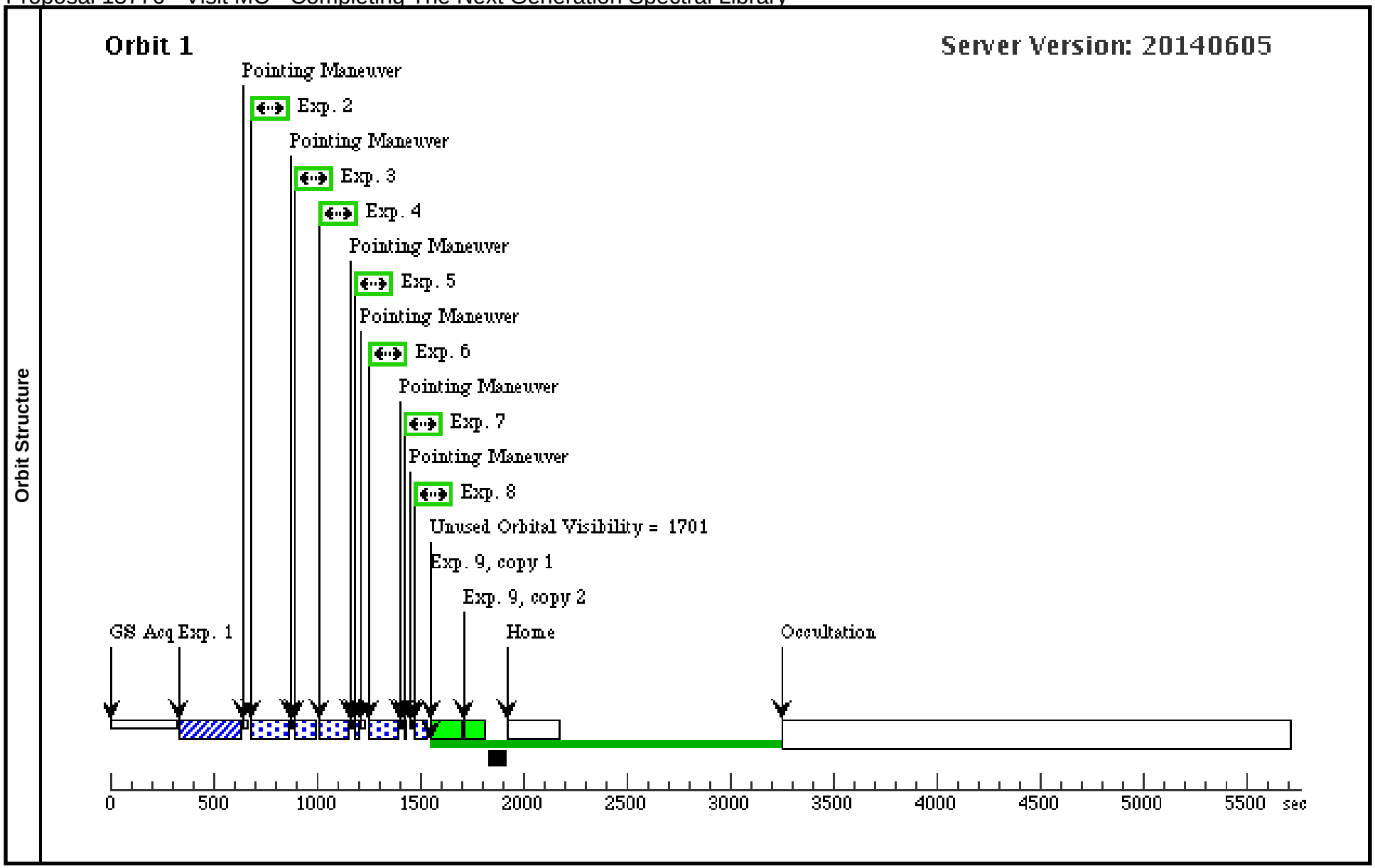
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(315)	HD086728	RA: 10 01 1.0217 (150.2542571d)	Proper Motion RA: -529.10 mas/yr	V=5.37	Reference Frame: ICRS
	Alt Name1: HIP49081	Dec: +31 55 28.97 (31.92471d)	Proper Motion Dec: -430.20 mas/yr	B-V = 0.676,	
		Equinox: J2000	Parallax: 0.0664"	V-I = 0.74,	
			Epoch of Position: 1991.25	SpType = G4V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(315) HD086728	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(315) HD086728	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		86.2 Secs (86.2 Secs) *[==>]*	***[1]***
3		(315) HD086728	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		86.2 Secs (86.2 Secs) *[==>]*	***[1]***
4		(315) HD086728	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
5		(315) HD086728	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
6		(315) HD086728	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.0 Secs (2 Secs) *[==>]*	***[1]***
7		(315) HD086728	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
8		(315) HD086728	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1701
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MD, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

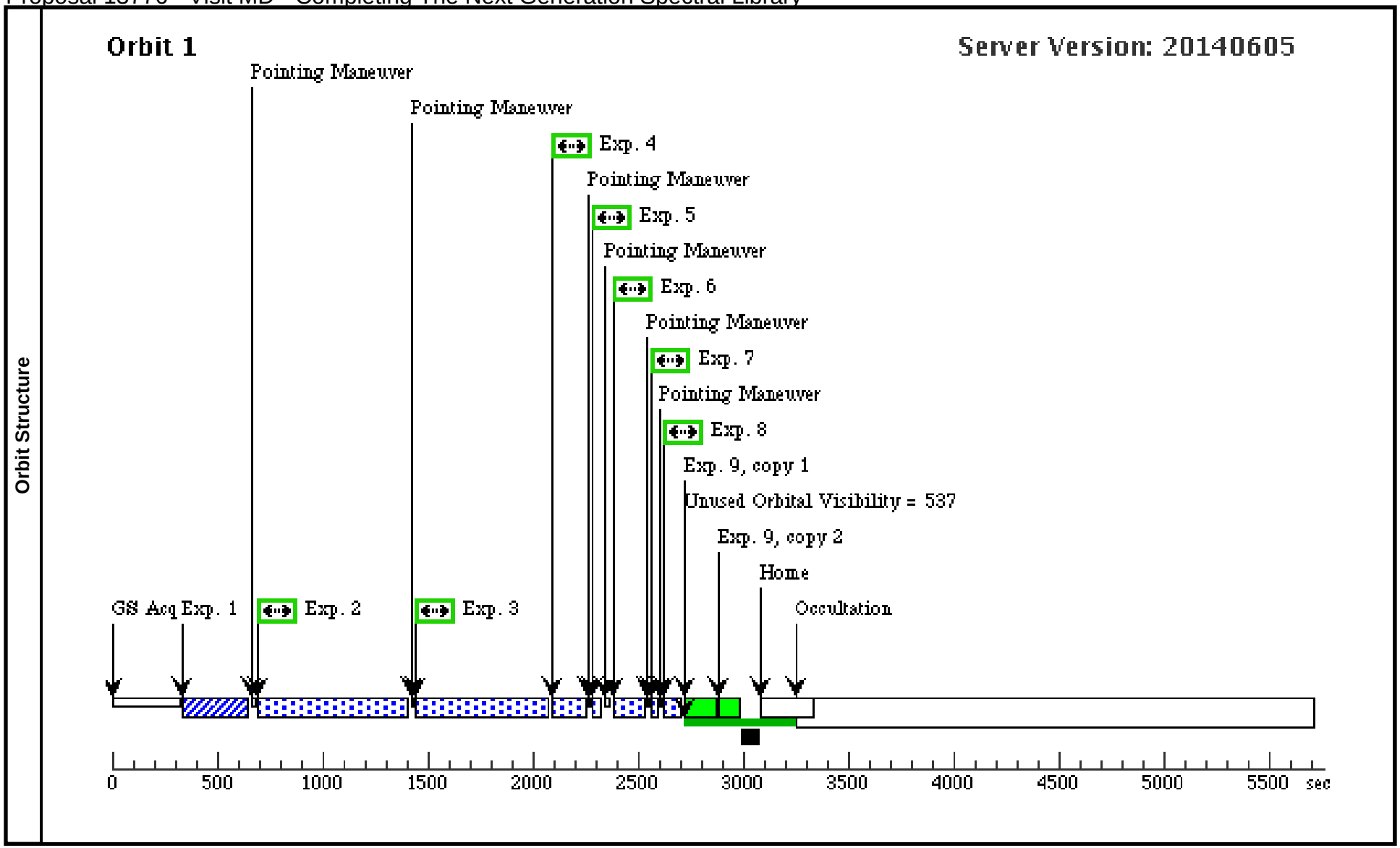
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(316)	HD087883	RA: 10 08 43.1836 (152.1799317d)	Proper Motion RA: -64.21 mas/yr	V=7.56	Reference Frame: ICRS
	Alt Name1: HIP49699	Dec: +34 14 32.66 (34.24241d)	Proper Motion Dec: -60.52 mas/yr	B-V = 0.965,	
		Equinox: J2000	Parallax: 0.0549"	V-I = 1.01,	
			Epoch of Position: 1991.25	SpType = K2.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(316) HD087883	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(316) HD087883	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		619.6 Secs (619.6 Secs) *[==>]*	***[1]***
3		(316) HD087883	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		619.6 Secs (619.6 Secs) *[==>]*	***[1]***
4		(316) HD087883	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.7 Secs (26.7 Secs) *[==>]*	***[1]***
5		(316) HD087883	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		26.7 Secs (26.7 Secs) *[==>]*	***[1]***
6		(316) HD087883	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		13.8 Secs (13.8 Secs) *[==>]*	***[1]***
7		(316) HD087883	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.8 Secs (13.8 Secs) *[==>]*	***[1]***
8		(316) HD087883	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.8 Secs (13.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 537
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit ME, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

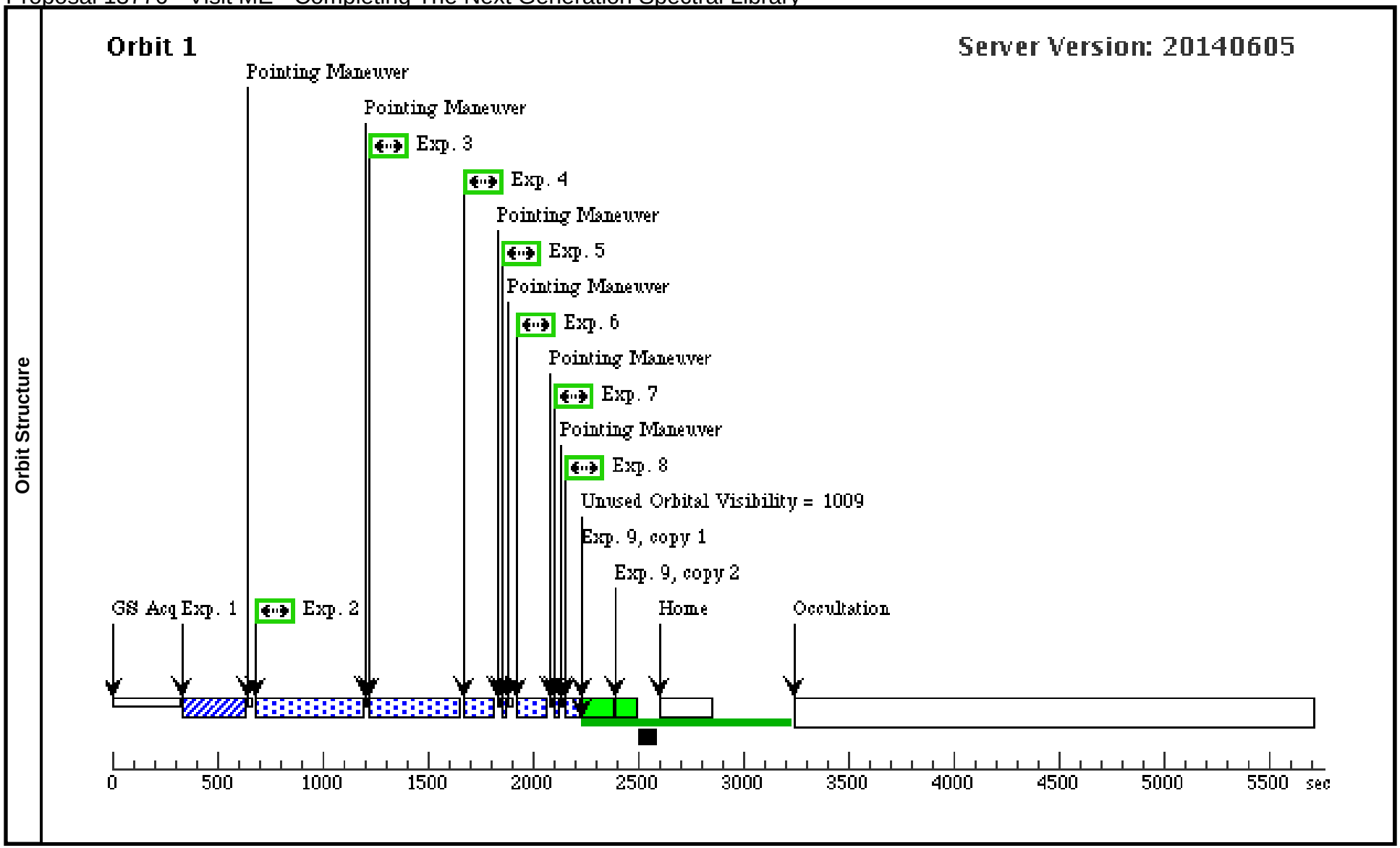
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(317)	HD088639	RA: 10 13 49.7241 (153.4571838d)	Proper Motion RA: -27.47 mas/yr	V=6.05	Reference Frame: ICRS
	Alt Name1: HIP50109	Dec: +27 08 8.98 (27.13583d)	Proper Motion Dec: -3.23 mas/yr	B-V = 0.844,	
		Equinox: J2000	Parallax: 0.00636"	V-I = 0.83,	
			Epoch of Position: 1991.25	SpType = G3IIIbFe-1	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(317) HD088639	STIS/CCD, ACQ, F25ND3	MIRROR				1.8 Secs (1.8 Secs) *[==>]*	***[1]***
2		(317) HD088639	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		416.2 Secs (416.2 Secs) *[==>]*	***[1]***
3		(317) HD088639	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		416.2 Secs (416.2 Secs) *[==>]*	***[1]***
4		(317) HD088639	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.1 Secs (7.1 Secs) *[==>]*	***[1]***
5		(317) HD088639	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.1 Secs (7.1 Secs) *[==>]*	***[1]***
6		(317) HD088639	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
7		(317) HD088639	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
8		(317) HD088639	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1009
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MF, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

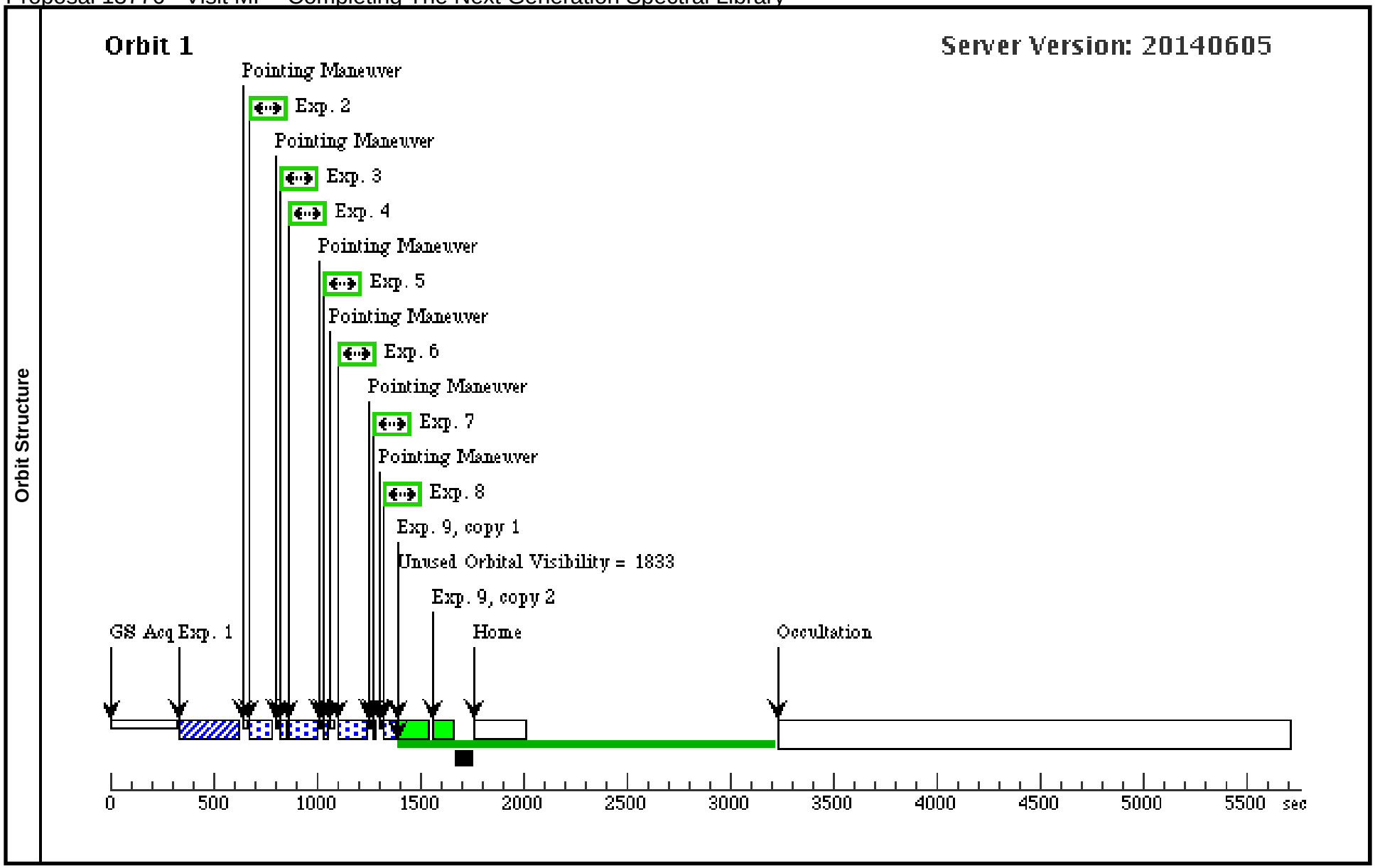
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(318)	HD089025	RA: 10 16 41.4038 (154.1725158d)	Proper Motion RA: 18.39 mas/yr	V=3.43	Reference Frame: ICRS
	Alt Name1: HIP50335	Dec: +23 25 2.38 (23.41733d)	Proper Motion Dec: -6.84 mas/yr	B-V = 0.307,	
		Equinox: J2000	Parallax: 0.0119"	V-I = 0.39,	
			Epoch of Position: 1991.25	SpType = F0IIIa	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(318) HD089025	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(318) HD089025	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		14.9 Secs (14.9 Secs) *[==>]*	***[1]***
3		(318) HD089025	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.9 Secs (14.9 Secs) *[==>]*	***[1]***
4		(318) HD089025	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
5		(318) HD089025	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
6		(318) HD089025	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
7		(318) HD089025	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
8		(318) HD089025	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1833
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MG, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

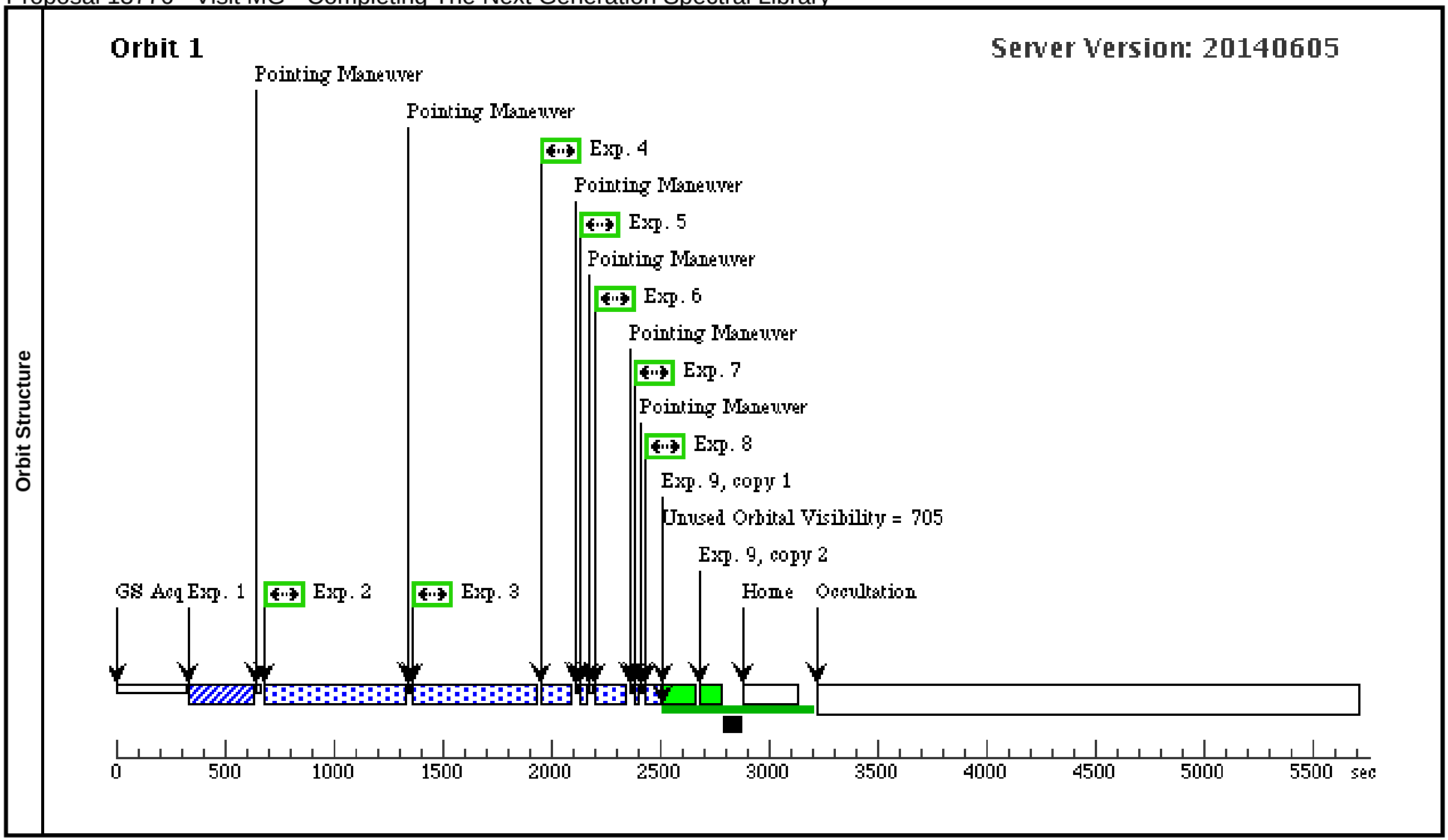
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(319)	HD090125	RA: 10 24 13.1506 (156.0547942d)	Proper Motion RA: 44.21 mas/yr	V=6.33	Reference Frame: ICRS
	Alt Name1: HIP50939	Dec: +02 22 5.06 (2.36807d)	Proper Motion Dec: -22.82 mas/yr	B-V = 0.991,	
		Equinox: J2000	Parallax: 0.0106"	V-I = 1.04,	
			Epoch of Position: 1991.25	SpType = K0/1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(319) HD090125	STIS/CCD, ACQ, F25ND3	MIRROR				2.3 Secs (2.3 Secs) *[==>]*	***[1]***
2		(319) HD090125	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		555.3 Secs (555.3 Secs) *[==>]*	***[1]***
3		(319) HD090125	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		555.3 Secs (555.3 Secs) *[==>]*	***[1]***
4		(319) HD090125	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
5		(319) HD090125	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
6		(319) HD090125	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
7		(319) HD090125	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
8		(319) HD090125	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 705
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MH, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

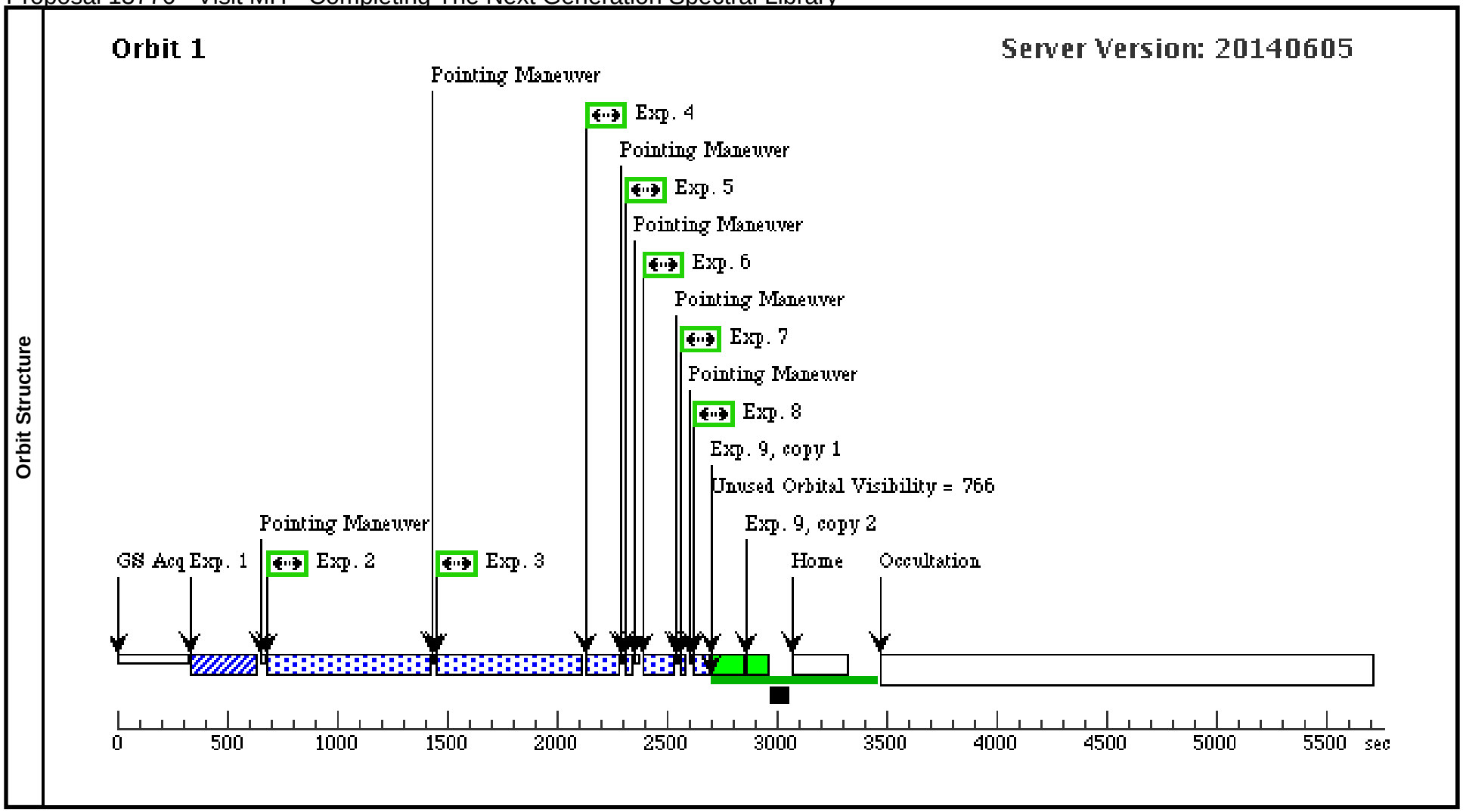
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(320)	HD091810	RA: 10 37 20.5994 (159.3358308d)	Proper Motion RA: -44.77 mas/yr	V=6.55	Reference Frame: ICRS
	Alt Name1: HIP51992	Dec: +56 25 52.89 (56.43136d)	Proper Motion Dec: -6.36 mas/yr	B-V = 1.186,	
		Equinox: J2000	Parallax: 0.00644"	V-I = 1.15,	
			Epoch of Position: 1991.25	SpType = K1IIIbCN1.	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(320) HD091810	STIS/CCD, ACQ, F25ND3	MIRROR				2.7 Secs (2.7 Secs) *[==>]*	***[1]***
2		(320) HD091810	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		643.7 Secs (643.7 Secs) *[==>]*	***[1]***
3		(320) HD091810	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		643.7 Secs (643.7 Secs) *[==>]*	***[1]***
4		(320) HD091810	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.1 Secs (11.1 Secs) *[==>]*	***[1]***
5		(320) HD091810	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.1 Secs (11.1 Secs) *[==>]*	***[1]***
6		(320) HD091810	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.2 Secs (5.2 Secs) *[==>]*	***[1]***
7		(320) HD091810	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.2 Secs (5.2 Secs) *[==>]*	***[1]***
8		(320) HD091810	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.2 Secs (5.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 766
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MI, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

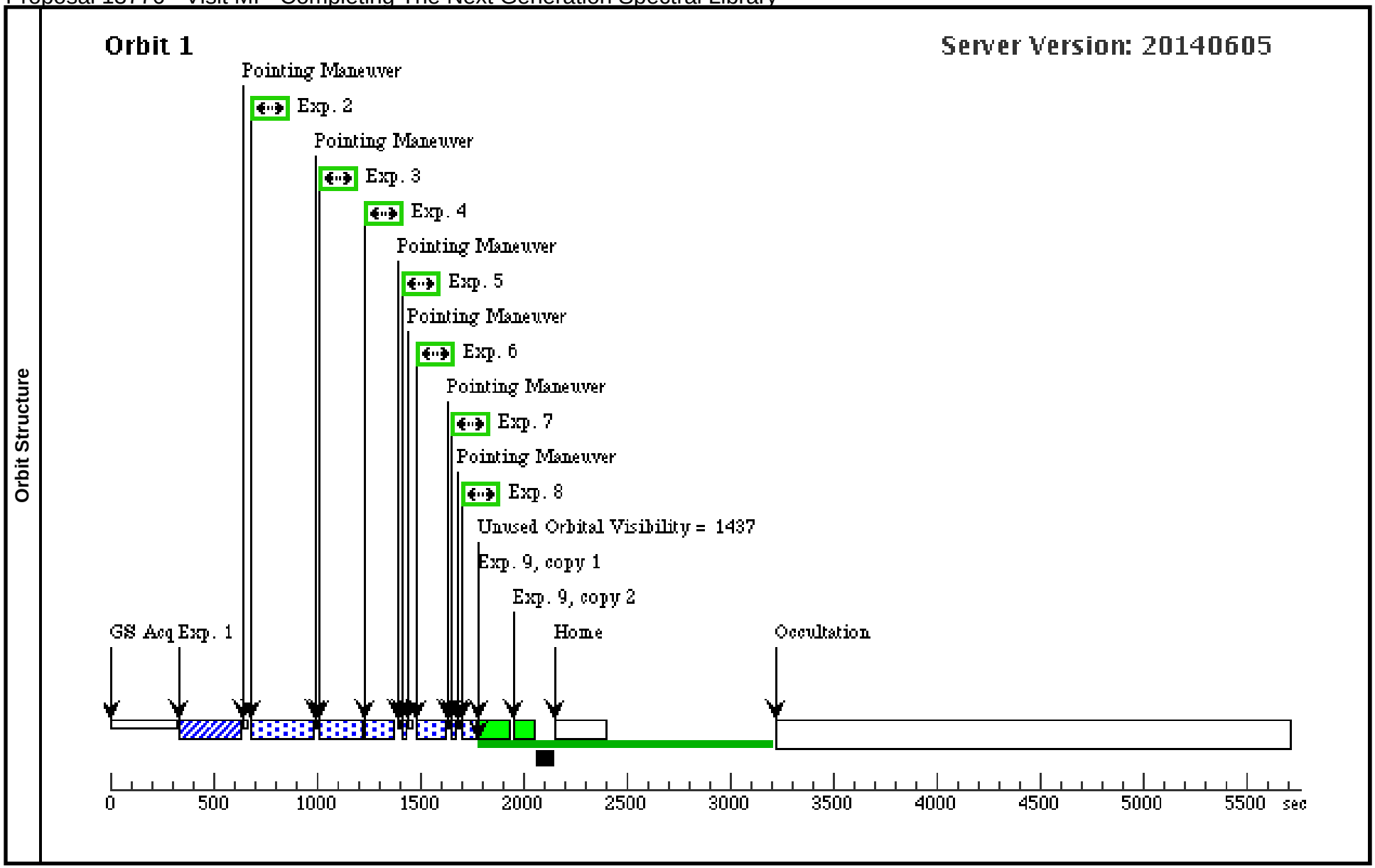
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(321)	HD094481	RA: 10 54 17.7795 (163.5740812d)	Proper Motion RA: -6.07 mas/yr	V=5.65	Reference Frame: ICRS
	Alt Name1: HIP53316	Dec: -13 45 29.01 (-13.75806d)	Proper Motion Dec: 8.32 mas/yr	B-V = 0.832,	
		Equinox: J2000	Parallax: 0.00662"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = G4III/IIIb	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(321) HD094481	STIS/CCD, ACQ, F25ND3	MIRROR				1.3 Secs (1.3 Secs) *[==>]*	***[1]***
2		(321) HD094481	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		200.1 Secs (200.1 Secs) *[==>]*	***[1]***
3		(321) HD094481	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		200.1 Secs (200.1 Secs) *[==>]*	***[1]***
4		(321) HD094481	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.8 Secs (4.8 Secs) *[==>]*	***[1]***
5		(321) HD094481	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.8 Secs (4.8 Secs) *[==>]*	***[1]***
6		(321) HD094481	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
7		(321) HD094481	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
8		(321) HD094481	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1437
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MJ, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

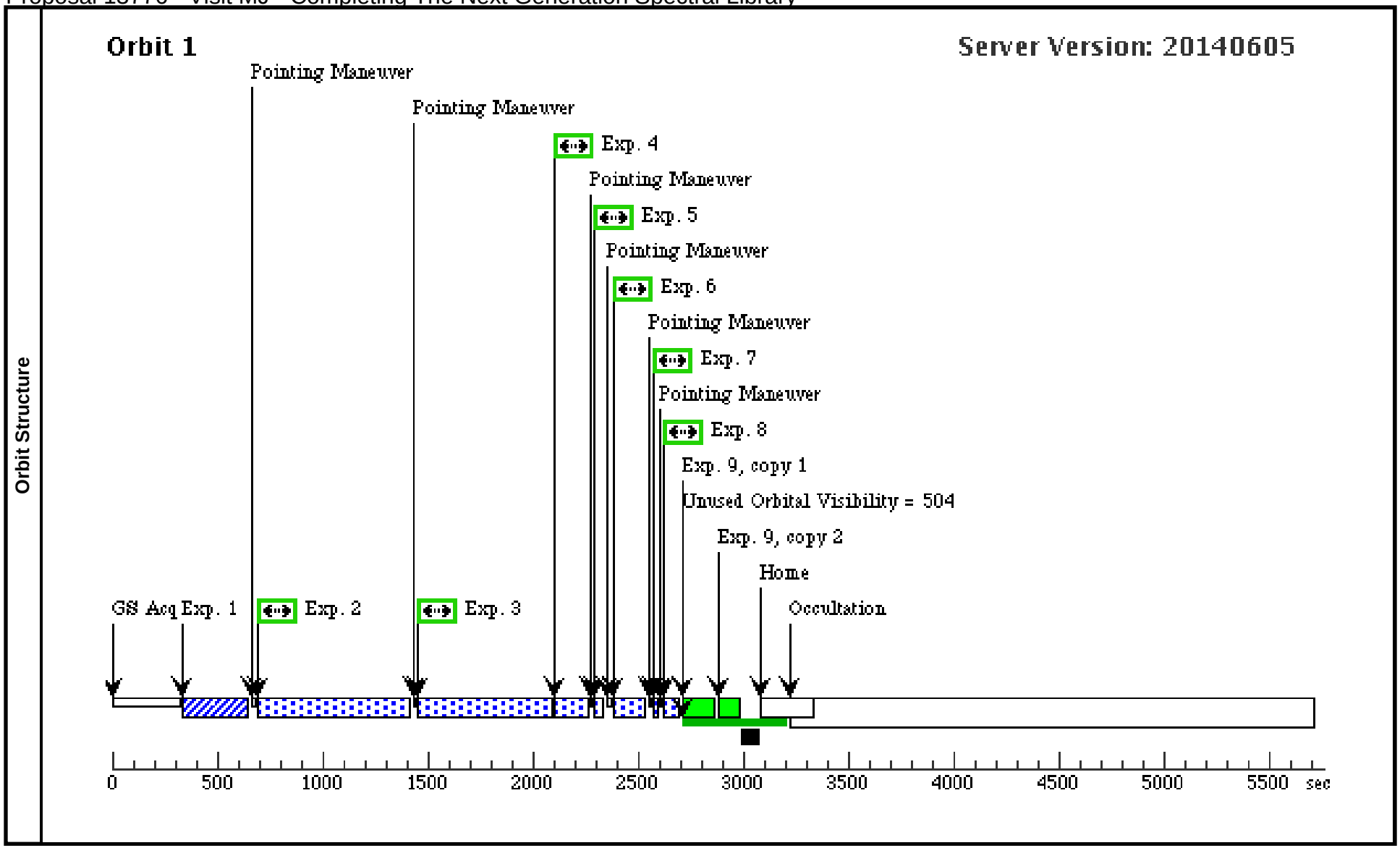
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(322)	HD094765	RA: 10 56 30.9485 (164.1289521d)	Proper Motion RA: -257.71 mas/yr	V=7.37	Reference Frame: ICRS
	Alt Name1: HIP53486	Dec: +07 23 19.18 (7.38866d)	Proper Motion Dec: -77.39 mas/yr	B-V = 0.920,	
		Equinox: J2000	Parallax: 0.0577"	V-I = 0.96,	
			Epoch of Position: 1991.25	SpType = K2.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(322) HD094765	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(322) HD094765	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		626.7 Secs (626.7 Secs) *[==>]*	***[1]***
3		(322) HD094765	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		626.7 Secs (626.7 Secs) *[==>]*	***[1]***
4		(322) HD094765	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.0 Secs (22 Secs) *[==>]*	***[1]***
5		(322) HD094765	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		22.0 Secs (22 Secs) *[==>]*	***[1]***
6		(322) HD094765	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
7		(322) HD094765	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
8		(322) HD094765	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 504
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MK, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

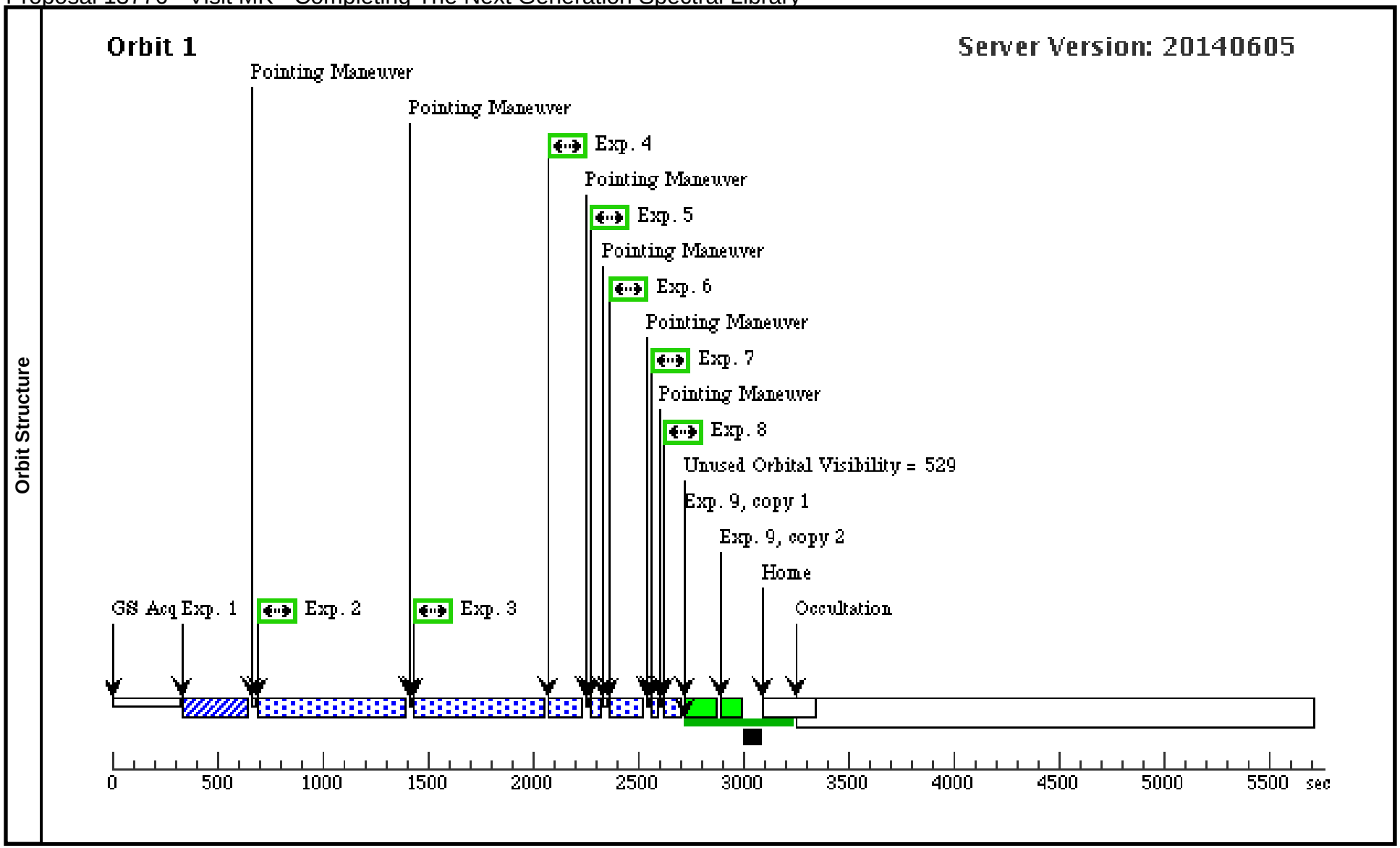
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(323)	HD097101	RA: 11 11 4.7717 (167.7698821d)	Proper Motion RA: 591.35 mas/yr	V=8.31	Reference Frame: ICRS
	Alt Name1: HIP54646	Dec: +30 26 47.39 (30.44650d)	Proper Motion Dec: -197.63 mas/yr	B-V = 1.255,	
		Equinox: J2000	Parallax: 0.0842"	V-I = 1.42,	
			Epoch of Position: 1991.25	SpType = K7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(323) HD097101	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(323) HD097101	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		608.1 Secs (608.1 Secs) *[==>]*	***[1]***
3		(323) HD097101	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		608.1 Secs (608.1 Secs) *[==>]*	***[1]***
4		(323) HD097101	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(323) HD097101	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(323) HD097101	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		21.9 Secs (21.9 Secs) *[==>]*	***[1]***
7		(323) HD097101	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.9 Secs (21.9 Secs) *[==>]*	***[1]***
8		(323) HD097101	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.9 Secs (21.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 529
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit ML, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

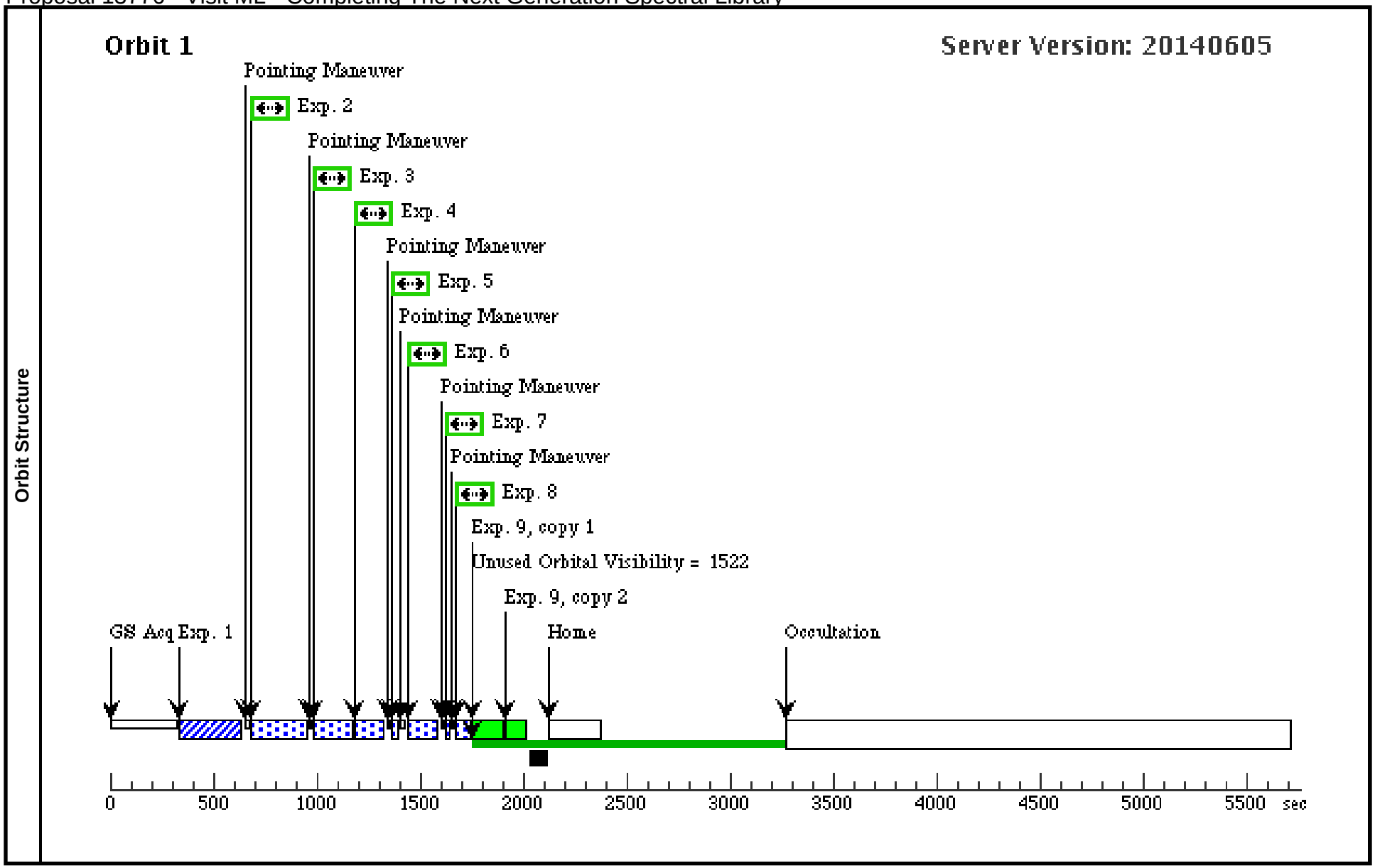
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(324)	HD097334	RA: 11 12 32.5305 (168.1355437d)	Proper Motion RA: -248.89 mas/yr	V=6.41	Reference Frame: ICRS
	Alt Name1: HIP54745	Dec: +35 48 52.02 (35.81445d)	Proper Motion Dec: -151.03 mas/yr	B-V = 0.600,	
		Equinox: J2000	Parallax: 0.0456"	V-I = 0.67,	
			Epoch of Position: 1991.25	SpType = G1V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(324) HD097334	STIS/CCD, ACQ, F25ND3	MIRROR				2.7 Secs (2.7 Secs) *[==>]*	***[1]***
2		(324) HD097334	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		171.1 Secs (171.1 Secs) *[==>]*	***[1]***
3		(324) HD097334	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		171.1 Secs (171.1 Secs) *[==>]*	***[1]***
4		(324) HD097334	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.3 Secs (9.3 Secs) *[==>]*	***[1]***
5		(324) HD097334	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.3 Secs (9.3 Secs) *[==>]*	***[1]***
6		(324) HD097334	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.4 Secs (5.4 Secs) *[==>]*	***[1]***
7		(324) HD097334	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.4 Secs (5.4 Secs) *[==>]*	***[1]***
8		(324) HD097334	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.4 Secs (5.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1522
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MM, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

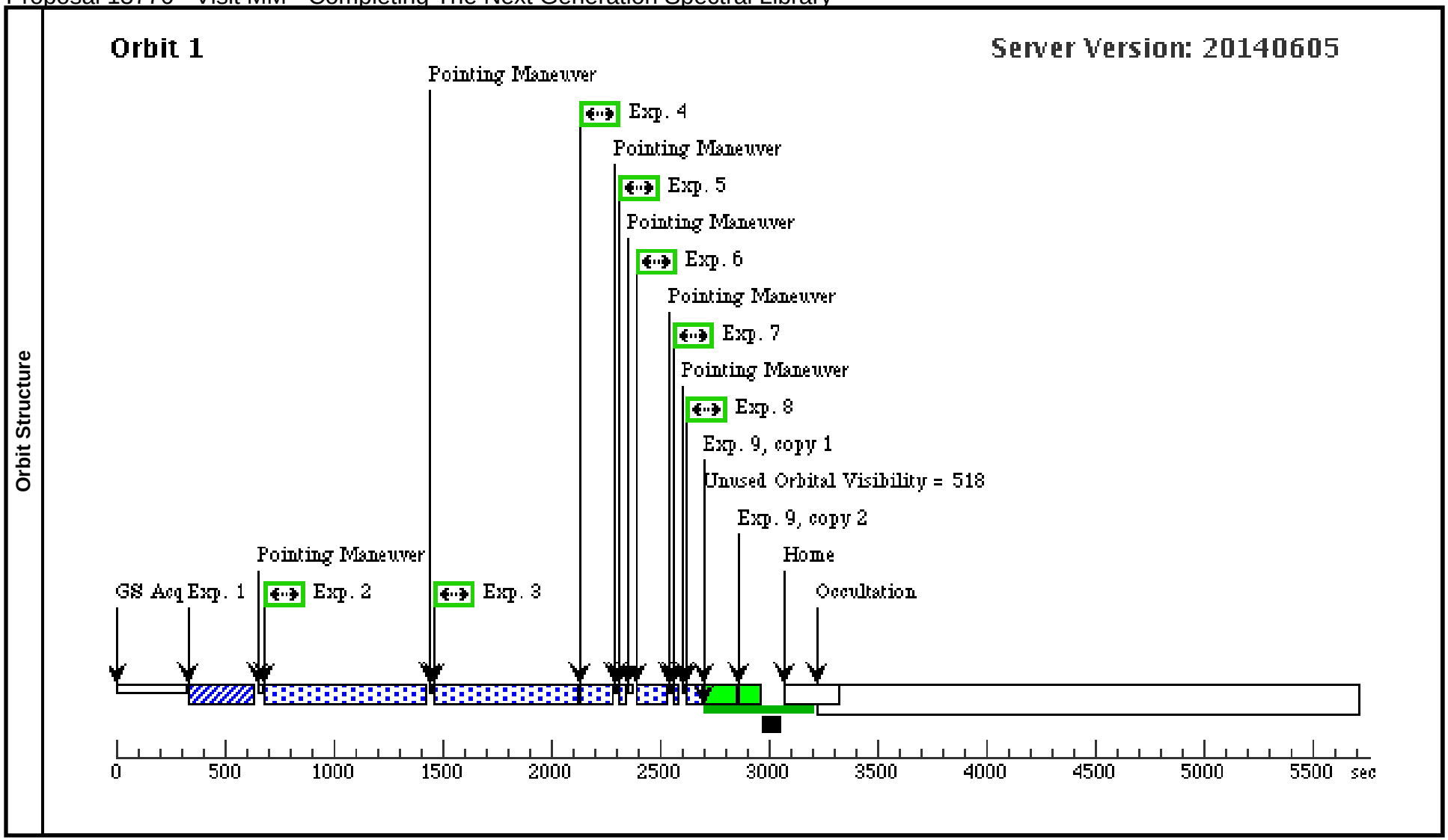
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(325)	HD099492A	RA: 11 26 45.7471 (171.6906129d)	Proper Motion RA: -726.11 mas/yr	V=6.49	Reference Frame: ICRS
	Alt Name1: HIP55846	Dec: +03 00 45.57 (3.01266d)	Proper Motion Dec: 180.89 mas/yr	B-V = 0.778,	
		Equinox: J2000	Parallax: 0.0563"	V-I = 0.86,	
			Epoch of Position: 1991.25	SpType = G6/8III/IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(325) HD099492A	STIS/CCD, ACQ, F25ND3	MIRROR				2.8 Secs (2.8 Secs) *[==>]*	***[1]***
2		(325) HD099492A	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		644.1 Secs (644.1 Secs) *[==>]*	***[1]***
3		(325) HD099492A	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		644.1 Secs (644.1 Secs) *[==>]*	***[1]***
4		(325) HD099492A	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.6 Secs (10.6 Secs) *[==>]*	***[1]***
5		(325) HD099492A	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		10.6 Secs (10.6 Secs) *[==>]*	***[1]***
6		(325) HD099492A	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
7		(325) HD099492A	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
8		(325) HD099492A	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 518
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MN, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

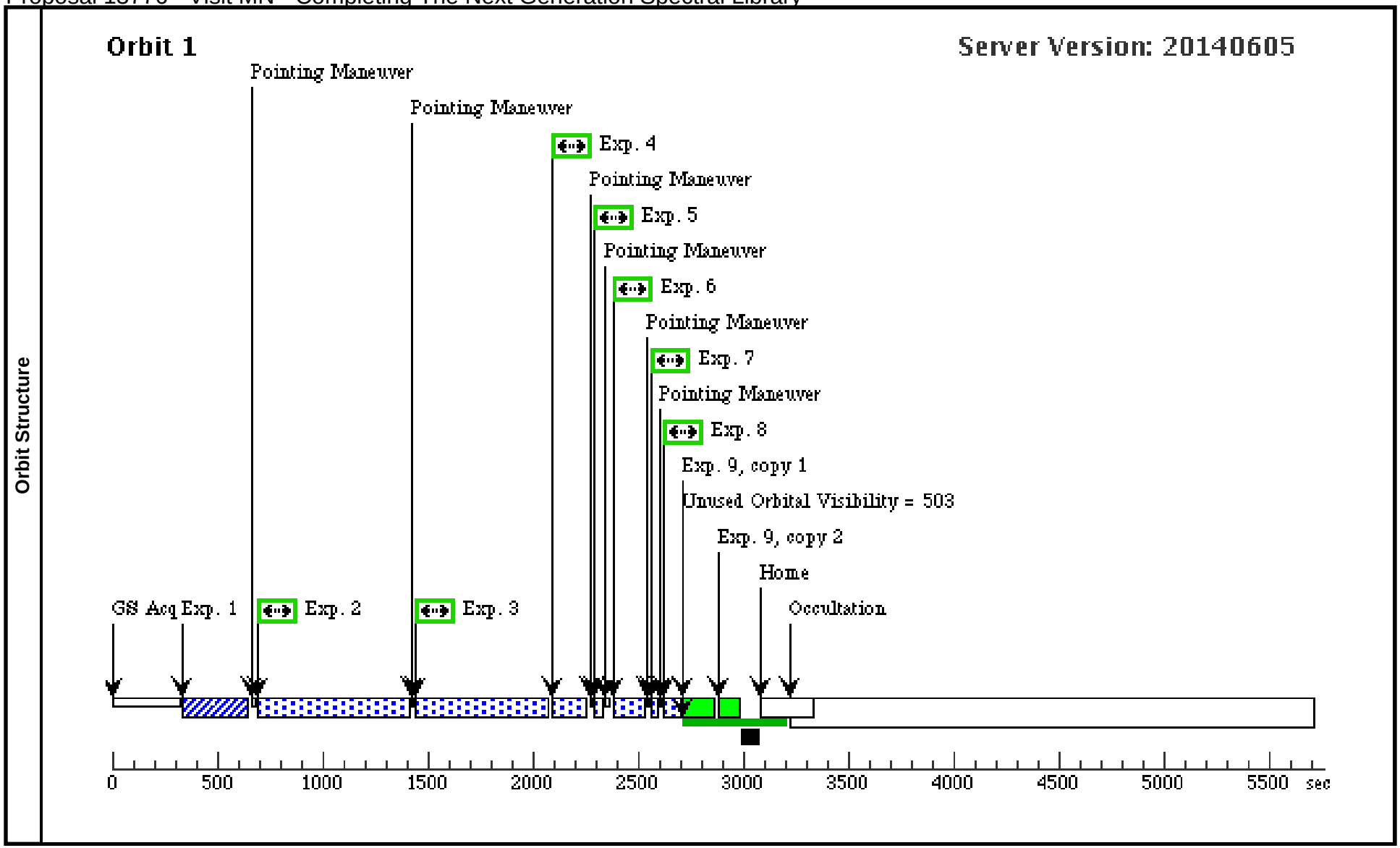
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(326)	HD099492B	RA: 11 26 46.7029 (171.6945954d)	Proper Motion RA: -728.30 mas/yr	V=7.58	Reference Frame: ICRS
	Alt Name1: HIP55848	Dec: +03 00 21.11 (3.00586d)	Proper Motion Dec: 185.70 mas/yr	B-V = 1.002,	
		Equinox: J2000	Parallax: 0.0556"	V-I = 1.05,	
			Epoch of Position: 1991.25	SpType = K4V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(326) HD099492B	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(326) HD099492B	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		620.7 Secs (620.7 Secs) *[==>]*	***[1]***
3		(326) HD099492B	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		620.7 Secs (620.7 Secs) *[==>]*	***[1]***
4		(326) HD099492B	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.4 Secs (26.4 Secs) *[==>]*	***[1]***
5		(326) HD099492B	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		26.4 Secs (26.4 Secs) *[==>]*	***[1]***
6		(326) HD099492B	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		12.9 Secs (12.9 Secs) *[==>]*	***[1]***
7		(326) HD099492B	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.9 Secs (12.9 Secs) *[==>]*	***[1]***
8		(326) HD099492B	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.9 Secs (12.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 503
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MO, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

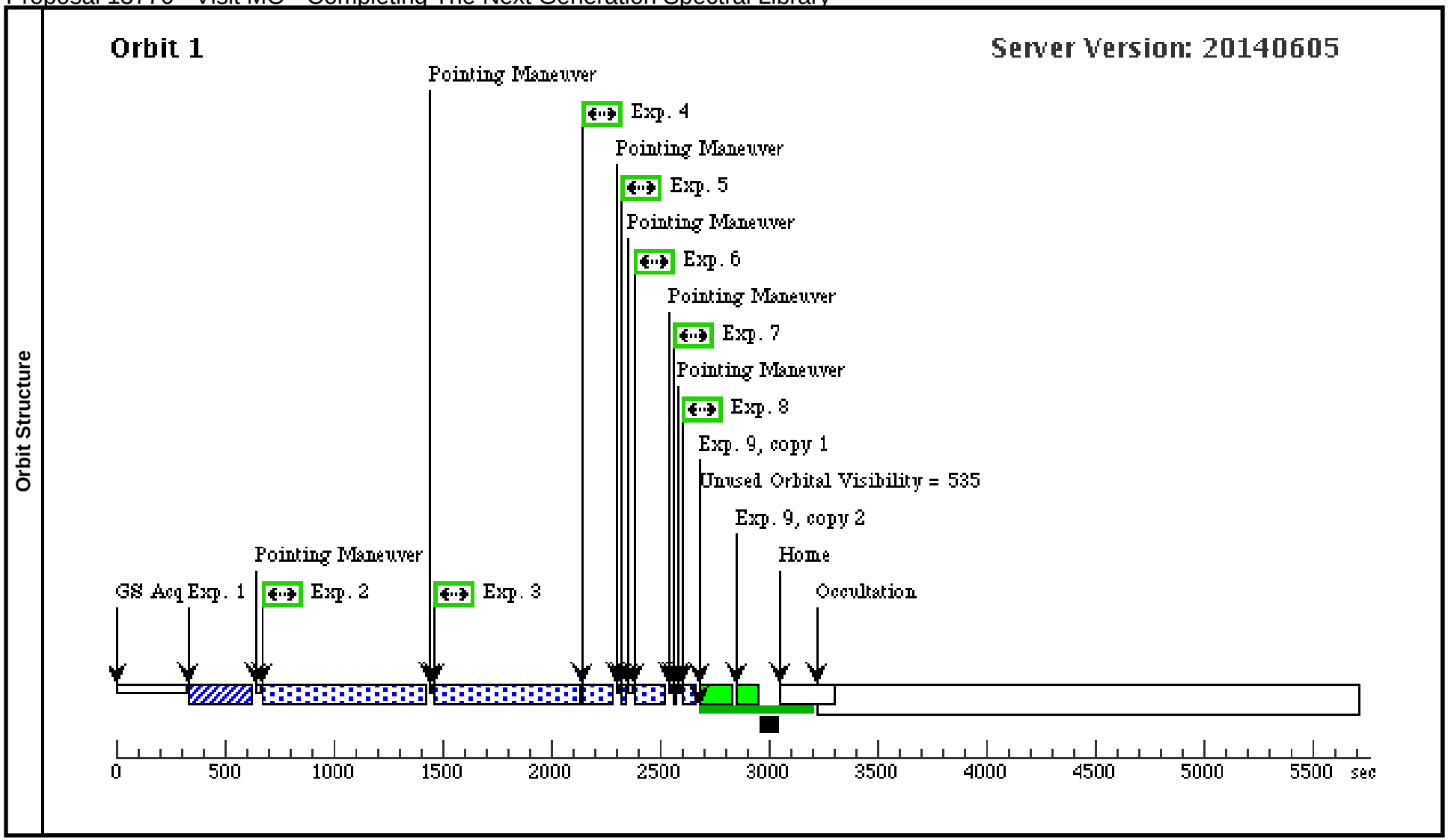
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(327)	HD099998	RA: 11 30 18.8818 (172.5786742d)	Proper Motion RA: 19.37 mas/yr	V=4.77	Reference Frame: ICRS
	Alt Name1: HIP56127	Dec: -03 00 12.45 (-3.00346d)	Proper Motion Dec: -15.82 mas/yr	B-V = 1.529,	
		Equinox: J2000	Parallax: 0.00540"	V-I = 1.62,	
			Epoch of Position: 1991.25	SpType = K3/4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(327) HD099998	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(327) HD099998	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.1 Secs (657.1 Secs) *[==>]*	***[1]***
3		(327) HD099998	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.1 Secs (657.1 Secs) *[==>]*	***[1]***
4		(327) HD099998	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
5		(327) HD099998	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.0 Secs (2 Secs) *[==>]*	***[1]***
6		(327) HD099998	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
7		(327) HD099998	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
8		(327) HD099998	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.8 Secs (0.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 535
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MP, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

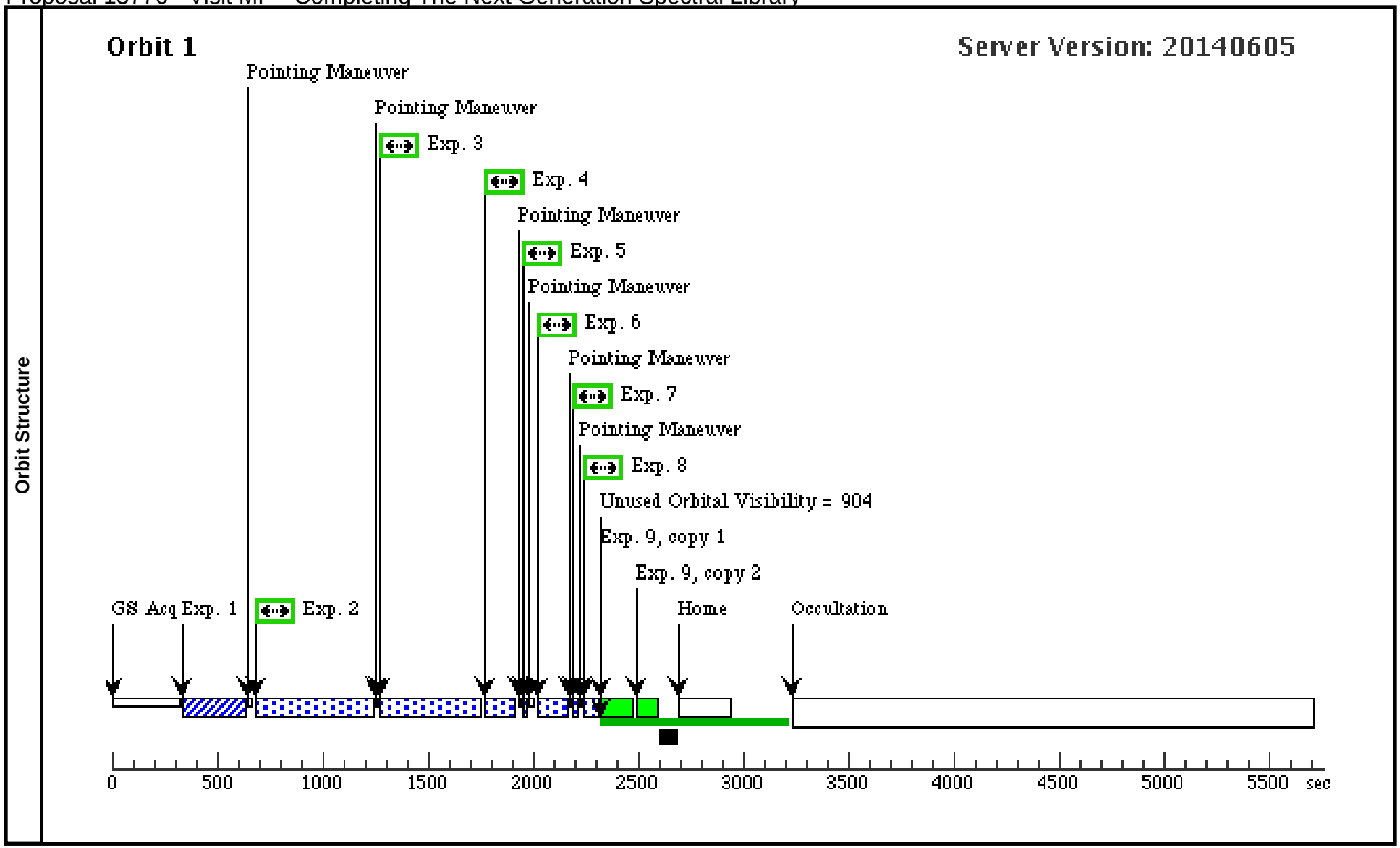
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(328)	HD100006	RA: 11 30 29.0808 (172.6211700d)	Proper Motion RA: -83.70 mas/yr	V=5.54	Reference Frame: ICRS
	Alt Name1: HIP56146	Dec: +18 24 35.06 (18.40974d)	Proper Motion Dec: 24.10 mas/yr	B-V = 1.056,	
		Equinox: J2000	Parallax: 0.0103"	V-I = 1.04,	
			Epoch of Position: 1991.25	SpType = K0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(328) HD100006	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(328) HD100006	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		469.7 Secs (469.7 Secs) *[==>]*	***[1]***
3		(328) HD100006	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		469.7 Secs (469.7 Secs) *[==>]*	***[1]***
4		(328) HD100006	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
5		(328) HD100006	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
6		(328) HD100006	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
7		(328) HD100006	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
8		(328) HD100006	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 904
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MQ, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

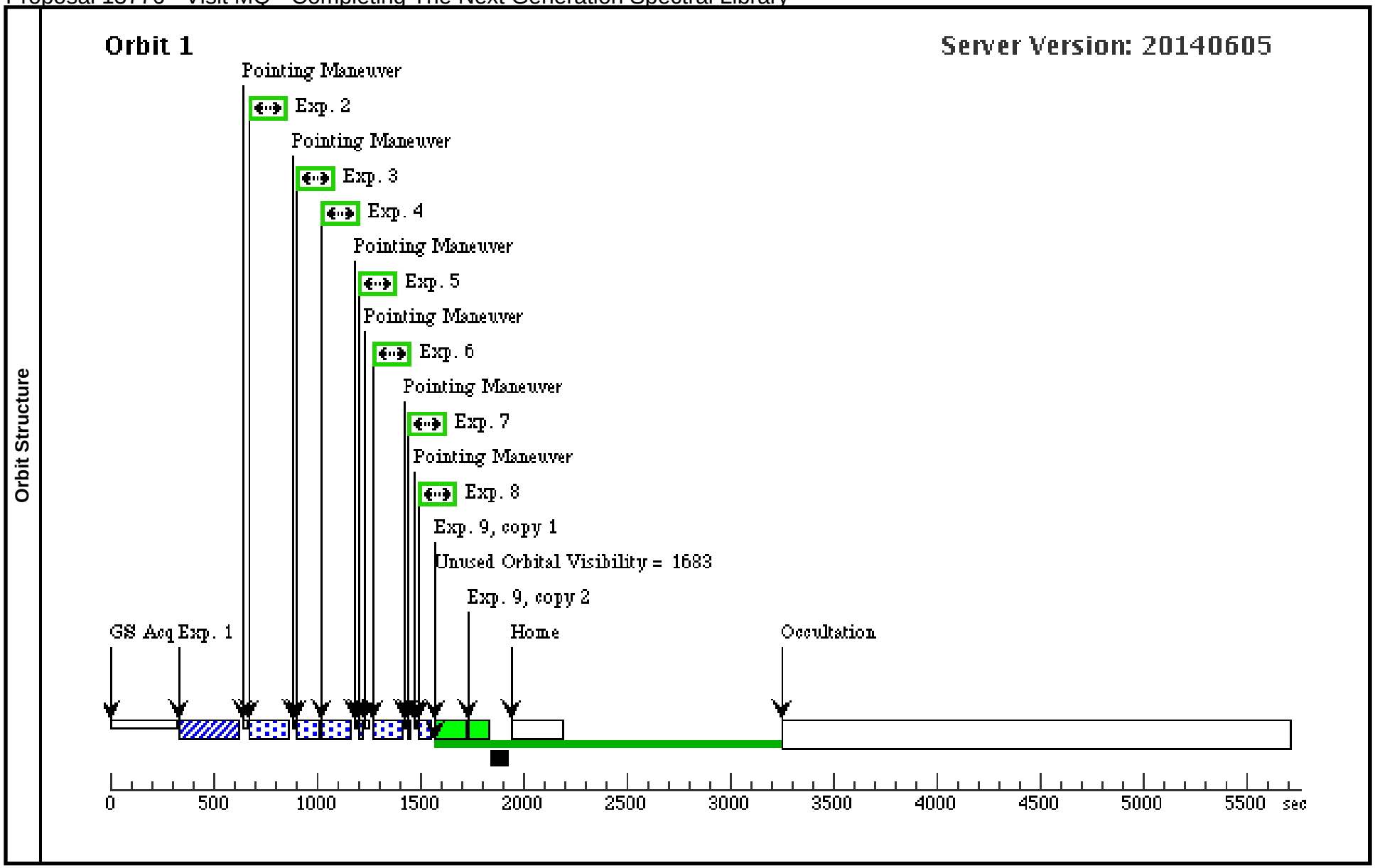
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(329)	HD101501	RA: 11 41 3.0249 (175.2626037d)	Proper Motion RA: -12.57 mas/yr	V=5.31	Reference Frame: ICRS
	Alt Name1: HIP56997	Dec: +34 12 9.22 (34.20256d)	Proper Motion Dec: -380.74 mas/yr	B-V = 0.723,	
		Equinox: J2000	Parallax: 0.104"	V-I = 0.78,	
			Epoch of Position: 1991.25	SpType = G8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(329) HD101501	STIS/CCD, ACQ, F25ND3	MIRROR				0.9 Secs (0.9 Secs) *[==>]*	***[1]***
2		(329) HD101501	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		96.4 Secs (96.4 Secs) *[==>]*	***[1]***
3		(329) HD101501	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		96.4 Secs (96.4 Secs) *[==>]*	***[1]***
4		(329) HD101501	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
5		(329) HD101501	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
6		(329) HD101501	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
7		(329) HD101501	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
8		(329) HD101501	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.9 Secs (1.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1683
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MR, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

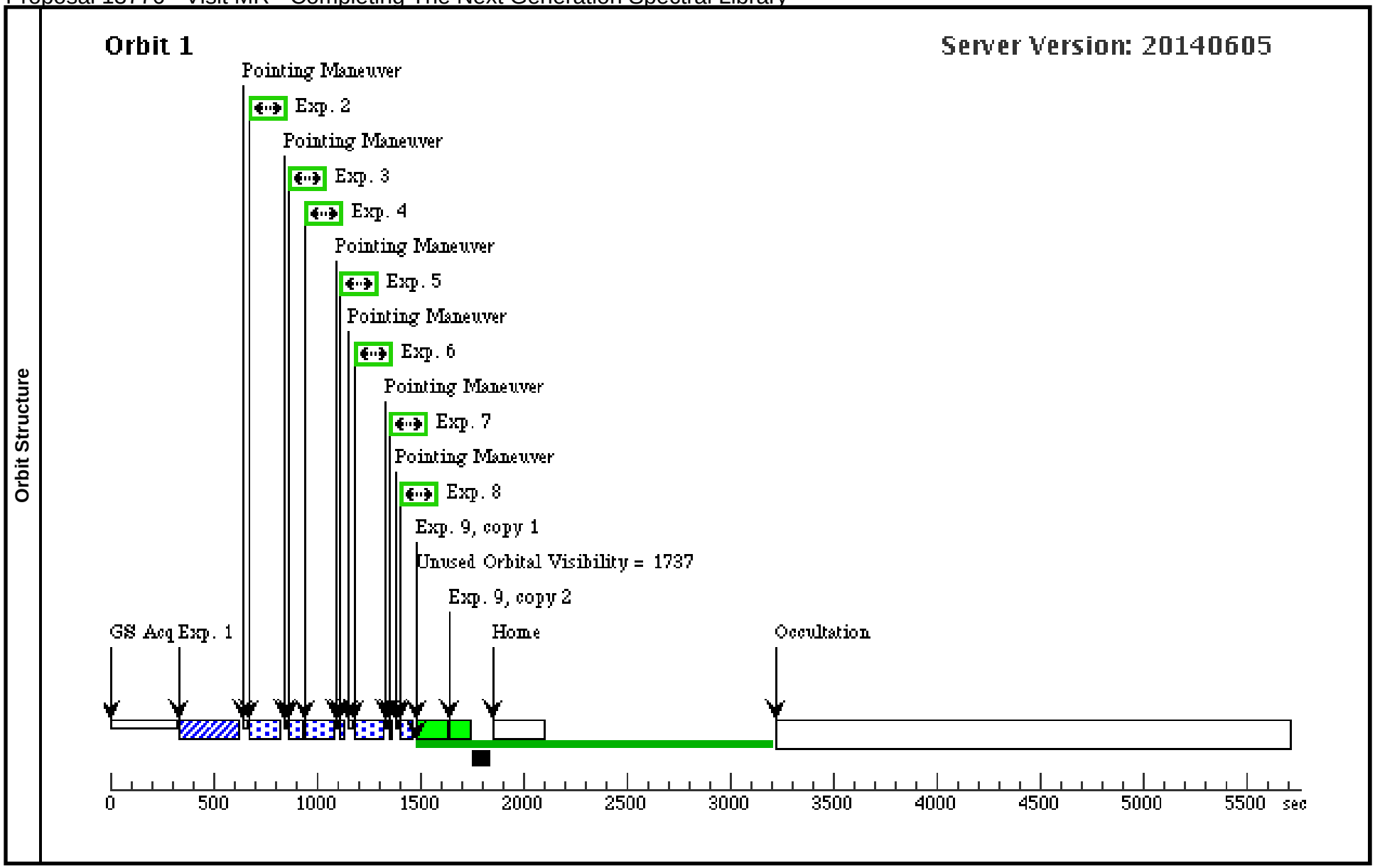
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(330)	HD104979	RA: 12 05 12.6709 (181.3027954d)	Proper Motion RA: -220.00 mas/yr	V=4.12	Reference Frame: ICRS
	Alt Name1: HIP58948	Dec: +08 43 58.24 (8.73284d)	Proper Motion Dec: 52.00 mas/yr	B-V = 0.967,	
		Equinox: J2000	Parallax: 0.0199"	V-I = 0.96,	
			Epoch of Position: 1991.25	SpType = G8IIIBa1CN	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(330) HD104979	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(330) HD104979	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		56.2 Secs (56.2 Secs) *[==>]*	***[1]***
3		(330) HD104979	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		56.2 Secs (56.2 Secs) *[==>]*	***[1]***
4		(330) HD104979	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
5		(330) HD104979	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
6		(330) HD104979	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
7		(330) HD104979	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
8		(330) HD104979	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1737
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MS, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

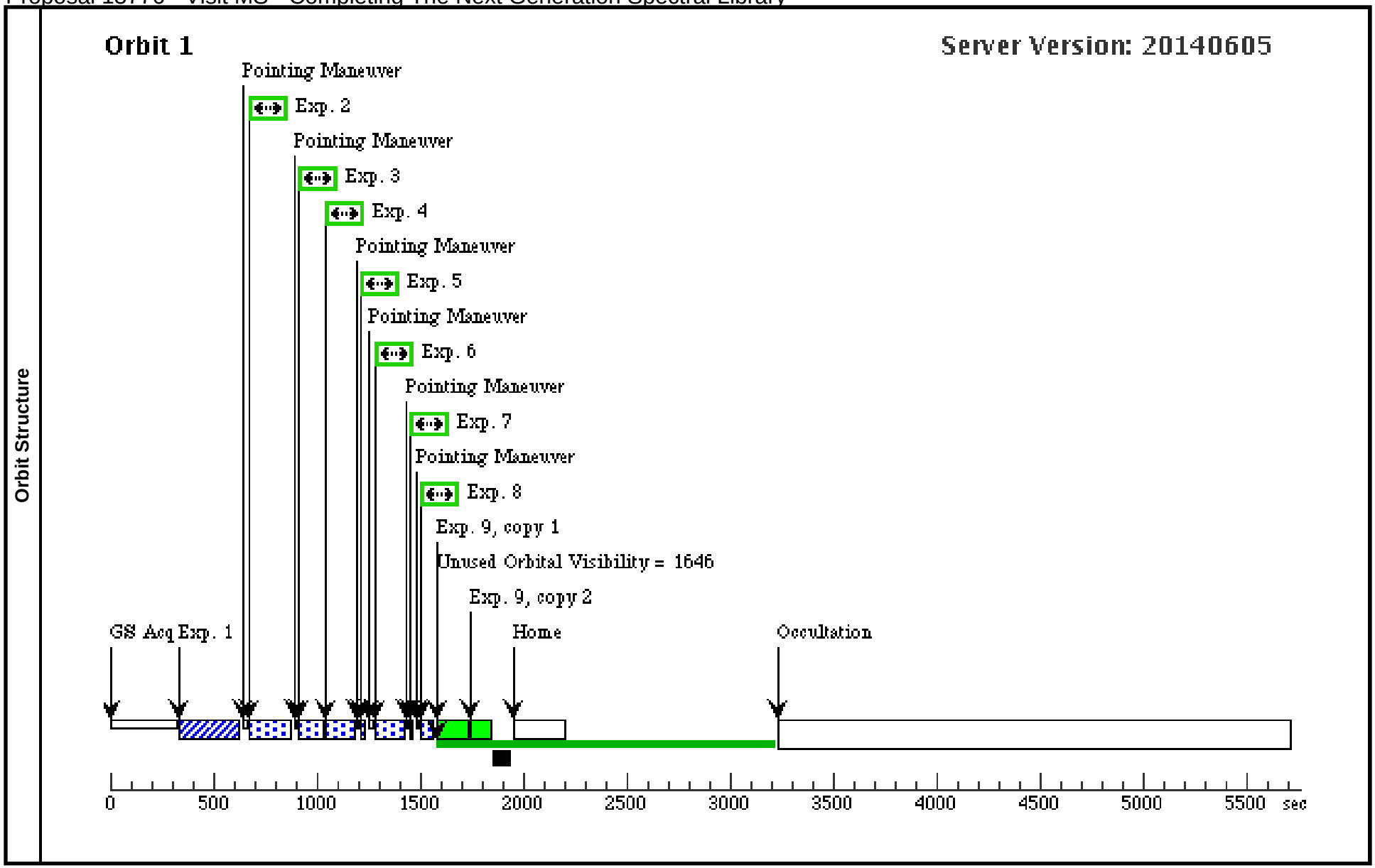
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(331)	HD107383	RA: 12 20 43.0920 (185.1795500d)	Proper Motion RA: -108.80 mas/yr	V=4.72	Reference Frame: ICRS
	Alt Name1: HIP60202	Dec: +17 47 33.55 (17.79265d)	Proper Motion Dec: 90.50 mas/yr	B-V = 1.010,	
		Equinox: J2000	Parallax: 0.0112"	V-I = 1.02,	
			Epoch of Position: 1991.25	SpType = K0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(331) HD107383	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(331) HD107383	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		105.3 Secs (105.3 Secs) *[==>]*	***[1]***
3		(331) HD107383	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		105.3 Secs (105.3 Secs) *[==>]*	***[1]***
4		(331) HD107383	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
5		(331) HD107383	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.0 Secs (2 Secs) *[==>]*	***[1]***
6		(331) HD107383	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.0 Secs (1 Secs) *[==>]*	***[1]***
7		(331) HD107383	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
8		(331) HD107383	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1646
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MT, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

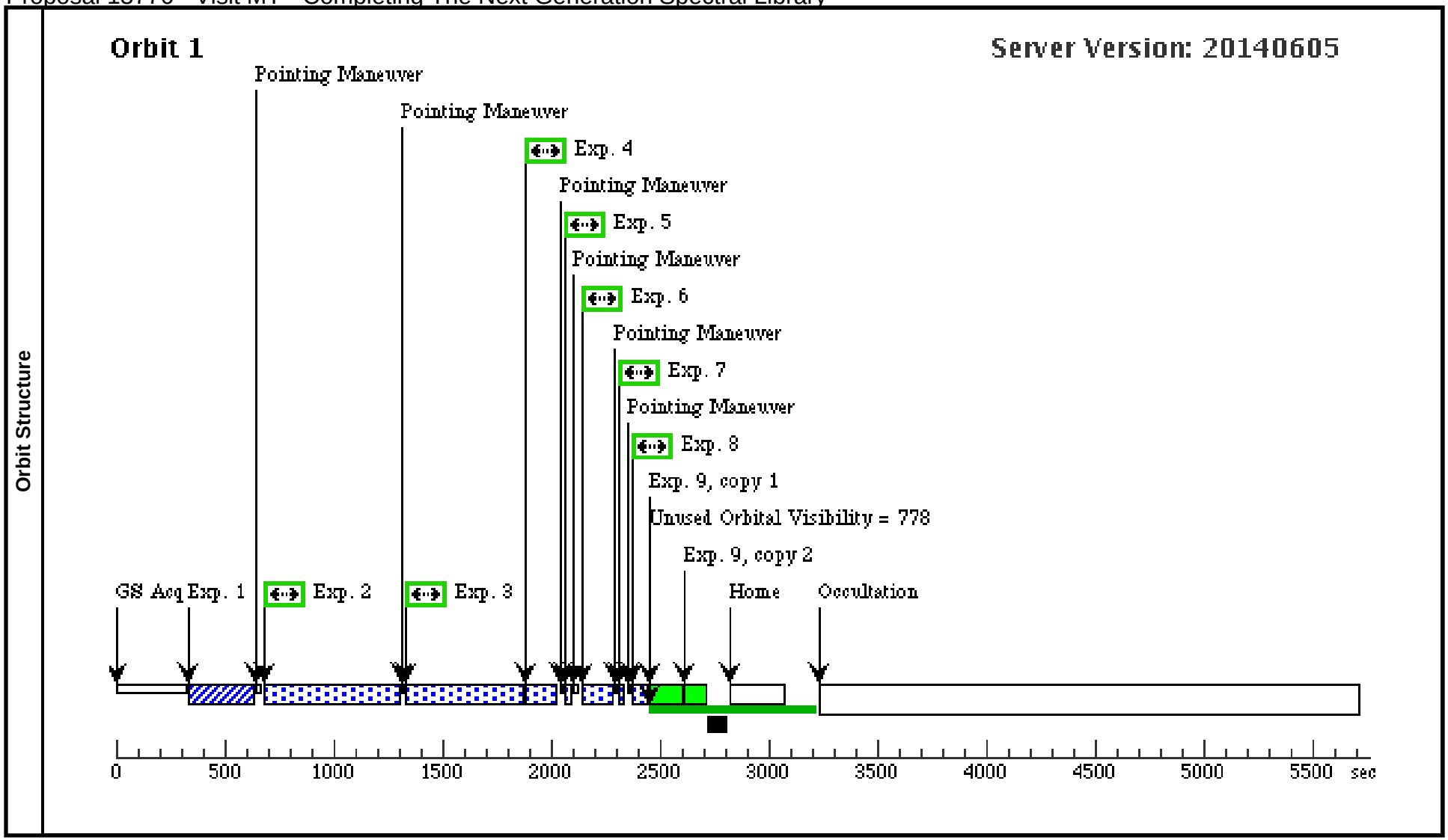
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(332)	HD108477	RA: 12 27 49.4531 (186.9560546d)	Proper Motion RA: -10.08 mas/yr	V=6.30	Reference Frame: ICRS
	Alt Name1: HIP60809	Dec: -16 37 54.67 (-16.63185d)	Proper Motion Dec: 4.12 mas/yr	B-V = 0.868,	
		Equinox: J2000	Parallax: 0.00393"	V-I = 0.88,	
			Epoch of Position: 1991.25	SpType = G4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(332) HD108477	STIS/CCD, ACQ, F25ND3	MIRROR				2.3 Secs (2.3 Secs) *[==>]*	***[1]***
2		(332) HD108477	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		524.0 Secs (524 Secs) *[==>]*	***[1]***
3		(332) HD108477	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		524.0 Secs (524 Secs) *[==>]*	***[1]***
4		(332) HD108477	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
5		(332) HD108477	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
6		(332) HD108477	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
7		(332) HD108477	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
8		(332) HD108477	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 778
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MU, implementation Sat Oct 18 01:39:18 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

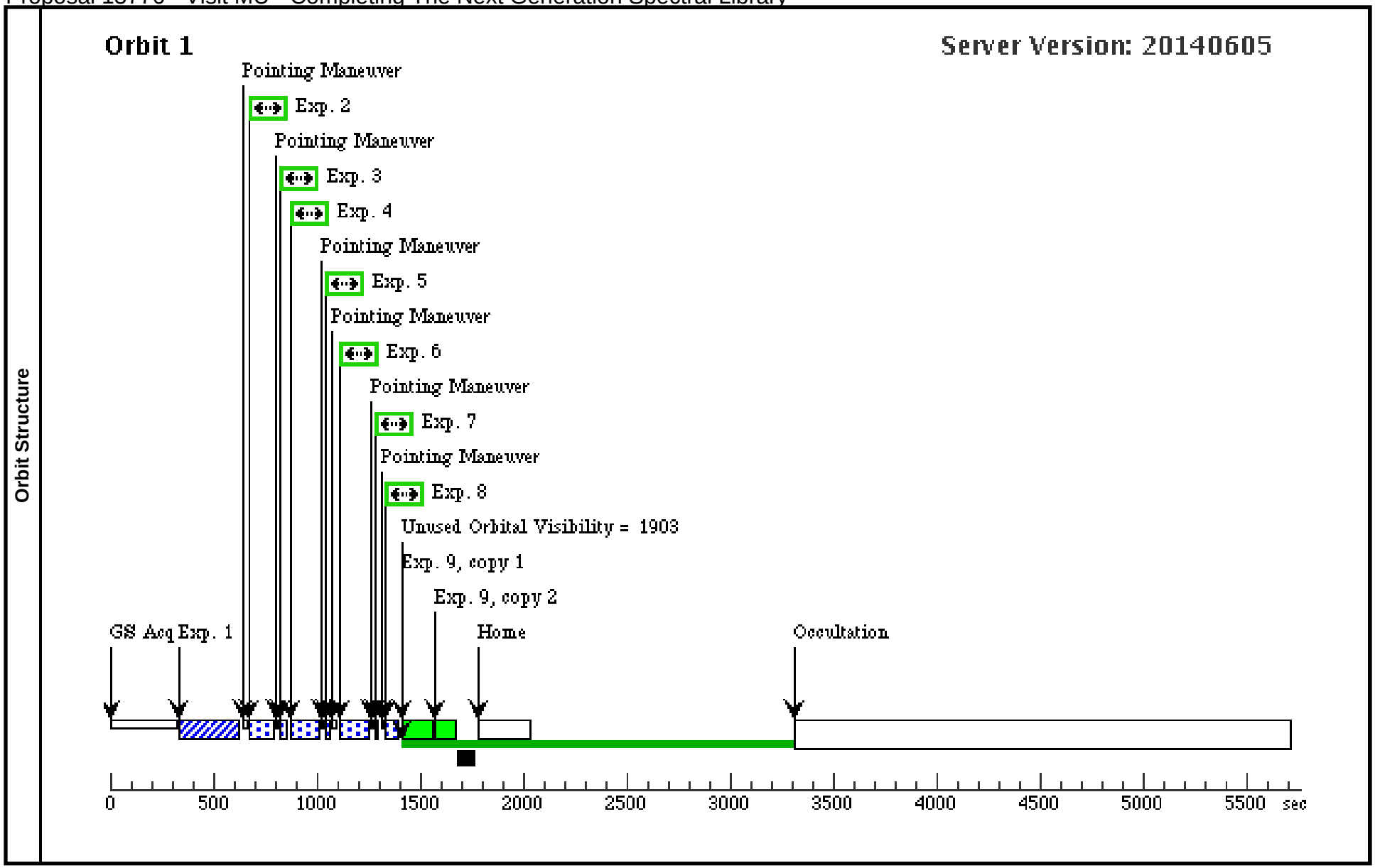
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(333)	HD109358	RA: 12 33 45.0916 (188.4378817d)	Proper Motion RA: -704.76 mas/yr	V=4.24	Reference Frame: ICRS
	Alt Name1: HIP61317	Dec: +41 21 24.36 (41.35677d)	Proper Motion Dec: 292.72 mas/yr	B-V = 0.588,	
		Equinox: J2000	Parallax: 0.118"	V-I = 0.67,	
			Epoch of Position: 1991.25	SpType = G0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(333) HD109358	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(333) HD109358	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		20.5 Secs (20.5 Secs) *[==>]*	***[1]***
3		(333) HD109358	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.5 Secs (20.5 Secs) *[==>]*	***[1]***
4		(333) HD109358	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
5		(333) HD109358	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
6		(333) HD109358	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(333) HD109358	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(333) HD109358	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1903
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MV, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

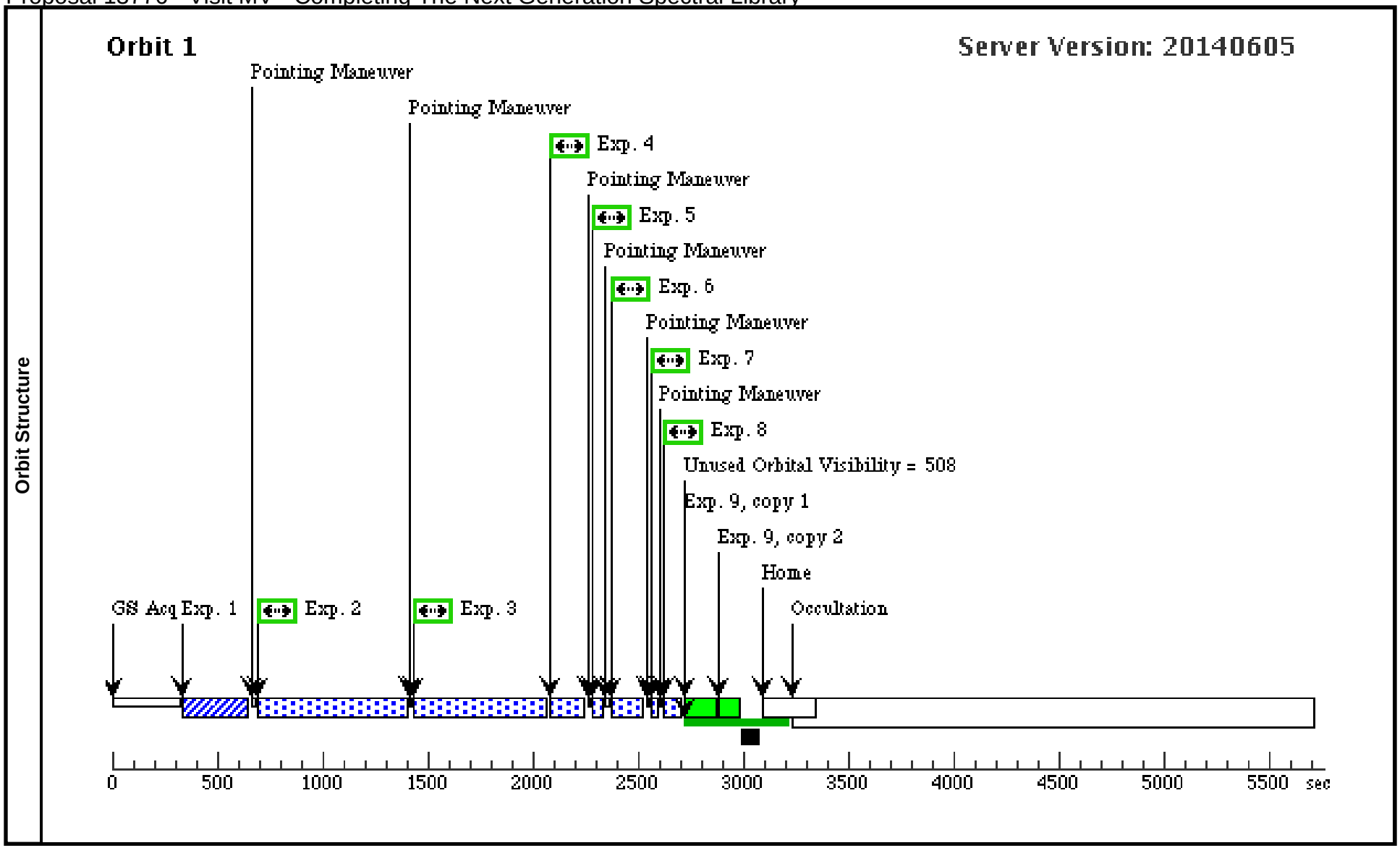
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(334)	HD110315	RA: 12 41 6.4087 (190.2767029d)	Proper Motion RA: 122.10 mas/yr	V=7.91	Reference Frame: ICRS
	Alt Name1: HIP61901	Dec: +15 22 39.25 (15.37757d)	Proper Motion Dec: -390.50 mas/yr	B-V = 1.109,	
		Equinox: J2000	Parallax: 0.0705"	V-I = 1.19,	
			Epoch of Position: 1991.25	SpType = K4.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(334) HD110315	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(334) HD110315	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		613.3 Secs (613.3 Secs) *[==>]*	***[1]***
3		(334) HD110315	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		613.3 Secs (613.3 Secs) *[==>]*	***[1]***
4		(334) HD110315	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(334) HD110315	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(334) HD110315	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		16.7 Secs (16.7 Secs) *[==>]*	***[1]***
7		(334) HD110315	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.7 Secs (16.7 Secs) *[==>]*	***[1]***
8		(334) HD110315	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.7 Secs (16.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 508
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MW, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

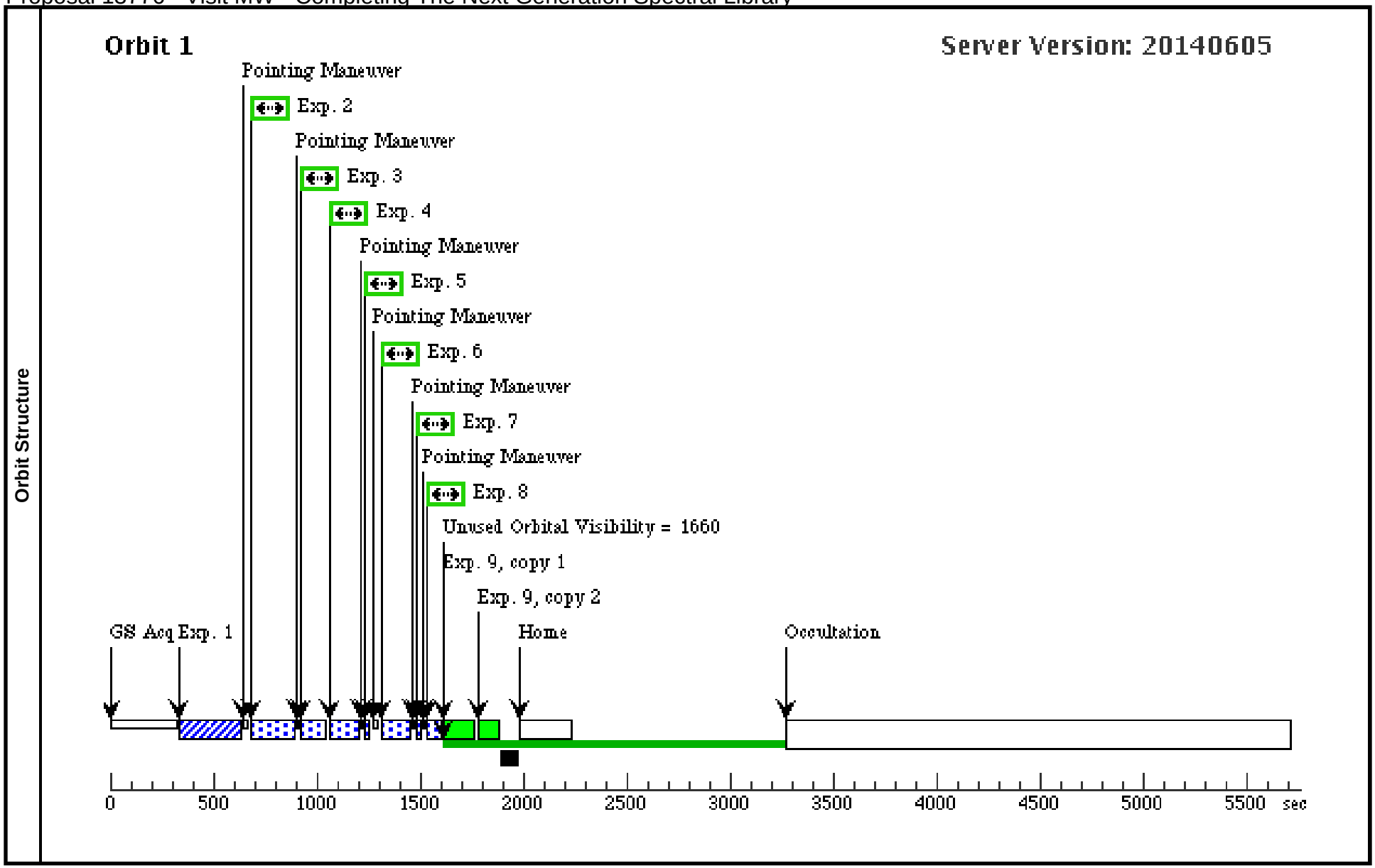
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(335)	HD110897	RA: 12 44 59.6777 (191.2486571d)	Proper Motion RA: -359.91 mas/yr	V=5.95	Reference Frame: ICRS
	Alt Name1: HIP62207	Dec: +39 16 42.87 (39.27858d)	Proper Motion Dec: 140.06 mas/yr	B-V = 0.557,	
		Equinox: J2000	Parallax: 0.0575"	V-I = 0.65,	
			Epoch of Position: 1991.25	SpType = F9VFe-0.3	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(335) HD110897	STIS/CCD, ACQ, F25ND3	MIRROR				1.7 Secs (1.7 Secs) *[==>]*	***[1]***
2		(335) HD110897	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		110.6 Secs (110.6 Secs) *[==>]*	***[1]***
3		(335) HD110897	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		110.6 Secs (110.6 Secs) *[==>]*	***[1]***
4		(335) HD110897	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
5		(335) HD110897	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
6		(335) HD110897	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
7		(335) HD110897	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
8		(335) HD110897	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1660
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MX, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

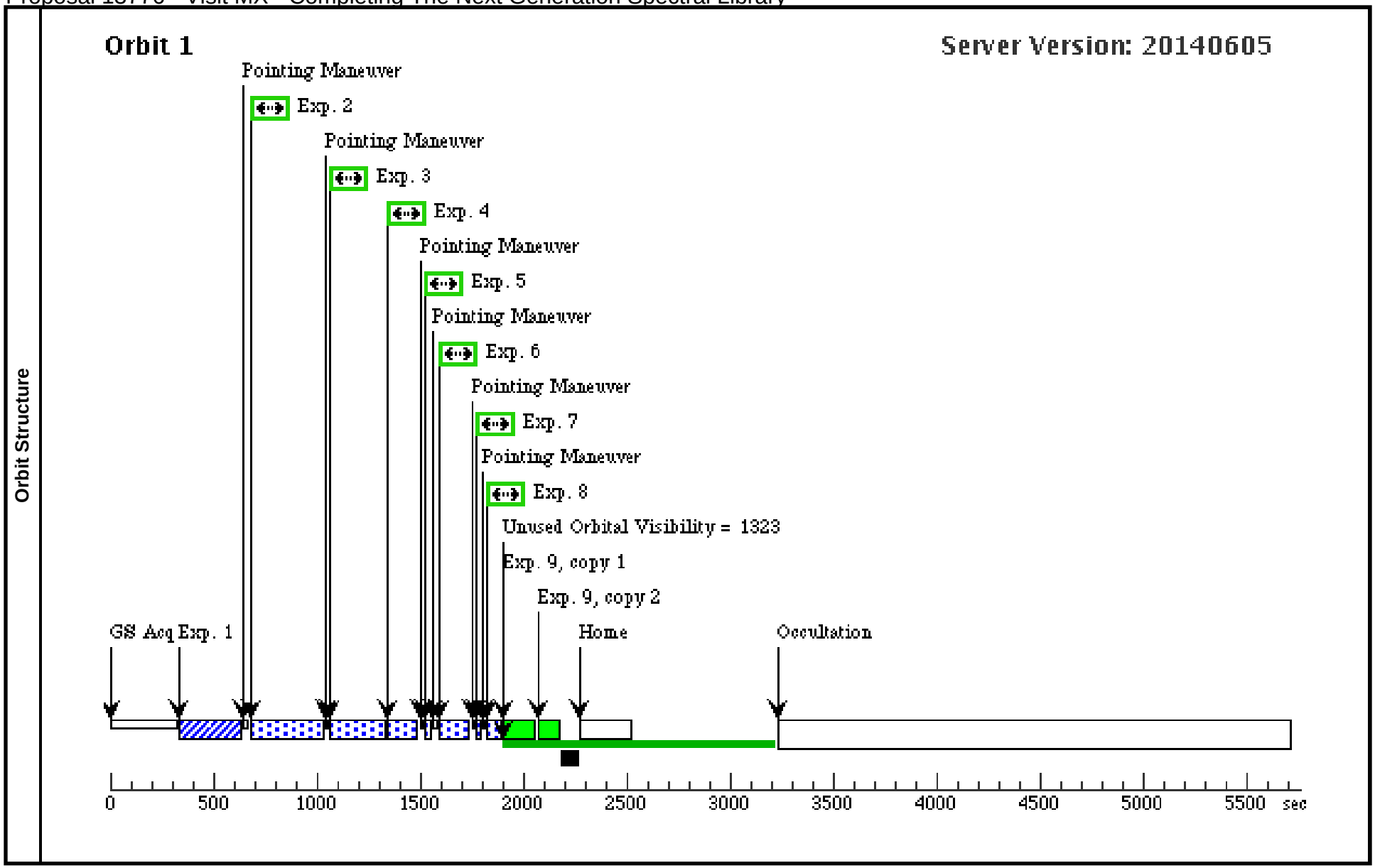
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(336)	HD111395	RA: 12 48 47.2632 (192.1969300d)	Proper Motion RA: -334.63 mas/yr	V=6.29	Reference Frame: ICRS
	Alt Name1: HIP62523	Dec: +24 50 25.74 (24.84048d)	Proper Motion Dec: -105.56 mas/yr	B-V = 0.703,	
		Equinox: J2000	Parallax: 0.0590"	V-I = 0.74,	
			Epoch of Position: 1991.25	SpType = G7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(336) HD111395	STIS/CCD, ACQ, F25ND3	MIRROR				2.3 Secs (2.3 Secs) *[==>]*	***[1]***
2		(336) HD111395	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		251.8 Secs (251.8 Secs) *[==>]*	***[1]***
3		(336) HD111395	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		251.8 Secs (251.8 Secs) *[==>]*	***[1]***
4		(336) HD111395	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.5 Secs (8.5 Secs) *[==>]*	***[1]***
5		(336) HD111395	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.5 Secs (8.5 Secs) *[==>]*	***[1]***
6		(336) HD111395	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
7		(336) HD111395	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
8		(336) HD111395	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1323
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MY, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

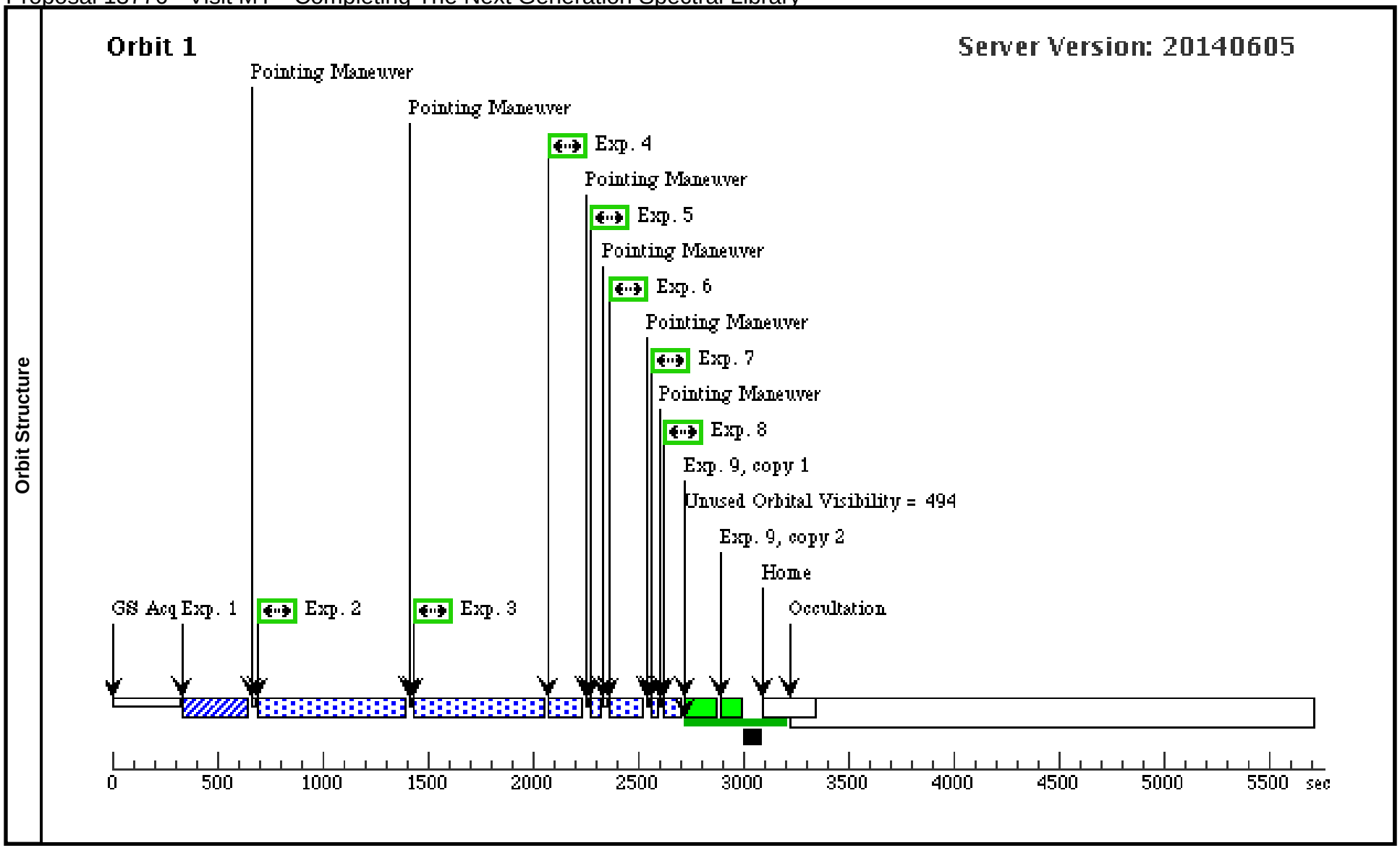
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(337)	HD111631	RA: 12 50 43.5828 (192.6815950d)	Proper Motion RA: -29.67 mas/yr	V=8.49	Reference Frame: ICRS
	Alt Name1: HIP62687	Dec: -00 46 1.79 (-.76716d)	Proper Motion Dec: -397.53 mas/yr	B-V = 1.409,	
		Equinox: J2000	Parallax: 0.0946"	V-I = 1.72,	
			Epoch of Position: 1991.25	SpType = M0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(337) HD111631	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(337) HD111631	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		608.9 Secs (608.9 Secs) *[==>]*	***[1]***
3		(337) HD111631	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		608.9 Secs (608.9 Secs) *[==>]*	***[1]***
4		(337) HD111631	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(337) HD111631	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(337) HD111631	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		21.1 Secs (21.1 Secs) *[==>]*	***[1]***
7		(337) HD111631	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.1 Secs (21.1 Secs) *[==>]*	***[1]***
8		(337) HD111631	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.1 Secs (21.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 494
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit MZ, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

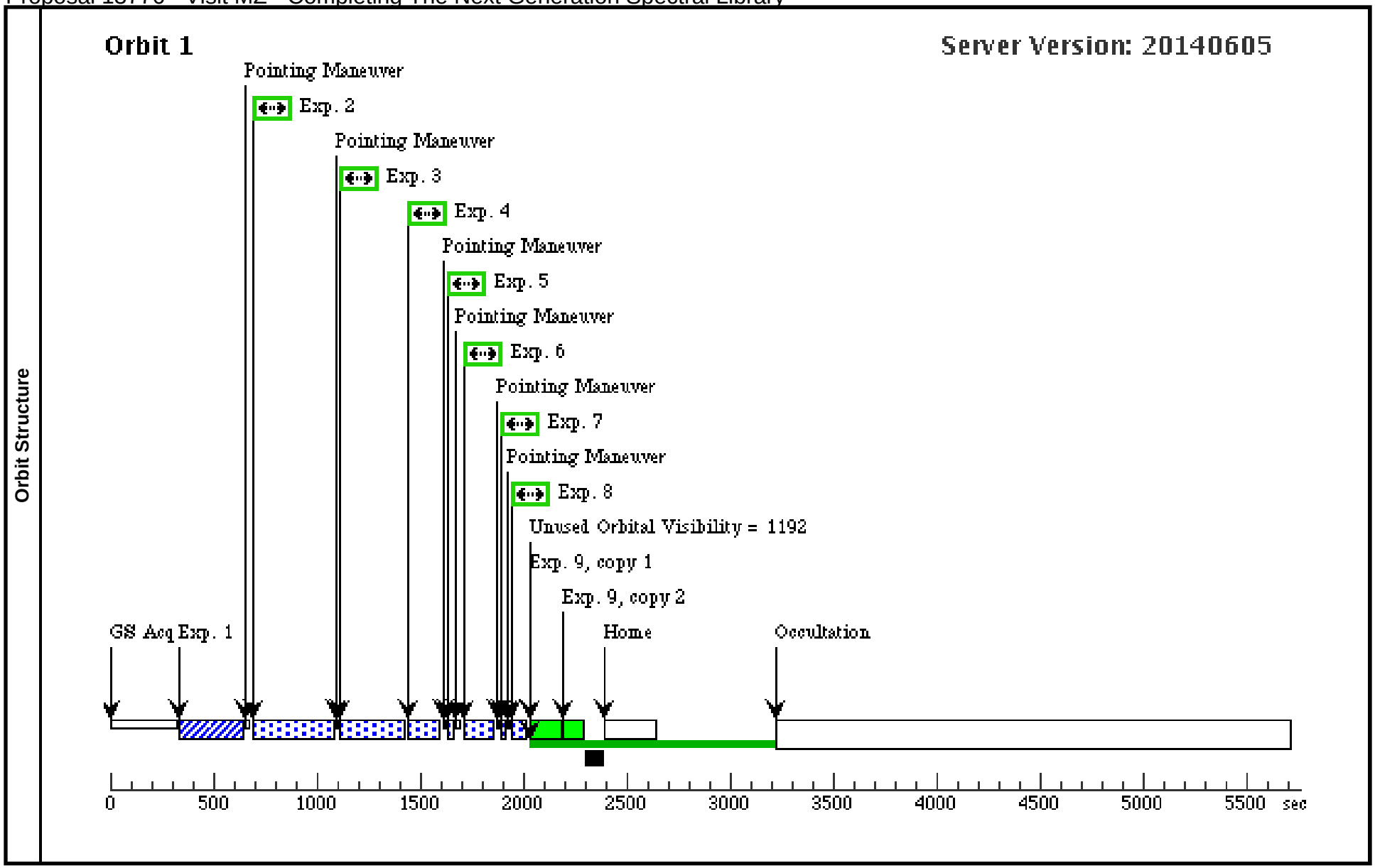
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(338)	HD114174	RA: 13 08 50.9729 (197.2123871d)	Proper Motion RA: 84.29 mas/yr	V=6.78	Reference Frame: ICRS
	Alt Name1: HIP64150	Dec: +05 12 31.93 (5.20887d)	Proper Motion Dec: -669.59 mas/yr	B-V = 0.667,	
		Equinox: J2000	Parallax: 0.0382"	V-I = 0.73,	
			Epoch of Position: 1991.25	SpType = G3IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(338) HD114174	STIS/CCD, ACQ, F25ND3	MIRROR				3.8 Secs (3.8 Secs) *[==>]*	***[1]***
2		(338) HD114174	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		299.8 Secs (299.8 Secs) *[==>]*	***[1]***
3		(338) HD114174	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		299.8 Secs (299.8 Secs) *[==>]*	***[1]***
4		(338) HD114174	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.3 Secs (13.3 Secs) *[==>]*	***[1]***
5		(338) HD114174	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		13.3 Secs (13.3 Secs) *[==>]*	***[1]***
6		(338) HD114174	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.4 Secs (7.4 Secs) *[==>]*	***[1]***
7		(338) HD114174	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.4 Secs (7.4 Secs) *[==>]*	***[1]***
8		(338) HD114174	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.4 Secs (7.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1192
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NA, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

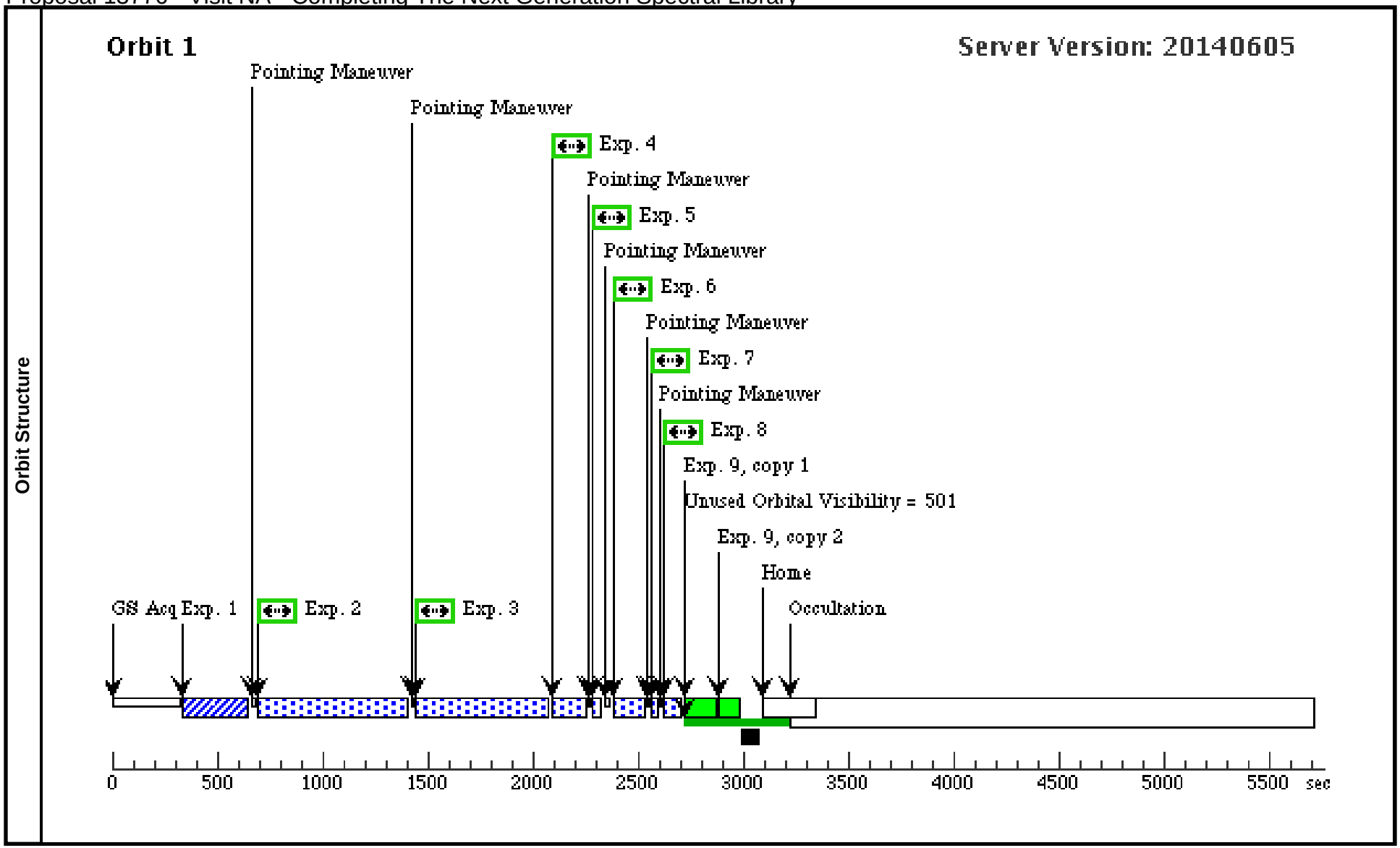
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(339)	HD114783	RA: 13 12 43.8647 (198.1827696d)	Proper Motion RA: -138.73 mas/yr	V=7.56	Reference Frame: ICRS
	Alt Name1: HIP64457	Dec: -02 15 54.23 (-2.26506d)	Proper Motion Dec: 10.61 mas/yr	B-V = 0.930,	
		Equinox: J2000	Parallax: 0.0487"	V-I = 0.92,	
			Epoch of Position: 1991.25	SpType = K1V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(339) HD114783	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(339) HD114783	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.0		618.5 Secs (618.5 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(339) HD114783	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=4;	POS TARG 0.0,0.50		618.5 Secs (618.5 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(339) HD114783	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		27.0 Secs (27 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(339) HD114783	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		27.0 Secs (27 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(339) HD114783	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		14.5 Secs (14.5 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(339) HD114783	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		14.5 Secs (14.5 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(339) HD114783	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		14.5 Secs (14.5 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 501
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NB, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

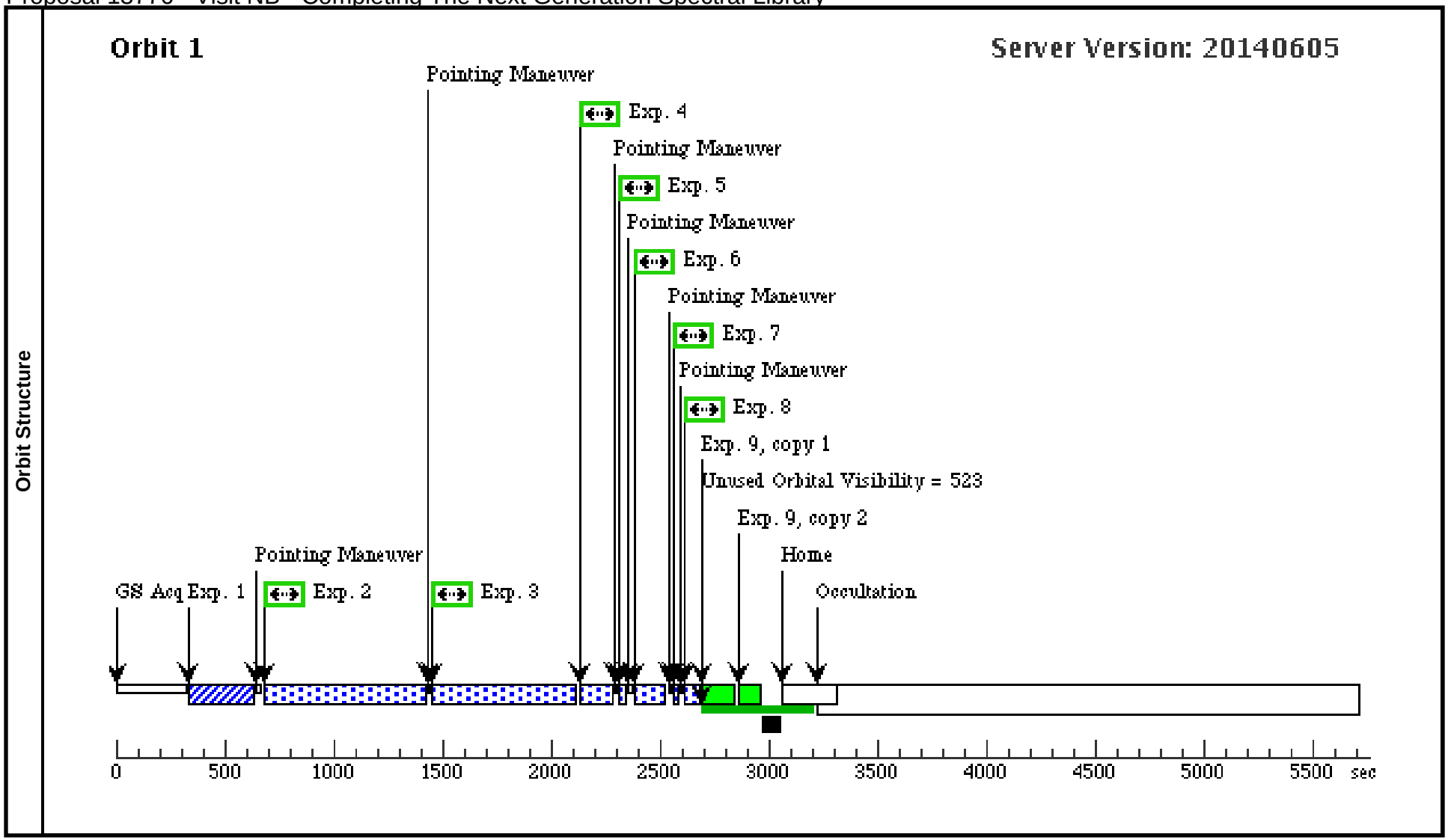
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(340)	HD114960	RA: 13 13 57.5977 (198.4899904d)	Proper Motion RA: -53.23 mas/yr	V=6.55	Reference Frame: ICRS
	Alt Name1: HIP64556	Dec: +01 27 23.60 (1.45656d)	Proper Motion Dec: -45.16 mas/yr	B-V = 1.383,	
		Equinox: J2000	Parallax: 0.00619"	V-I = 1.44,	
			Epoch of Position: 1991.25	SpType = K4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(340) HD114960	STIS/CCD, ACQ, F25ND3	MIRROR				2.4 Secs (2.4 Secs) *[==>]*	***[1]***
2		(340) HD114960	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		644.6 Secs (644.6 Secs) *[==>]*	***[1]***
3		(340) HD114960	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		644.6 Secs (644.6 Secs) *[==>]*	***[1]***
4		(340) HD114960	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.8 Secs (10.8 Secs) *[==>]*	***[1]***
5		(340) HD114960	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		10.8 Secs (10.8 Secs) *[==>]*	***[1]***
6		(340) HD114960	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
7		(340) HD114960	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
8		(340) HD114960	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 523
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NC, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

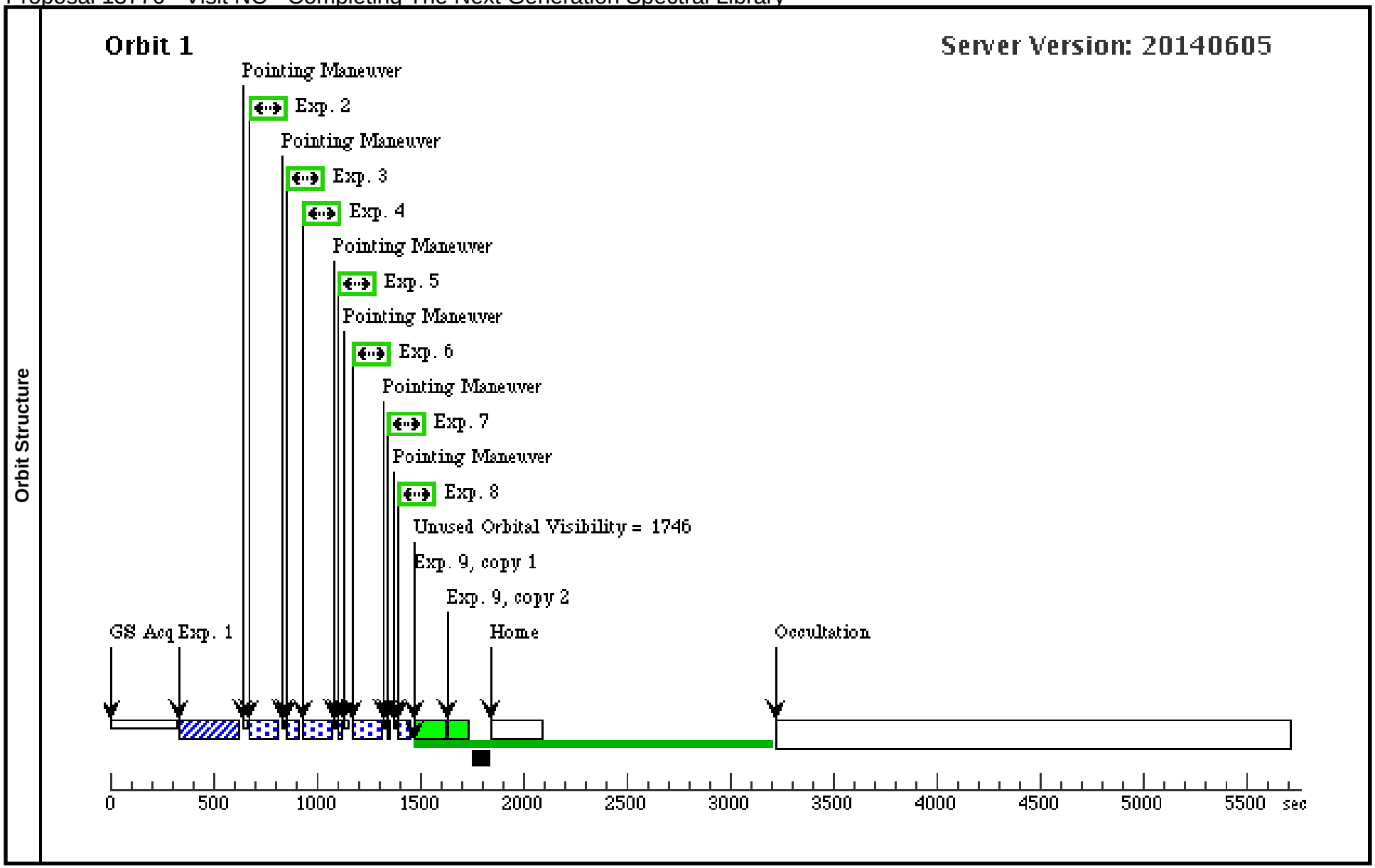
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(341)	HD115383	RA: 13 16 46.7139 (199.1946413d)	Proper Motion RA: -334.90 mas/yr	V=5.19	Reference Frame: ICRS
	Alt Name1: HIP64792	Dec: +09 25 25.29 (9.42369d)	Proper Motion Dec: 191.00 mas/yr	B-V = 0.585,	
		Equinox: J2000	Parallax: 0.0569"	V-I = 0.64,	
			Epoch of Position: 1991.25	SpType = G0IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(341) HD115383	STIS/CCD, ACQ, F25ND3	MIRROR				0.8 Secs (0.8 Secs) *[==>]*	***[1]***
2		(341) HD115383	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		48.6 Secs (48.6 Secs) *[==>]*	***[1]***
3		(341) HD115383	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		48.6 Secs (48.6 Secs) *[==>]*	***[1]***
4		(341) HD115383	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.0 Secs (3 Secs) *[==>]*	***[1]***
5		(341) HD115383	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.0 Secs (3 Secs) *[==>]*	***[1]***
6		(341) HD115383	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.8 Secs (1.8 Secs) *[==>]*	***[1]***
7		(341) HD115383	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.8 Secs (1.8 Secs) *[==>]*	***[1]***
8		(341) HD115383	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.8 Secs (1.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1746
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit ND, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

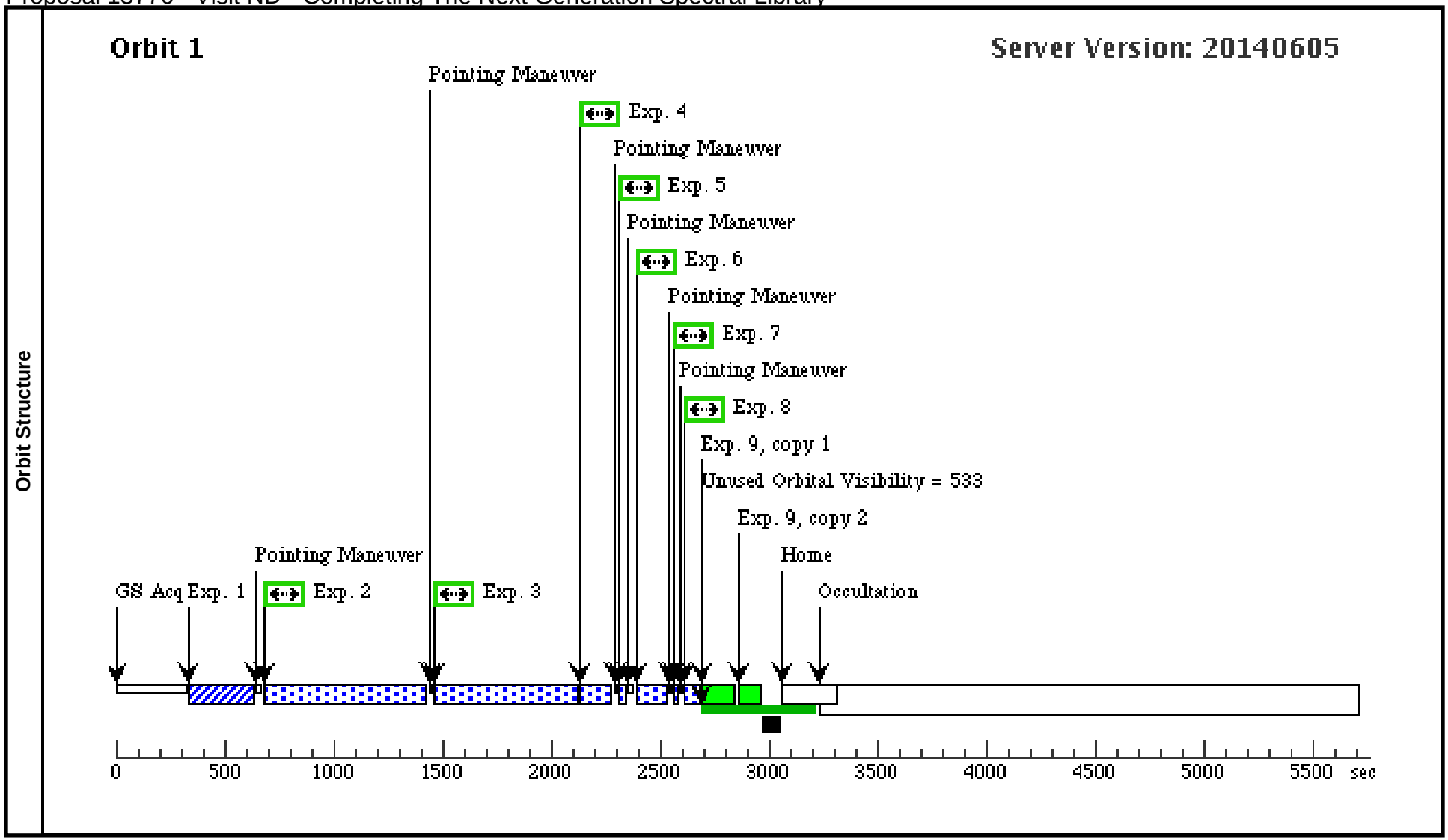
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(342)	HD115404	RA: 13 16 50.6689 (199.2111204d)	Proper Motion RA: 623.90 mas/yr	V=6.49	Reference Frame: ICRS
	Alt Name1: HIP64797	Dec: +17 01 4.14 (17.01782d)	Proper Motion Dec: -259.00 mas/yr	B-V = 0.926,	
		Equinox: J2000	Parallax: 0.0903"	V-I = 0.97,	
			Epoch of Position: 1991.25	SpType = K2.5V(k)	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(342) HD115404	STIS/CCD, ACQ, F25ND3	MIRROR				2.1 Secs (2.1 Secs) *[==>]*	***[1]***
2		(342) HD115404	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		646.8 Secs (646.8 Secs) *[==>]*	***[1]***
3		(342) HD115404	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		646.8 Secs (646.8 Secs) *[==>]*	***[1]***
4		(342) HD115404	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.4 Secs (9.4 Secs) *[==>]*	***[1]***
5		(342) HD115404	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.4 Secs (9.4 Secs) *[==>]*	***[1]***
6		(342) HD115404	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.8 Secs (3.8 Secs) *[==>]*	***[1]***
7		(342) HD115404	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.8 Secs (3.8 Secs) *[==>]*	***[1]***
8		(342) HD115404	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.8 Secs (3.8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 533
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NE, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

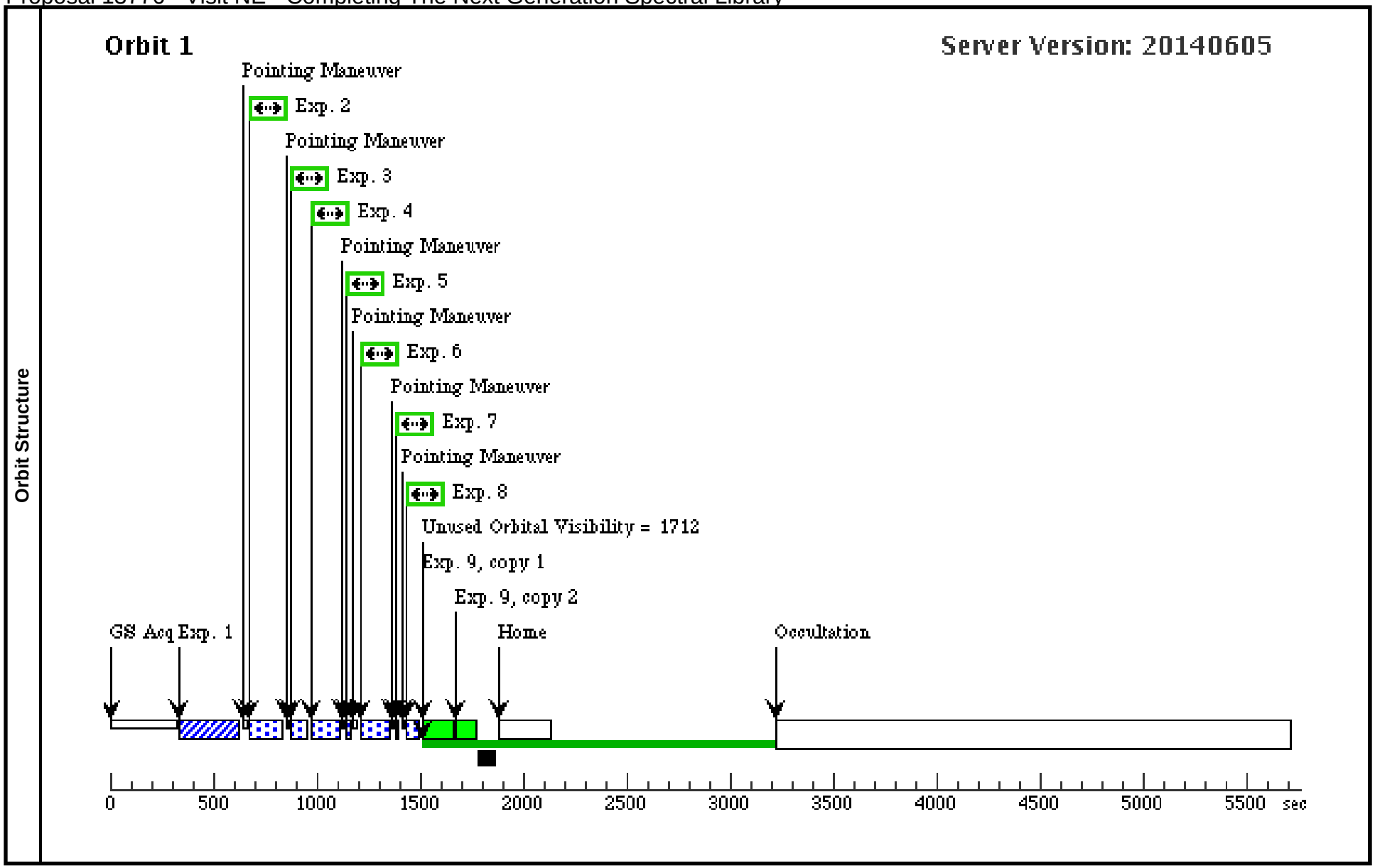
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(343)	HD117176	RA: 13 28 25.9497 (202.1081238d)	Proper Motion RA: -234.00 mas/yr	V=4.97	Reference Frame: ICRS
	Alt Name1: HIP65721	Dec: +13 46 48.68 (13.78019d)	Proper Motion Dec: -575.70 mas/yr	B-V = 0.714,	
		Equinox: J2000	Parallax: 0.0556"	V-I = 0.77,	
			Epoch of Position: 1991.25	SpType = G5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(343) HD117176	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(343) HD117176	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		67.3 Secs (67.3 Secs) *[==>]*	***[1]***
3		(343) HD117176	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		67.3 Secs (67.3 Secs) *[==>]*	***[1]***
4		(343) HD117176	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
5		(343) HD117176	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.5 Secs (2.5 Secs) *[==>]*	***[1]***
6		(343) HD117176	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
7		(343) HD117176	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
8		(343) HD117176	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.4 Secs (1.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1712
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NF, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

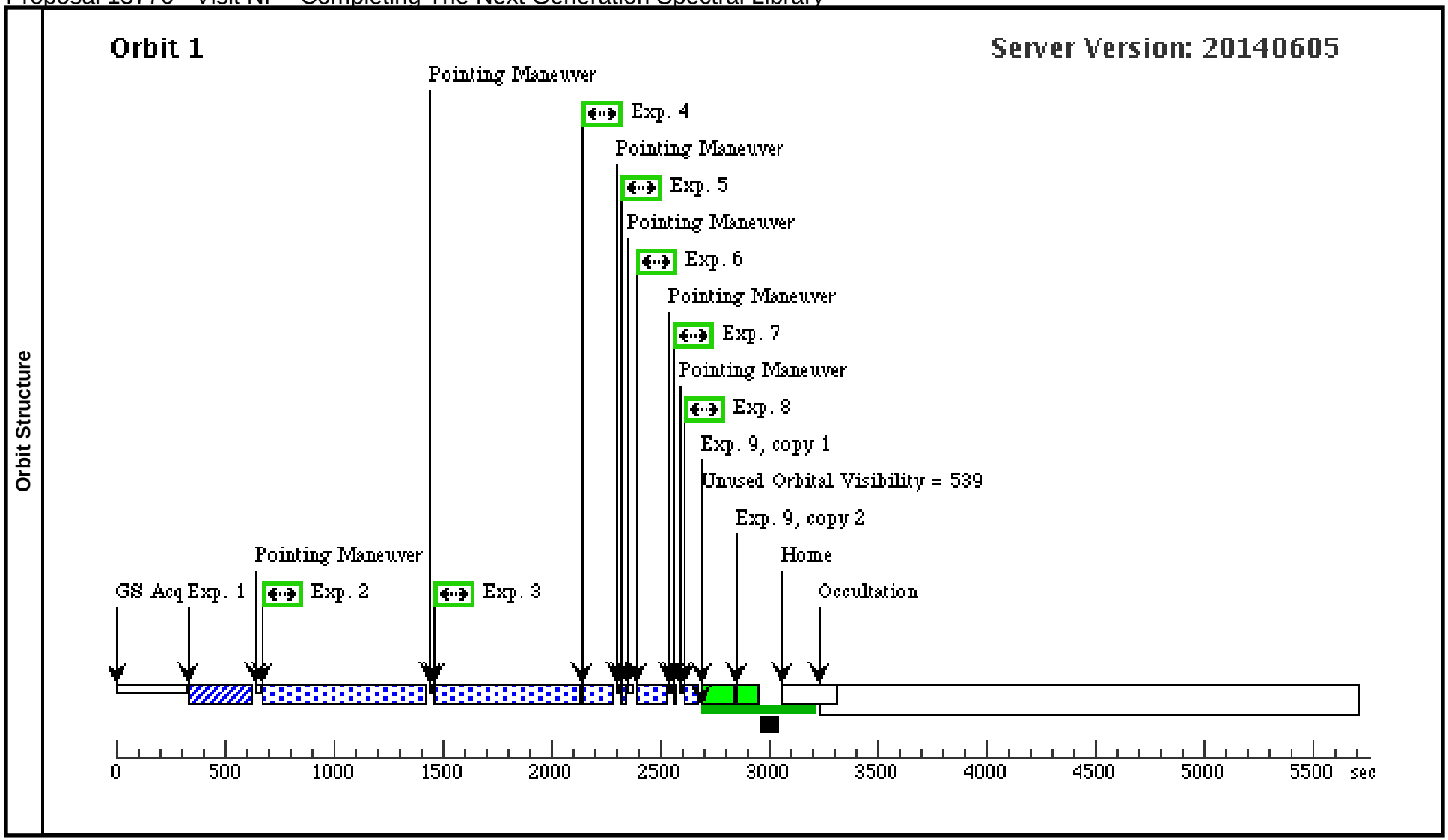
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(344)	HD120052	RA: 13 47 25.3528 (206.8556367d)	Proper Motion RA: 60.28 mas/yr	V=5.41	Reference Frame: ICRS
	Alt Name1: HIP67288	Dec: -17 51 35.15 (-17.85976d)	Proper Motion Dec: -31.30 mas/yr	B-V = 1.623,	
		Equinox: J2000	Parallax: 0.00482"	V-I = 2.02,	
			Epoch of Position: 1991.25	SpType = M2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(344) HD120052	STIS/CCD, ACQ, F25ND3	MIRROR				0.6 Secs (0.6 Secs) *[==>]*	***[1]***
2		(344) HD120052	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.3 Secs (655.3 Secs) *[==>]*	***[1]***
3		(344) HD120052	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.3 Secs (655.3 Secs) *[==>]*	***[1]***
4		(344) HD120052	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
5		(344) HD120052	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
6		(344) HD120052	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
7		(344) HD120052	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
8		(344) HD120052	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 539
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NG, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

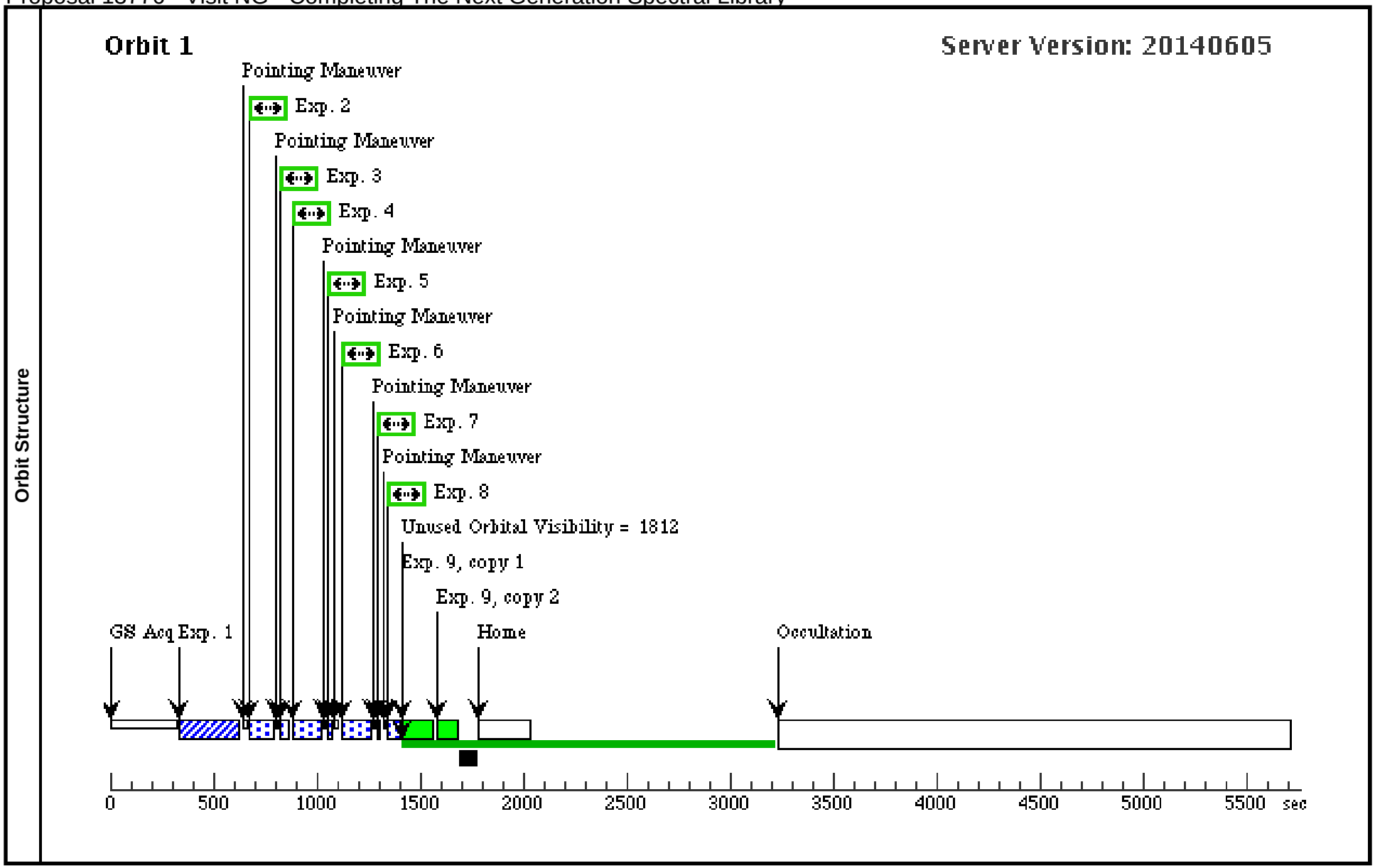
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(345)	HD120136	RA: 13 47 16.0364 (206.8168183d)	Proper Motion RA: -480.80 mas/yr	V=4.50	Reference Frame: ICRS
	Alt Name1: HIP67275	Dec: +17 27 24.39 (17.45678d)	Proper Motion Dec: 50.40 mas/yr	B-V = 0.508,	
		Equinox: J2000	Parallax: 0.0640"	V-I = 0.51,	
			Epoch of Position: 1991.25	SpType = F7IV/V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(345) HD120136	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(345) HD120136	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		23.8 Secs (23.8 Secs) *[==>]*	***[1]***
3		(345) HD120136	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		23.8 Secs (23.8 Secs) *[==>]*	***[1]***
4		(345) HD120136	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
5		(345) HD120136	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
6		(345) HD120136	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.0 Secs (1 Secs) *[==>]*	***[1]***
7		(345) HD120136	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
8		(345) HD120136	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.0 Secs (1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1812
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NH, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

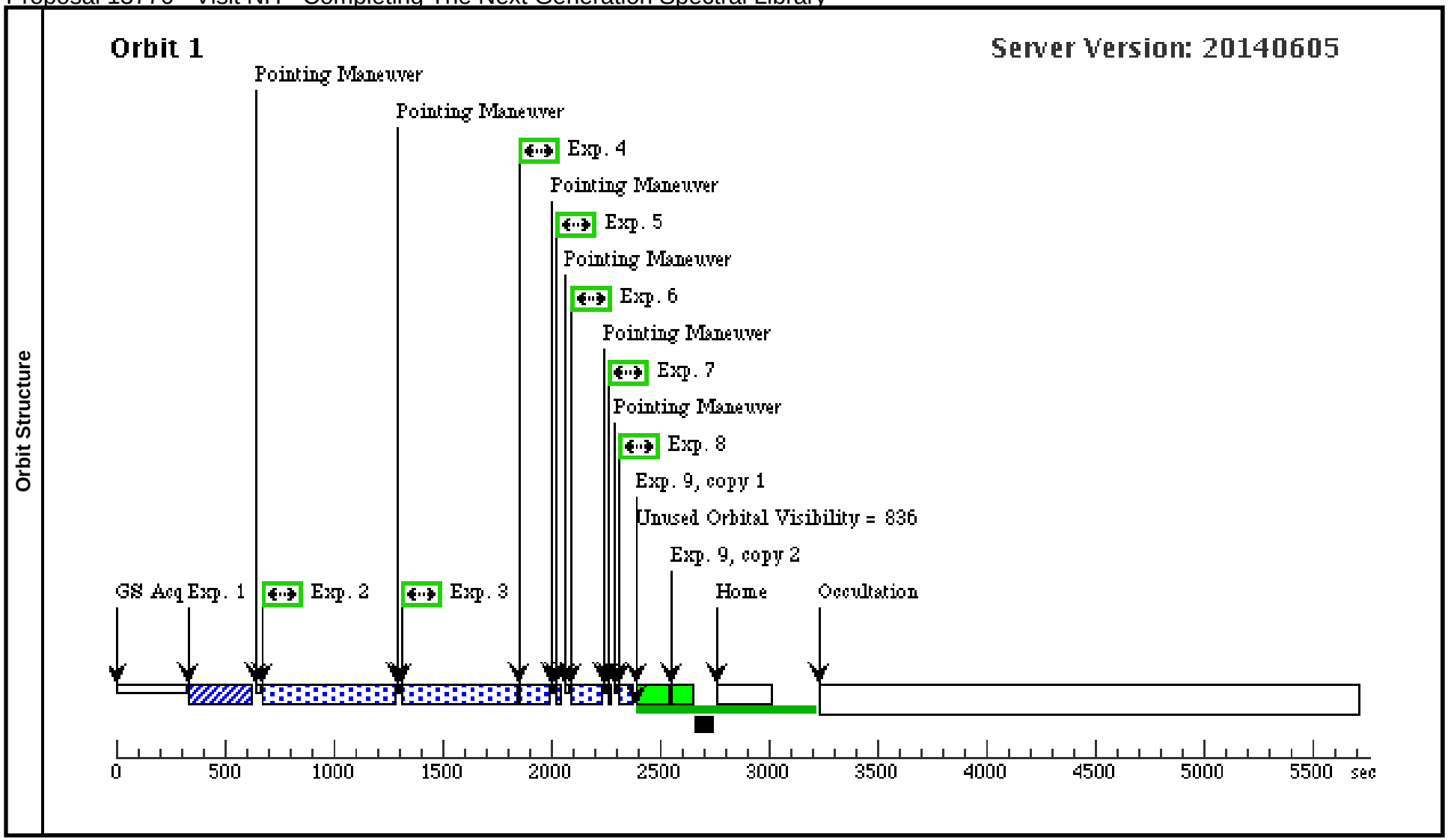
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(346)	HD120477	RA: 13 49 28.6963 (207.3695679d)	Proper Motion RA: -94.20 mas/yr	V=4.05	Reference Frame: ICRS
	Alt Name1: HIP67459	Dec: +15 47 52.10 (15.79781d)	Proper Motion Dec: 41.12 mas/yr	B-V = 1.520,	
		Equinox: J2000	Parallax: 0.0123"	V-I = 1.60,	
			Epoch of Position: 1991.25	SpType = K5.5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(346) HD120477	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(346) HD120477	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		511.6 Secs (511.6 Secs) *[==>]*	***[1]***
3		(346) HD120477	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		511.6 Secs (511.6 Secs) *[==>]*	***[1]***
4		(346) HD120477	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
5		(346) HD120477	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.1 Secs (1.1 Secs) *[==>]*	***[1]***
6		(346) HD120477	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
7		(346) HD120477	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
8		(346) HD120477	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 836
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NI, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

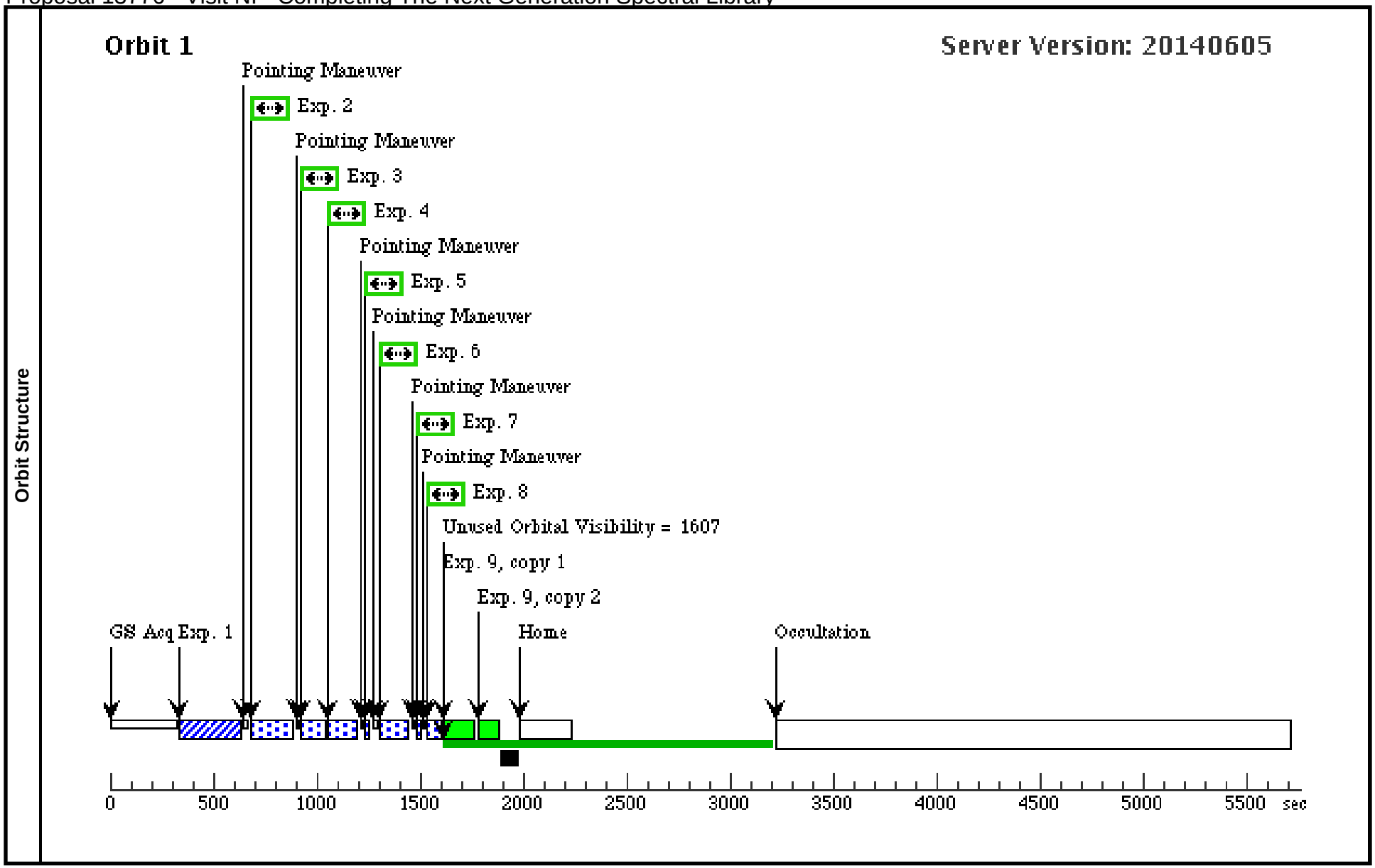
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(347)	HD121560	RA: 13 55 50.1672 (208.9590300d)	Proper Motion RA: -291.20 mas/yr	V=6.16	Reference Frame: ICRS
	Alt Name1: HIP68030	Dec: +14 03 23.33 (14.05648d)	Proper Motion Dec: 9.01 mas/yr	B-V = 0.518,	
		Equinox: J2000	Parallax: 0.0402"	V-I = 0.59,	
			Epoch of Position: 1991.25	SpType = F7V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(347) HD121560	STIS/CCD, ACQ, F25ND3	MIRROR				2.1 Secs (2.1 Secs) *[==>]*	***[1]***
2		(347) HD121560	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		108.0 Secs (108 Secs) *[==>]*	***[1]***
3		(347) HD121560	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		108.0 Secs (108 Secs) *[==>]*	***[1]***
4		(347) HD121560	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.4 Secs (7.4 Secs) *[==>]*	***[1]***
5		(347) HD121560	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.4 Secs (7.4 Secs) *[==>]*	***[1]***
6		(347) HD121560	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.4 Secs (4.4 Secs) *[==>]*	***[1]***
7		(347) HD121560	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.4 Secs (4.4 Secs) *[==>]*	***[1]***
8		(347) HD121560	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.4 Secs (4.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1607
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NJ, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

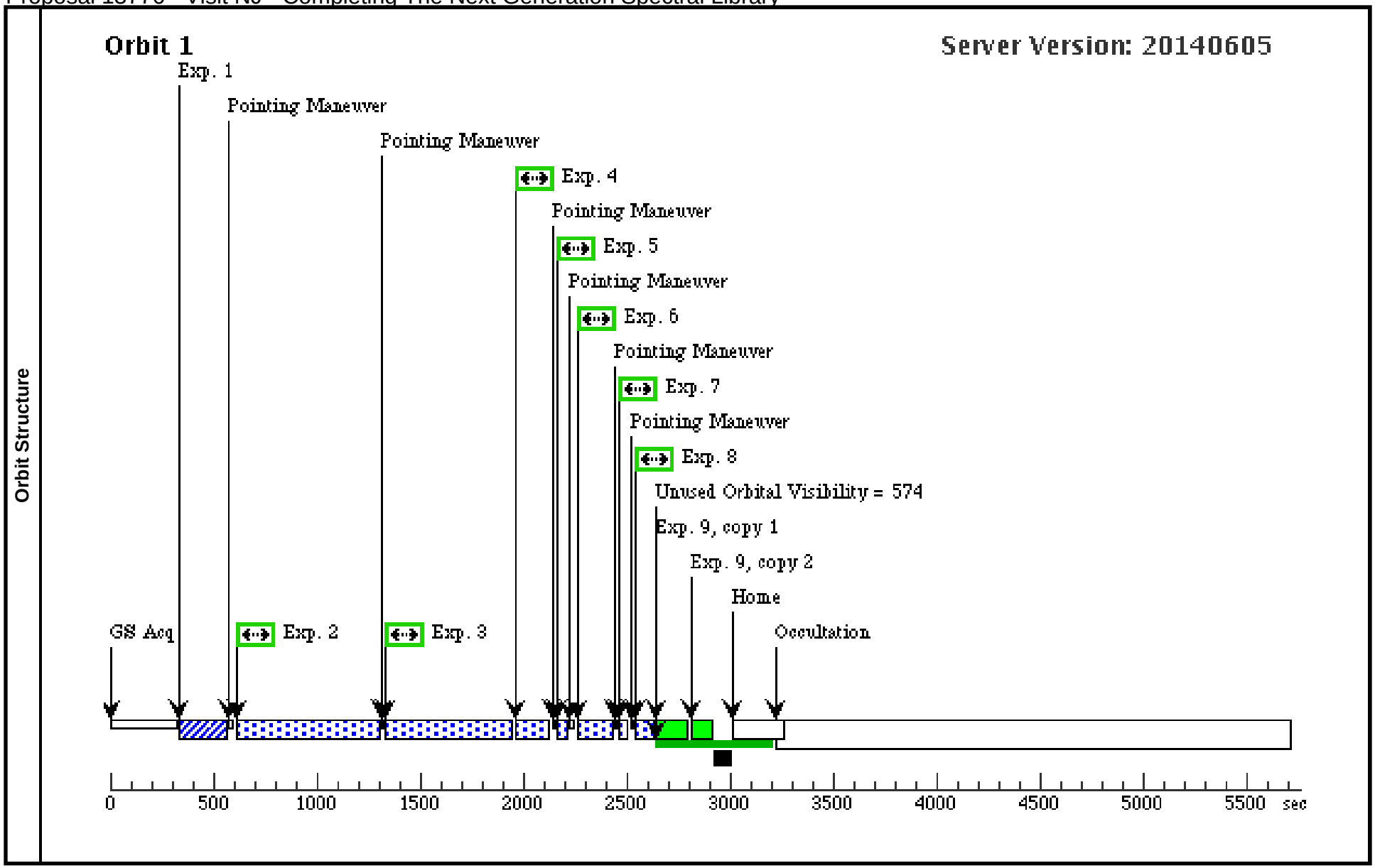
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(348)	HD122303	RA: 14 01 3.6694 (210.2652892d)	Proper Motion RA: -824.60 mas/yr	V=9.71	Reference Frame: ICRS
	Alt Name1: HIP68469	Dec: -02 39 22.76 (-2.65632d)	Proper Motion Dec: 598.05 mas/yr	B-V = 1.461,	
		Equinox: J2000	Parallax: 0.0997"	V-I = 2.04,	
			Epoch of Position: 1991.25	SpType = M1.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(348) HD122303	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(348) HD122303	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(348) HD122303	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(348) HD122303	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(348) HD122303	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(348) HD122303	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(348) HD122303	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(348) HD122303	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 574
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NK, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

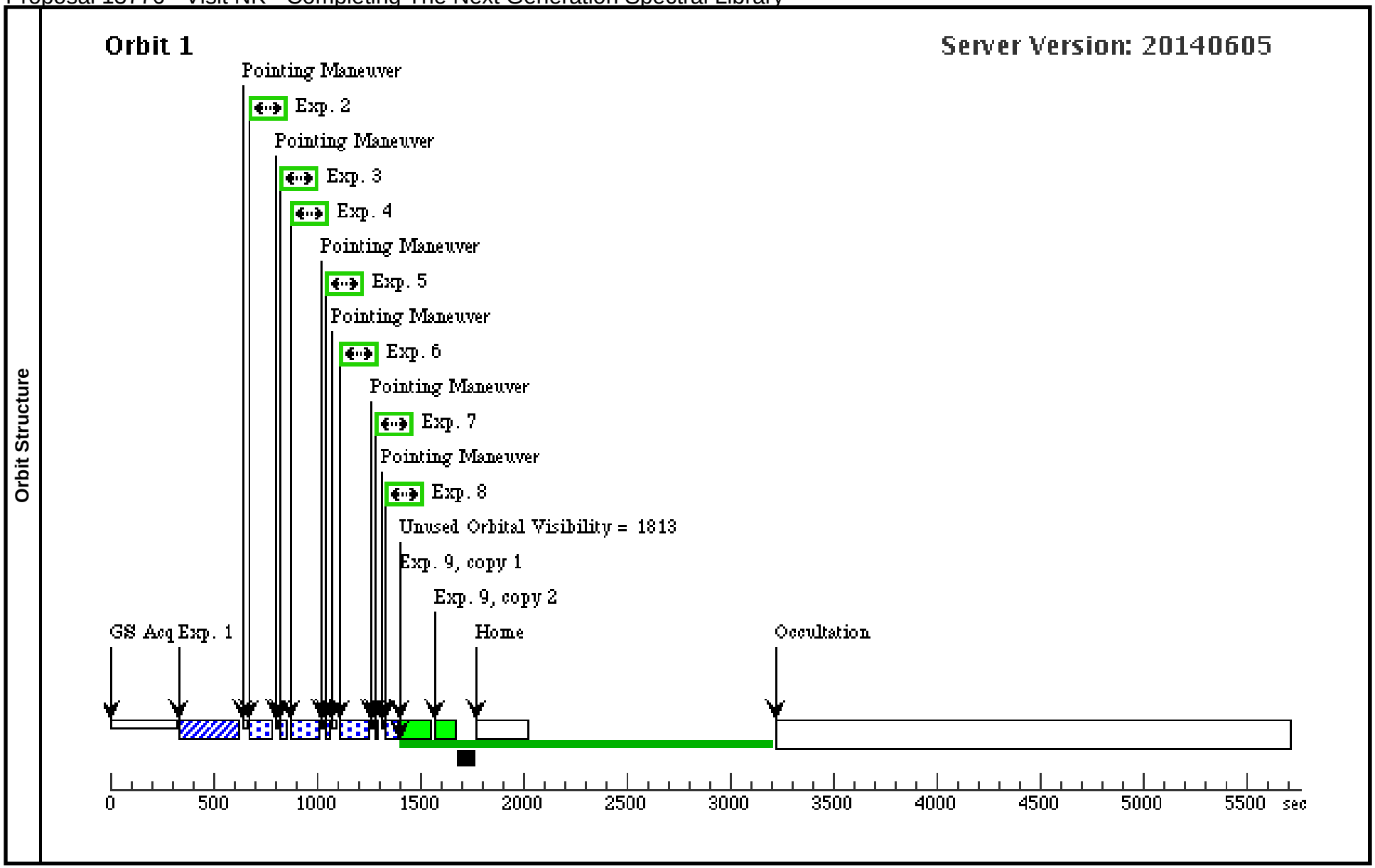
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(349)	HD124850	RA: 14 16 0.8862 (214.0036925d)	Proper Motion RA: -26.31 mas/yr	V=4.07	Reference Frame: ICRS
	Alt Name1: HIP69701	Dec: -05 59 58.29 (-5.99953d)	Proper Motion Dec: -419.38 mas/yr	B-V = 0.511,	
		Equinox: J2000	Parallax: 0.0449"	V-I = 0.59,	
			Epoch of Position: 1991.25	SpType = F7III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(349) HD124850	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	*[1]*
2		(349) HD124850	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		19.0 Secs (19 Secs) *[==>]*	*[1]*
3		(349) HD124850	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.0 Secs (19 Secs) *[==>]*	*[1]*
4		(349) HD124850	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.1 Secs (1.1 Secs) *[==>]*	*[1]*
5		(349) HD124850	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.1 Secs (1.1 Secs) *[==>]*	*[1]*
6		(349) HD124850	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	*[1]*
7		(349) HD124850	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	*[1]*
8		(349) HD124850	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	*[1]*
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	*[1]*


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1813
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NL, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

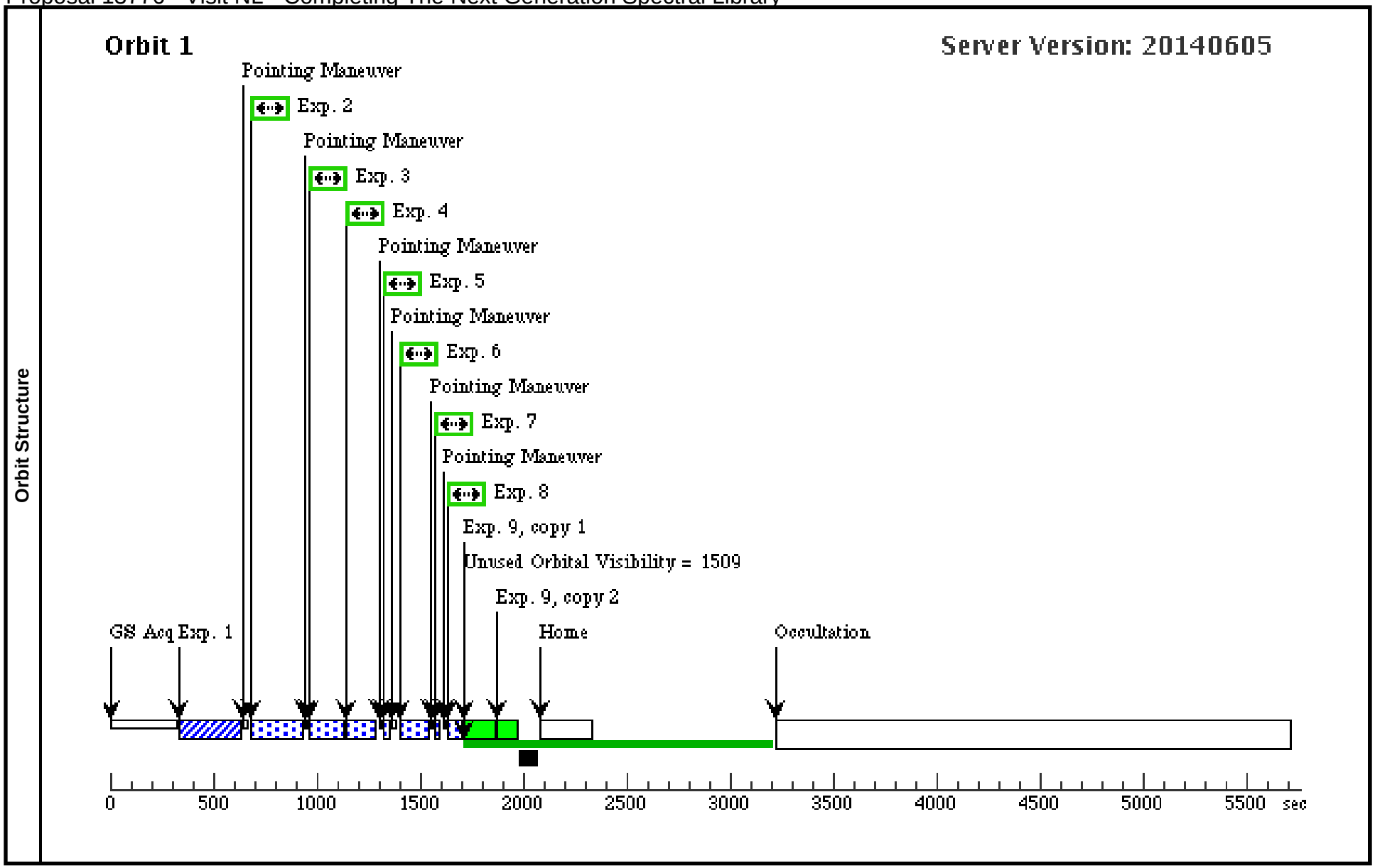
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(350)	HD126053	RA: 14 23 15.1538 (215.8131408d)	Proper Motion RA: 223.74 mas/yr	V=6.25	Reference Frame: ICRS
	Alt Name1: HIP70319	Dec: +01 14 33.83 (1.24273d)	Proper Motion Dec: -477.40 mas/yr	B-V = 0.639,	
		Equinox: J2000	Parallax: 0.0581"	V-I = 0.71,	
			Epoch of Position: 1991.25	SpType = G1.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(350) HD126053	STIS/CCD, ACQ, F25ND3	MIRROR				2.3 Secs (2.3 Secs) *[==>]*	***[1]***
2		(350) HD126053	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		153.4 Secs (153.4 Secs) *[==>]*	***[1]***
3		(350) HD126053	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		153.4 Secs (153.4 Secs) *[==>]*	***[1]***
4		(350) HD126053	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
5		(350) HD126053	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
6		(350) HD126053	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
7		(350) HD126053	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
8		(350) HD126053	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1509
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NM, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

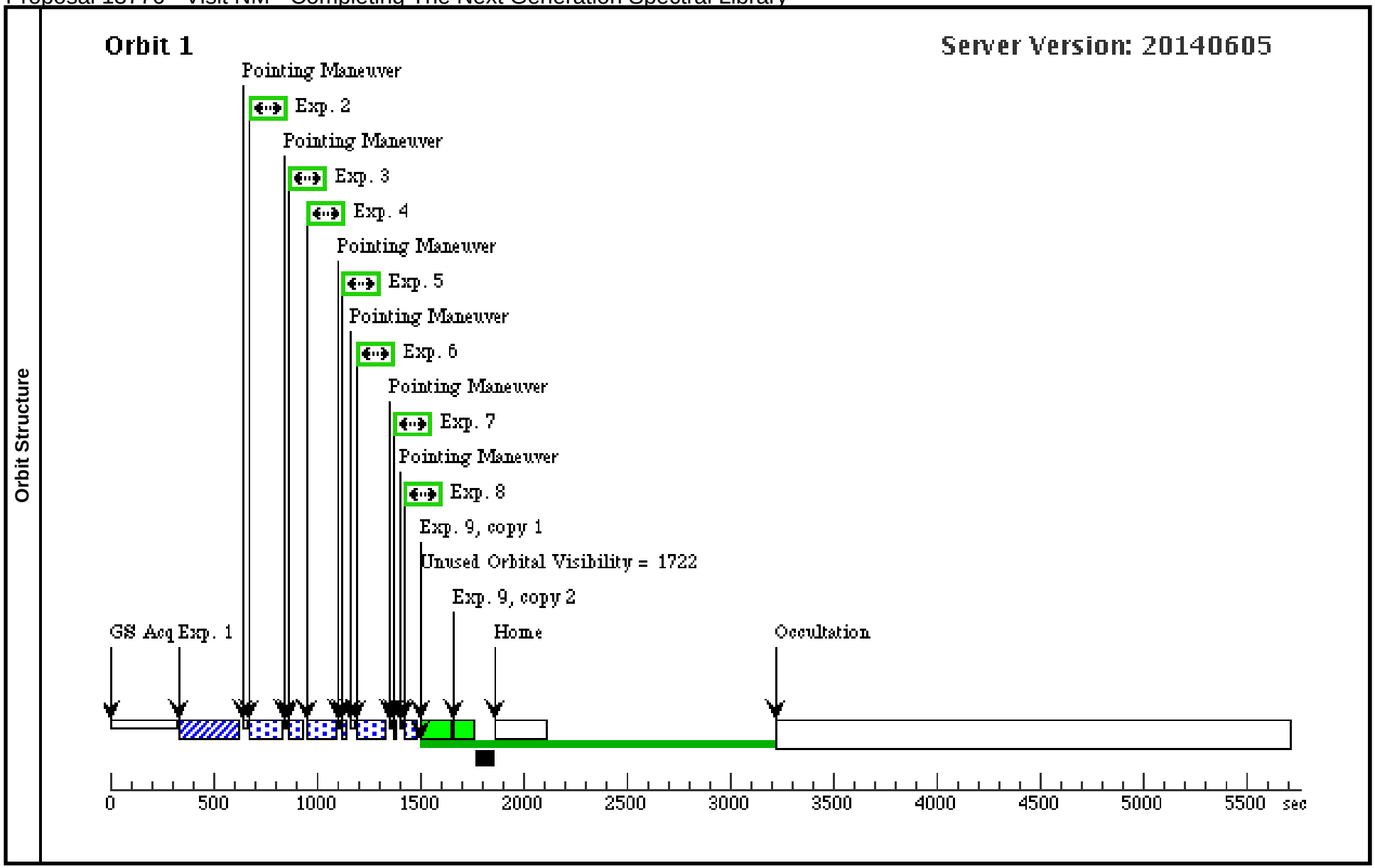
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(351)	HD126868	RA: 14 28 12.2205 (217.0509188d)	Proper Motion RA: -140.40 mas/yr	V=4.81	Reference Frame: ICRS
	Alt Name1: HIP70755	Dec: -02 13 40.62 (-2.22795d)	Proper Motion Dec: -1.00 mas/yr	B-V = 0.693,	
		Equinox: J2000	Parallax: 0.0241"	V-I = 0.73,	
			Epoch of Position: 1991.25	SpType = G2IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(351) HD126868	STIS/CCD, ACQ, F25ND3	MIRROR				0.6 Secs (0.6 Secs) *[==>]*	***[1]***
2		(351) HD126868	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		60.4 Secs (60.4 Secs) *[==>]*	***[1]***
3		(351) HD126868	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		60.4 Secs (60.4 Secs) *[==>]*	***[1]***
4		(351) HD126868	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
5		(351) HD126868	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
6		(351) HD126868	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
7		(351) HD126868	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
8		(351) HD126868	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1722
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NN, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

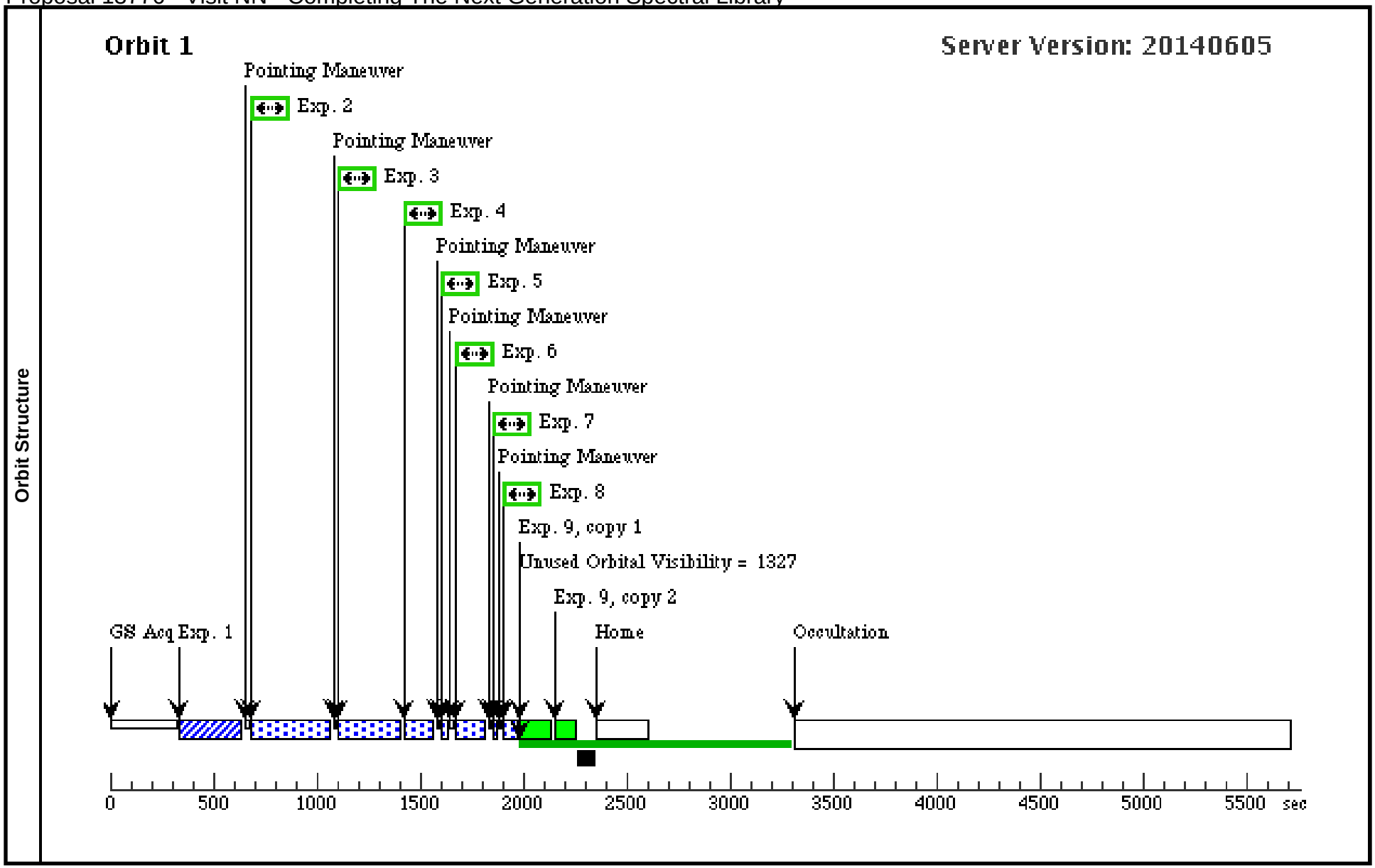
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(352)	HD127334	RA: 14 29 36.6833 (217.4028471d)	Proper Motion RA: 161.04 mas/yr	V=6.36	Reference Frame: ICRS
	Alt Name1: HIP70873	Dec: +41 47 47.21 (41.79645d)	Proper Motion Dec: -220.01 mas/yr	B-V = 0.702,	
		Equinox: J2000	Parallax: 0.0421"	V-I = 0.75,	
			Epoch of Position: 1991.25	SpType = G5VCH0.3	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(352) HD127334	STIS/CCD, ACQ, F25ND3	MIRROR				2.5 Secs (2.5 Secs) *[==>]*	***[1]***
2		(352) HD127334	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		289.5 Secs (289.5 Secs) *[==>]*	***[1]***
3		(352) HD127334	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		289.5 Secs (289.5 Secs) *[==>]*	***[1]***
4		(352) HD127334	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
5		(352) HD127334	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.1 Secs (9.1 Secs) *[==>]*	***[1]***
6		(352) HD127334	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
7		(352) HD127334	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
8		(352) HD127334	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1327
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NO, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

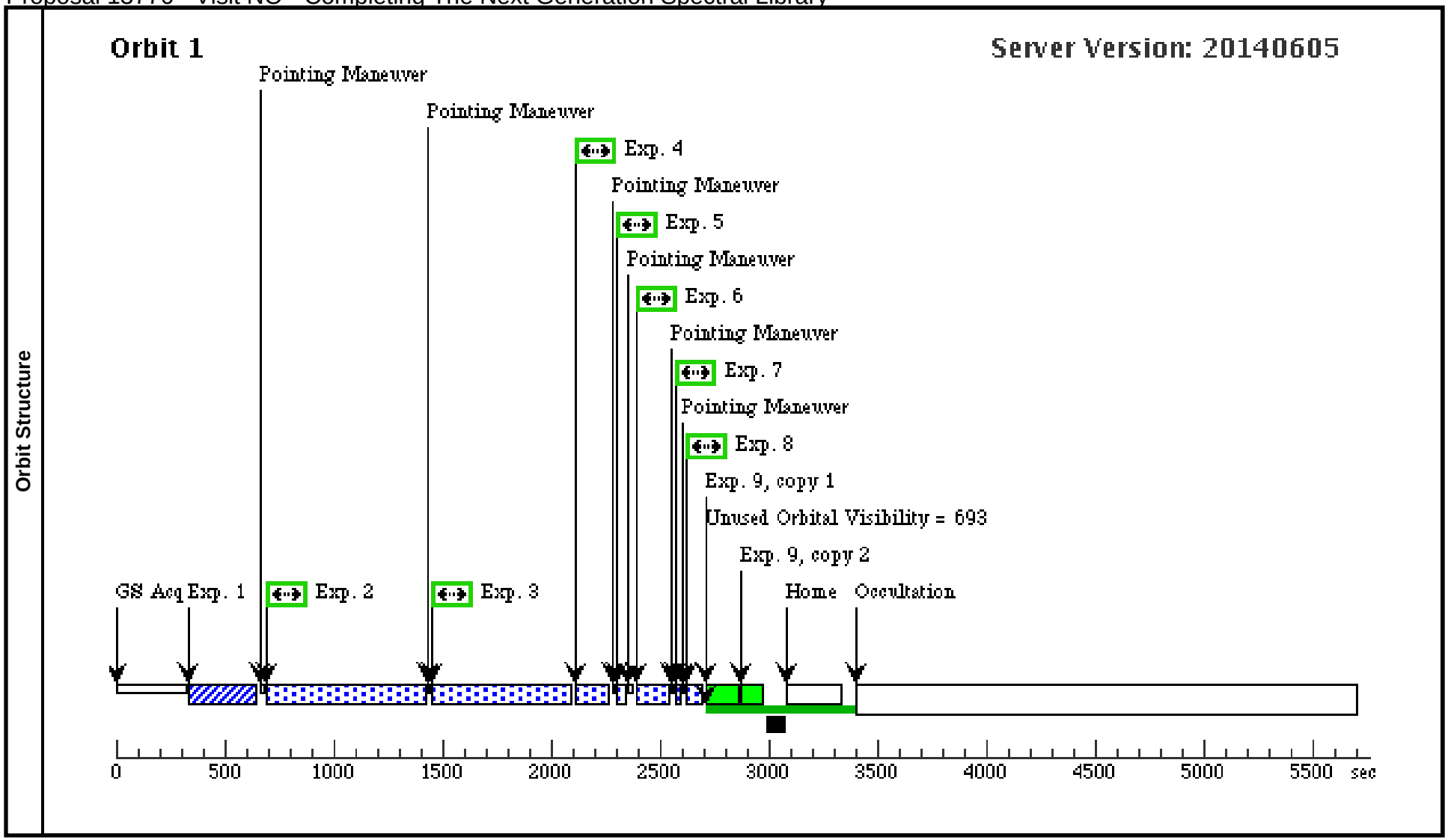
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(353)	HD128165	RA: 14 33 29.0515 (218.3710479d)	Proper Motion RA: -191.79 mas/yr	V=7.24	Reference Frame: ICRS
	Alt Name1: HIP71181	Dec: +52 54 29.48 (52.90819d)	Proper Motion Dec: 248.41 mas/yr	B-V = 0.997,	
		Equinox: J2000	Parallax: 0.0756"	V-I = 1.04,	
			Epoch of Position: 1991.25	SpType = K3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(353) HD128165	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(353) HD128165	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		630.7 Secs (630.7 Secs) *[==>]*	***[1]***
3		(353) HD128165	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		630.7 Secs (630.7 Secs) *[==>]*	***[1]***
4		(353) HD128165	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.6 Secs (19.6 Secs) *[==>]*	***[1]***
5		(353) HD128165	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		19.6 Secs (19.6 Secs) *[==>]*	***[1]***
6		(353) HD128165	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
7		(353) HD128165	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
8		(353) HD128165	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.7 Secs (9.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 693
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NP, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

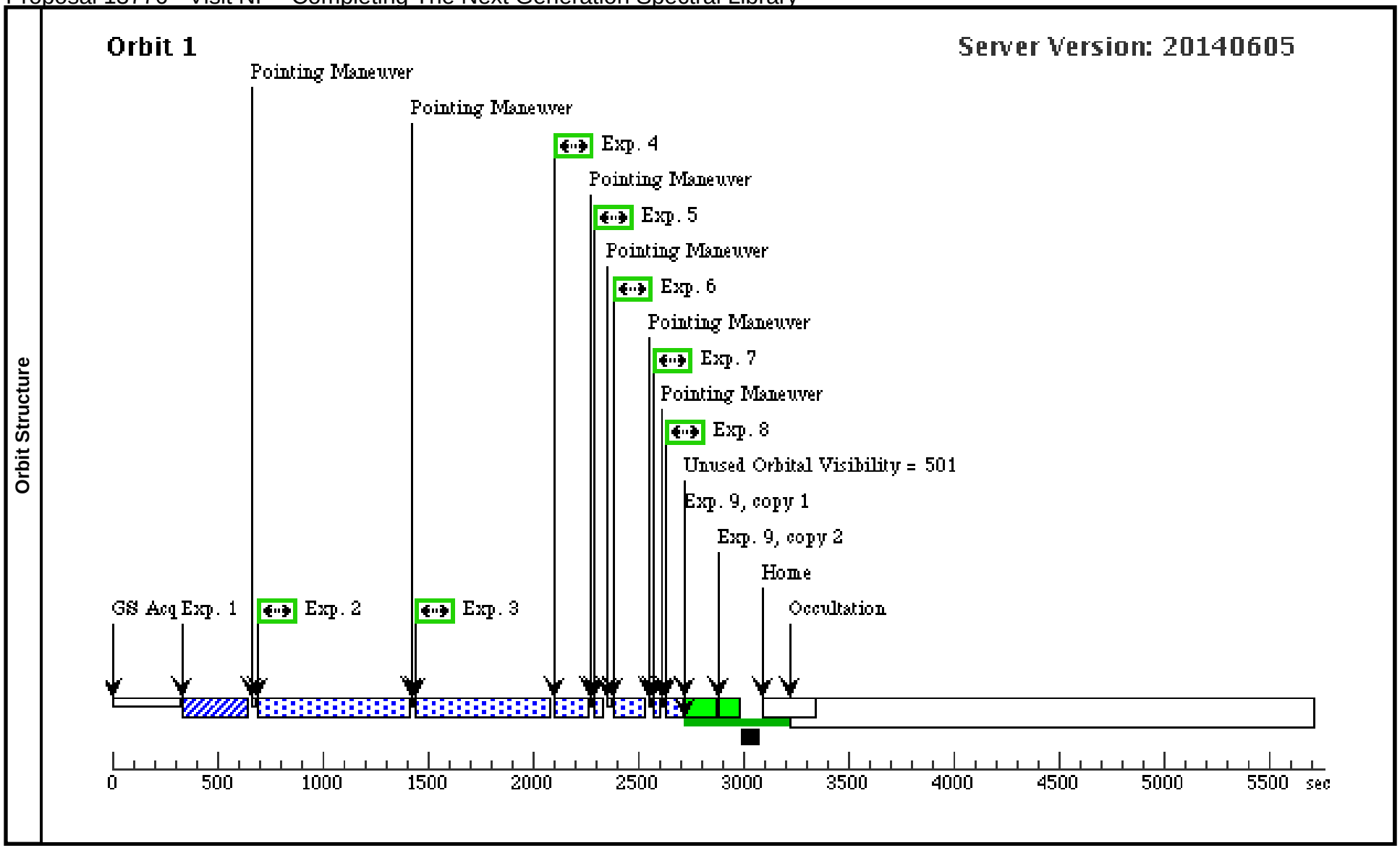
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(354)	HD128311	RA: 14 36 0.4395 (219.0018312d)	Proper Motion RA: 204.67 mas/yr	V=7.48	Reference Frame: ICRS
	Alt Name1: HIP71395	Dec: +09 44 49.65 (9.74712d)	Proper Motion Dec: -250.01 mas/yr	B-V = 0.973,	
		Equinox: J2000	Parallax: 0.0606"	V-I = 1.02,	
			Epoch of Position: 1991.25	SpType = K3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(354) HD128311	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(354) HD128311	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		623.1 Secs (623.1 Secs) *[==>]*	***[1]***
3		(354) HD128311	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		623.1 Secs (623.1 Secs) *[==>]*	***[1]***
4		(354) HD128311	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		24.3 Secs (24.3 Secs) *[==>]*	***[1]***
5		(354) HD128311	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		24.3 Secs (24.3 Secs) *[==>]*	***[1]***
6		(354) HD128311	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		12.5 Secs (12.5 Secs) *[==>]*	***[1]***
7		(354) HD128311	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.5 Secs (12.5 Secs) *[==>]*	***[1]***
8		(354) HD128311	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.5 Secs (12.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 501
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NQ, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

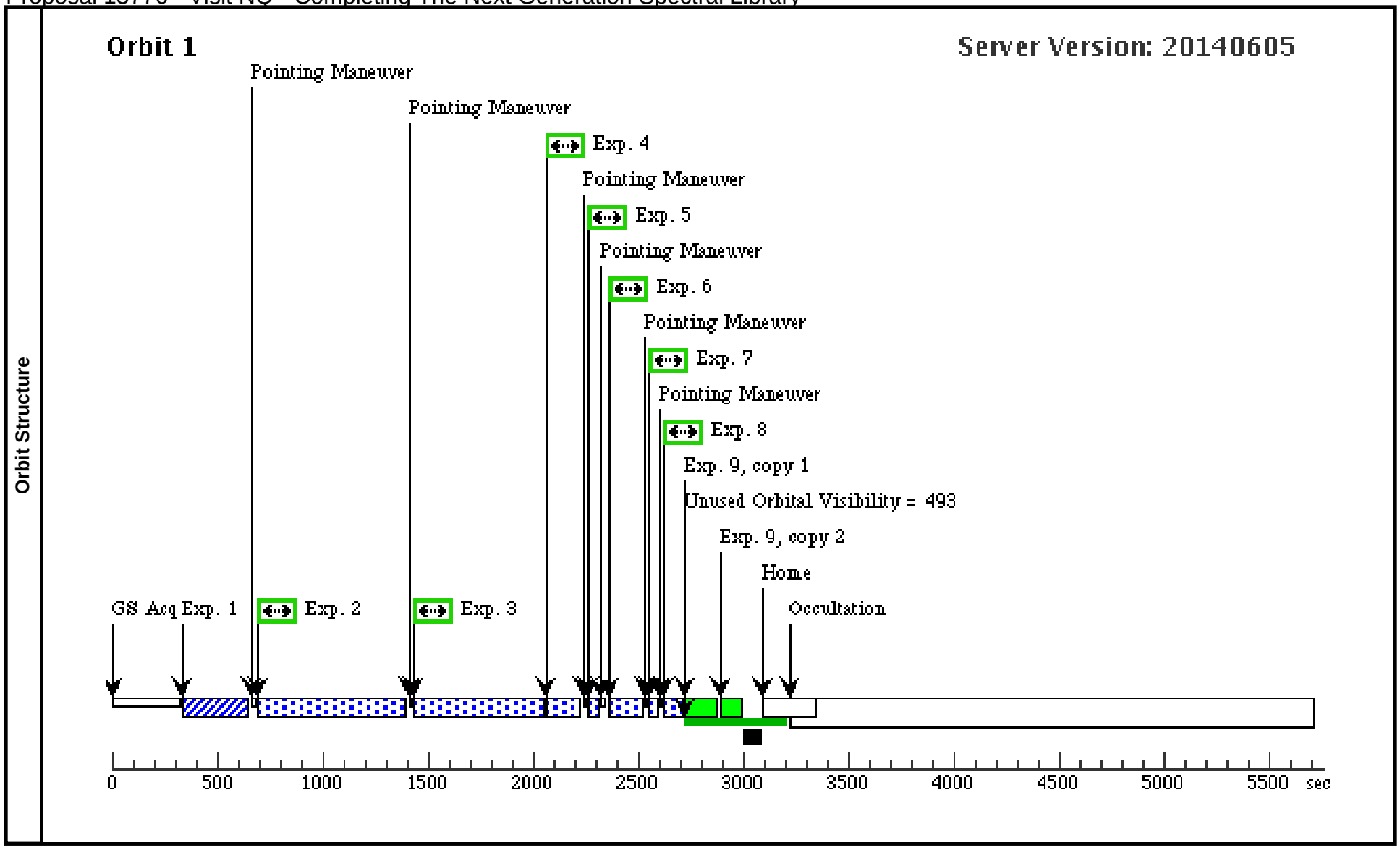
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(355)	HD130322	RA: 14 47 32.8015 (221.8866729d)	Proper Motion RA: -132.70 mas/yr	V=8.04	Reference Frame: ICRS
	Alt Name1: HIP72339	Dec: -00 16 52.08 (-.28113d)	Proper Motion Dec: -140.90 mas/yr	B-V = 0.781,	
		Equinox: J2000	Parallax: 0.0315"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = K0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(355) HD130322	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(355) HD130322	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		607.4 Secs (607.4 Secs) *[==>]*	***[1]***
3		(355) HD130322	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		607.4 Secs (607.4 Secs) *[==>]*	***[1]***
4		(355) HD130322	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(355) HD130322	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(355) HD130322	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		22.6 Secs (22.6 Secs) *[==>]*	***[1]***
7		(355) HD130322	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.6 Secs (22.6 Secs) *[==>]*	***[1]***
8		(355) HD130322	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		22.6 Secs (22.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 493
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NR, implementation Sat Oct 18 01:39:19 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

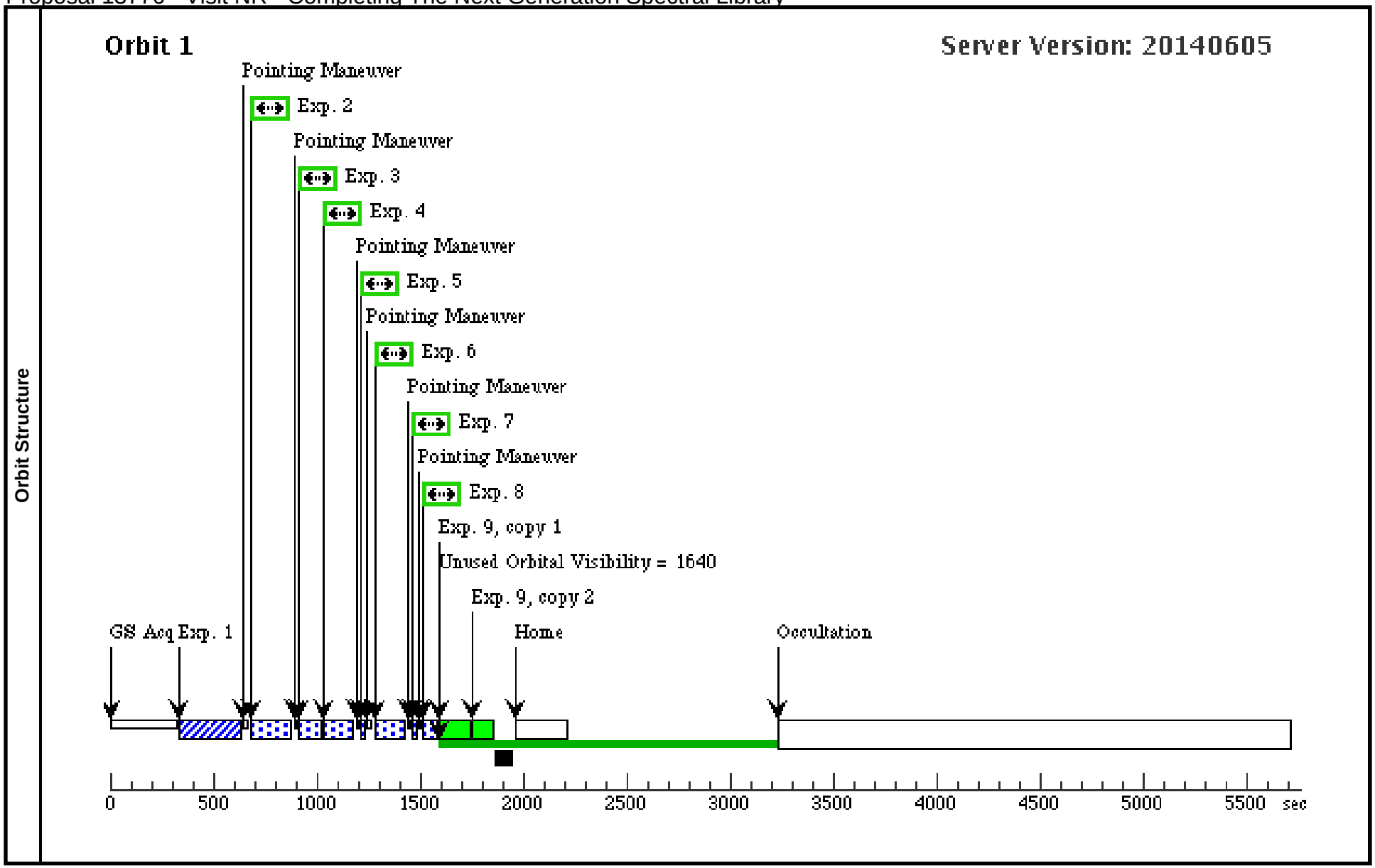
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(356)	HD130948	RA: 14 50 15.7178 (222.5654908d)	Proper Motion RA: 144.30 mas/yr	V=5.86	Reference Frame: ICRS
	Alt Name1: HIP72567	Dec: +23 54 42.36 (23.91177d)	Proper Motion Dec: 30.60 mas/yr	B-V = 0.576,	
		Equinox: J2000	Parallax: 0.0550"	V-I = 0.67,	
			Epoch of Position: 1991.25	SpType = F9IV/V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(356) HD130948	STIS/CCD, ACQ, F25ND3	MIRROR				1.6 Secs (1.6 Secs) *[==>]*	***[1]***
2		(356) HD130948	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		98.7 Secs (98.7 Secs) *[==>]*	***[1]***
3		(356) HD130948	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		98.7 Secs (98.7 Secs) *[==>]*	***[1]***
4		(356) HD130948	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
5		(356) HD130948	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.6 Secs (5.6 Secs) *[==>]*	***[1]***
6		(356) HD130948	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
7		(356) HD130948	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
8		(356) HD130948	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1640
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NS, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

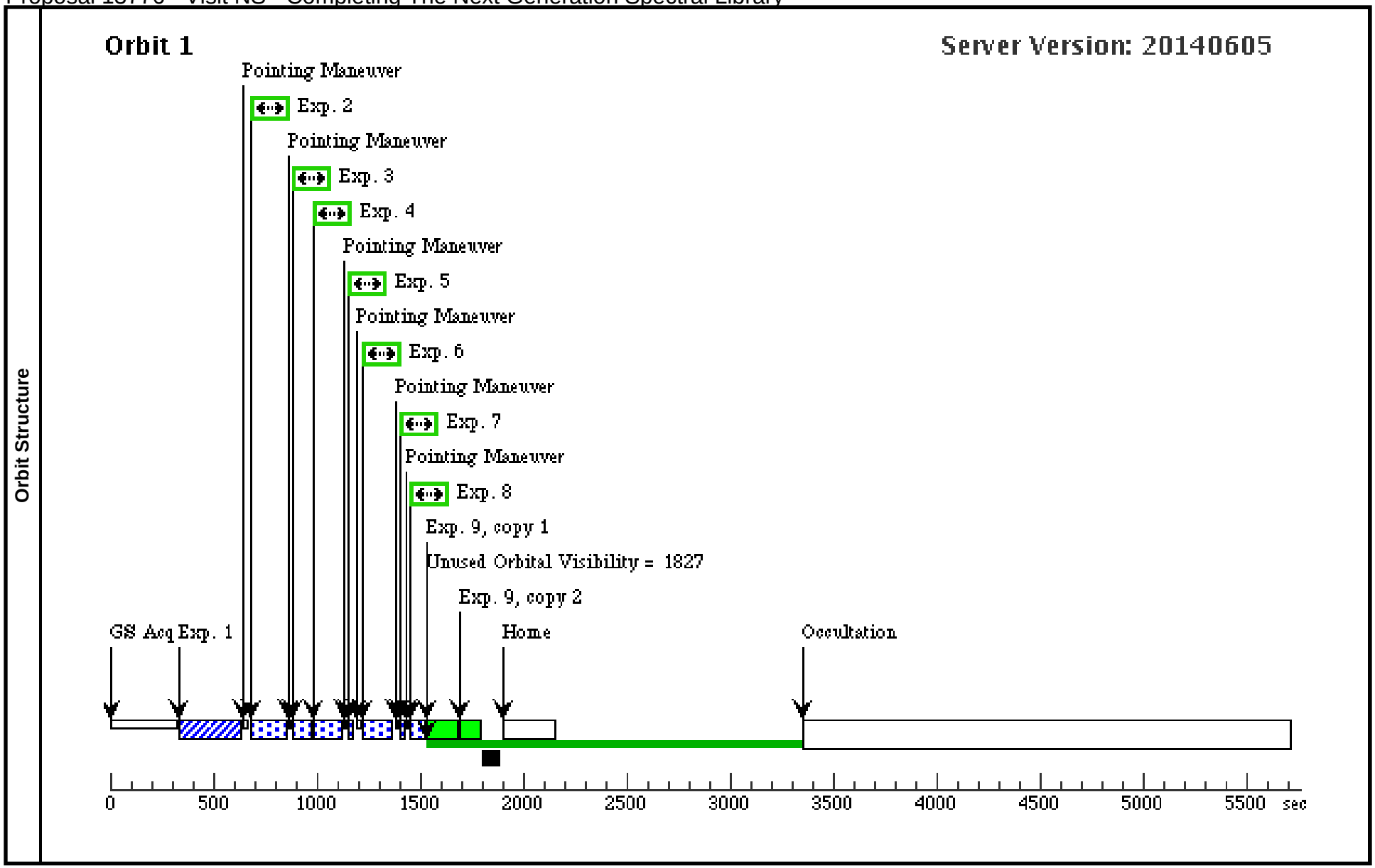
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(357)	HD132254	RA: 14 56 22.9395 (224.0955812d)	Proper Motion RA: 111.35 mas/yr	V=5.63	Reference Frame: ICRS
	Alt Name1: HIP73100	Dec: +49 37 44.39 (49.62900d)	Proper Motion Dec: -225.89 mas/yr	B-V = 0.533,	
		Equinox: J2000	Parallax: 0.0398"	V-I = 0.61,	
			Epoch of Position: 1991.25	SpType = F8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(357) HD132254	STIS/CCD, ACQ, F25ND3	MIRROR				1.3 Secs (1.3 Secs) *[==>]*	***[1]***
2		(357) HD132254	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		71.1 Secs (71.1 Secs) *[==>]*	***[1]***
3		(357) HD132254	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		71.1 Secs (71.1 Secs) *[==>]*	***[1]***
4		(357) HD132254	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
5		(357) HD132254	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.5 Secs (4.5 Secs) *[==>]*	***[1]***
6		(357) HD132254	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
7		(357) HD132254	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
8		(357) HD132254	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1827
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NT, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

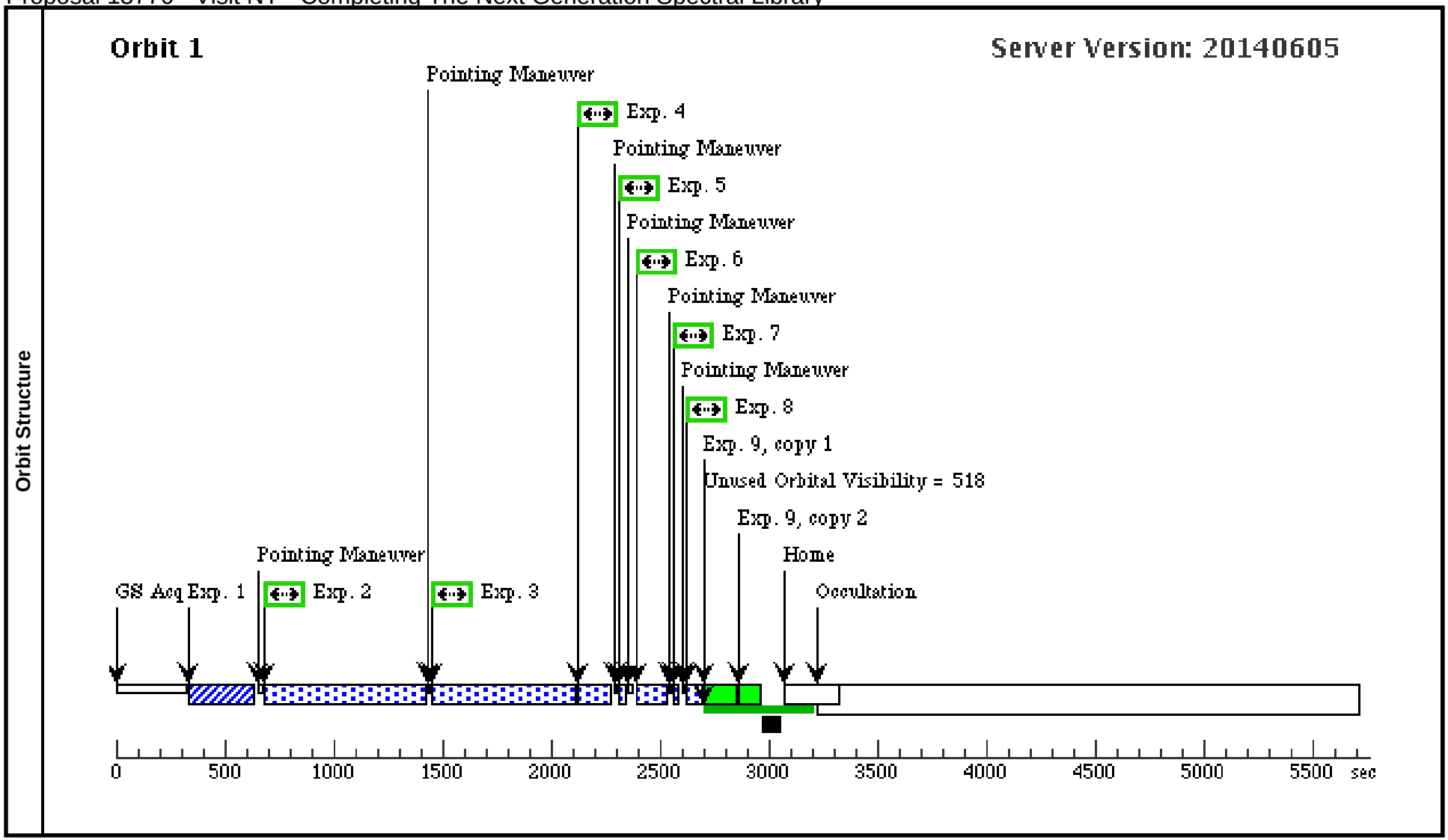
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(358)	HD132935	RA: 15 02 4.2554 (225.5177308d)	Proper Motion RA: -36.35 mas/yr	V=6.70	Reference Frame: ICRS
	Alt Name1: HIP73565	Dec: -08 20 41.16 (-8.34477d)	Proper Motion Dec: 20.30 mas/yr	B-V = 1.317,	
		Equinox: J2000	Parallax: 0.00359"	V-I = 1.28,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(358) HD132935	STIS/CCD, ACQ, F25ND3	MIRROR				3.0 Secs (3 Secs) *[==>]*	***[1]***
2		(358) HD132935	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		641.7 Secs (641.7 Secs) *[==>]*	***[1]***
3		(358) HD132935	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		641.7 Secs (641.7 Secs) *[==>]*	***[1]***
4		(358) HD132935	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.6 Secs (12.6 Secs) *[==>]*	***[1]***
5		(358) HD132935	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		12.6 Secs (12.6 Secs) *[==>]*	***[1]***
6		(358) HD132935	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
7		(358) HD132935	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
8		(358) HD132935	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 518
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NU, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

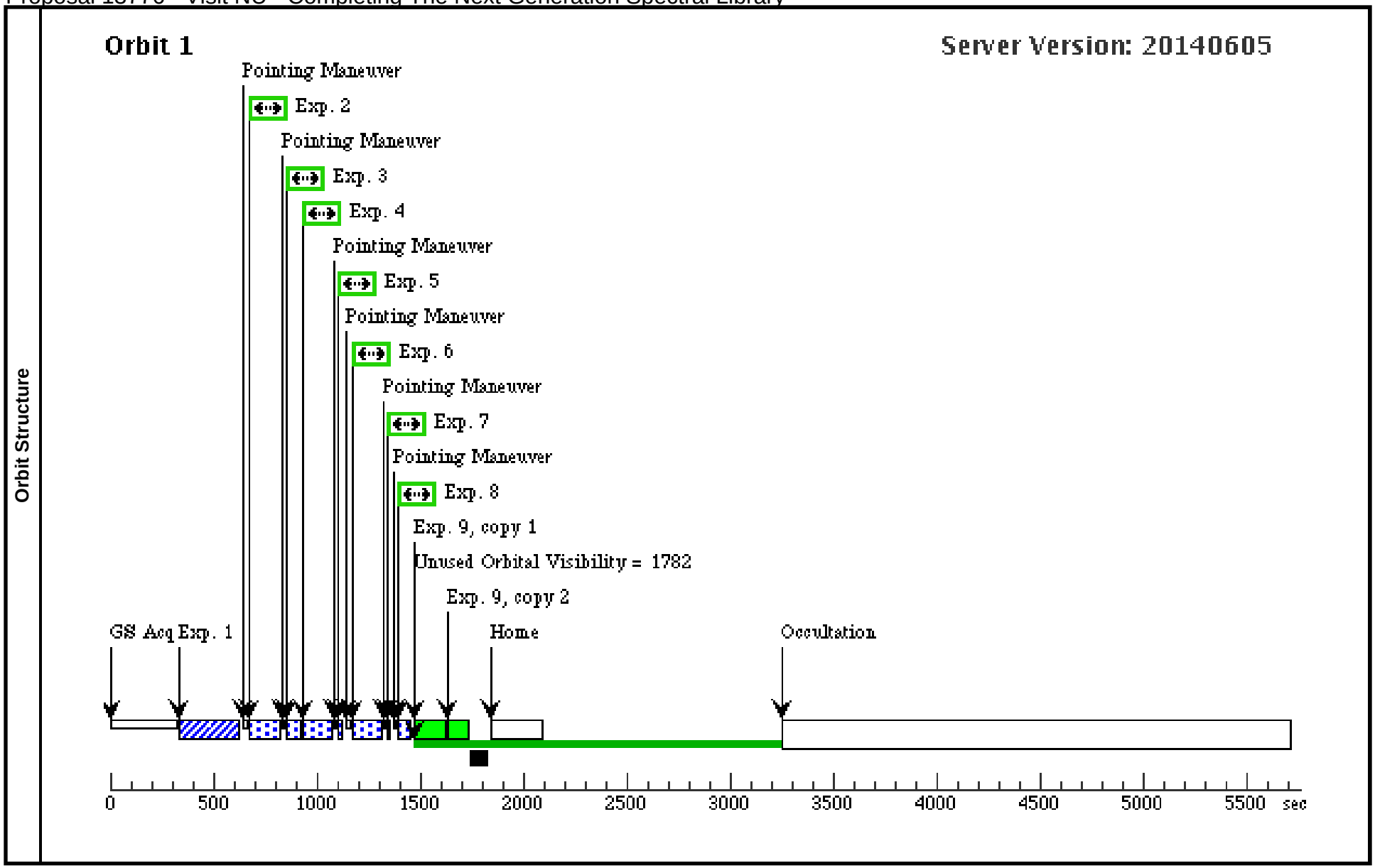
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(359)	HD135722	RA: 15 15 30.1025 (228.8754271d)	Proper Motion RA: 84.74 mas/yr	V=3.46	Reference Frame: ICRS
	Alt Name1: HIP74666	Dec: +33 18 54.37 (33.31510d)	Proper Motion Dec: -111.56 mas/yr	B-V = 0.961,	
		Equinox: J2000	Parallax: 0.0267"	V-I = 0.96,	
			Epoch of Position: 1991.25	SpType = G8IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(359) HD135722	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(359) HD135722	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		52.7 Secs (52.7 Secs) *[==>]*	***[1]***
3		(359) HD135722	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		52.7 Secs (52.7 Secs) *[==>]*	***[1]***
4		(359) HD135722	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
5		(359) HD135722	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
6		(359) HD135722	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(359) HD135722	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(359) HD135722	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1782
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NV, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

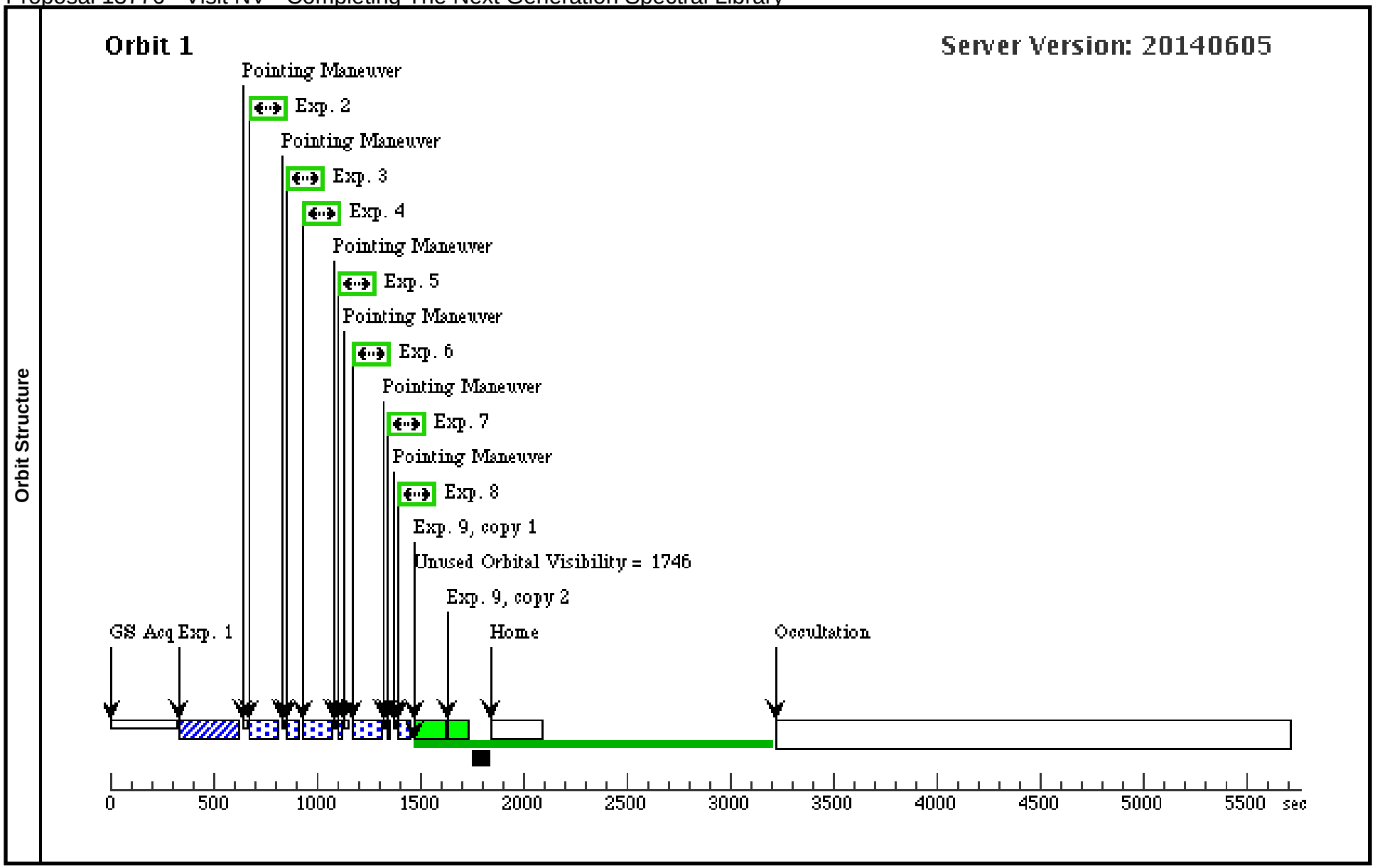
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(360)	HD136202	RA: 15 19 18.5815 (229.8274229d)	Proper Motion RA: 374.70 mas/yr	V=5.04	Reference Frame: ICRS
	Alt Name1: HIP74975	Dec: +01 45 59.96 (1.76666d)	Proper Motion Dec: -514.70 mas/yr	B-V = 0.540,	
		Equinox: J2000	Parallax: 0.0394"	V-I = 0.61,	
			Epoch of Position: 1991.25	SpType = F8IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(360) HD136202	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(360) HD136202	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		48.5 Secs (48.5 Secs) *[==>]*	***[1]***
3		(360) HD136202	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		48.5 Secs (48.5 Secs) *[==>]*	***[1]***
4		(360) HD136202	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
5		(360) HD136202	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
6		(360) HD136202	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
7		(360) HD136202	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
8		(360) HD136202	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1746
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NW, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

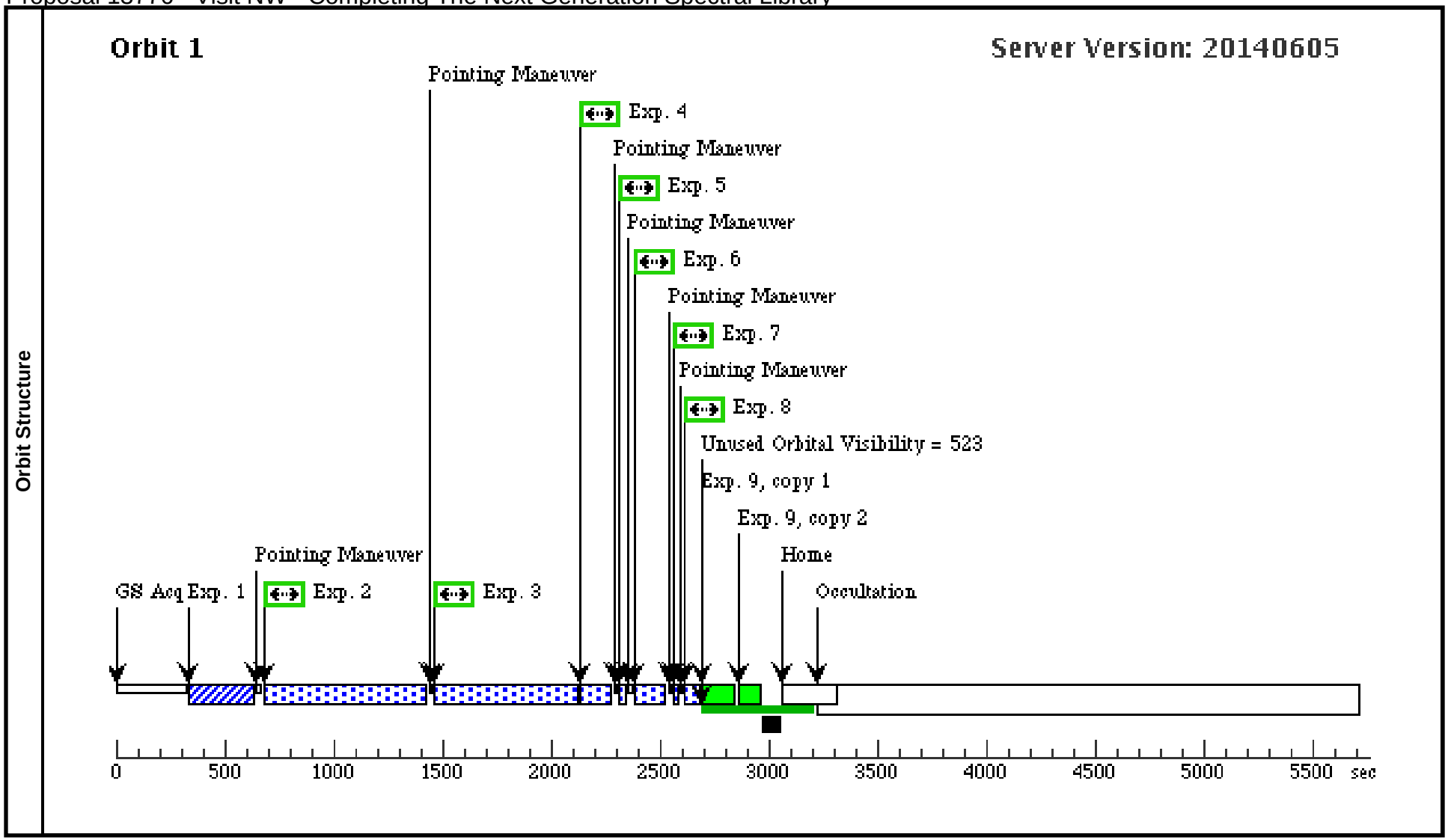
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(361)	HD136442	RA: 15 20 47.1716 (230.1965483d)	Proper Motion RA: -259.56 mas/yr	V=6.34	Reference Frame: ICRS
	Alt Name1: HIP75101	Dec: -02 24 46.50 (-2.41292d)	Proper Motion Dec: -171.87 mas/yr	B-V = 1.062,	
		Equinox: J2000	Parallax: 0.0285"	V-I = 1.02,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(361) HD136442	STIS/CCD, ACQ, F25ND3	MIRROR				2.3 Secs (2.3 Secs) *[==>]*	***[1]***
2		(361) HD136442	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		647.0 Secs (647 Secs) *[==>]*	***[1]***
3		(361) HD136442	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		647.0 Secs (647 Secs) *[==>]*	***[1]***
4		(361) HD136442	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.7 Secs (8.7 Secs) *[==>]*	***[1]***
5		(361) HD136442	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.7 Secs (8.7 Secs) *[==>]*	***[1]***
6		(361) HD136442	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.4 Secs (4.4 Secs) *[==>]*	***[1]***
7		(361) HD136442	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.4 Secs (4.4 Secs) *[==>]*	***[1]***
8		(361) HD136442	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.4 Secs (4.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 523
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NX, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

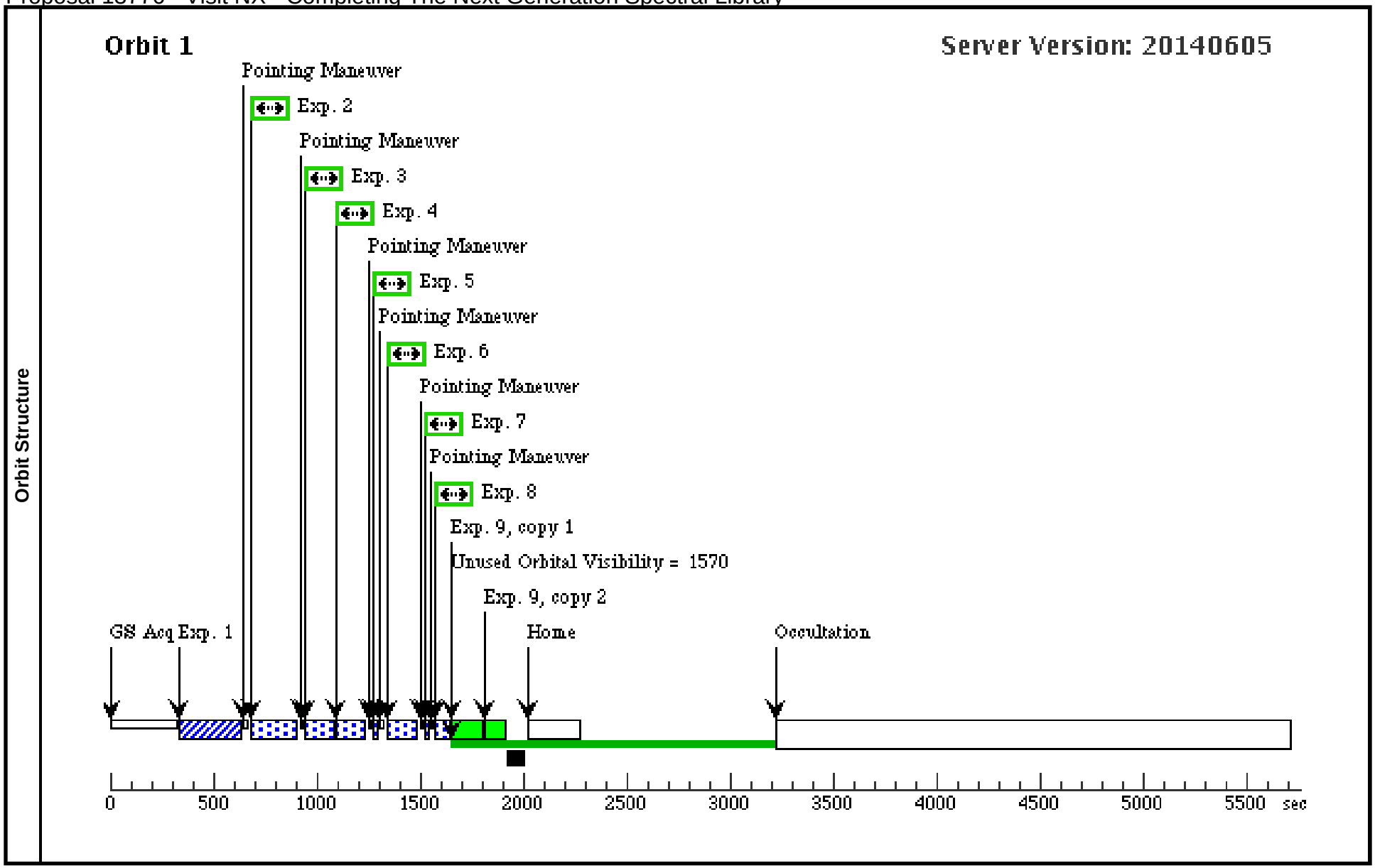
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(362)	HD140538	RA: 15 44 1.8457 (236.0076904d)	Proper Motion RA: -48.00 mas/yr	V=5.86	Reference Frame: ICRS
	Alt Name1: HIP77052	Dec: +02 30 55.89 (2.51552d)	Proper Motion Dec: -147.20 mas/yr	B-V = 0.684,	
		Equinox: J2000	Parallax: 0.0682"	V-I = 0.74,	
			Epoch of Position: 1991.25	SpType = G5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(362) HD140538	STIS/CCD, ACQ, F25ND3	MIRROR				1.6 Secs (1.6 Secs) *[==>]*	***[1]***
2		(362) HD140538	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		128.5 Secs (128.5 Secs) *[==>]*	***[1]***
3		(362) HD140538	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		128.5 Secs (128.5 Secs) *[==>]*	***[1]***
4		(362) HD140538	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
5		(362) HD140538	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
6		(362) HD140538	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
7		(362) HD140538	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
8		(362) HD140538	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1570
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NY, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

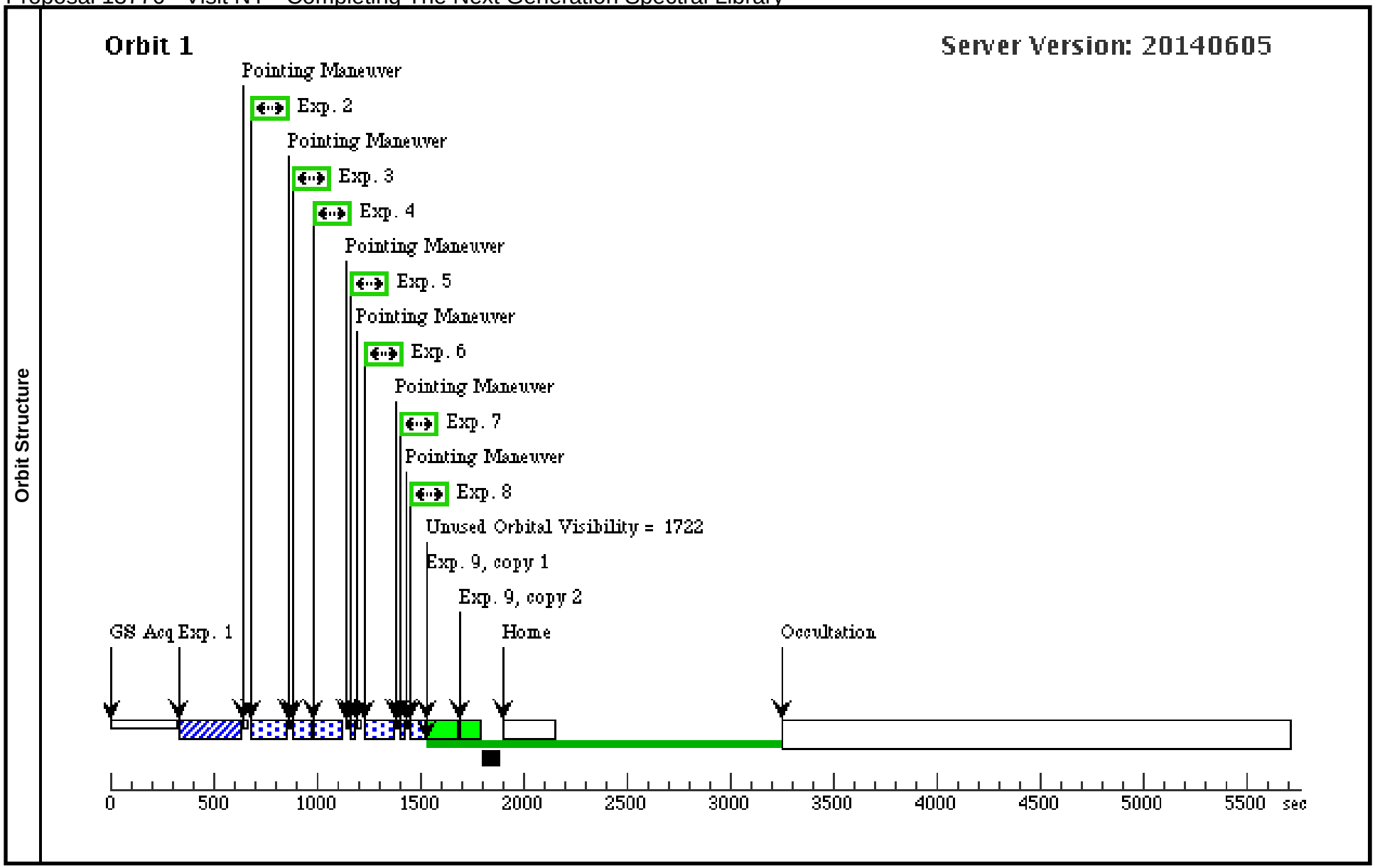
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(363)	HD143761	RA: 16 01 2.7979 (240.2616579d)	Proper Motion RA: -199.10 mas/yr	V=5.39	Reference Frame: ICRS
	Alt Name1: HIP78459	Dec: +33 18 19.40 (33.30539d)	Proper Motion Dec: -773.90 mas/yr	B-V = 0.612,	
		Equinox: J2000	Parallax: 0.0580"	V-I = 0.68,	
			Epoch of Position: 1991.25	SpType = G0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(363) HD143761	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs) *[==>]*	***[1]***
2		(363) HD143761	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		74.4 Secs (74.4 Secs) *[==>]*	***[1]***
3		(363) HD143761	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		74.4 Secs (74.4 Secs) *[==>]*	***[1]***
4		(363) HD143761	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
5		(363) HD143761	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.7 Secs (3.7 Secs) *[==>]*	***[1]***
6		(363) HD143761	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
7		(363) HD143761	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
8		(363) HD143761	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1722
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit NZ, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

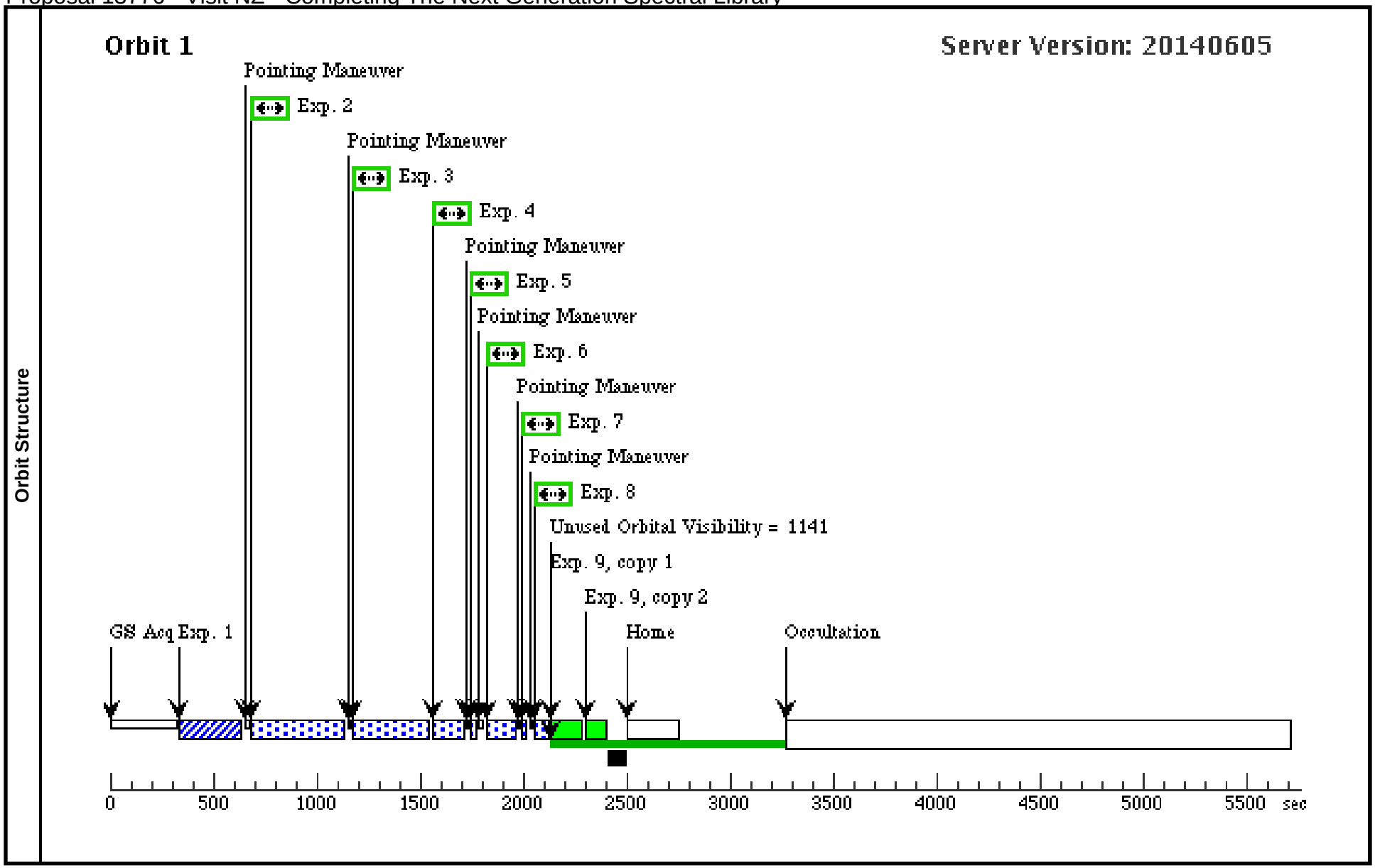
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(364)	HD144579	RA: 16 04 57.2241 (241.2384337d)	Proper Motion RA: -571.16 mas/yr	V=6.66	Reference Frame: ICRS
	Alt Name1: HIP78775	Dec: +39 09 22.97 (39.15638d)	Proper Motion Dec: 52.33 mas/yr	B-V = 0.734,	
		Equinox: J2000	Parallax: 0.0688"	V-I = 0.80,	
			Epoch of Position: 1991.25	SpType = K0VFe-1.2	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(364) HD144579	STIS/CCD, ACQ, F25ND3	MIRROR				3.2 Secs (3.2 Secs) *[==>]*	***[1]***
2		(364) HD144579	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		357.7 Secs (357.7 Secs) *[==>]*	***[1]***
3		(364) HD144579	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		357.7 Secs (357.7 Secs) *[==>]*	***[1]***
4		(364) HD144579	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.0 Secs (12 Secs) *[==>]*	***[1]***
5		(364) HD144579	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		12.0 Secs (12 Secs) *[==>]*	***[1]***
6		(364) HD144579	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.5 Secs (6.5 Secs) *[==>]*	***[1]***
7		(364) HD144579	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.5 Secs (6.5 Secs) *[==>]*	***[1]***
8		(364) HD144579	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.5 Secs (6.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1141
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OA, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

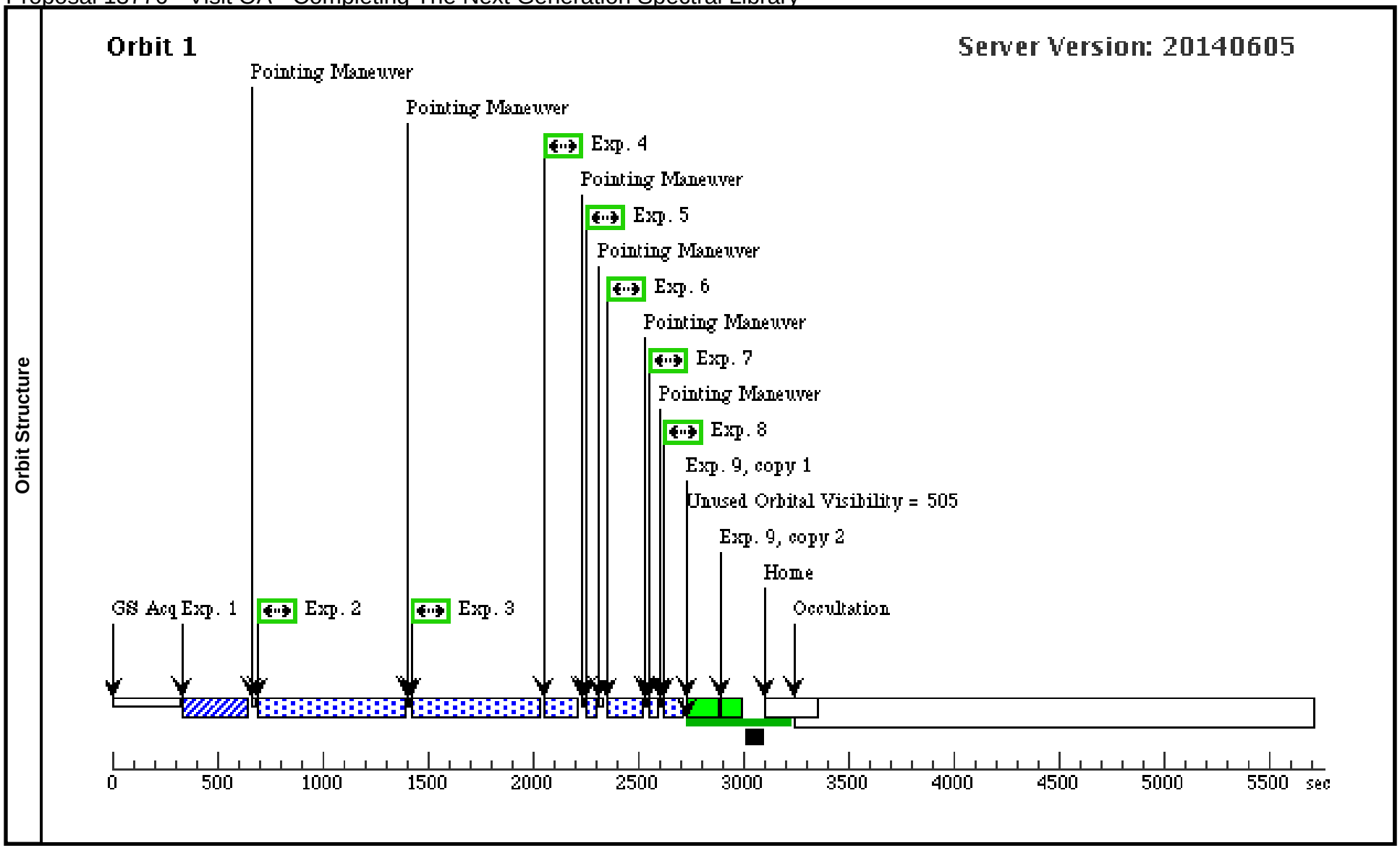
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(365)	HD156668	RA: 17 17 40.5395 (259.4189146d)	Proper Motion RA: -71.34 mas/yr	V=8.43	Reference Frame: ICRS
	Alt Name1: HIP84607	Dec: +29 13 36.12 (29.22670d)	Proper Motion Dec: 216.43 mas/yr	B-V = 1.015,	
		Equinox: J2000	Parallax: 0.0408"	V-I = 1.06,	
			Epoch of Position: 1991.25	SpType = K3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(365) HD156668	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(365) HD156668	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.5 Secs (600.5 Secs) *[==>]*	***[1]***
3		(365) HD156668	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.5 Secs (600.5 Secs) *[==>]*	***[1]***
4		(365) HD156668	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(365) HD156668	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(365) HD156668	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		29.5 Secs (29.5 Secs) *[==>]*	***[1]***
7		(365) HD156668	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		29.5 Secs (29.5 Secs) *[==>]*	***[1]***
8		(365) HD156668	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		29.5 Secs (29.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 505
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OB, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

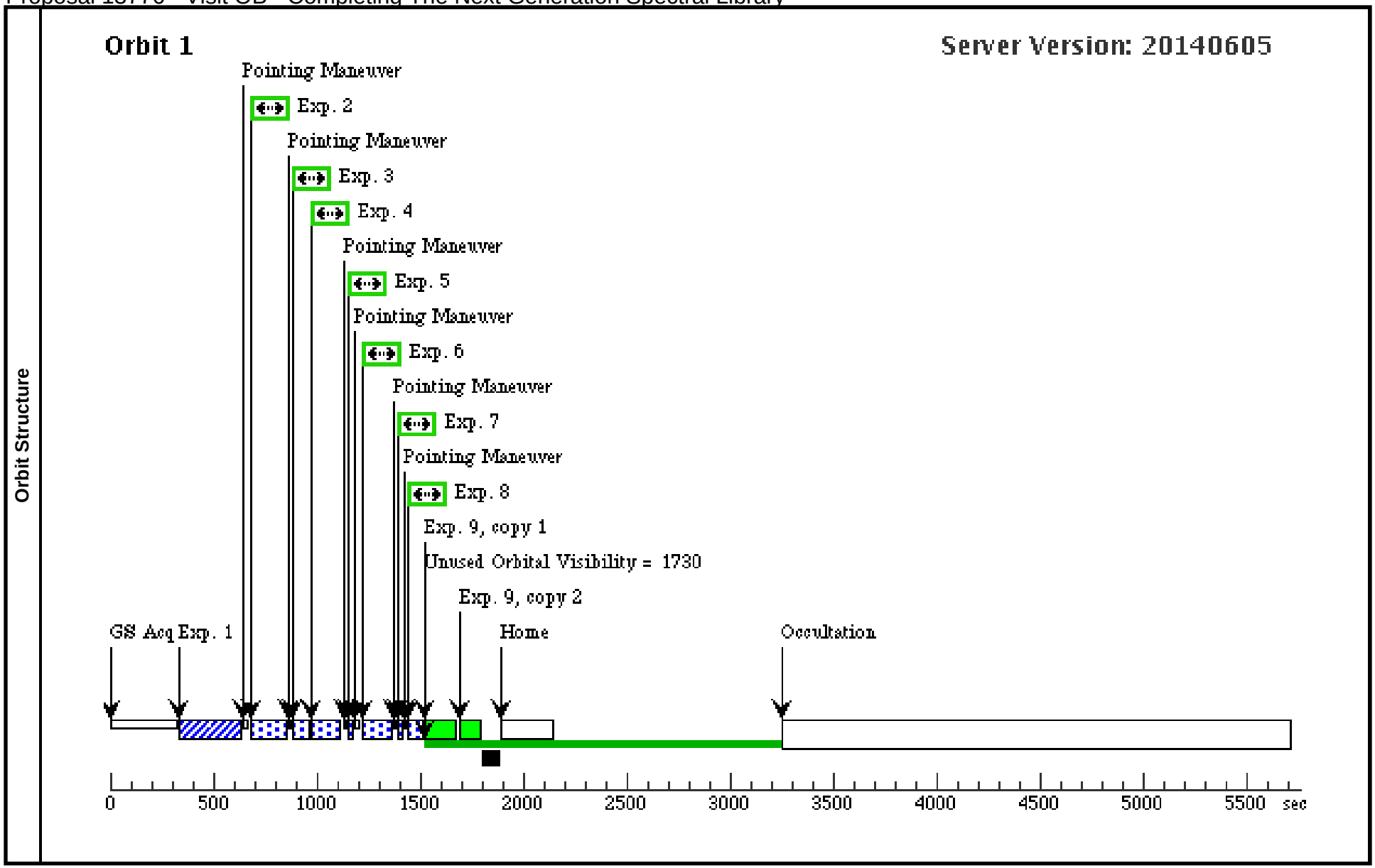
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(366)	HD157214	RA: 17 20 39.4702 (260.1644592d)	Proper Motion RA: 135.56 mas/yr	V=5.38	Reference Frame: ICRS
	Alt Name1: HIP84862	Dec: +32 28 12.98 (32.47027d)	Proper Motion Dec: -1040.39 mas/yr	B-V = 0.619,	
		Equinox: J2000	Parallax: 0.0698"	V-I = 0.70,	
			Epoch of Position: 1991.25	SpType = G0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(366) HD157214	STIS/CCD, ACQ, F25ND3	MIRROR				1.0 Secs (1 Secs)	
								[==>]	***[1]***
2		(366) HD157214	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		70.6 Secs (70.6 Secs)	
								[==>]	***[1]***
3		(366) HD157214	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		70.6 Secs (70.6 Secs)	
								[==>]	***[1]***
4		(366) HD157214	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs)	
								[==>]	***[1]***
5		(366) HD157214	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.7 Secs (3.7 Secs)	
								[==>]	***[1]***
6		(366) HD157214	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.1 Secs (2.1 Secs)	
								[==>]	***[1]***
7		(366) HD157214	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs)	
								[==>]	***[1]***
8		(366) HD157214	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.1 Secs (2.1 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1730
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OC, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

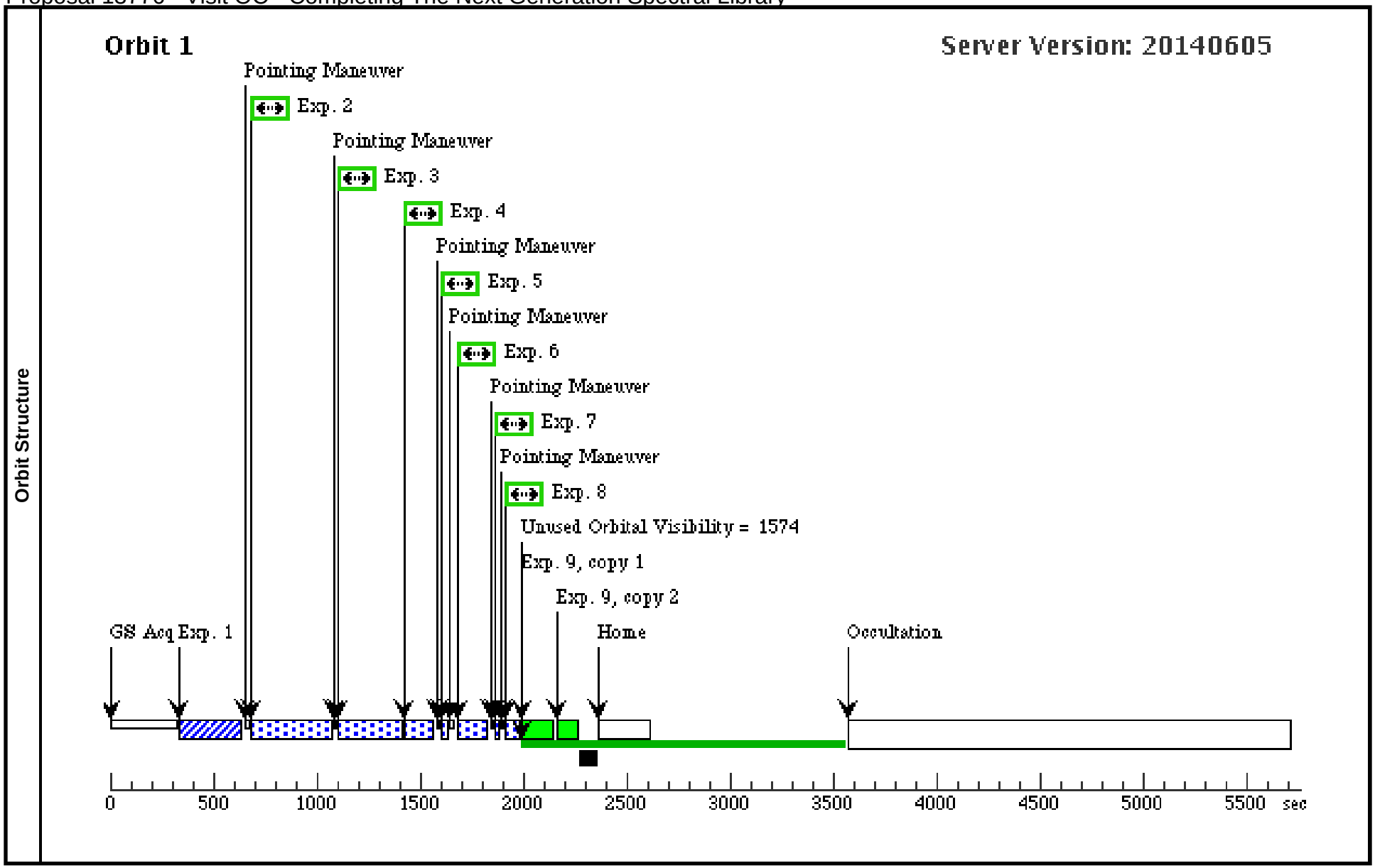
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(367)	HD158633	RA: 17 25 0.9009 (261.2537538d)	Proper Motion RA: -530.72 mas/yr	V=6.44	Reference Frame: ICRS
	Alt Name1: HIP85235	Dec: +67 18 24.10 (67.30669d)	Proper Motion Dec: 4.63 mas/yr	B-V = 0.759,	
		Equinox: J2000	Parallax: 0.0781"	V-I = 0.80,	
			Epoch of Position: 1991.25	SpType = K0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(367) HD158633	STIS/CCD, ACQ, F25ND3	MIRROR				2.6 Secs (2.6 Secs) *[==>]*	***[1]***
2		(367) HD158633	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		292.1 Secs (292.1 Secs) *[==>]*	***[1]***
3		(367) HD158633	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		292.1 Secs (292.1 Secs) *[==>]*	***[1]***
4		(367) HD158633	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.8 Secs (9.8 Secs) *[==>]*	***[1]***
5		(367) HD158633	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.8 Secs (9.8 Secs) *[==>]*	***[1]***
6		(367) HD158633	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
7		(367) HD158633	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
8		(367) HD158633	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1574
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OD, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

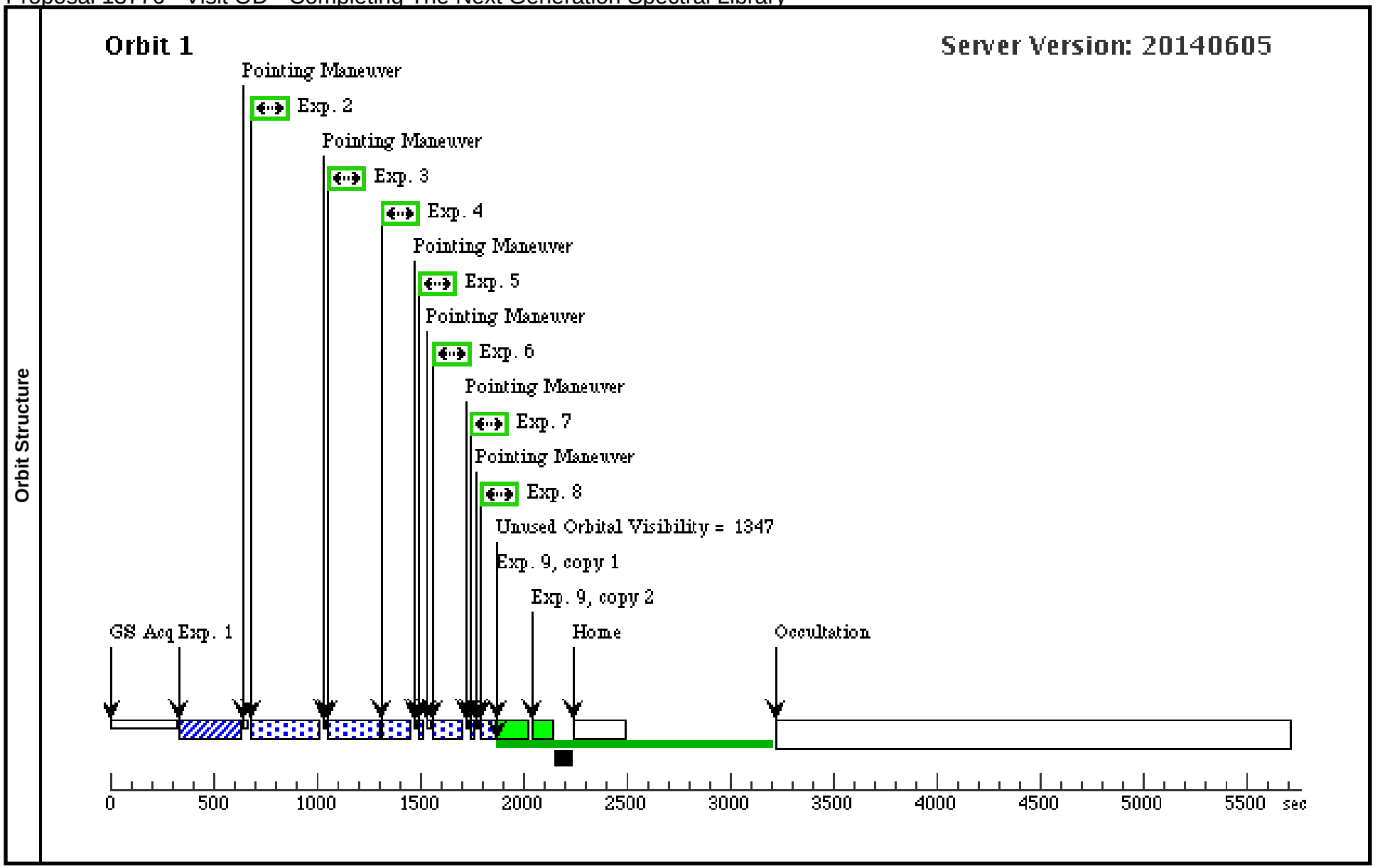
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(368)	HD160365	RA: 17 38 57.8687 (264.7411196d)	Proper Motion RA: -21.41 mas/yr	V=6.12	Reference Frame: ICRS
	Alt Name1: HIP86373	Dec: +13 19 44.96 (13.32916d)	Proper Motion Dec: 43.46 mas/yr	B-V = 0.567,	
		Equinox: J2000	Parallax: 0.0100"	V-I = 0.64,	
			Epoch of Position: 1991.25	SpType = F6III/IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(368) HD160365	STIS/CCD, ACQ, F25ND3	MIRROR				2.1 Secs (2.1 Secs)	
								[==>]	***[1]***
2		(368) HD160365	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		237.2 Secs (237.2 Secs)	
								[==>]	***[1]***
3		(368) HD160365	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		237.2 Secs (237.2 Secs)	
								[==>]	***[1]***
4		(368) HD160365	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.1 Secs (7.1 Secs)	
								[==>]	***[1]***
5		(368) HD160365	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.1 Secs (7.1 Secs)	
								[==>]	***[1]***
6		(368) HD160365	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.2 Secs (4.2 Secs)	
								[==>]	***[1]***
7		(368) HD160365	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.2 Secs (4.2 Secs)	
								[==>]	***[1]***
8		(368) HD160365	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.2 Secs (4.2 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1347
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OE, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

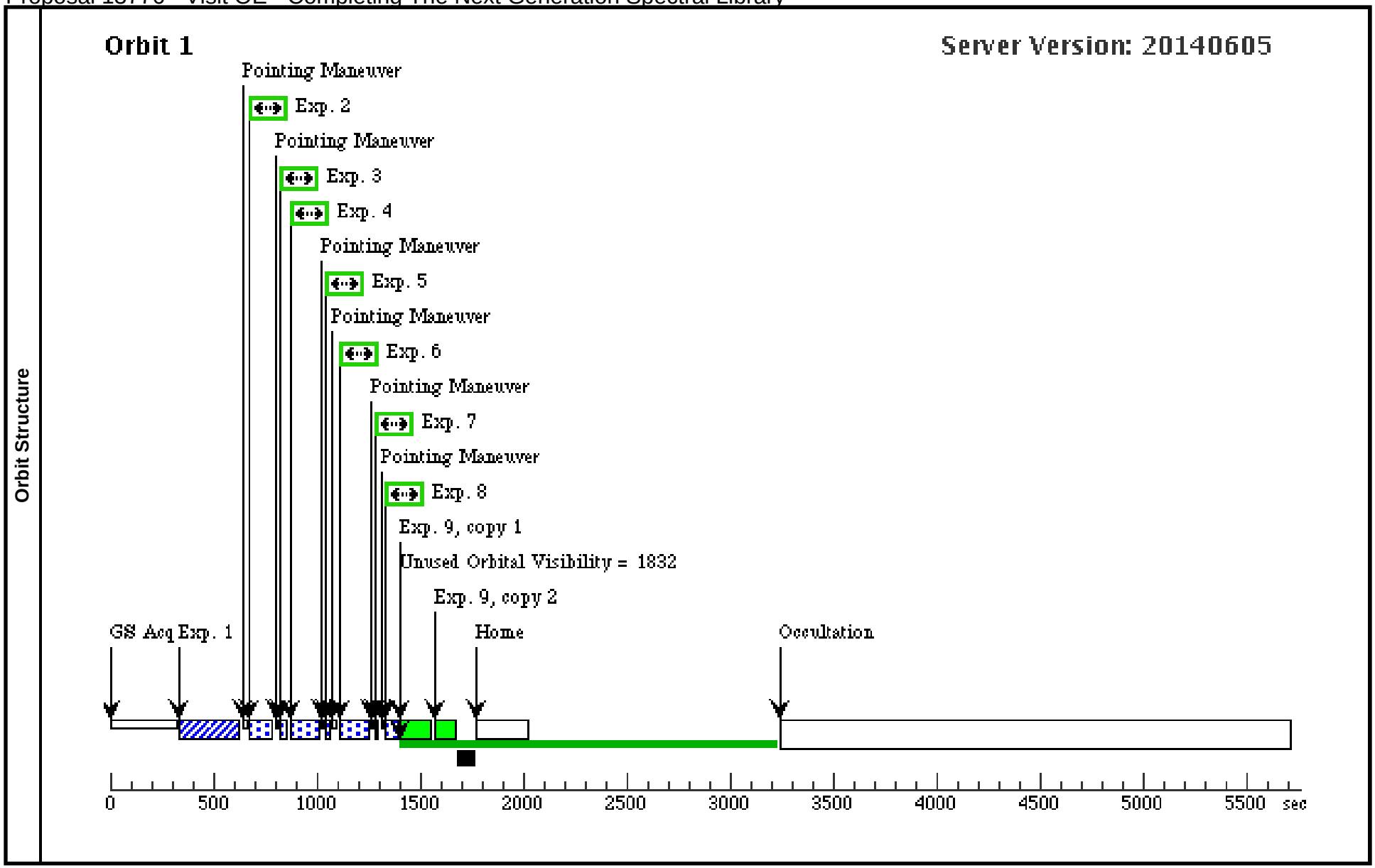
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(369)	HD161797	RA: 17 46 27.7222 (266.6155092d)	Proper Motion RA: -310.30 mas/yr	V=3.42	Reference Frame: ICRS
	Alt Name1: HIP86974	Dec: +27 43 21.00 (27.72250d)	Proper Motion Dec: -750.30 mas/yr	B-V = 0.750,	
		Equinox: J2000	Parallax: 0.120"	V-I = 0.71,	
			Epoch of Position: 1991.25	SpType = G5IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(369) HD161797	STIS/CCD, ACQ, F25ND3	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(369) HD161797	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		19.3 Secs (19.3 Secs) *[==>]*	***[1]***
3		(369) HD161797	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.3 Secs (19.3 Secs) *[==>]*	***[1]***
4		(369) HD161797	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
5		(369) HD161797	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
6		(369) HD161797	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(369) HD161797	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(369) HD161797	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1832
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OF, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

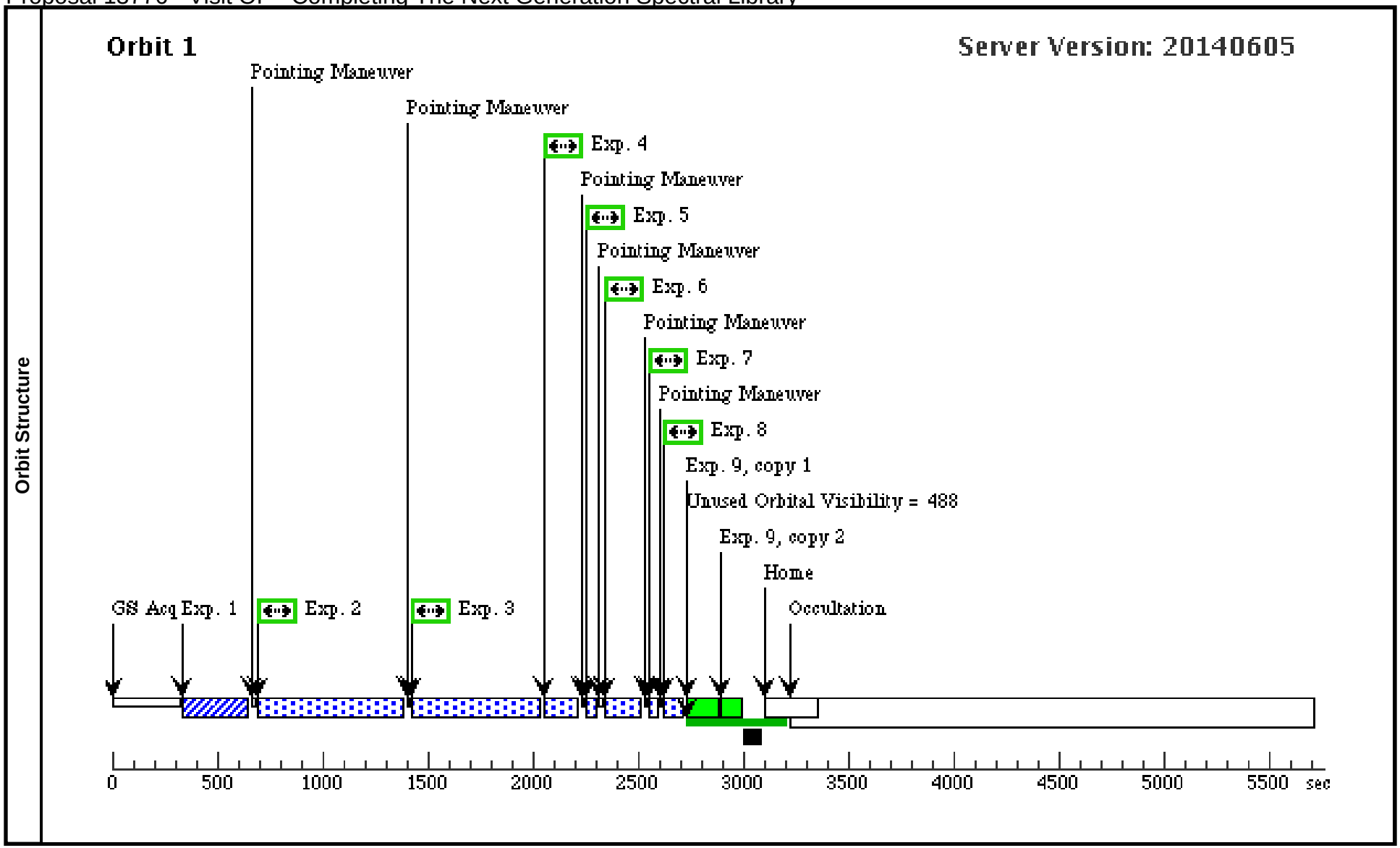
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(370)	HD165222	RA: 18 05 7.2437 (271.2801821d)	Proper Motion RA: 571.03 mas/yr	V=9.37	Reference Frame: ICRS
	Alt Name1: HIP88574	Dec: -03 01 49.84 (-3.03051d)	Proper Motion Dec: -334.01 mas/yr	B-V = 1.508,	
		Equinox: J2000	Parallax: 0.128"	V-I = 2.06,	
			Epoch of Position: 1991.25	SpType = M0.0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(370) HD165222	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(370) HD165222	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(370) HD165222	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(370) HD165222	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(370) HD165222	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(370) HD165222	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(370) HD165222	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(370) HD165222	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 488
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OG, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

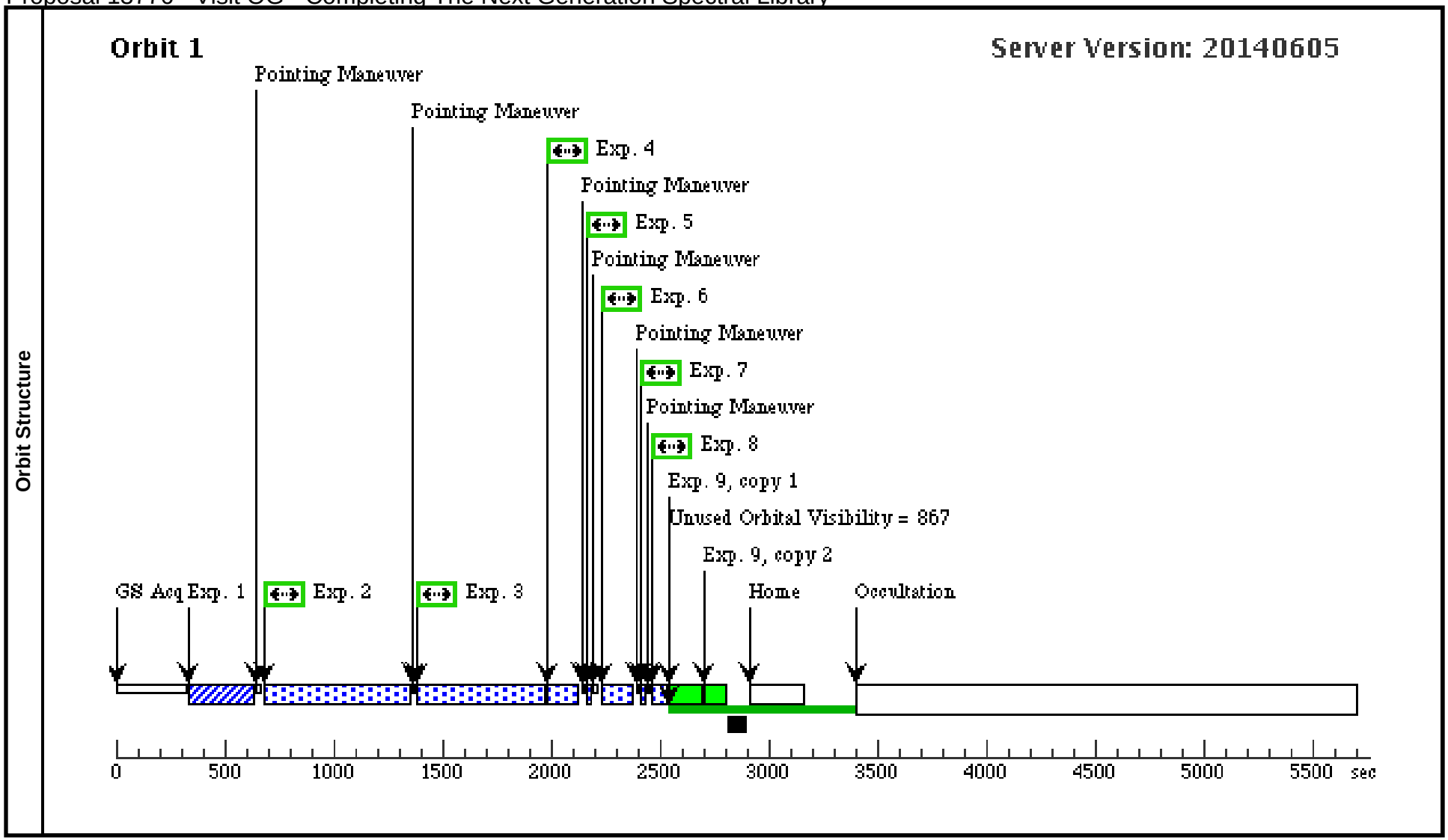
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(371)	HD167042	RA: 18 10 31.5308 (272.6313783d)	Proper Motion RA: 107.95 mas/yr	V=5.97	Reference Frame: ICRS
	Alt Name1: HIP89047	Dec: +54 17 9.43 (54.28595d)	Proper Motion Dec: 247.35 mas/yr	B-V = 0.943,	
		Equinox: J2000	Parallax: 0.0199"	V-I = 0.93,	
			Epoch of Position: 1991.25	SpType = K1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(371) HD167042	STIS/CCD, ACQ, F25ND3	MIRROR				1.6 Secs (1.6 Secs) *[==>]*	***[1]***
2		(371) HD167042	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		572.4 Secs (572.4 Secs) *[==>]*	***[1]***
3		(371) HD167042	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		572.4 Secs (572.4 Secs) *[==>]*	***[1]***
4		(371) HD167042	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.5 Secs (6.5 Secs) *[==>]*	***[1]***
5		(371) HD167042	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.5 Secs (6.5 Secs) *[==>]*	***[1]***
6		(371) HD167042	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
7		(371) HD167042	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
8		(371) HD167042	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.2 Secs (3.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 867
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OH, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

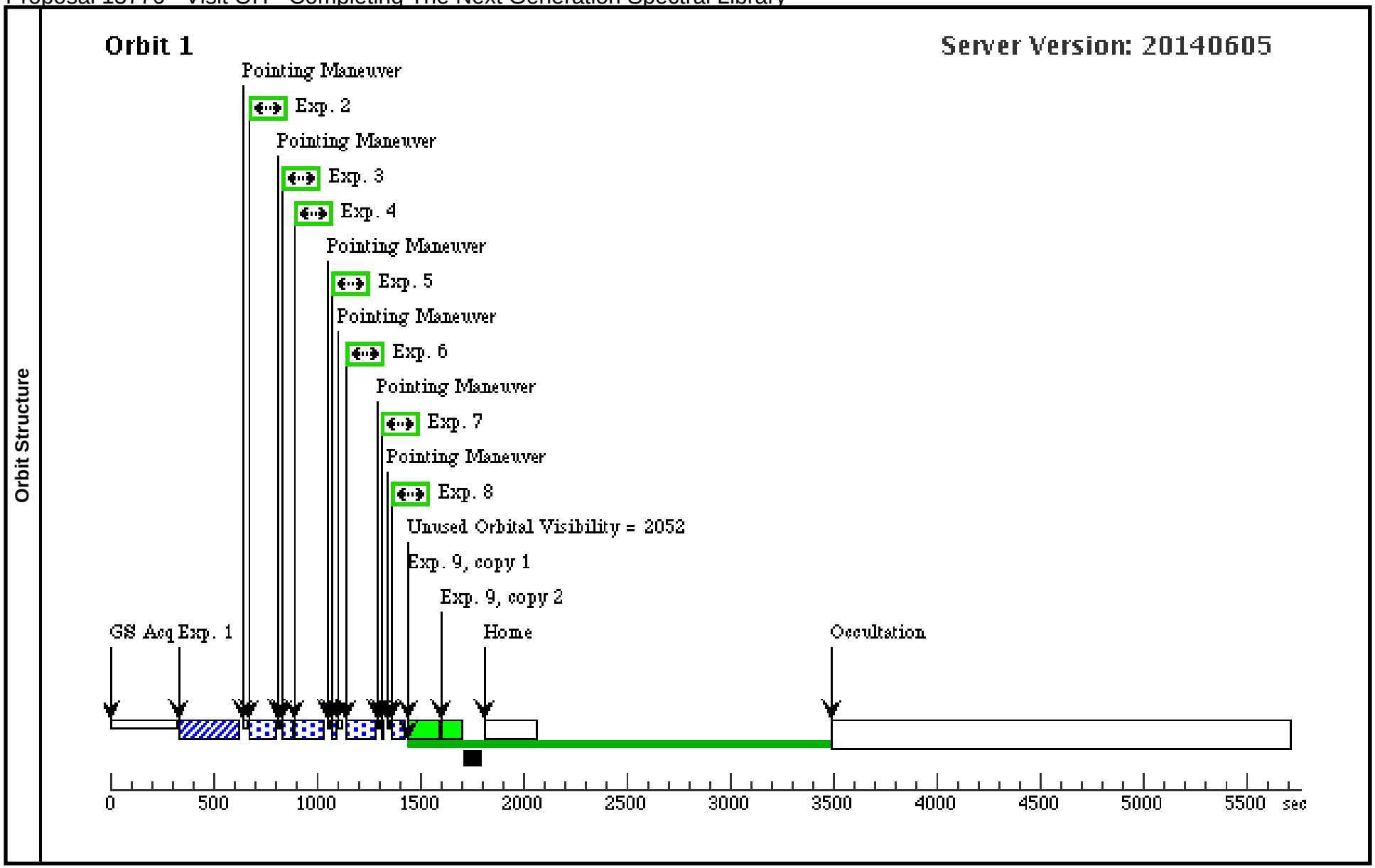
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(372)	HD168151	RA: 18 13 53.3569 (273.4723204d)	Proper Motion RA: 350.80 mas/yr	V=4.99	Reference Frame: ICRS
	Alt Name1: HIP89348	Dec: +64 23 49.93 (64.39720d)	Proper Motion Dec: 36.40 mas/yr	B-V = 0.440,	
		Equinox: J2000	Parallax: 0.0436"	V-I = 0.51,	
			Epoch of Position: 1991.25	SpType = F5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(372) HD168151	STIS/CCD, ACQ, F25ND3	MIRROR				0.7 Secs (0.7 Secs) *[==>]*	***[1]***
2		(372) HD168151	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		31.5 Secs (31.5 Secs) *[==>]*	***[1]***
3		(372) HD168151	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		31.5 Secs (31.5 Secs) *[==>]*	***[1]***
4		(372) HD168151	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.4 Secs (2.4 Secs) *[==>]*	***[1]***
5		(372) HD168151	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.4 Secs (2.4 Secs) *[==>]*	***[1]***
6		(372) HD168151	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
7		(372) HD168151	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
8		(372) HD168151	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 2052
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OI, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

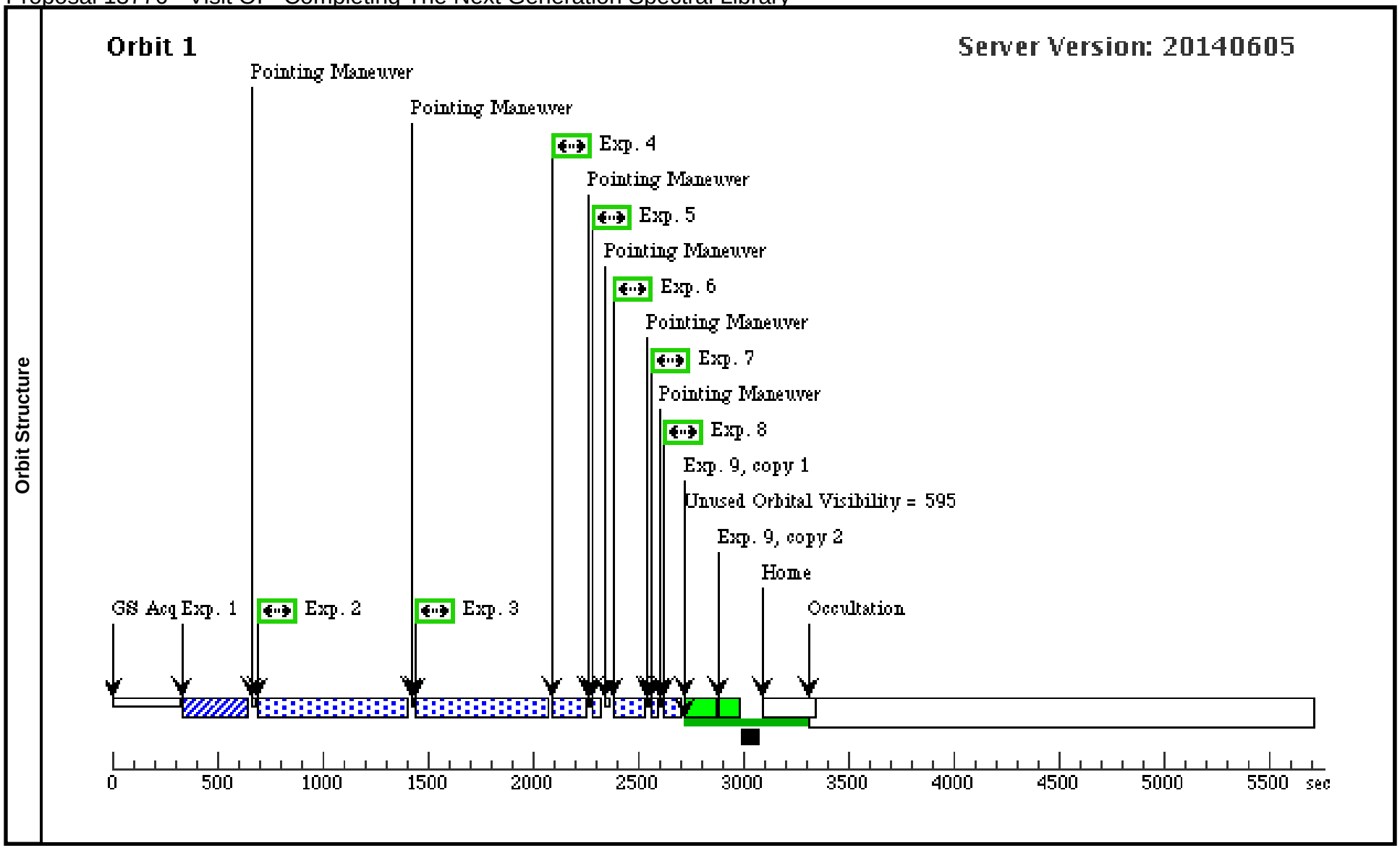
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(373)	HD173701	RA: 18 44 35.2075 (281.1466979d)	Proper Motion RA: -105.42 mas/yr	V=7.54	Reference Frame: ICRS
	Alt Name1: HIP91949	Dec: +43 49 59.80 (43.83328d)	Proper Motion Dec: -0.89 mas/yr	B-V = 0.843,	
		Equinox: J2000	Parallax: 0.0374"	V-I = 0.88,	
			Epoch of Position: 1991.25	SpType = K0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(373) HD173701	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(373) HD173701	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		619.0 Secs (619 Secs) *[==>]*	***[1]***
3		(373) HD173701	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		619.0 Secs (619 Secs) *[==>]*	***[1]***
4		(373) HD173701	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.6 Secs (26.6 Secs) *[==>]*	***[1]***
5		(373) HD173701	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		26.6 Secs (26.6 Secs) *[==>]*	***[1]***
6		(373) HD173701	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		14.4 Secs (14.4 Secs) *[==>]*	***[1]***
7		(373) HD173701	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.4 Secs (14.4 Secs) *[==>]*	***[1]***
8		(373) HD173701	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.4 Secs (14.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 595
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OJ, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

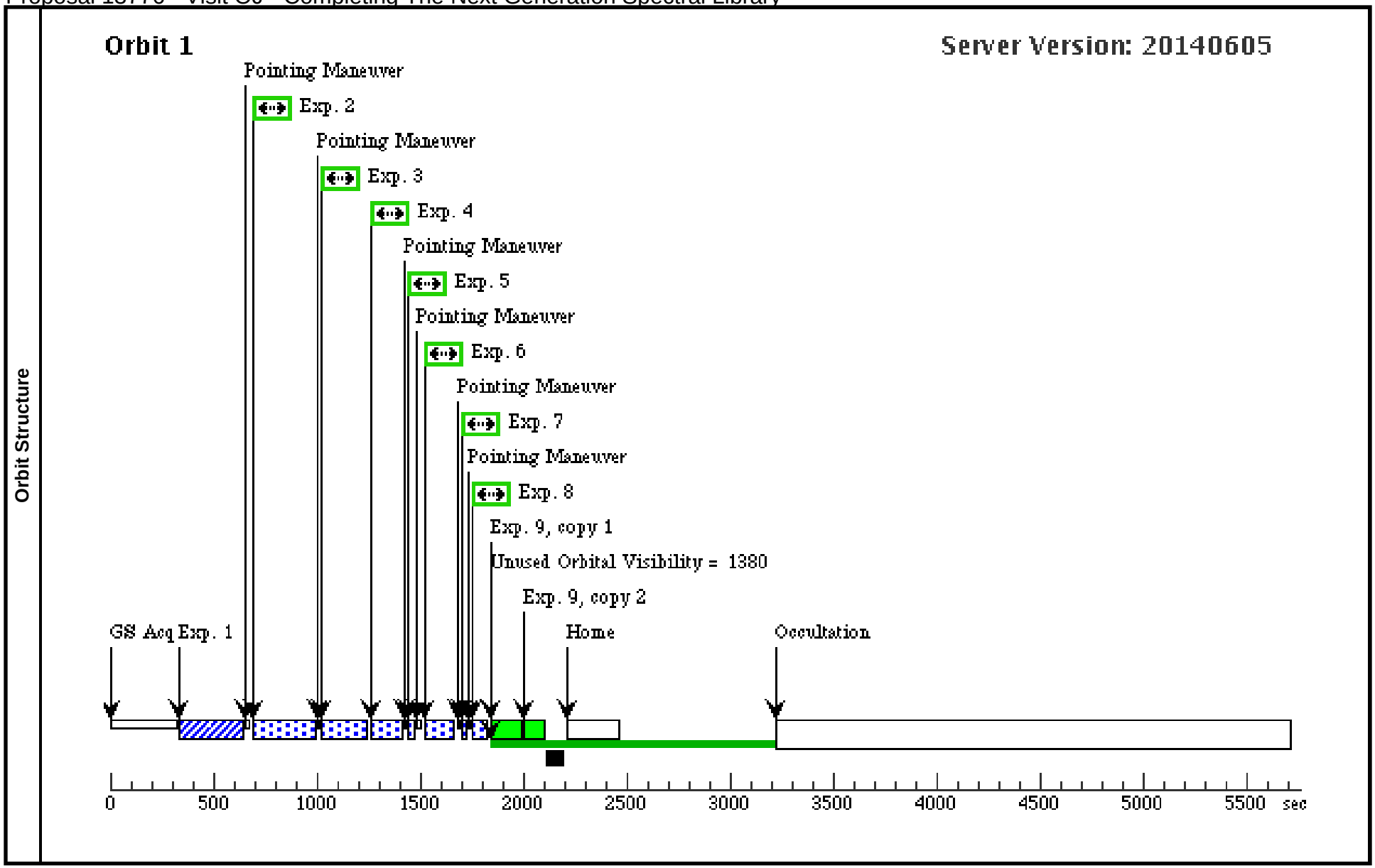
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(374)	HD175726	RA: 18 56 37.1704 (284.1548767d)	Proper Motion RA: -1.32 mas/yr	V=6.71	Reference Frame: ICRS
	Alt Name1: HIP92984	Dec: +04 15 55.20 (4.26533d)	Proper Motion Dec: -84.49 mas/yr	B-V = 0.583,	
		Equinox: J2000	Parallax: 0.0377"	V-I = 0.65,	
			Epoch of Position: 1991.25	SpType = G1V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(374) HD175726	STIS/CCD, ACQ, F25ND3	MIRROR				3.6 Secs (3.6 Secs) *[==>]*	***[1]***
2		(374) HD175726	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		207.0 Secs (207 Secs) *[==>]*	***[1]***
3		(374) HD175726	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		207.0 Secs (207 Secs) *[==>]*	***[1]***
4		(374) HD175726	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.3 Secs (12.3 Secs) *[==>]*	***[1]***
5		(374) HD175726	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		12.3 Secs (12.3 Secs) *[==>]*	***[1]***
6		(374) HD175726	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
7		(374) HD175726	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
8		(374) HD175726	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.2 Secs (7.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1380
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OK, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

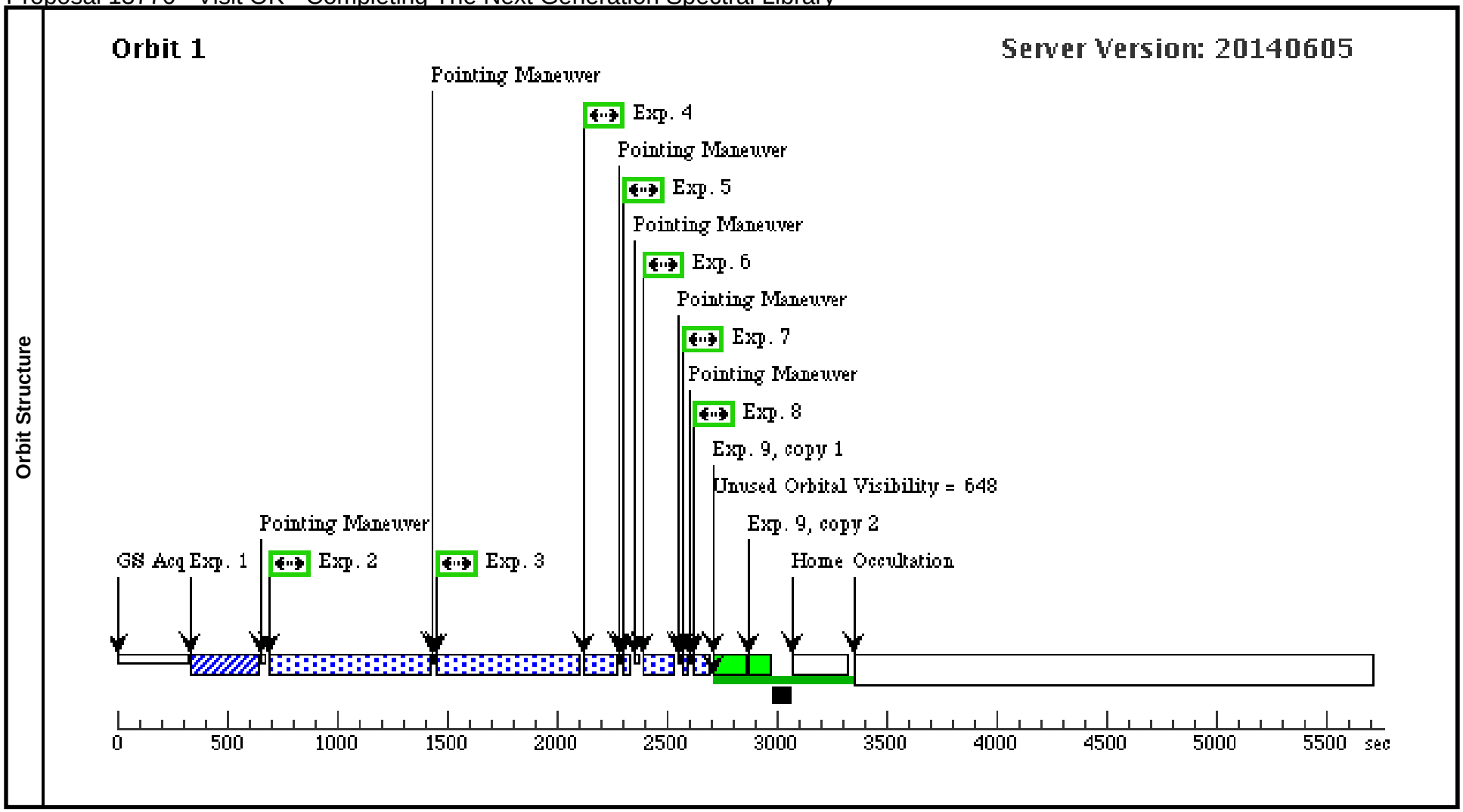
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(375)	HD175955	RA: 18 55 33.3765 (283.8890688d)	Proper Motion RA: -58.64 mas/yr	V=7.01	Reference Frame: ICRS
	Alt Name1: HIP92885	Dec: +47 26 27.26 (47.44091d)	Proper Motion Dec: -53.64 mas/yr	B-V = 1.164,	
		Equinox: J2000	Parallax: 0.00762"	V-I = 1.13,	
			Epoch of Position: 1991.25	SpType = K0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(375) HD175955	STIS/CCD, ACQ, F25ND3	MIRROR				4.2 Secs (4.2 Secs) *[==>]*	***[1]***
2		(375) HD175955	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		635.4 Secs (635.4 Secs) *[==>]*	***[1]***
3		(375) HD175955	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		635.4 Secs (635.4 Secs) *[==>]*	***[1]***
4		(375) HD175955	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.6 Secs (16.6 Secs) *[==>]*	***[1]***
5		(375) HD175955	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		16.6 Secs (16.6 Secs) *[==>]*	***[1]***
6		(375) HD175955	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.0 Secs (8 Secs) *[==>]*	***[1]***
7		(375) HD175955	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.0 Secs (8 Secs) *[==>]*	***[1]***
8		(375) HD175955	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.0 Secs (8 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 648
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OL, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

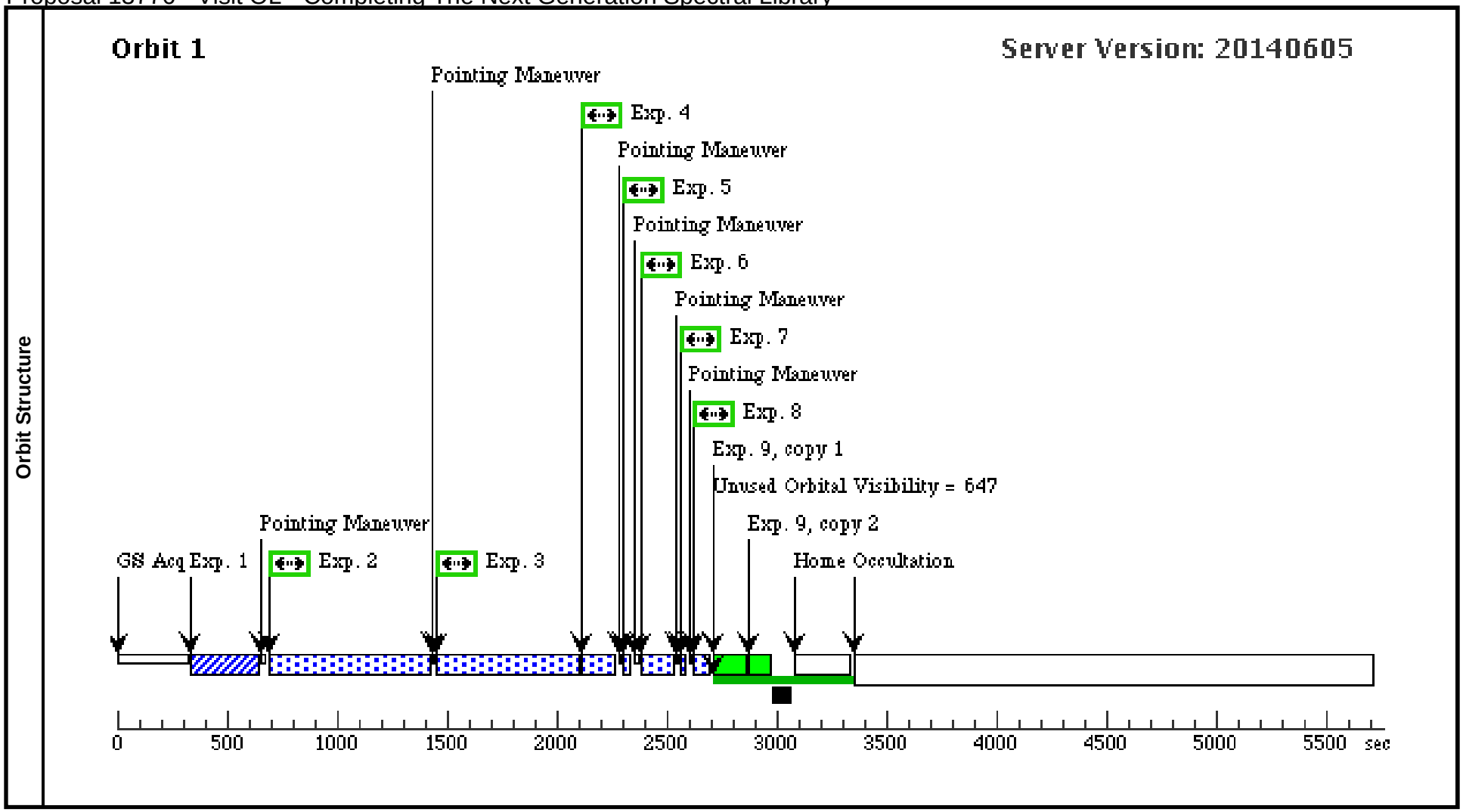
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(376)	HD177151	RA: 19 01 6.5479 (285.2772829d)	Proper Motion RA: -0.67 mas/yr	V=7.04	Reference Frame: ICRS
	Alt Name1: HIP93376	Dec: +48 02 8.28 (48.03563d)	Proper Motion Dec: -30.81 mas/yr	B-V = 0.986,	
		Equinox: J2000	Parallax: 0.00492"	V-I = 0.97,	
			Epoch of Position: 1991.25	SpType = K0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(376) HD177151	STIS/CCD, ACQ, F25ND3	MIRROR				4.4 Secs (4.4 Secs) *[==>]*	***[1]***
2		(376) HD177151	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		634.0 Secs (634 Secs) *[==>]*	***[1]***
3		(376) HD177151	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		634.0 Secs (634 Secs) *[==>]*	***[1]***
4		(376) HD177151	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.3 Secs (17.3 Secs) *[==>]*	***[1]***
5		(376) HD177151	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		17.3 Secs (17.3 Secs) *[==>]*	***[1]***
6		(376) HD177151	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.7 Secs (8.7 Secs) *[==>]*	***[1]***
7		(376) HD177151	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.7 Secs (8.7 Secs) *[==>]*	***[1]***
8		(376) HD177151	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.7 Secs (8.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 647
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OM, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

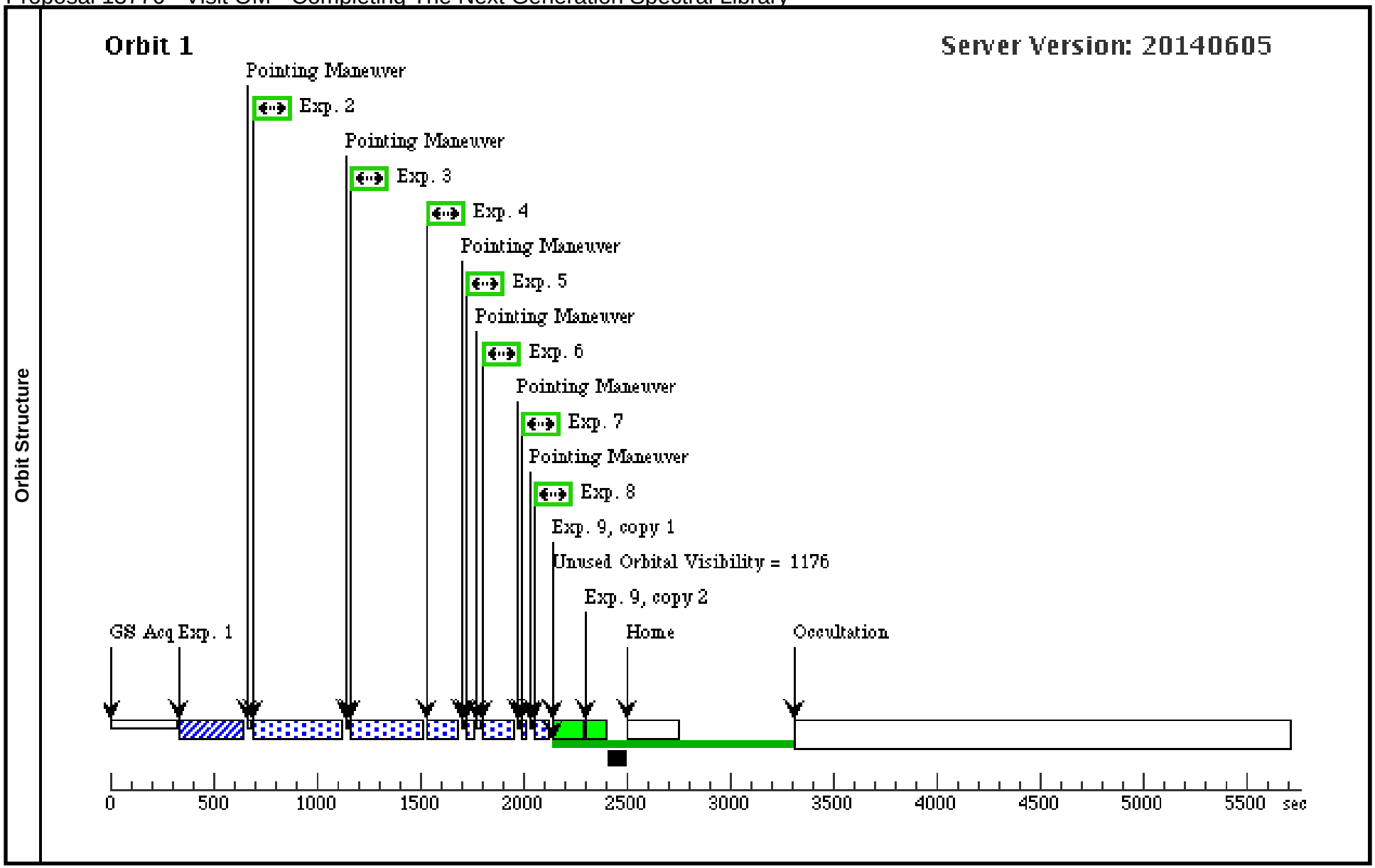
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(377)	HD177153	RA: 19 01 39.7412 (285.4155883d)	Proper Motion RA: -78.00 mas/yr	V=7.20	Reference Frame: ICRS
	Alt Name1: HIP93427	Dec: +41 29 24.06 (41.49002d)	Proper Motion Dec: 31.27 mas/yr	B-V = 0.569,	
		Equinox: J2000	Parallax: 0.0241"	V-I = 0.64,	
			Epoch of Position: 1991.25	SpType = G0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(377) HD177153	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(377) HD177153	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		339.6 Secs (339.6 Secs) *[==>]*	***[1]***
3		(377) HD177153	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		339.6 Secs (339.6 Secs) *[==>]*	***[1]***
4		(377) HD177153	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.3 Secs (19.3 Secs) *[==>]*	***[1]***
5		(377) HD177153	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		19.3 Secs (19.3 Secs) *[==>]*	***[1]***
6		(377) HD177153	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
7		(377) HD177153	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
8		(377) HD177153	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1176
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit ON, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

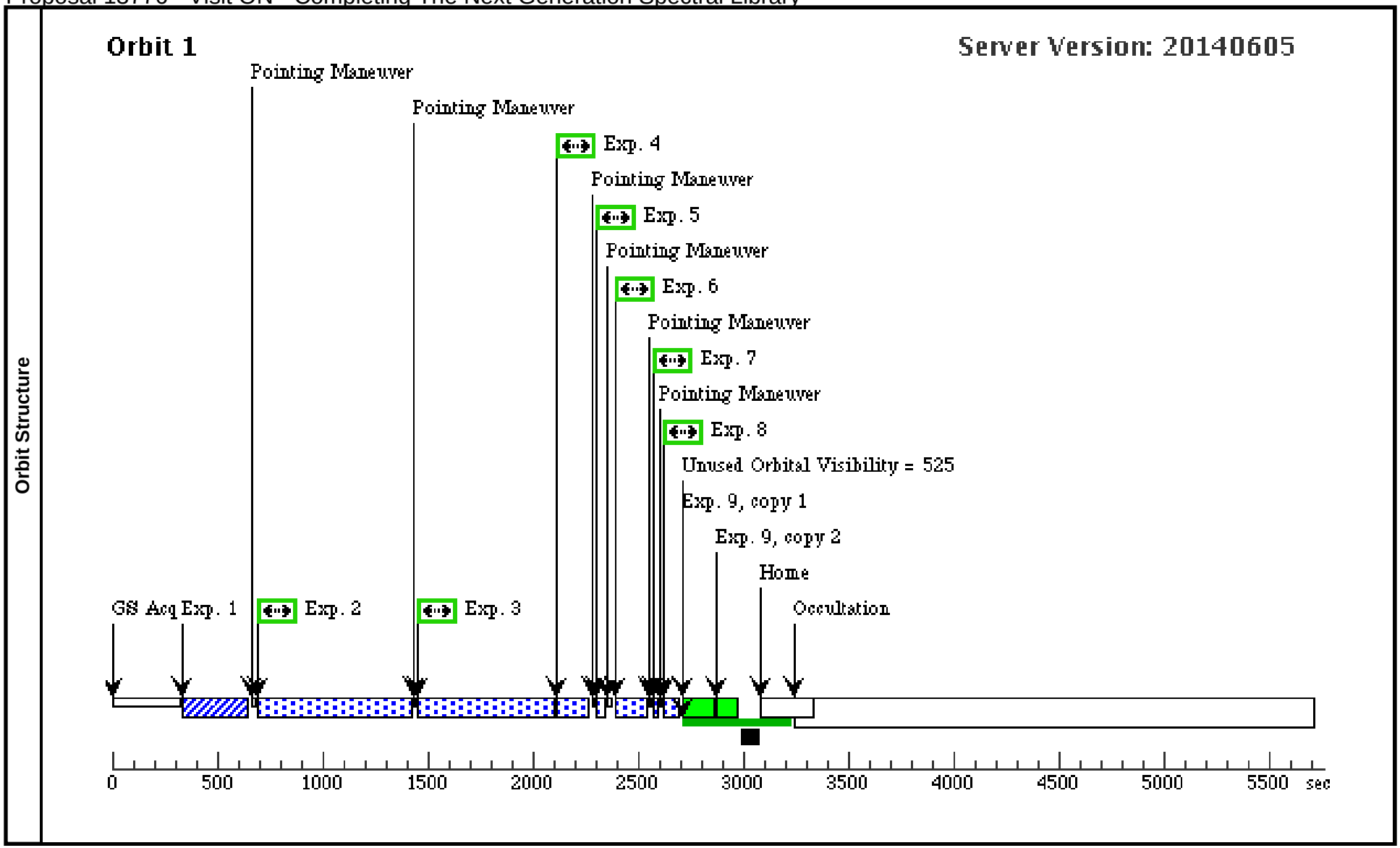
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(378)	HD177830	RA: 19 05 20.8008 (286.3366700d)	Proper Motion RA: -40.80 mas/yr	V=7.18	Reference Frame: ICRS
	Alt Name1: HIP93746	Dec: +25 55 14.83 (25.92079d)	Proper Motion Dec: -51.58 mas/yr	B-V = 1.093,	
		Equinox: J2000	Parallax: 0.0169"	V-I = 1.05,	
			Epoch of Position: 1991.25	SpType = K0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(378) HD177830	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(378) HD177830	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		631.8 Secs (631.8 Secs)	
								[==>]	***[1]***
3		(378) HD177830	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		631.8 Secs (631.8 Secs)	
								[==>]	***[1]***
4		(378) HD177830	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		18.8 Secs (18.8 Secs)	
								[==>]	***[1]***
5		(378) HD177830	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		18.8 Secs (18.8 Secs)	
								[==>]	***[1]***
6		(378) HD177830	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		9.5 Secs (9.5 Secs)	
								[==>]	***[1]***
7		(378) HD177830	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.5 Secs (9.5 Secs)	
								[==>]	***[1]***
8		(378) HD177830	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.5 Secs (9.5 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 525
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OO, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

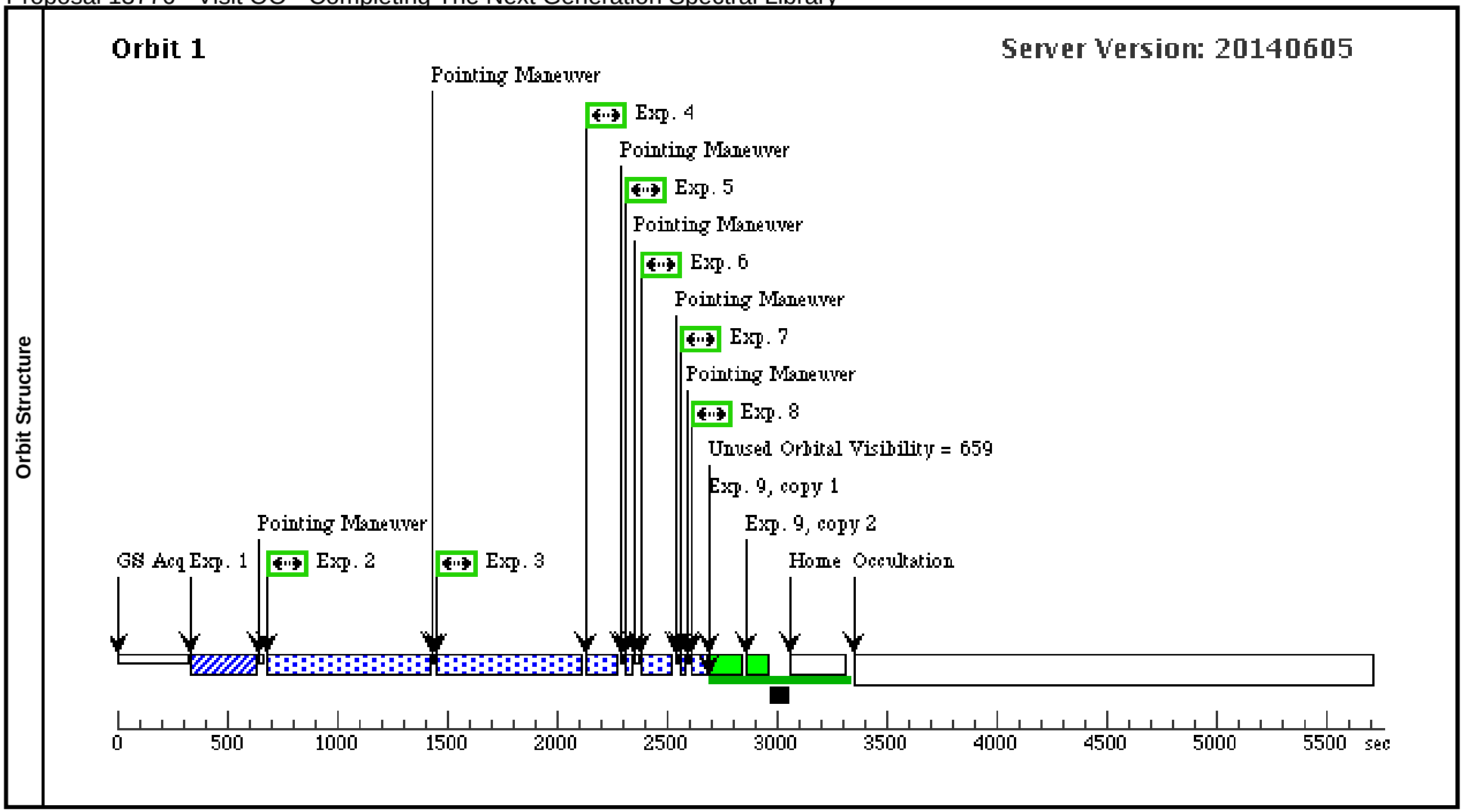
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(379)	HD178208	RA: 19 05 9.8437 (286.2910154d)	Proper Motion RA: -6.00 mas/yr	V=6.45	Reference Frame: ICRS
	Alt Name1: HIP93733	Dec: +49 55 23.35 (49.92315d)	Proper Motion Dec: 5.30 mas/yr	B-V = 1.348,	
		Equinox: J2000	Parallax: 0.00540"	V-I = 1.31,	
			Epoch of Position: 1991.25	SpType = K3III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(379) HD178208	STIS/CCD, ACQ, F25ND3	MIRROR				2.4 Secs (2.4 Secs) *[==>]*	***[1]***
2		(379) HD178208	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		645.9 Secs (645.9 Secs) *[==>]*	***[1]***
3		(379) HD178208	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		645.9 Secs (645.9 Secs) *[==>]*	***[1]***
4		(379) HD178208	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
5		(379) HD178208	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
6		(379) HD178208	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.2 Secs (4.2 Secs) *[==>]*	***[1]***
7		(379) HD178208	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.2 Secs (4.2 Secs) *[==>]*	***[1]***
8		(379) HD178208	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.2 Secs (4.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 659
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OP, implementation Sat Oct 18 01:39:20 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

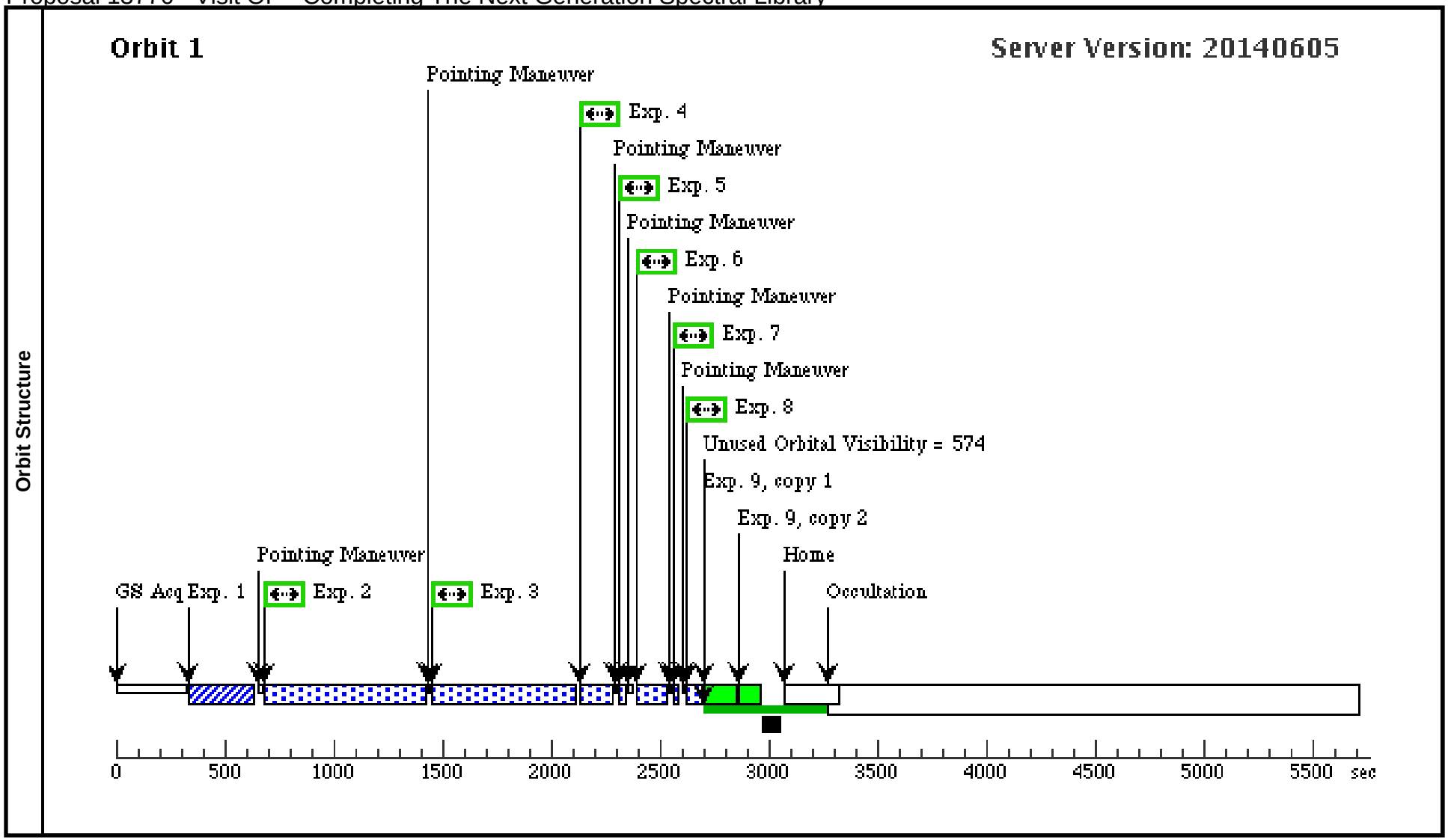
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(380)	HD181069	RA: 19 17 19.9731 (289.3332213d)	Proper Motion RA: 11.19 mas/yr	V=6.57	Reference Frame: ICRS
	Alt Name1: HIP94799	Dec: +39 07 16.05 (39.12112d)	Proper Motion Dec: -18.80 mas/yr	B-V = 1.122,	
		Equinox: J2000	Parallax: 0.00672"	V-I = 1.08,	
			Epoch of Position: 1991.25	SpType = K1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(380) HD181069	STIS/CCD, ACQ, F25ND3	MIRROR				2.8 Secs (2.8 Secs) *[==>]*	***[1]***
2		(380) HD181069	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		643.4 Secs (643.4 Secs) *[==>]*	***[1]***
3		(380) HD181069	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		643.4 Secs (643.4 Secs) *[==>]*	***[1]***
4		(380) HD181069	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
5		(380) HD181069	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.3 Secs (11.3 Secs) *[==>]*	***[1]***
6		(380) HD181069	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
7		(380) HD181069	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
8		(380) HD181069	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 574
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OQ, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

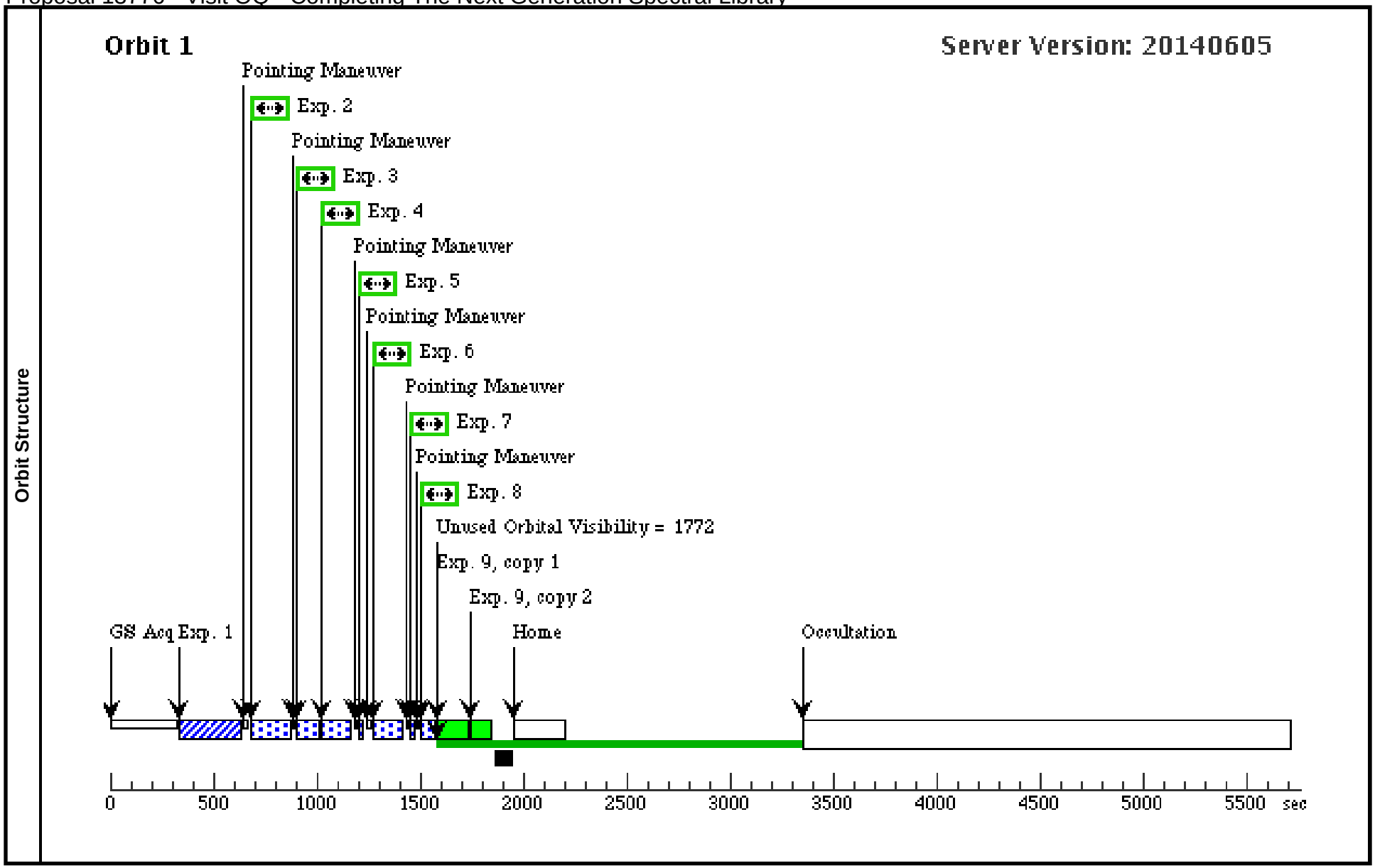
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(381)	HD181096	RA: 19 16 51.3940 (289.2141417d)	Proper Motion RA: -9.53 mas/yr	V=6.02	Reference Frame: ICRS
	Alt Name1: HIP94755	Dec: +46 59 54.22 (46.99839d)	Proper Motion Dec: 292.15 mas/yr	B-V = 0.479,	
		Equinox: J2000	Parallax: 0.0237"	V-I = 0.55,	
			Epoch of Position: 1991.25	SpType = F6IV:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(381) HD181096	STIS/CCD, ACQ, F25ND3	MIRROR				1.9 Secs (1.9 Secs) *[==>]*	***[1]***
2		(381) HD181096	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		94.4 Secs (94.4 Secs) *[==>]*	***[1]***
3		(381) HD181096	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		94.4 Secs (94.4 Secs) *[==>]*	***[1]***
4		(381) HD181096	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
5		(381) HD181096	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
6		(381) HD181096	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
7		(381) HD181096	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
8		(381) HD181096	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1772
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OR, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

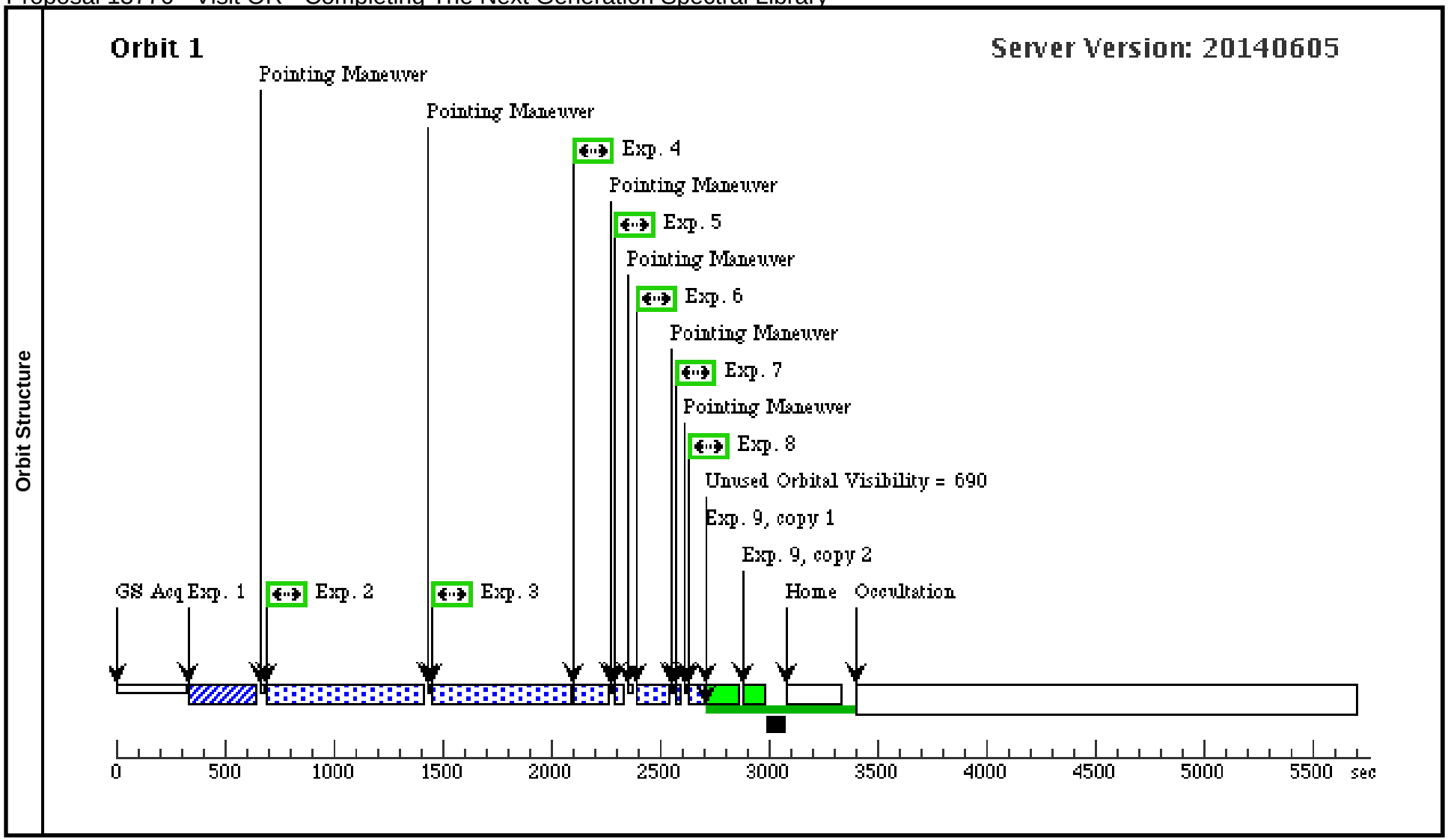
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(382)	HD181596	RA: 19 18 30.1245 (289.6255188d)	Proper Motion RA: -5.25 mas/yr	V=7.51	Reference Frame: ICRS
	Alt Name1: HIP94880	Dec: +50 13 39.46 (50.22763d)	Proper Motion Dec: -3.56 mas/yr	B-V = 1.600,	
		Equinox: J2000	Parallax: 0.000180"	V-I = 1.61,	
			Epoch of Position: 1991.25	SpType = K5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(382) HD181596	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(382) HD181596	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.0		624.4 Secs (624.4 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(382) HD181596	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.50		624.4 Secs (624.4 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(382) HD181596	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		25.4 Secs (25.4 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(382) HD181596	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		25.4 Secs (25.4 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(382) HD181596	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		10.2 Secs (10.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(382) HD181596	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		10.2 Secs (10.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(382) HD181596	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		10.2 Secs (10.2 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L					
				7751 A				*[==>(Copy 1)]*	***[1]***
								[==>(Copy 2)]	


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 690
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OS, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

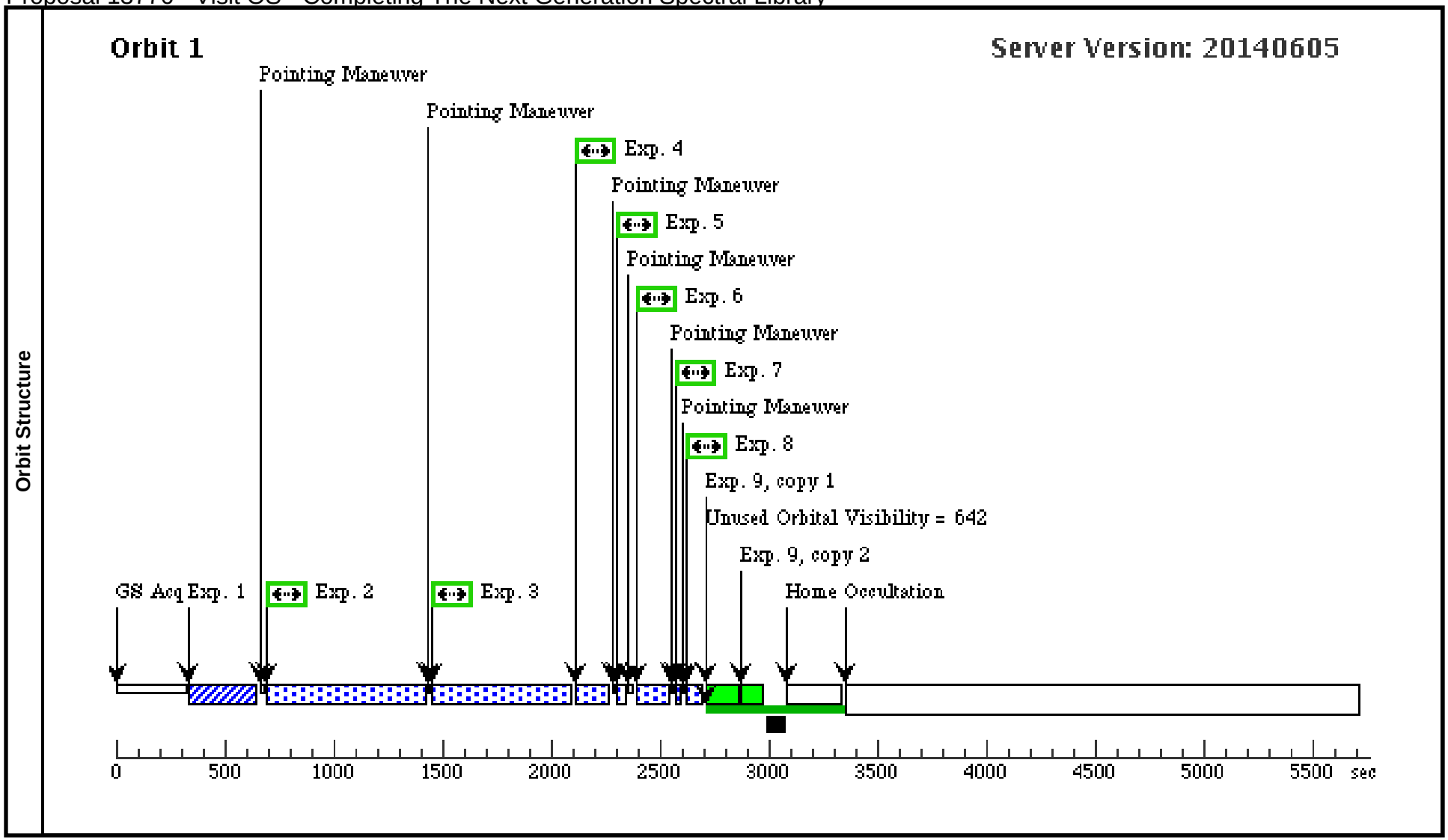
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(383)	HD181827	RA: 19 19 55.0562 (289.9794008d)	Proper Motion RA: 16.72 mas/yr	V=7.19	Reference Frame: ICRS
	Alt Name1: HIP95005	Dec: +45 01 55.27 (45.03202d)	Proper Motion Dec: 28.83 mas/yr	B-V = 1.004,	
		Equinox: J2000	Parallax: 0.00423"	V-I = 0.98,	
			Epoch of Position: 1991.25	SpType = K0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(383) HD181827	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(383) HD181827	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		630.5 Secs (630.5 Secs) *[==>]*	***[1]***
3		(383) HD181827	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		630.5 Secs (630.5 Secs) *[==>]*	***[1]***
4		(383) HD181827	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		19.6 Secs (19.6 Secs) *[==>]*	***[1]***
5		(383) HD181827	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		19.6 Secs (19.6 Secs) *[==>]*	***[1]***
6		(383) HD181827	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
7		(383) HD181827	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
8		(383) HD181827	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.9 Secs (9.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 642
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OT, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

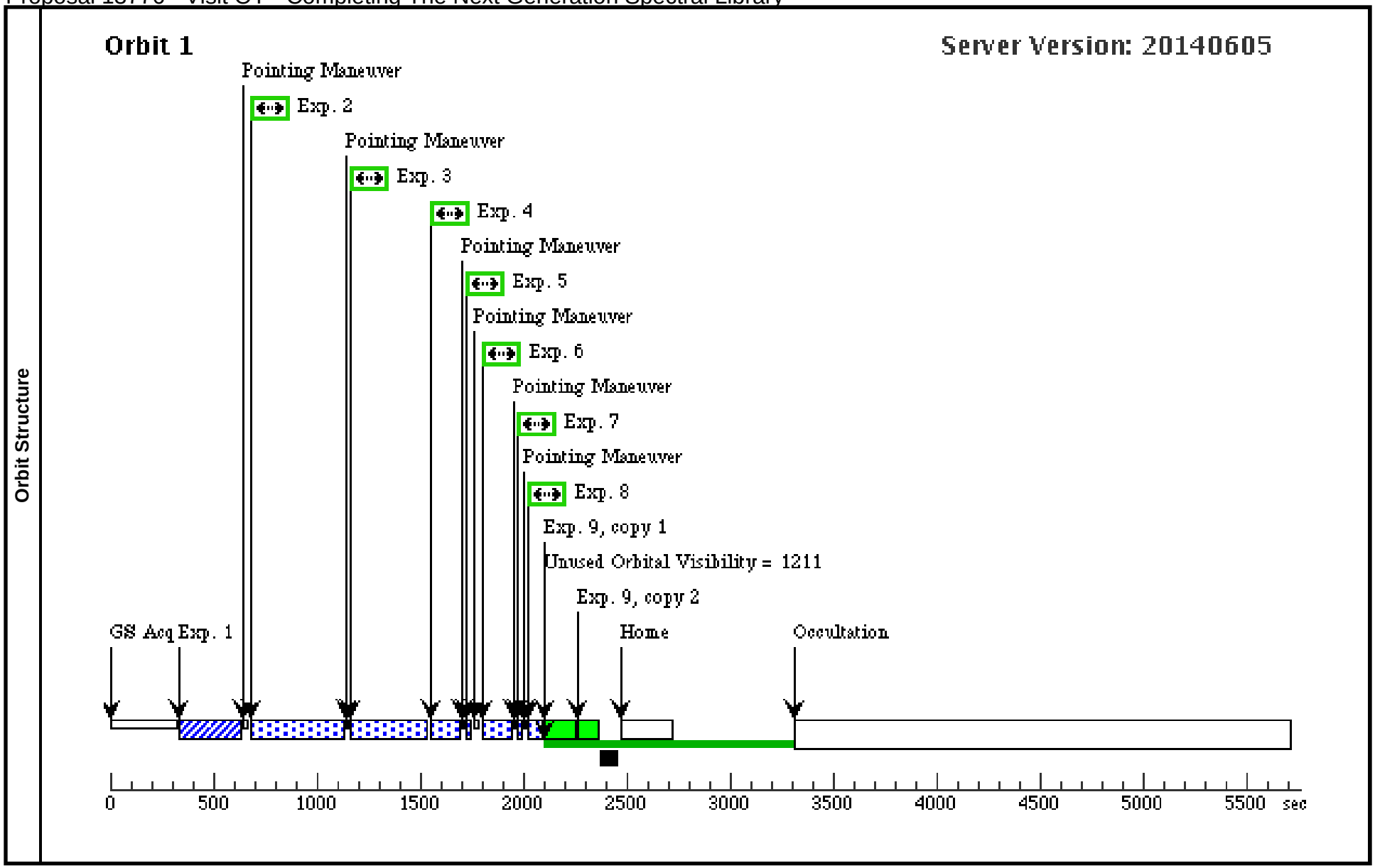
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(384)	HD182694	RA: 19 23 56.4917 (290.9853821d)	Proper Motion RA: 15.93 mas/yr	V=5.85	Reference Frame: ICRS
	Alt Name1: HIP95352	Dec: +43 23 17.65 (43.38824d)	Proper Motion Dec: -27.52 mas/yr	B-V = 0.924,	
		Equinox: J2000	Parallax: 0.00740"	V-I = 0.92,	
			Epoch of Position: 1991.25	SpType = G7IIIa	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(384) HD182694	STIS/CCD, ACQ, F25ND3	MIRROR				1.5 Secs (1.5 Secs) *[==>]*	***[1]***
2		(384) HD182694	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		356.9 Secs (356.9 Secs) *[==>]*	***[1]***
3		(384) HD182694	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		356.9 Secs (356.9 Secs) *[==>]*	***[1]***
4		(384) HD182694	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
5		(384) HD182694	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
6		(384) HD182694	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
7		(384) HD182694	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
8		(384) HD182694	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.9 Secs (2.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1211
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OU, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

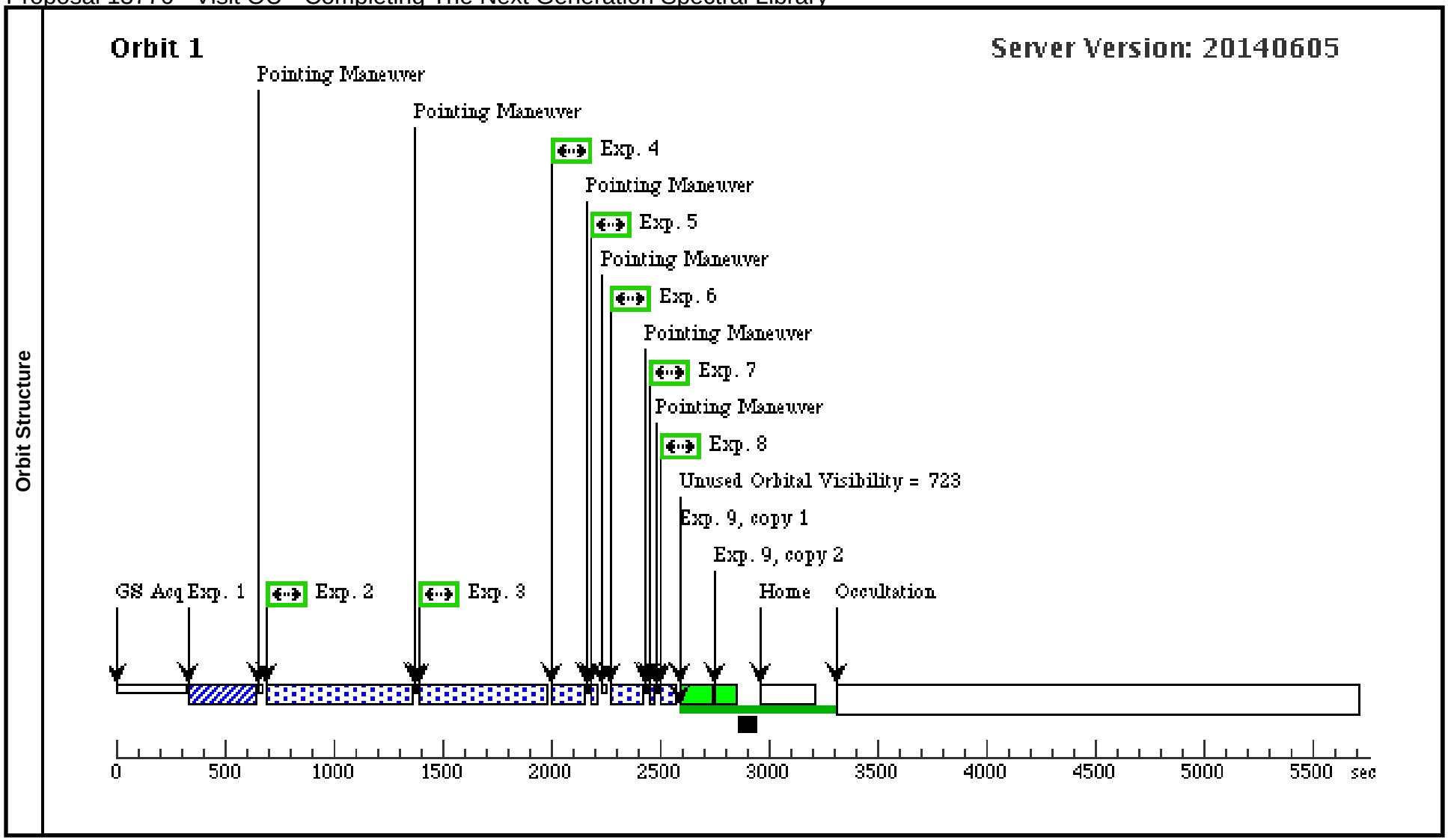
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(385)	HD182736	RA: 19 24 3.3032 (291.0137633d)	Proper Motion RA: 92.04 mas/yr	V=7.01	Reference Frame: ICRS
	Alt Name1: HIP95362	Dec: +44 56 0.42 (44.93345d)	Proper Motion Dec: 37.58 mas/yr	B-V = 0.808,	
		Equinox: J2000	Parallax: 0.0173"	V-I = 0.83,	
			Epoch of Position: 1991.25	SpType = K0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(385) HD182736	STIS/CCD, ACQ, F25ND3	MIRROR				4.5 Secs (4.5 Secs) *[==>]*	***[1]***
2		(385) HD182736	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		574.5 Secs (574.5 Secs) *[==>]*	***[1]***
3		(385) HD182736	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		574.5 Secs (574.5 Secs) *[==>]*	***[1]***
4		(385) HD182736	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		16.7 Secs (16.7 Secs) *[==>]*	***[1]***
5		(385) HD182736	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		16.7 Secs (16.7 Secs) *[==>]*	***[1]***
6		(385) HD182736	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
7		(385) HD182736	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
8		(385) HD182736	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.9 Secs (8.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 723
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OV, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

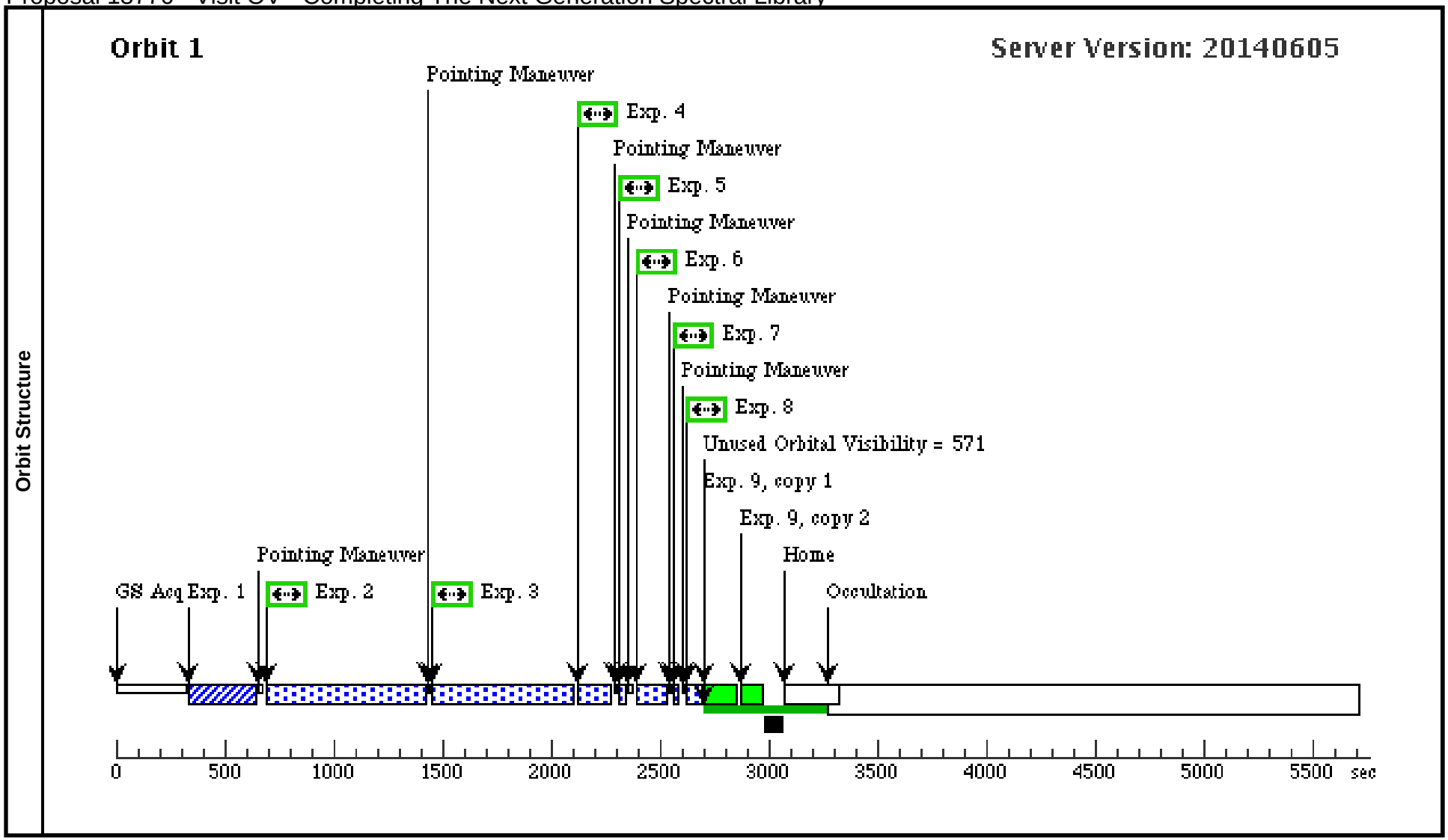
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(386)	HD182896	RA: 19 25 18.1494 (291.3256225d)	Proper Motion RA: -2.86 mas/yr	V=6.80	Reference Frame: ICRS
	Alt Name1: HIP95480	Dec: +37 14 42.97 (37.24527d)	Proper Motion Dec: -30.04 mas/yr	B-V = 1.129,	
		Equinox: J2000	Parallax: 0.00961"	V-I = 1.09,	
			Epoch of Position: 1991.25	SpType = K2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(386) HD182896	STIS/CCD, ACQ, F25ND3	MIRROR				3.5 Secs (3.5 Secs) *[==>]*	***[1]***
2		(386) HD182896	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		639.4 Secs (639.4 Secs) *[==>]*	***[1]***
3		(386) HD182896	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		639.4 Secs (639.4 Secs) *[==>]*	***[1]***
4		(386) HD182896	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.0 Secs (14 Secs) *[==>]*	***[1]***
5		(386) HD182896	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		14.0 Secs (14 Secs) *[==>]*	***[1]***
6		(386) HD182896	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.6 Secs (6.6 Secs) *[==>]*	***[1]***
7		(386) HD182896	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.6 Secs (6.6 Secs) *[==>]*	***[1]***
8		(386) HD182896	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.6 Secs (6.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 571
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OW, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

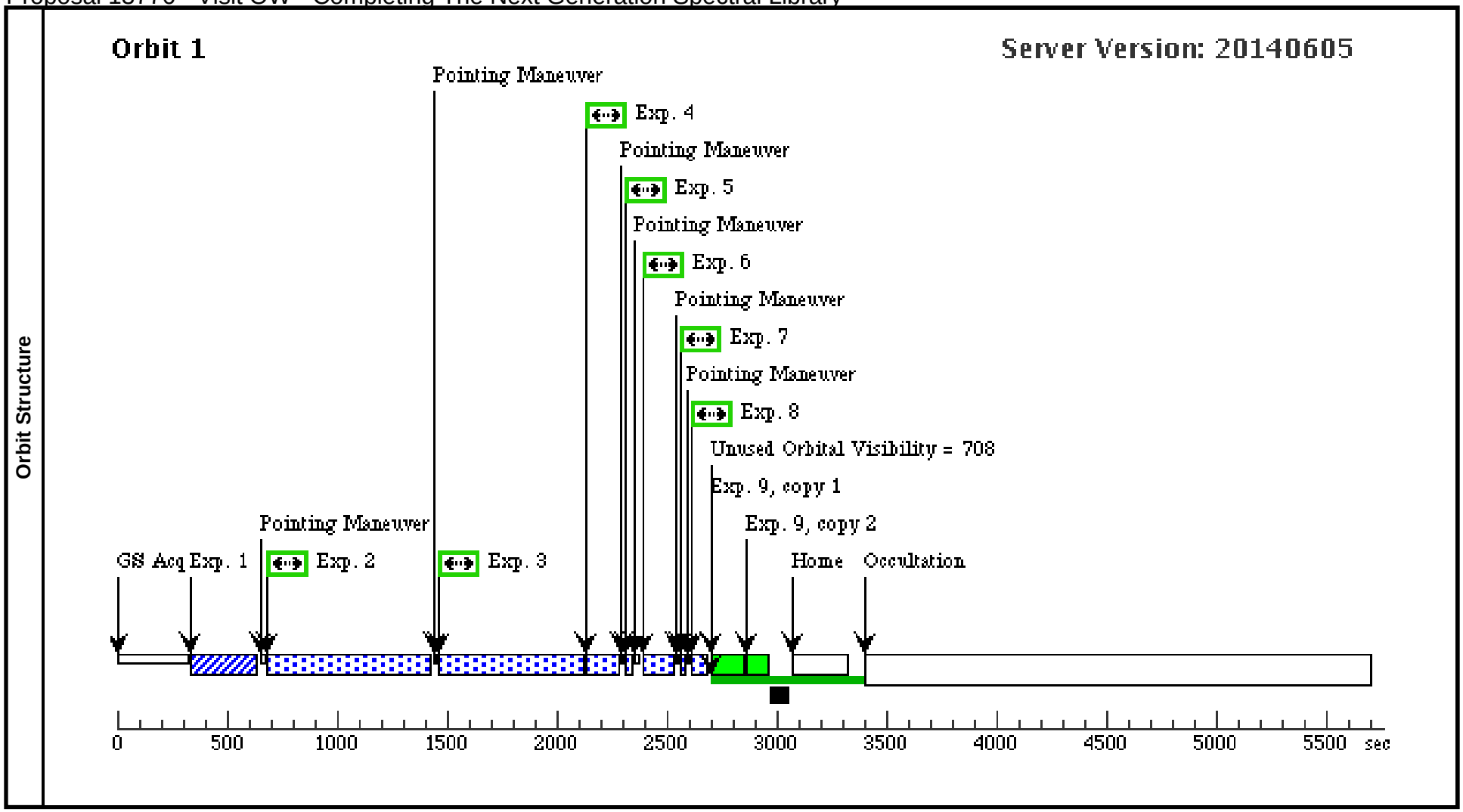
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(387)	HD185264	RA: 19 35 55.9497 (293.9831238d)	Proper Motion RA: -2.75 mas/yr	V=6.47	Reference Frame: ICRS
	Alt Name1: HIP96396	Dec: +50 14 18.71 (50.23853d)	Proper Motion Dec: 37.06 mas/yr	B-V = 1.034,	
		Equinox: J2000	Parallax: 0.00601"	V-I = 1.01,	
			Epoch of Position: 1991.25	SpType = G9III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(387) HD185264	STIS/CCD, ACQ, F25ND3	MIRROR				2.6 Secs (2.6 Secs) *[==>]*	***[1]***
2		(387) HD185264	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		644.8 Secs (644.8 Secs) *[==>]*	***[1]***
3		(387) HD185264	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		644.8 Secs (644.8 Secs) *[==>]*	***[1]***
4		(387) HD185264	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.3 Secs (10.3 Secs) *[==>]*	***[1]***
5		(387) HD185264	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		10.3 Secs (10.3 Secs) *[==>]*	***[1]***
6		(387) HD185264	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
7		(387) HD185264	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
8		(387) HD185264	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 708
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OX, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

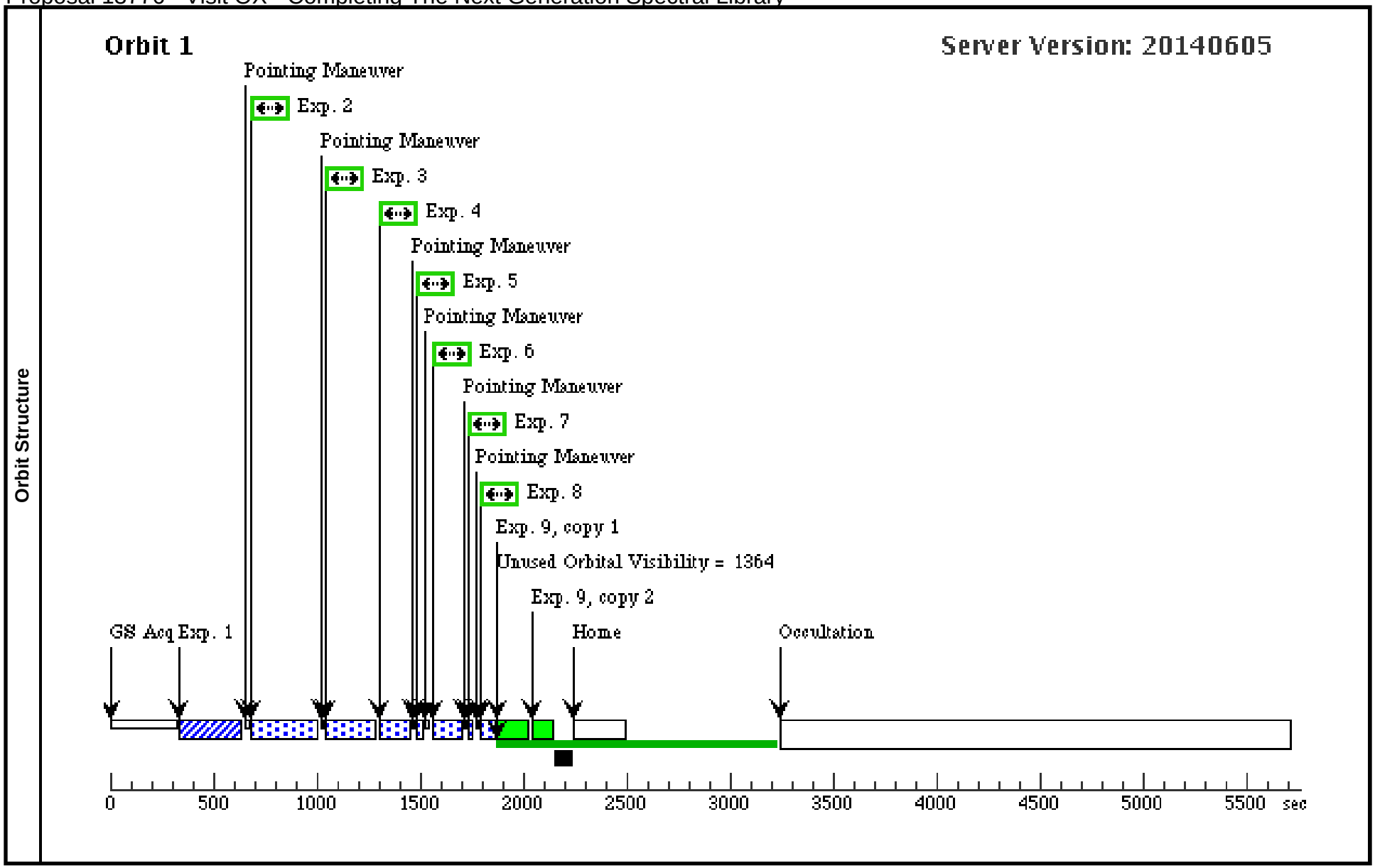
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(388)	HD185269	RA: 19 37 11.7627 (294.2990113d)	Proper Motion RA: -32.10 mas/yr	V=6.67	Reference Frame: ICRS
	Alt Name1: HIP96507	Dec: +28 30 0.21 (28.50006d)	Proper Motion Dec: -81.15 mas/yr	B-V = 0.606,	
		Equinox: J2000	Parallax: 0.0198"	V-I = 0.68,	
			Epoch of Position: 1991.25	SpType = G2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(388) HD185269	STIS/CCD, ACQ, F25ND3	MIRROR				3.4 Secs (3.4 Secs) *[==>]*	***[1]***
2		(388) HD185269	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		227.5 Secs (227.5 Secs) *[==>]*	***[1]***
3		(388) HD185269	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		227.5 Secs (227.5 Secs) *[==>]*	***[1]***
4		(388) HD185269	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.9 Secs (11.9 Secs) *[==>]*	***[1]***
5		(388) HD185269	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		11.9 Secs (11.9 Secs) *[==>]*	***[1]***
6		(388) HD185269	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
7		(388) HD185269	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
8		(388) HD185269	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.9 Secs (6.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1364
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OY, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

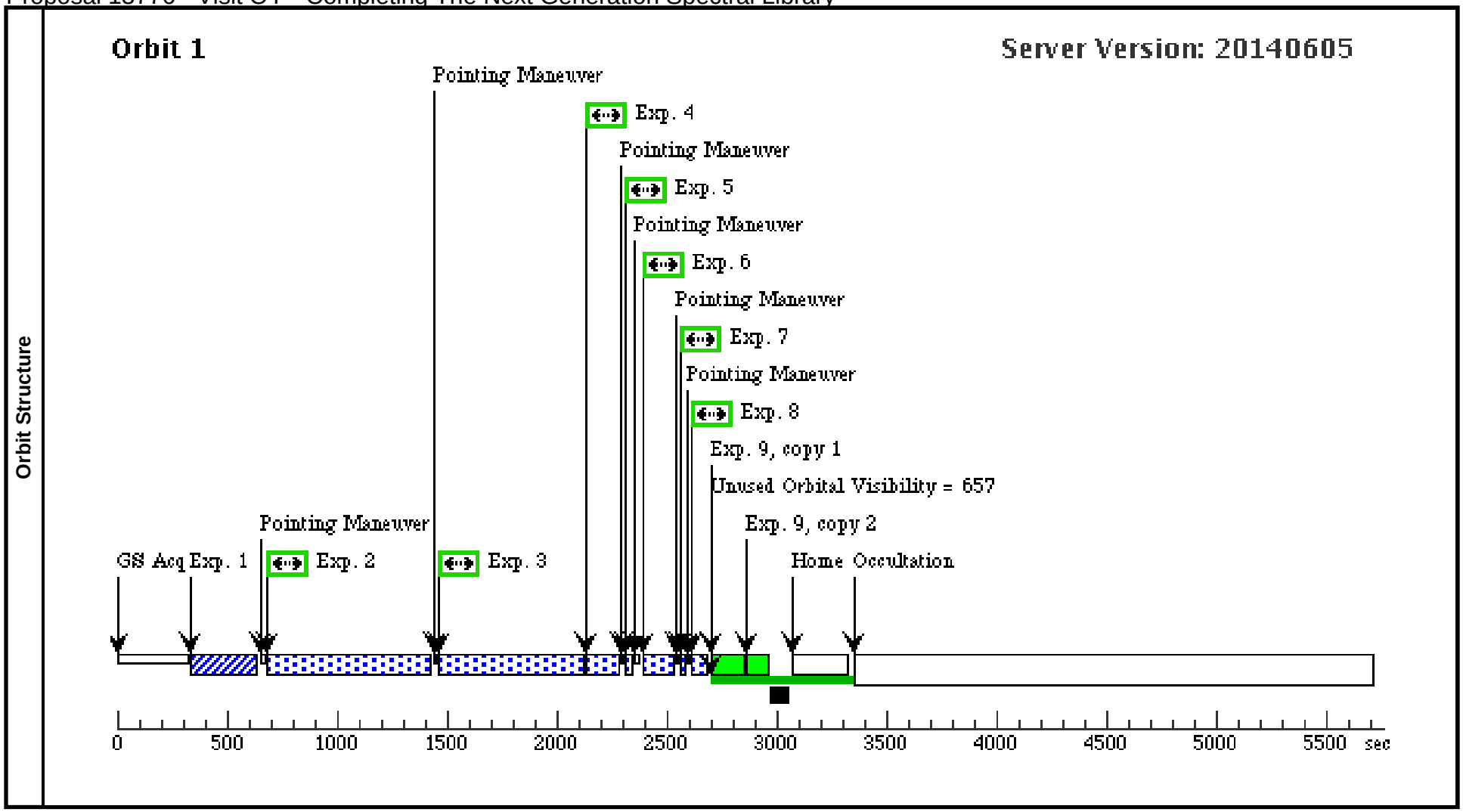
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(389)	HD185657	RA: 19 37 56.6821 (294.4861754d)	Proper Motion RA: 33.70 mas/yr	V=6.47	Reference Frame: ICRS
	Alt Name1: HIP96572	Dec: +49 17 2.62 (49.28406d)	Proper Motion Dec: 141.80 mas/yr	B-V = 0.990,	
		Equinox: J2000	Parallax: 0.00713"	V-I = 0.97,	
			Epoch of Position: 1991.25	SpType = G6V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(389) HD185657	STIS/CCD, ACQ, F25ND3	MIRROR				2.5 Secs (2.5 Secs) *[==>]*	***[1]***
2		(389) HD185657	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		644.9 Secs (644.9 Secs) *[==>]*	***[1]***
3		(389) HD185657	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		644.9 Secs (644.9 Secs) *[==>]*	***[1]***
4		(389) HD185657	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.1 Secs (10.1 Secs) *[==>]*	***[1]***
5		(389) HD185657	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		10.1 Secs (10.1 Secs) *[==>]*	***[1]***
6		(389) HD185657	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.0 Secs (5 Secs) *[==>]*	***[1]***
7		(389) HD185657	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.0 Secs (5 Secs) *[==>]*	***[1]***
8		(389) HD185657	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.0 Secs (5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 657
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit OZ, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

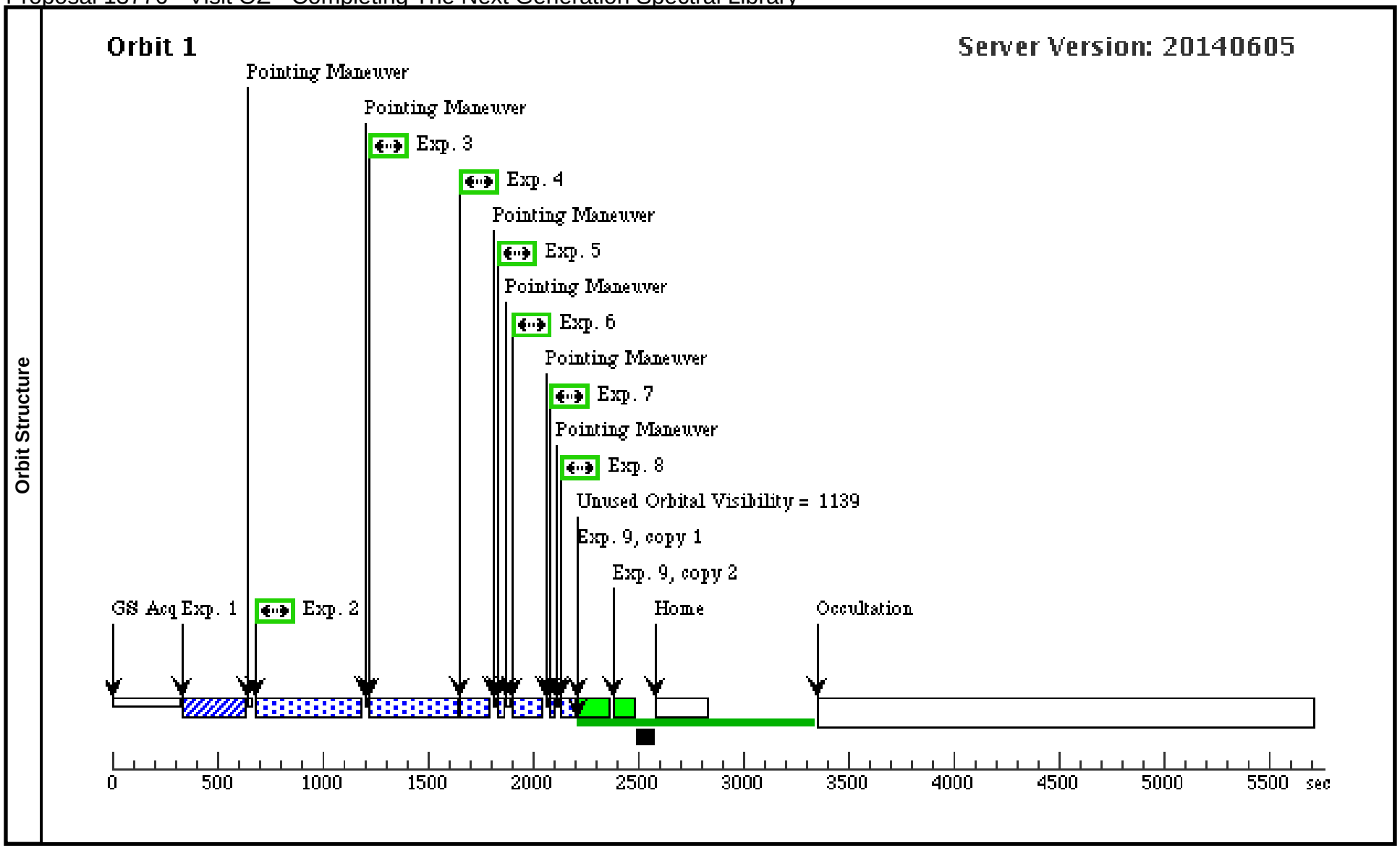
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(390)	HD185955	RA: 19 39 34.5264 (294.8938600d)	Proper Motion RA: 11.98 mas/yr	V=6.25	Reference Frame: ICRS
	Alt Name1: HIP96706	Dec: +45 57 26.56 (45.95738d)	Proper Motion Dec: 24.30 mas/yr	B-V = 0.931,	
		Equinox: J2000	Parallax: 0.00791"	V-I = 0.93,	
			Epoch of Position: 1991.25	SpType = G8II/III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(390) HD185955	STIS/CCD, ACQ, F25ND3	MIRROR				2.2 Secs (2.2 Secs) *[==>]*	***[1]***
2		(390) HD185955	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		406.9 Secs (406.9 Secs) *[==>]*	***[1]***
3		(390) HD185955	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		406.9 Secs (406.9 Secs) *[==>]*	***[1]***
4		(390) HD185955	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
5		(390) HD185955	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.3 Secs (8.3 Secs) *[==>]*	***[1]***
6		(390) HD185955	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
7		(390) HD185955	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
8		(390) HD185955	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1139
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PA, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

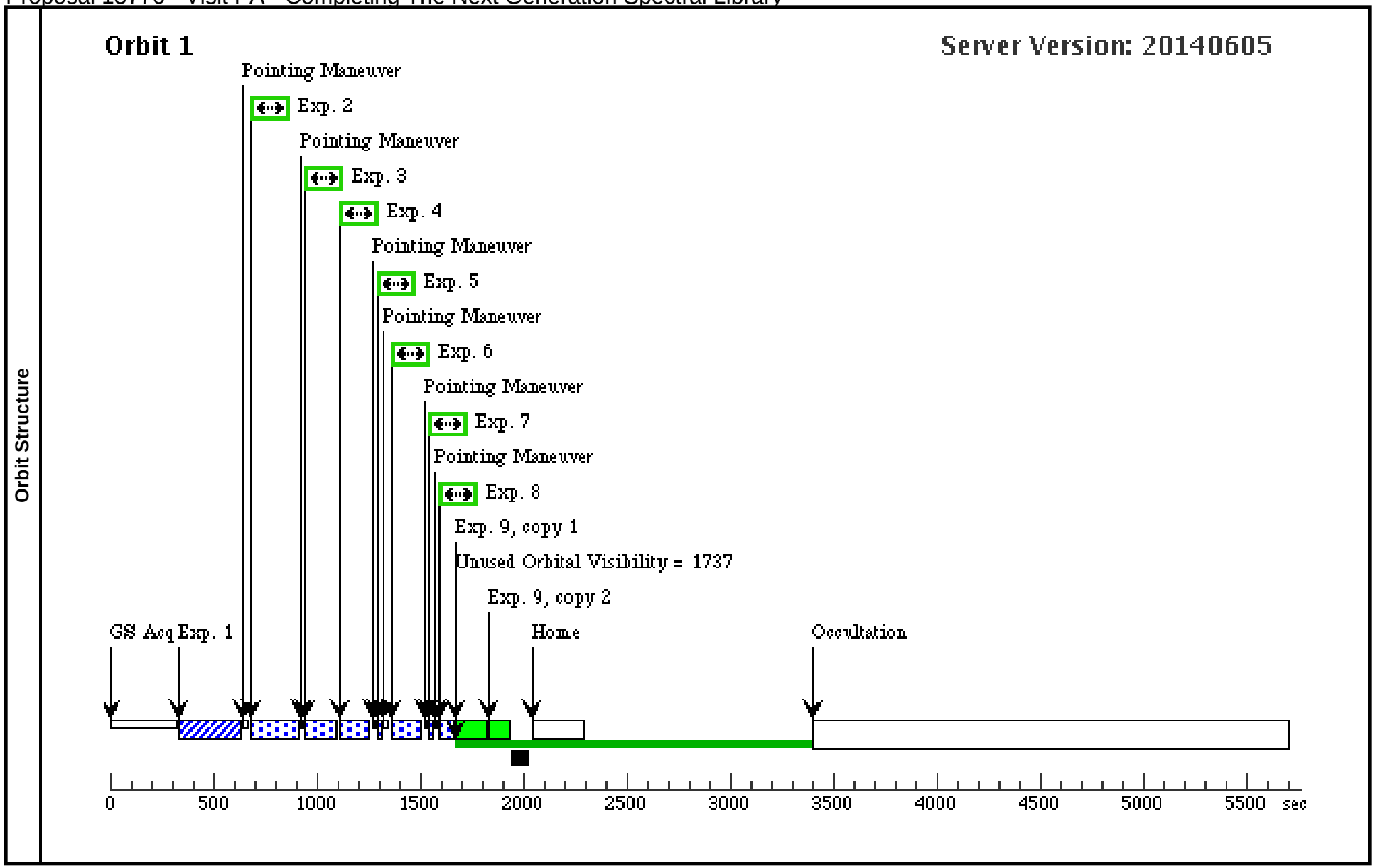
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(391)	HD186408	RA: 19 41 49.0869 (295.4545288d)	Proper Motion RA: -147.82 mas/yr	V=5.99	Reference Frame: ICRS
	Alt Name1: HIP96895	Dec: +50 31 31.61 (50.52545d)	Proper Motion Dec: -158.99 mas/yr	B-V = 0.643,	
		Equinox: J2000	Parallax: 0.0474"	V-I = 0.61,	
			Epoch of Position: 1991.25	SpType = G1.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(391) HD186408	STIS/CCD, ACQ, F25ND3	MIRROR				1.8 Secs (1.8 Secs) *[==>]*	***[1]***
2		(391) HD186408	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		137.8 Secs (137.8 Secs) *[==>]*	***[1]***
3		(391) HD186408	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		137.8 Secs (137.8 Secs) *[==>]*	***[1]***
4		(391) HD186408	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
5		(391) HD186408	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.4 Secs (6.4 Secs) *[==>]*	***[1]***
6		(391) HD186408	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
7		(391) HD186408	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
8		(391) HD186408	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1737
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PB, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

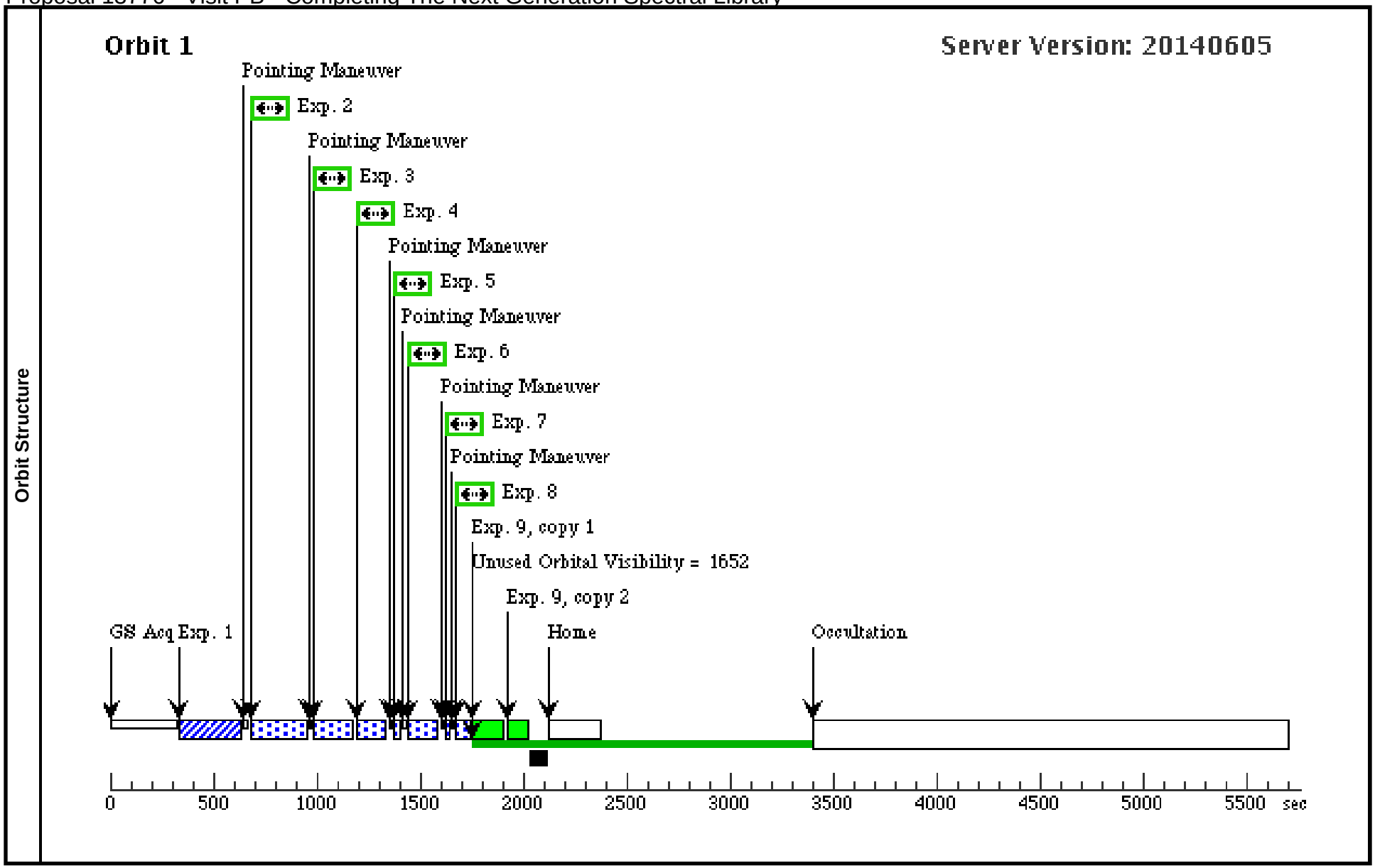
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(392)	HD186427	RA: 19 41 52.0972 (295.4670717d)	Proper Motion RA: -132.00 mas/yr	V=6.25	Reference Frame: ICRS
	Alt Name1: HIP96901	Dec: +50 31 4.52 (50.51792d)	Proper Motion Dec: -163.00 mas/yr	B-V = 0.661,	
		Equinox: J2000	Parallax: 0.0471"	V-I = 0.61,	
			Epoch of Position: 1991.25	SpType = G3V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(392) HD186427	STIS/CCD, ACQ, F25ND3	MIRROR				2.3 Secs (2.3 Secs) *[==>]*	***[1]***
2		(392) HD186427	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		175.1 Secs (175.1 Secs) *[==>]*	***[1]***
3		(392) HD186427	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		175.1 Secs (175.1 Secs) *[==>]*	***[1]***
4		(392) HD186427	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
5		(392) HD186427	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.2 Secs (8.2 Secs) *[==>]*	***[1]***
6		(392) HD186427	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
7		(392) HD186427	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
8		(392) HD186427	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.6 Secs (4.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1652
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PC, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

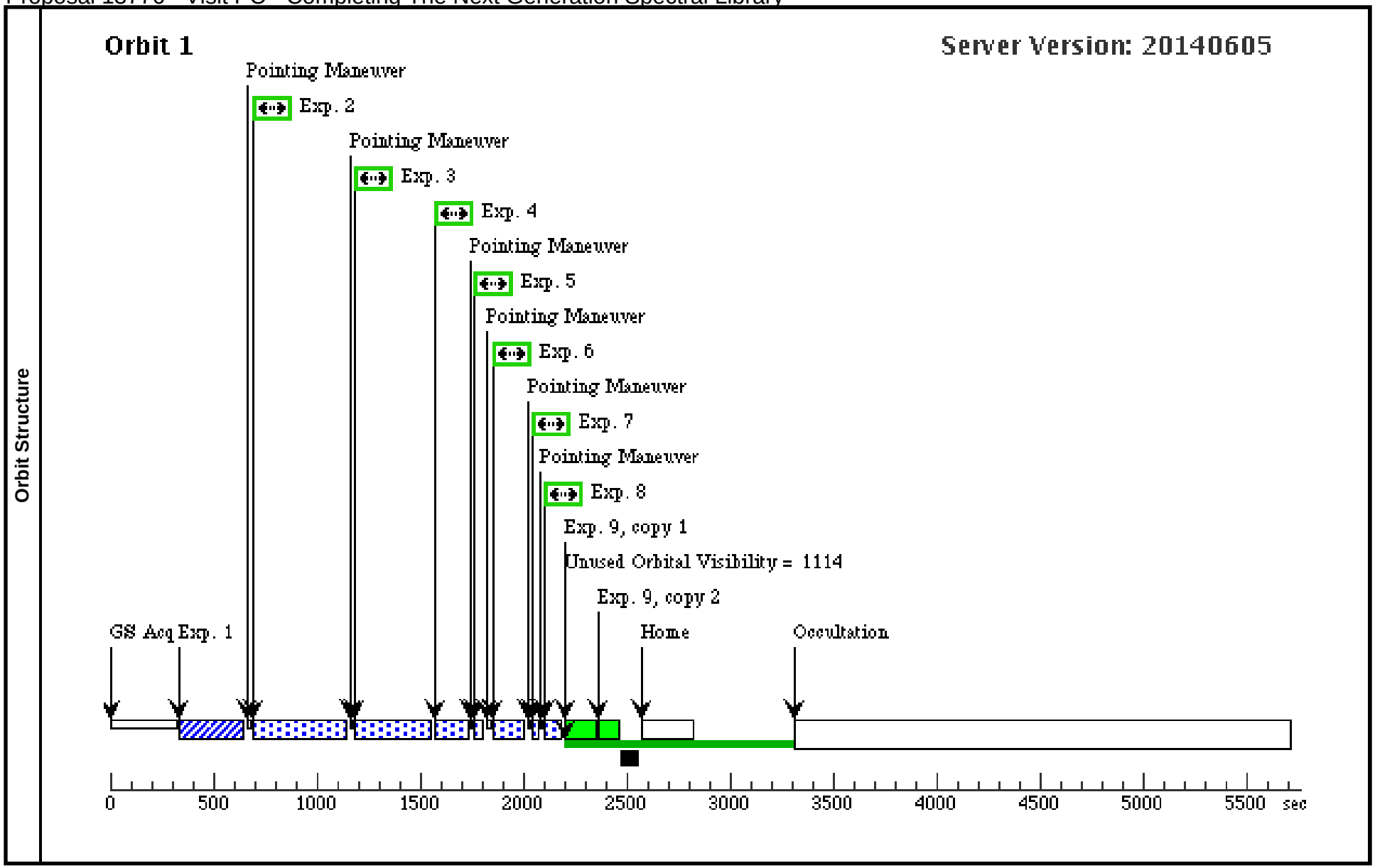
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(393)	HD187637	RA: 19 49 18.0542 (297.3252258d)	Proper Motion RA: 105.17 mas/yr	V=7.53	Reference Frame: ICRS
	Alt Name1: HIP97527	Dec: +41 34 58.39 (41.58289d)	Proper Motion Dec: -174.81 mas/yr	B-V = 0.510,	
		Equinox: J2000	Parallax: 0.0190"	V-I = 0.58,	
			Epoch of Position: 1991.25	SpType = F5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(393) HD187637	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(393) HD187637	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		358.9 Secs (358.9 Secs) *[==>]*	***[1]***
3		(393) HD187637	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		358.9 Secs (358.9 Secs) *[==>]*	***[1]***
4		(393) HD187637	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		25.7 Secs (25.7 Secs) *[==>]*	***[1]***
5		(393) HD187637	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		25.7 Secs (25.7 Secs) *[==>]*	***[1]***
6		(393) HD187637	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		15.7 Secs (15.7 Secs) *[==>]*	***[1]***
7		(393) HD187637	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.7 Secs (15.7 Secs) *[==>]*	***[1]***
8		(393) HD187637	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.7 Secs (15.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1114
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PD, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

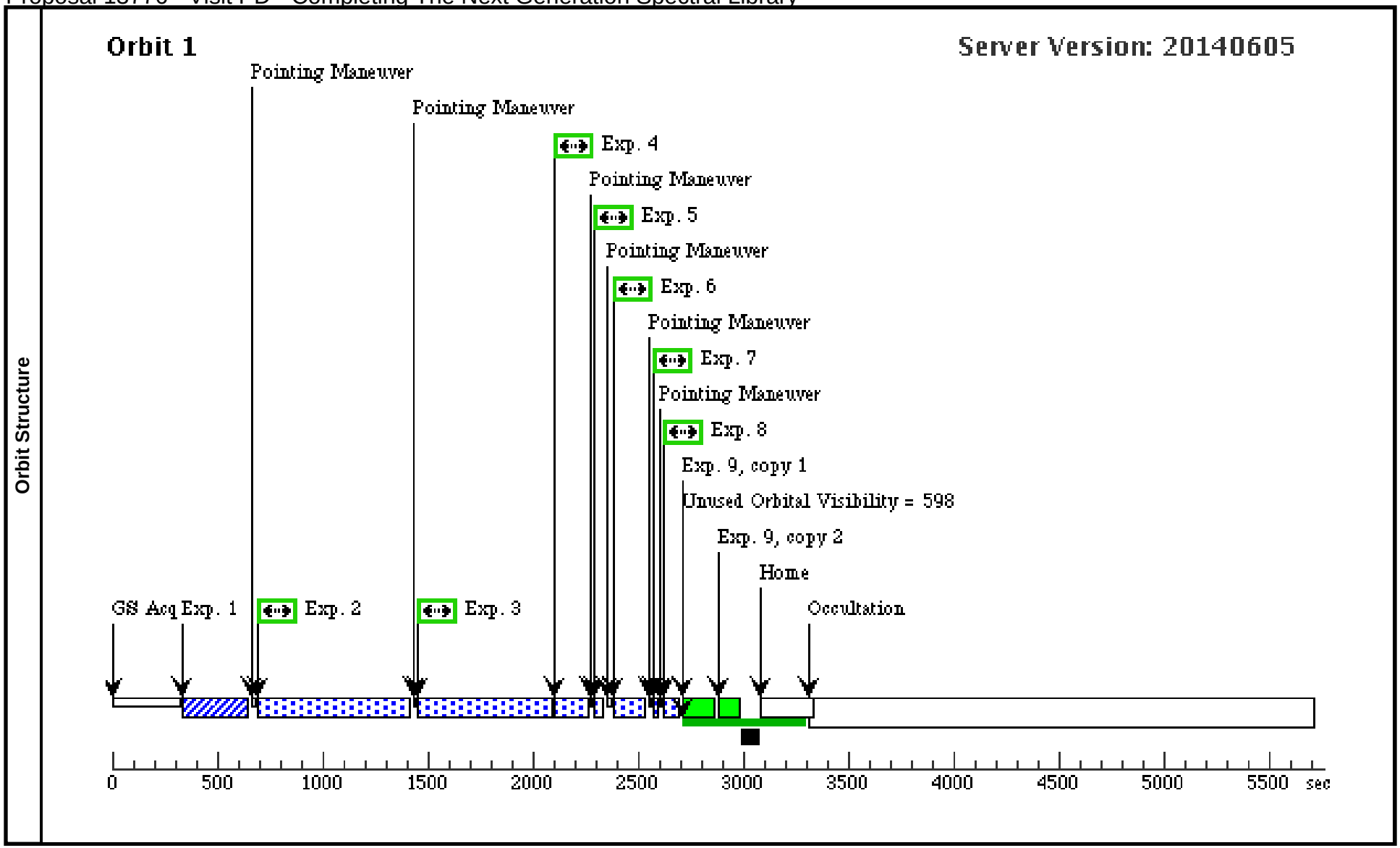
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(394)	HD189349	RA: 19 58 2.3730 (299.5098875d)	Proper Motion RA: 7.80 mas/yr	V=7.32	Reference Frame: ICRS
	Alt Name1: HIP98269	Dec: +40 55 36.49 (40.92680d)	Proper Motion Dec: 16.00 mas/yr	B-V = 0.874,	
		Equinox: J2000	Parallax: 0.00532"	V-I = 0.88,	
			Epoch of Position: 1991.25	SpType = G5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(394) HD189349	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(394) HD189349	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		626.6 Secs (626.6 Secs) *[==>]*	***[1]***
3		(394) HD189349	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		626.6 Secs (626.6 Secs) *[==>]*	***[1]***
4		(394) HD189349	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.8 Secs (21.8 Secs) *[==>]*	***[1]***
5		(394) HD189349	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		21.8 Secs (21.8 Secs) *[==>]*	***[1]***
6		(394) HD189349	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
7		(394) HD189349	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
8		(394) HD189349	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.7 Secs (11.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 598
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PE, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

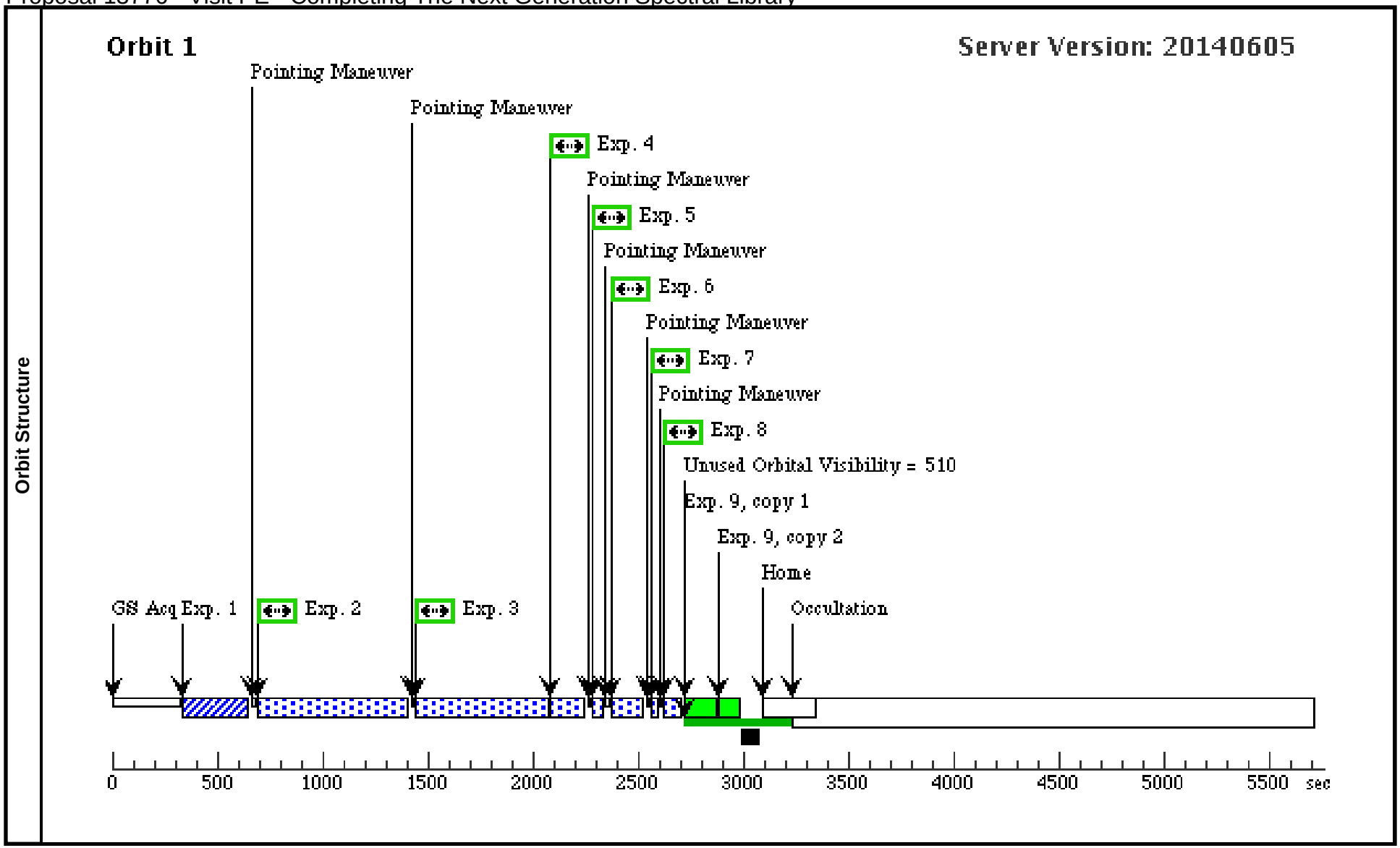
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(395)	HD189733	RA: 20 00 43.7183 (300.1821596d)	Proper Motion RA: -2.31 mas/yr	V=7.67	Reference Frame: ICRS
	Alt Name1: HIP98505	Dec: +22 42 41.26 (22.71146d)	Proper Motion Dec: -251.28 mas/yr	B-V = 0.932,	
		Equinox: J2000	Parallax: 0.0514"	V-I = 0.93,	
			Epoch of Position: 1991.25	SpType = K2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(395) HD189733	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(395) HD189733	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		615.0 Secs (615 Secs) *[==>]*	***[1]***
3		(395) HD189733	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		615.0 Secs (615 Secs) *[==>]*	***[1]***
4		(395) HD189733	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		29.7 Secs (29.7 Secs) *[==>]*	***[1]***
5		(395) HD189733	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		29.7 Secs (29.7 Secs) *[==>]*	***[1]***
6		(395) HD189733	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		15.3 Secs (15.3 Secs) *[==>]*	***[1]***
7		(395) HD189733	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.3 Secs (15.3 Secs) *[==>]*	***[1]***
8		(395) HD189733	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		15.3 Secs (15.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 510
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PF, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

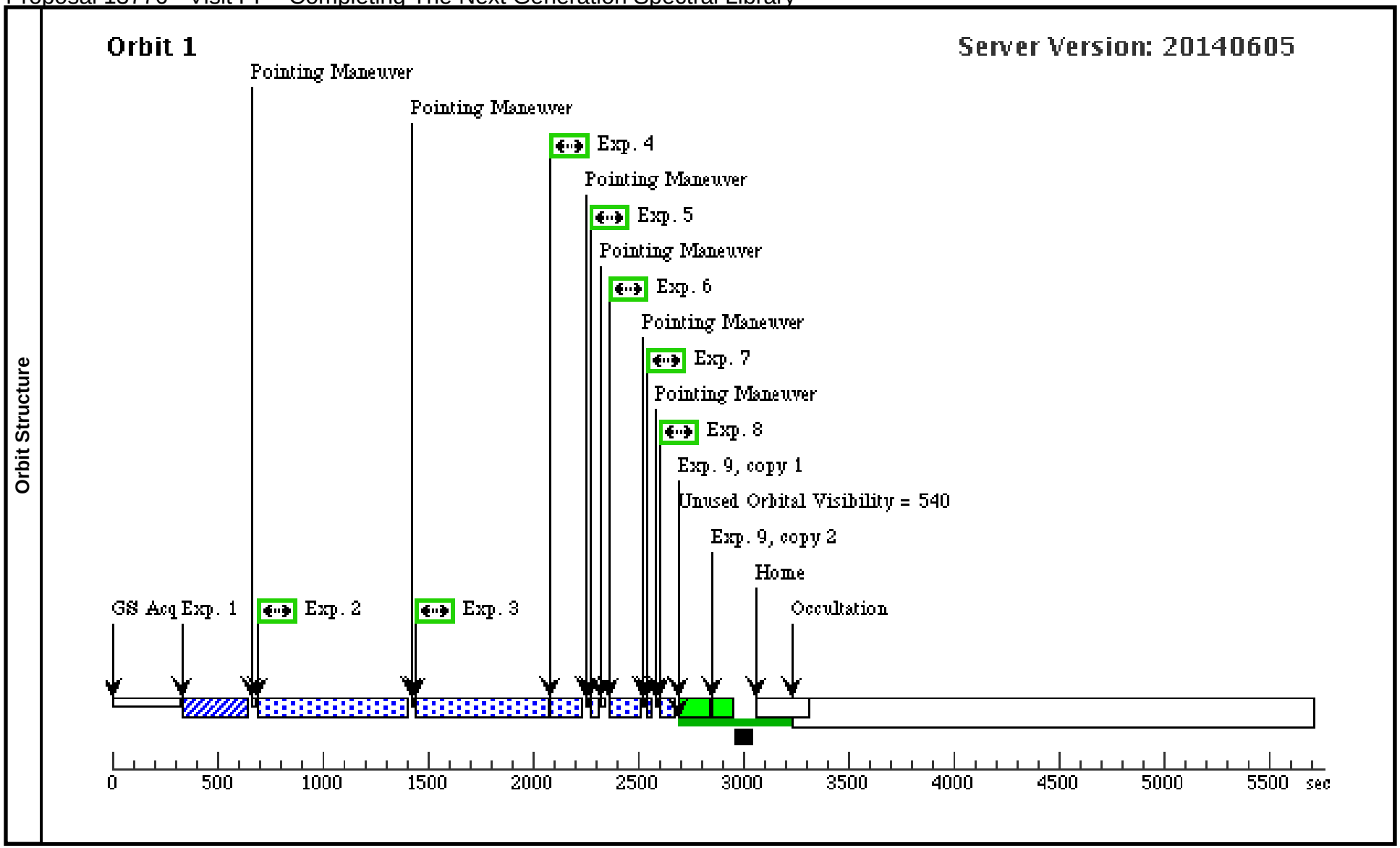
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(396)	HD190067	RA: 20 02 34.2554 (300.6427308d)	Proper Motion RA: -161.70 mas/yr	V=7.15	Reference Frame: ICRS
	Alt Name1: HIP98677	Dec: +15 35 36.56 (15.59349d)	Proper Motion Dec: -581.10 mas/yr	B-V = 0.714,	
		Equinox: J2000	Parallax: 0.0527"	V-I = 0.76,	
			Epoch of Position: 1991.25	SpType = K0VFe-0.9	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(396) HD190067	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(396) HD190067	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		617.9 Secs (617.9 Secs) *[==>]*	***[1]***
3		(396) HD190067	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		617.9 Secs (617.9 Secs) *[==>]*	***[1]***
4		(396) HD190067	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		18.8 Secs (18.8 Secs) *[==>]*	***[1]***
5		(396) HD190067	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		18.8 Secs (18.8 Secs) *[==>]*	***[1]***
6		(396) HD190067	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		10.1 Secs (10.1 Secs) *[==>]*	***[1]***
7		(396) HD190067	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.1 Secs (10.1 Secs) *[==>]*	***[1]***
8		(396) HD190067	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		10.1 Secs (10.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 540
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PG, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

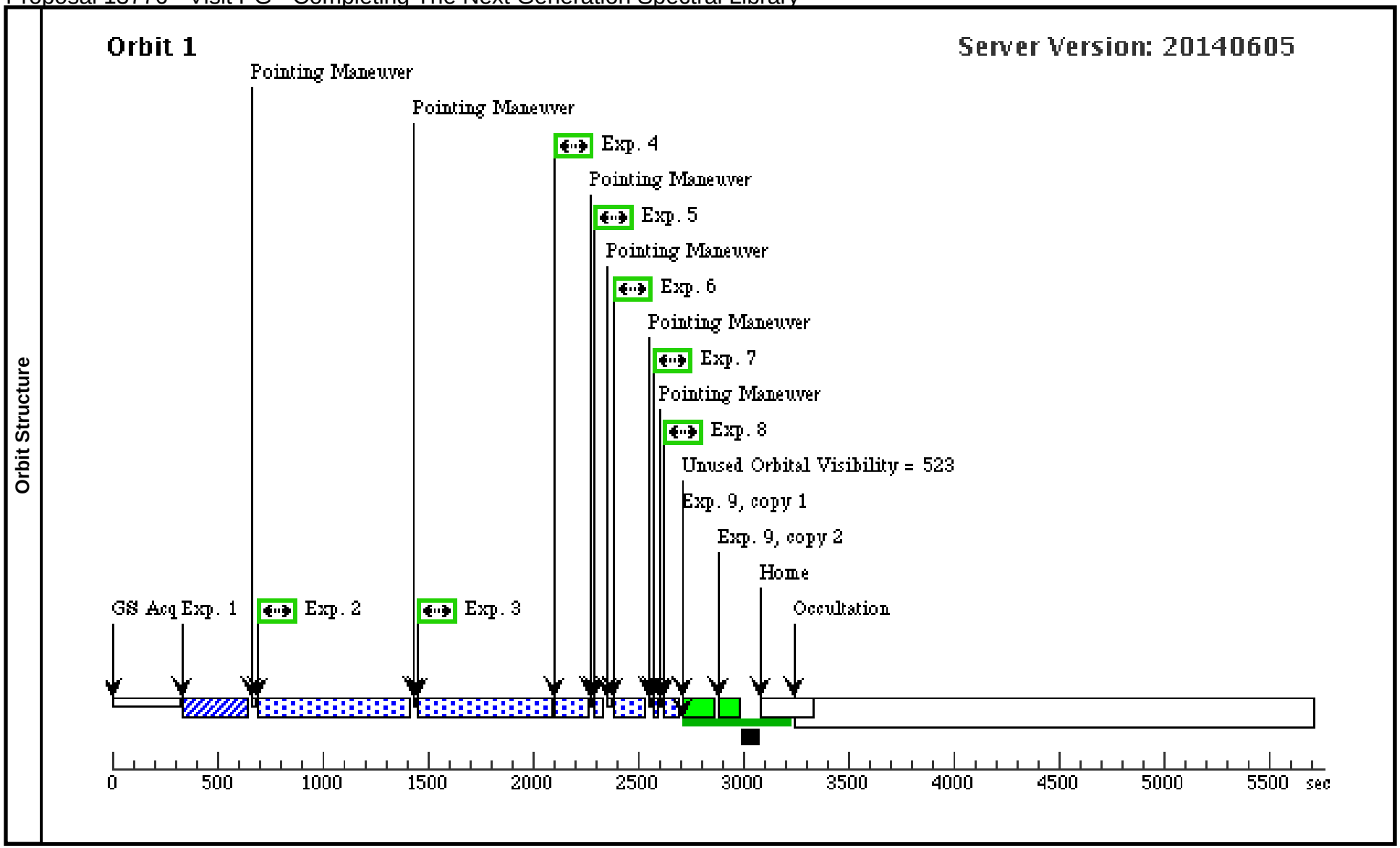
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(397)	HD190228	RA: 20 03 0.7031 (300.7529296d)	Proper Motion RA: 105.43 mas/yr	V=7.30	Reference Frame: ICRS
	Alt Name1: HIP98714	Dec: +28 18 25.29 (28.30702d)	Proper Motion Dec: -70.23 mas/yr	B-V = 0.793,	
		Equinox: J2000	Parallax: 0.0162"	V-I = 0.82,	
			Epoch of Position: 1991.25	SpType = G5IV	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(397) HD190228	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs)	
								[==>]	***[1]***
2		(397) HD190228	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		626.7 Secs (626.7 Secs)	
								[==>]	***[1]***
3		(397) HD190228	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		626.7 Secs (626.7 Secs)	
								[==>]	***[1]***
4		(397) HD190228	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		21.7 Secs (21.7 Secs)	
								[==>]	***[1]***
5		(397) HD190228	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		21.7 Secs (21.7 Secs)	
								[==>]	***[1]***
6		(397) HD190228	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		11.6 Secs (11.6 Secs)	
								[==>]	***[1]***
7		(397) HD190228	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.6 Secs (11.6 Secs)	
								[==>]	***[1]***
8		(397) HD190228	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		11.6 Secs (11.6 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 523
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PH, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

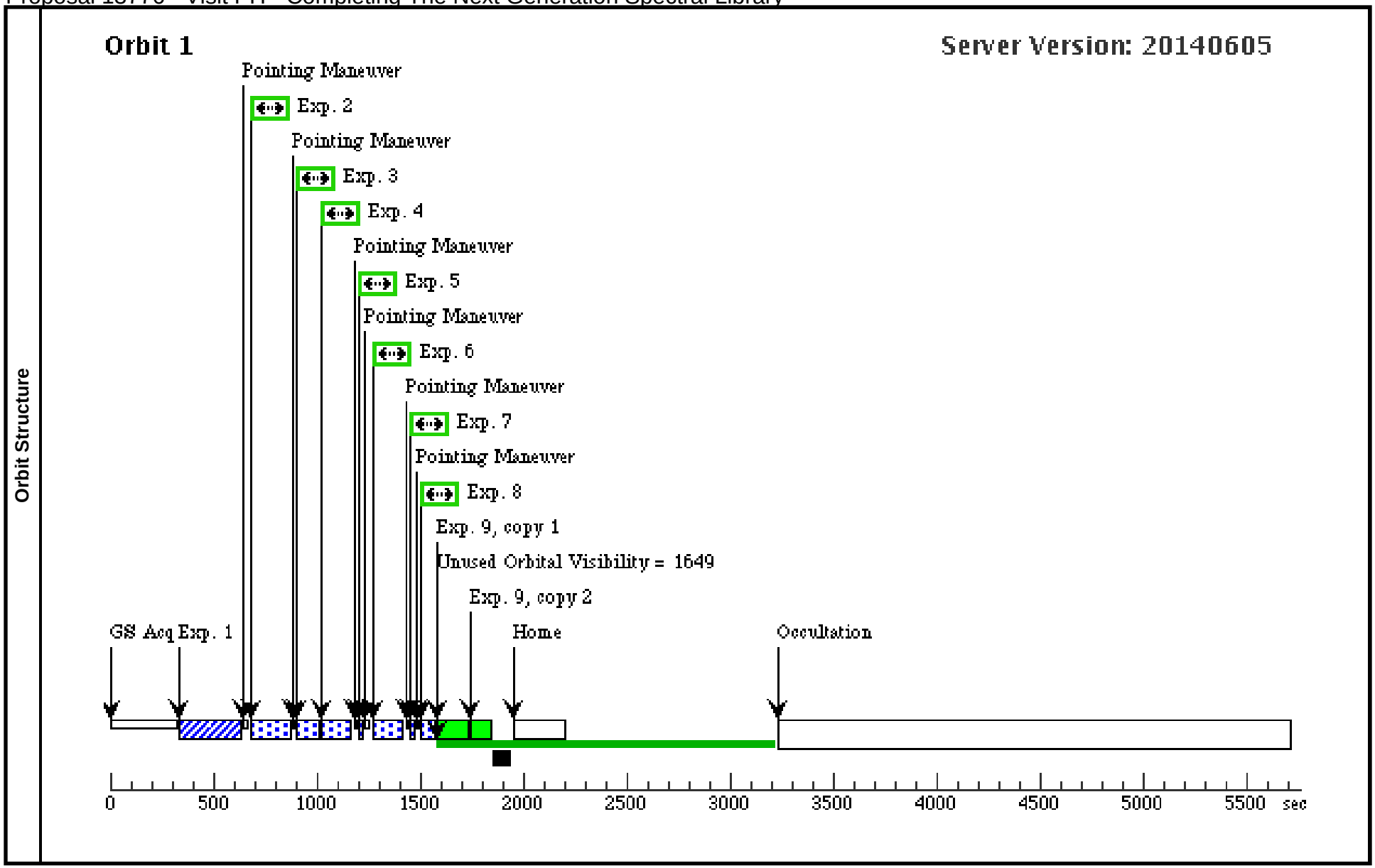
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(398)	HD190406	RA: 20 04 6.4673 (301.0269471d)	Proper Motion RA: -392.50 mas/yr	V=5.80	Reference Frame: ICRS
	Alt Name1: HIP98819	Dec: +17 04 16.18 (17.07116d)	Proper Motion Dec: -407.60 mas/yr	B-V = 0.600,	
		Equinox: J2000	Parallax: 0.0562"	V-I = 0.64,	
			Epoch of Position: 1991.25	SpType = G0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(398) HD190406	STIS/CCD, ACQ, F25ND3	MIRROR				1.5 Secs (1.5 Secs) *[==>]*	***[1]***
2		(398) HD190406	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		93.4 Secs (93.4 Secs) *[==>]*	***[1]***
3		(398) HD190406	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		93.4 Secs (93.4 Secs) *[==>]*	***[1]***
4		(398) HD190406	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
5		(398) HD190406	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
6		(398) HD190406	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
7		(398) HD190406	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
8		(398) HD190406	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1649
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PI, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

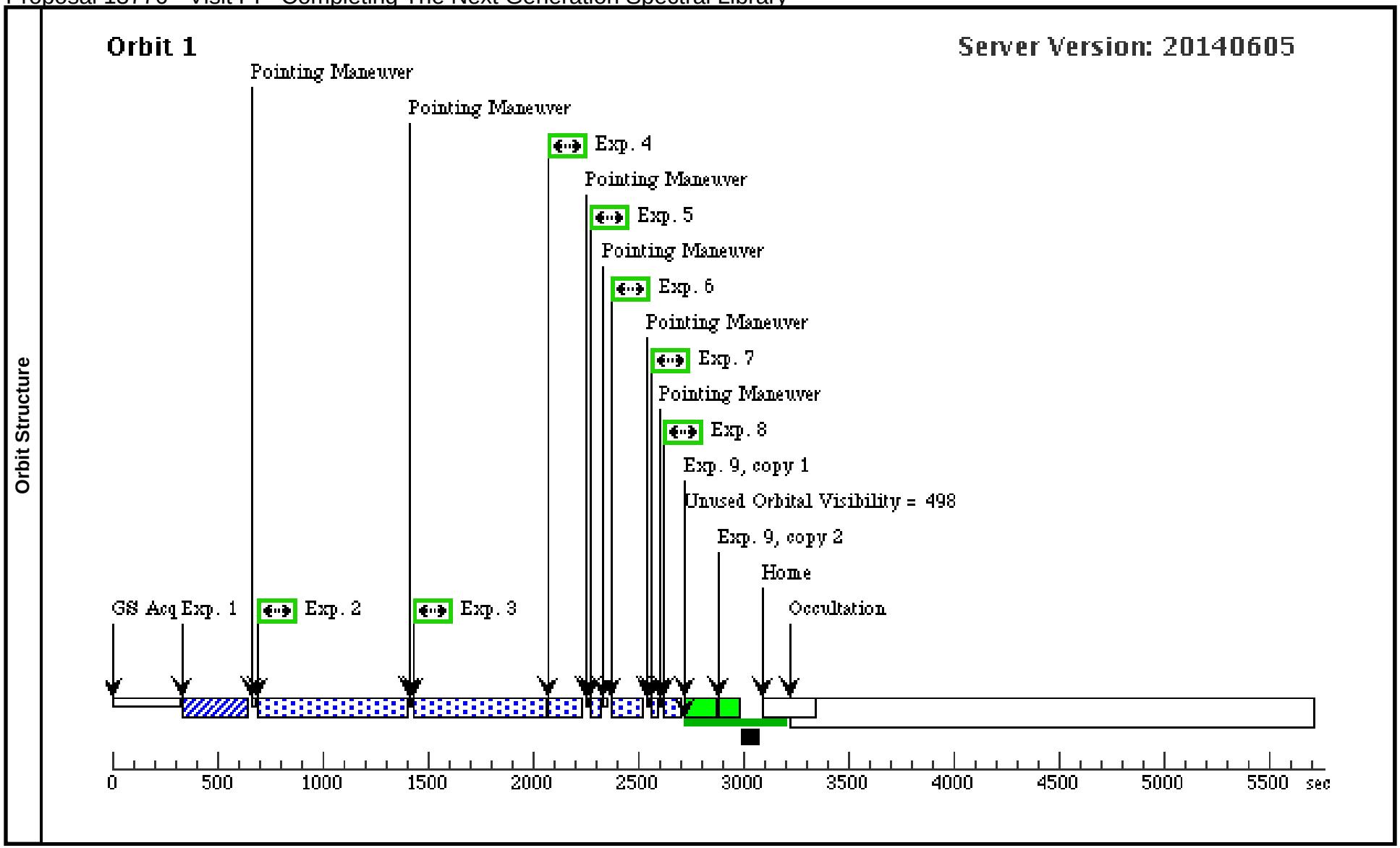
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(399)	HD192263	RA: 20 13 59.8828 (303.4995117d)	Proper Motion RA: -62.70 mas/yr	V=7.79	Reference Frame: ICRS
	Alt Name1: HIP99711	Dec: -00 52 3.05 (-.86751d)	Proper Motion Dec: 262.00 mas/yr	B-V = 0.938,	
		Equinox: J2000	Parallax: 0.0517"	V-I = 0.93,	
			Epoch of Position: 1991.25	SpType = K2.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(399) HD192263	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(399) HD192263	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		612.9 Secs (612.9 Secs) *[==>]*	***[1]***
3		(399) HD192263	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		612.9 Secs (612.9 Secs) *[==>]*	***[1]***
4		(399) HD192263	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(399) HD192263	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(399) HD192263	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		17.1 Secs (17.1 Secs) *[==>]*	***[1]***
7		(399) HD192263	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.1 Secs (17.1 Secs) *[==>]*	***[1]***
8		(399) HD192263	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.1 Secs (17.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 498
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PJ, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

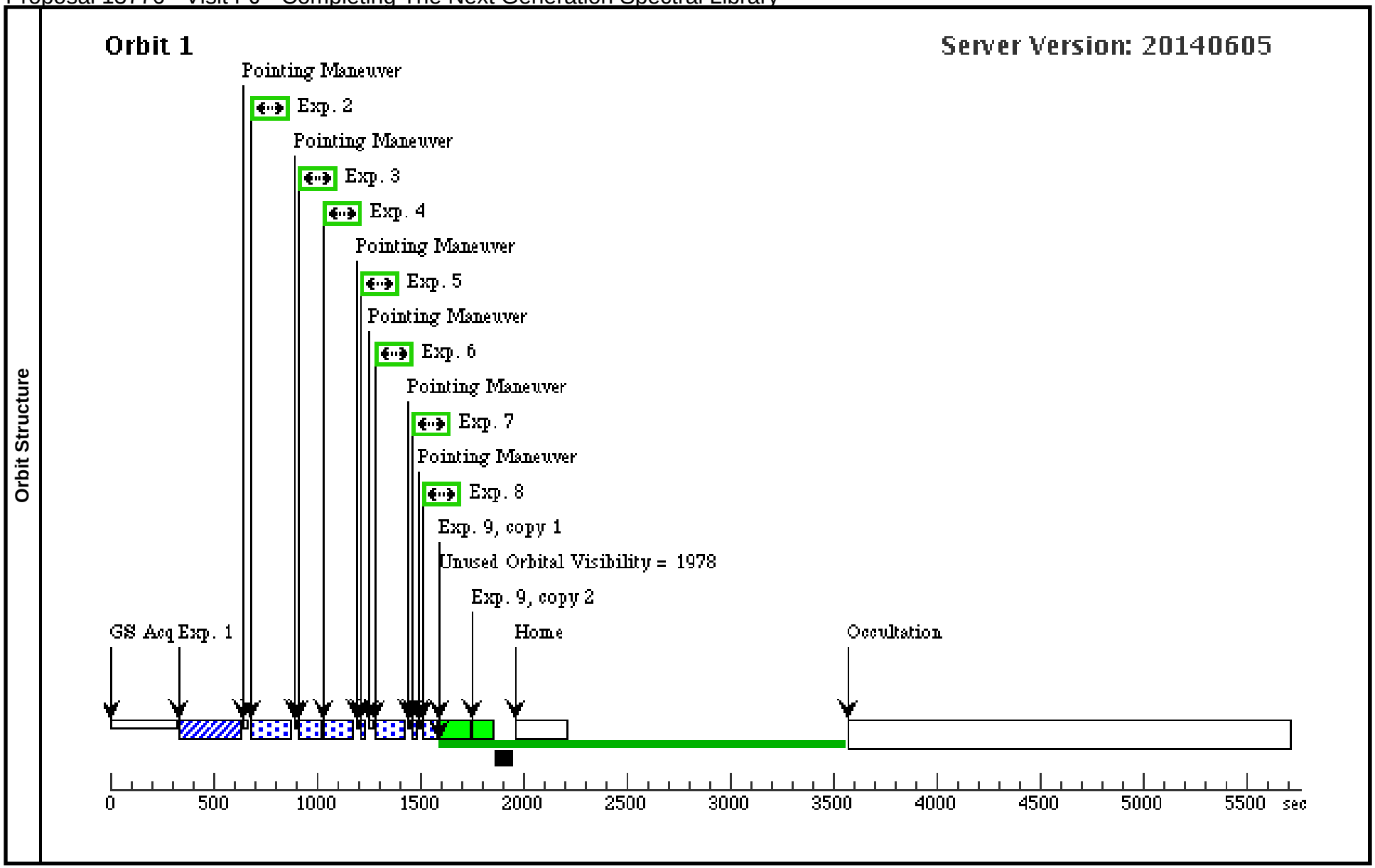
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(400)	HD193664	RA: 20 17 30.6299 (304.3776246d)	Proper Motion RA: 472.50 mas/yr	V=5.91	Reference Frame: ICRS
	Alt Name1: HIP100017	Dec: +66 51 10.68 (66.85297d)	Proper Motion Dec: 296.10 mas/yr	B-V = 0.602,	
		Equinox: J2000	Parallax: 0.0569"	V-I = 0.67,	
			Epoch of Position: 1991.25	SpType = G0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(400) HD193664	STIS/CCD, ACQ, F25ND3	MIRROR				1.7 Secs (1.7 Secs) *[==>]*	***[1]***
2		(400) HD193664	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		99.1 Secs (99.1 Secs) *[==>]*	***[1]***
3		(400) HD193664	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		99.1 Secs (99.1 Secs) *[==>]*	***[1]***
4		(400) HD193664	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
5		(400) HD193664	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.9 Secs (5.9 Secs) *[==>]*	***[1]***
6		(400) HD193664	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
7		(400) HD193664	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
8		(400) HD193664	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.4 Secs (3.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1978
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PK, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

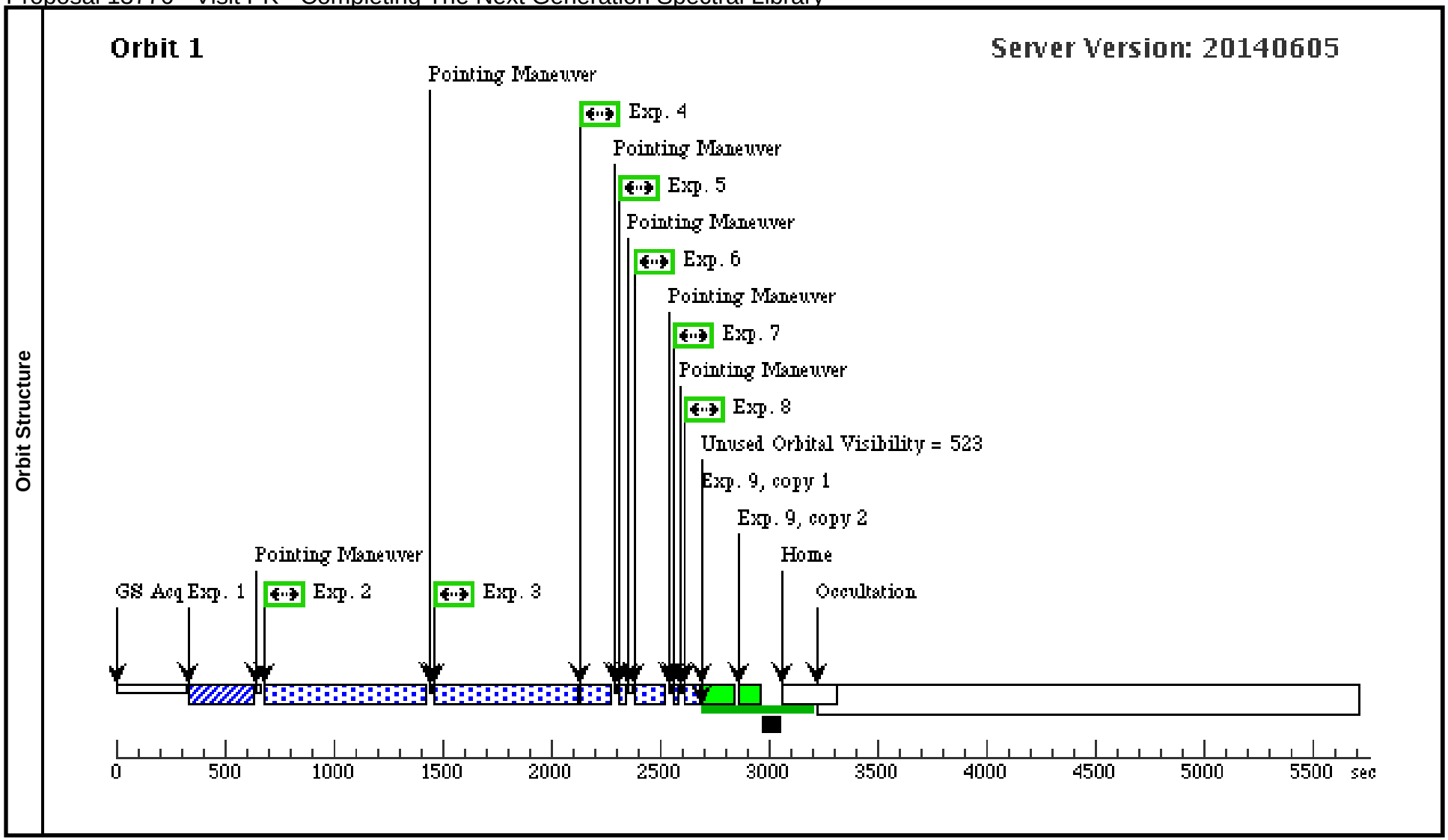
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(401)	HD193896	RA: 20 23 0.7764 (305.7532350d)	Proper Motion RA: 25.32 mas/yr	V=6.29	Reference Frame: ICRS
	Alt Name1: HIP100524	Dec: -09 39 16.81 (-9.65467d)	Proper Motion Dec: -16.24 mas/yr	B-V = 0.913,	
		Equinox: J2000	Parallax: 0.00625"	V-I = 0.91,	
			Epoch of Position: 1991.25	SpType = G8III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(401) HD193896	STIS/CCD, ACQ, F25ND3	MIRROR				2.2 Secs (2.2 Secs) *[==>]*	***[1]***
2		(401) HD193896	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		646.9 Secs (646.9 Secs) *[==>]*	***[1]***
3		(401) HD193896	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		646.9 Secs (646.9 Secs) *[==>]*	***[1]***
4		(401) HD193896	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.8 Secs (8.8 Secs) *[==>]*	***[1]***
5		(401) HD193896	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.8 Secs (8.8 Secs) *[==>]*	***[1]***
6		(401) HD193896	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
7		(401) HD193896	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
8		(401) HD193896	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 523
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PL, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

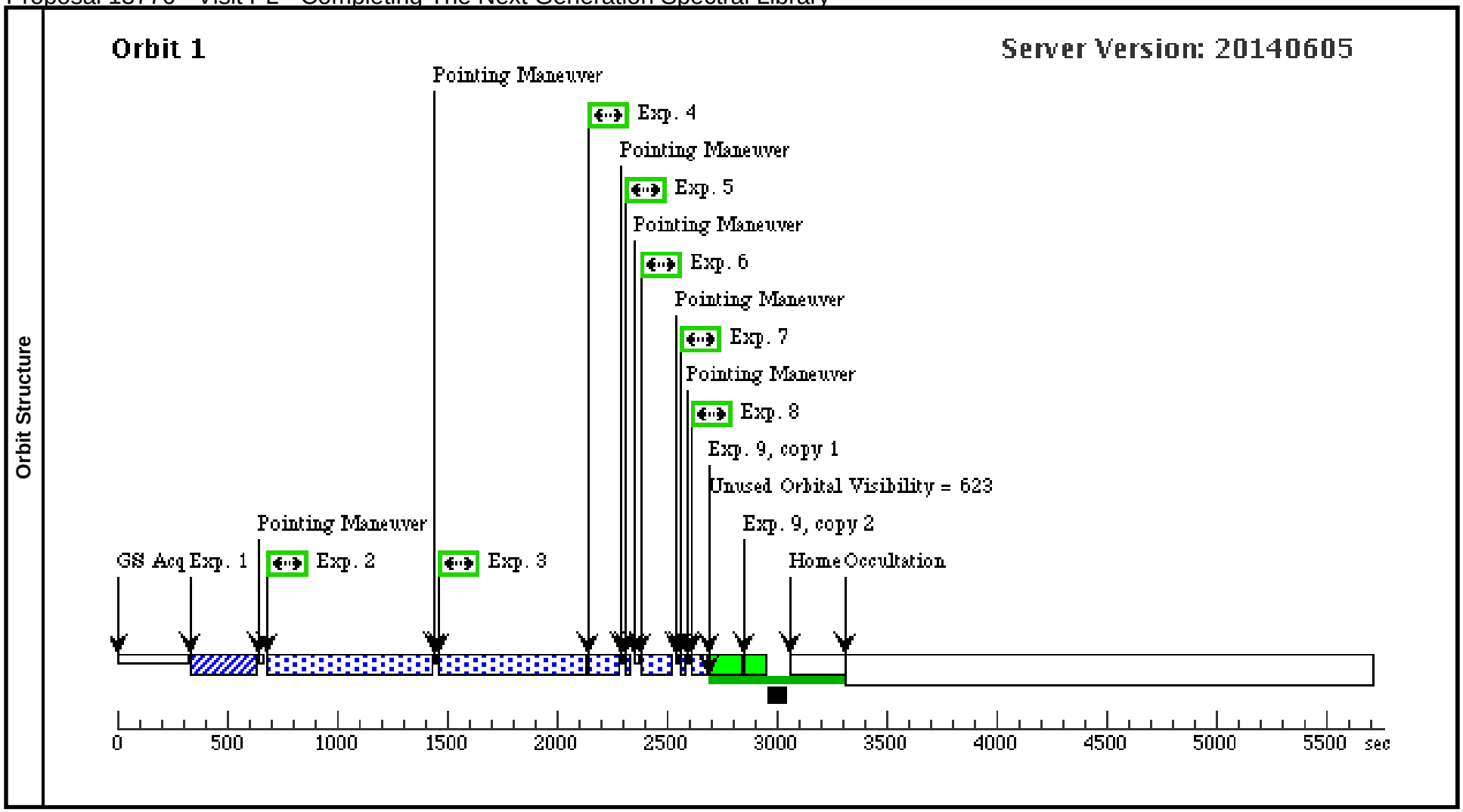
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(402)	HD194193	RA: 20 22 45.2930 (305.6887208d)	Proper Motion RA: 1.60 mas/yr	V=5.95	Reference Frame: ICRS
	Alt Name1: HIP100501	Dec: +41 01 34.08 (41.02613d)	Proper Motion Dec: -49.48 mas/yr	B-V = 1.632,	
		Equinox: J2000	Parallax: 0.00386"	V-I = 1.78,	
			Epoch of Position: 1991.25	SpType = K7III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(402) HD194193	STIS/CCD, ACQ, F25ND3	MIRROR				1.2 Secs (1.2 Secs)	
								[==>]	***[1]***
2		(402) HD194193	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.0		651.5 Secs (651.5 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
3		(402) HD194193	STIS/CCD, ACCUM, 52X0.2E1	G230LB	GAIN=1;	POS TARG 0.0,0.50		651.5 Secs (651.5 Secs)	
				2375 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
4		(402) HD194193	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.50		6.0 Secs (6 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
5		(402) HD194193	STIS/CCD, ACCUM, 52X0.2E1	G430L	GAIN=4;	POS TARG 0.0,0.00		6.0 Secs (6 Secs)	
				4300 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
6		(402) HD194193	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.0		2.4 Secs (2.4 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
7		(402) HD194193	STIS/CCD, ACCUM, 52X0.2	G750L	GAIN=4;	POS TARG 0.0,0.50		2.4 Secs (2.4 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
8		(402) HD194193	STIS/CCD, ACCUM, 52X0.5	G750L	GAIN=4;	POS TARG 0.0,0.50		2.4 Secs (2.4 Secs)	
				7751 A	SIZEAXIS2=128;			*[==>]*	
					WAVECAL=NO;				***[1]***
					CR-SPLIT=NO				
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L				*[==>(Copy 1)]*	
				7751 A				*[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 623
Exp. 9, copy 2
Home Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PM, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

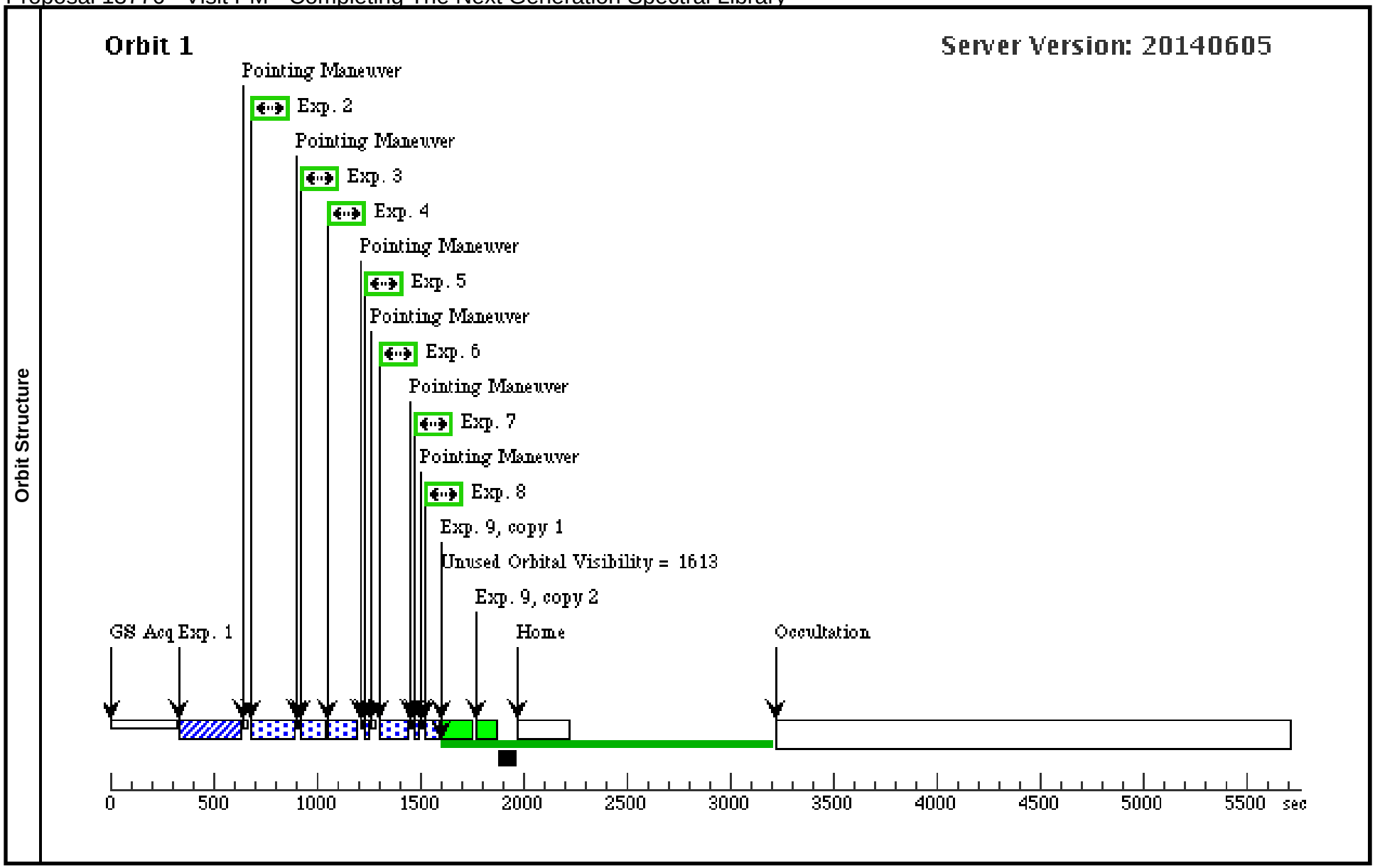
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(403)	HD195564	RA: 20 32 23.5107 (308.0979612d)	Proper Motion RA: 307.20 mas/yr	V=5.66	Reference Frame: ICRS
	Alt Name1: HIP101345	Dec: -09 51 13.11 (-9.85364d)	Proper Motion Dec: 103.70 mas/yr	B-V = 0.689,	
		Equinox: J2000	Parallax: 0.0409"	V-I = 0.74,	
			Epoch of Position: 1991.25	SpType = G2V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(403) HD195564	STIS/CCD, ACQ, F25ND3	MIRROR				1.3 Secs (1.3 Secs) *[==>]*	***[1]***
2		(403) HD195564	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		110.2 Secs (110.2 Secs) *[==>]*	***[1]***
3		(403) HD195564	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		110.2 Secs (110.2 Secs) *[==>]*	***[1]***
4		(403) HD195564	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
5		(403) HD195564	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.7 Secs (4.7 Secs) *[==>]*	***[1]***
6		(403) HD195564	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
7		(403) HD195564	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
8		(403) HD195564	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.7 Secs (2.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1613
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PN, implementation Sat Oct 18 01:39:21 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

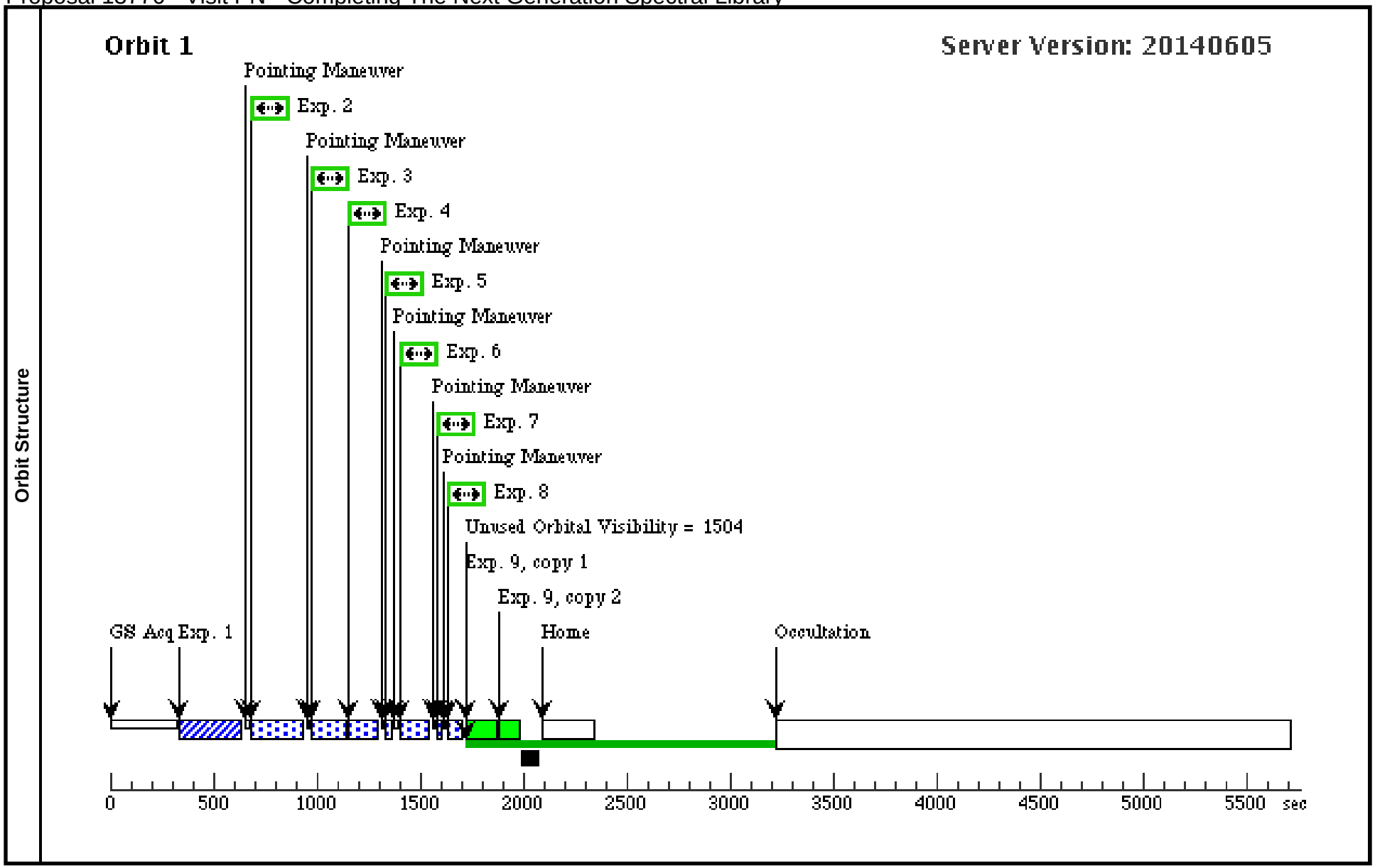
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(404)	HD196885	RA: 20 39 51.8481 (309.9660337d)	Proper Motion RA: 56.50 mas/yr	V=6.39	Reference Frame: ICRS
	Alt Name1: HIP101966	Dec: +11 14 58.01 (11.24945d)	Proper Motion Dec: 87.30 mas/yr	B-V = 0.559,	
		Equinox: J2000	Parallax: 0.0298"	V-I = 0.63,	
			Epoch of Position: 1991.25	SpType = F8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(404) HD196885	STIS/CCD, ACQ, F25ND3	MIRROR				2.7 Secs (2.7 Secs) *[==>]*	***[1]***
2		(404) HD196885	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		155.9 Secs (155.9 Secs) *[==>]*	***[1]***
3		(404) HD196885	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		155.9 Secs (155.9 Secs) *[==>]*	***[1]***
4		(404) HD196885	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		9.0 Secs (9 Secs) *[==>]*	***[1]***
5		(404) HD196885	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		9.0 Secs (9 Secs) *[==>]*	***[1]***
6		(404) HD196885	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.4 Secs (5.4 Secs) *[==>]*	***[1]***
7		(404) HD196885	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.4 Secs (5.4 Secs) *[==>]*	***[1]***
8		(404) HD196885	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.4 Secs (5.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1504
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PO, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

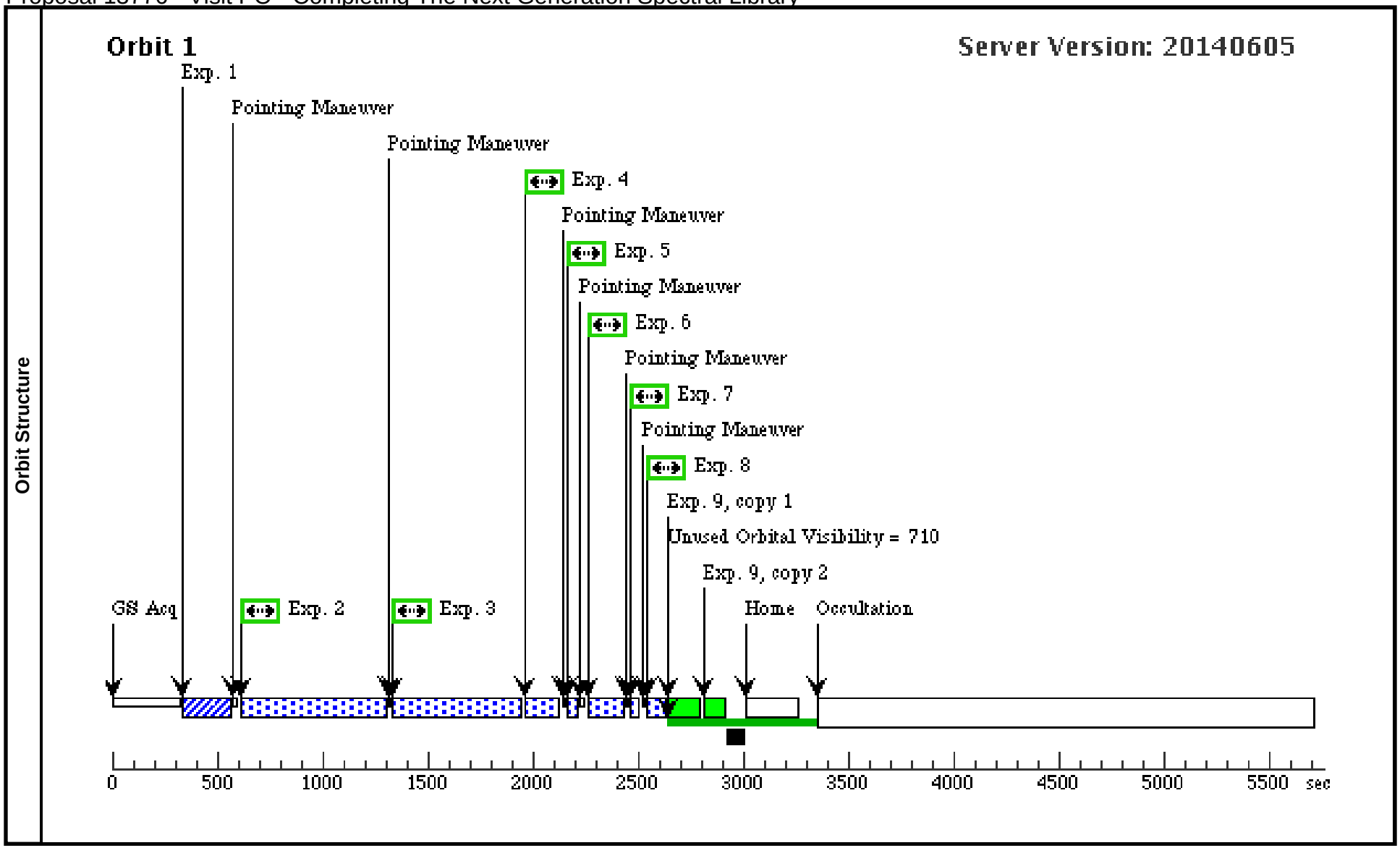
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(405)	HD200654	RA: 21 06 34.5776 (316.6440733d)	Proper Motion RA: 192.45 mas/yr	V=9.09	Reference Frame: ICRS
	Alt Name1: HIP104191	Dec: -49 57 47.88 (-49.96330d)	Proper Motion Dec: -274.04 mas/yr	B-V = 0.582,	
		Equinox: J2000	Parallax: 0.00254"	V-I = 0.65,	
			Epoch of Position: 1991.25	SpType = (G)W	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(405) HD200654	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(405) HD200654	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(405) HD200654	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(405) HD200654	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(405) HD200654	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(405) HD200654	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(405) HD200654	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(405) HD200654	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 710
Exp. 9, copy 2
GS Acq
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PP, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

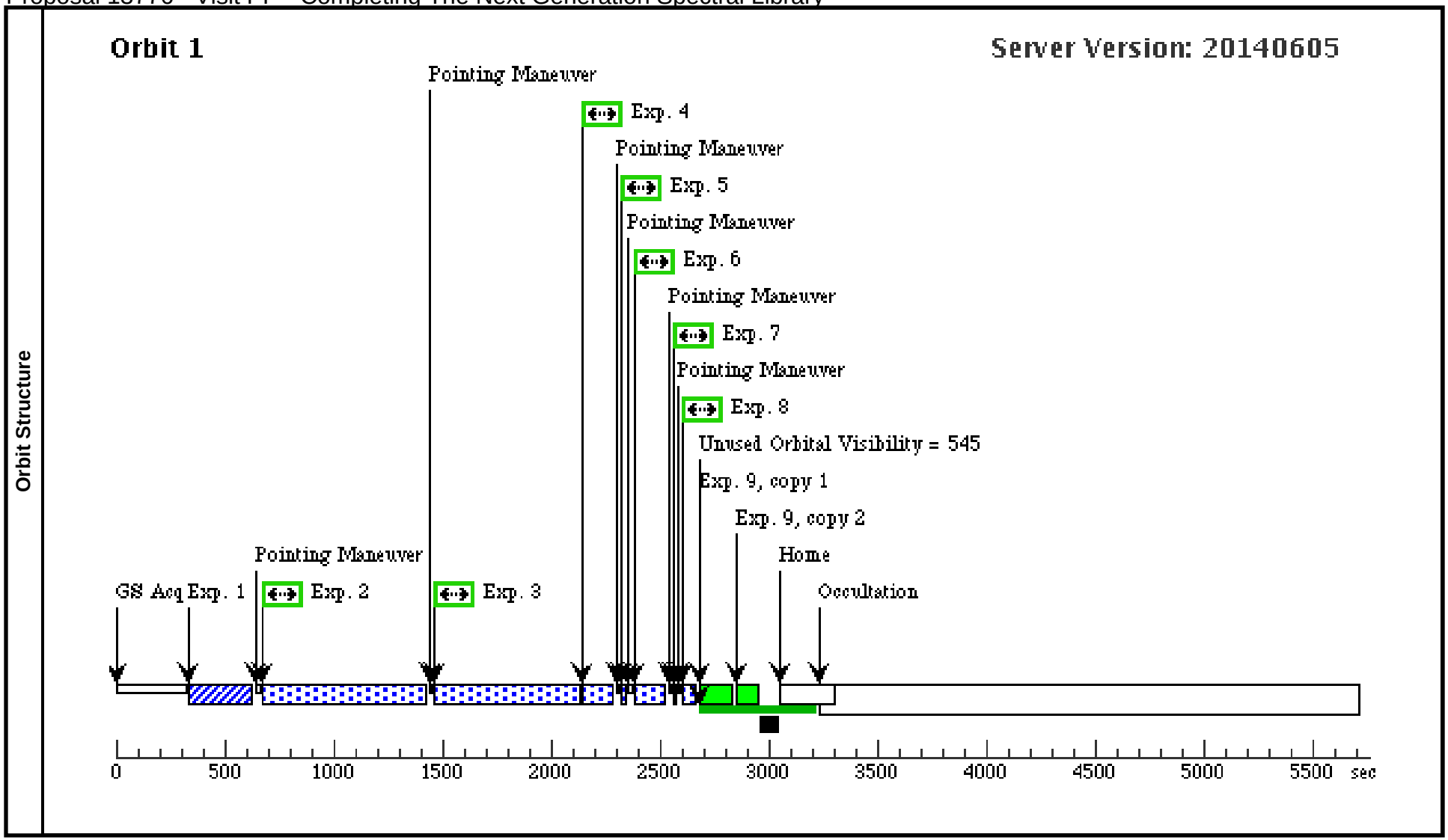
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(406)	HD204724	RA: 21 29 56.8799 (322.4869996d)	Proper Motion RA: 23.40 mas/yr	V=4.52	Reference Frame: ICRS
	Alt Name1: HIP106140	Dec: +23 38 19.79 (23.63883d)	Proper Motion Dec: 2.80 mas/yr	B-V = 1.618,	
		Equinox: J2000	Parallax: 0.00828"	V-I = 1.82,	
			Epoch of Position: 1991.25	SpType = M1II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(406) HD204724	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(406) HD204724	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.9 Secs (657.9 Secs) *[==>]*	***[1]***
3		(406) HD204724	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.9 Secs (657.9 Secs) *[==>]*	***[1]***
4		(406) HD204724	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
5		(406) HD204724	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
6		(406) HD204724	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
7		(406) HD204724	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
8		(406) HD204724	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 545
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PQ, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

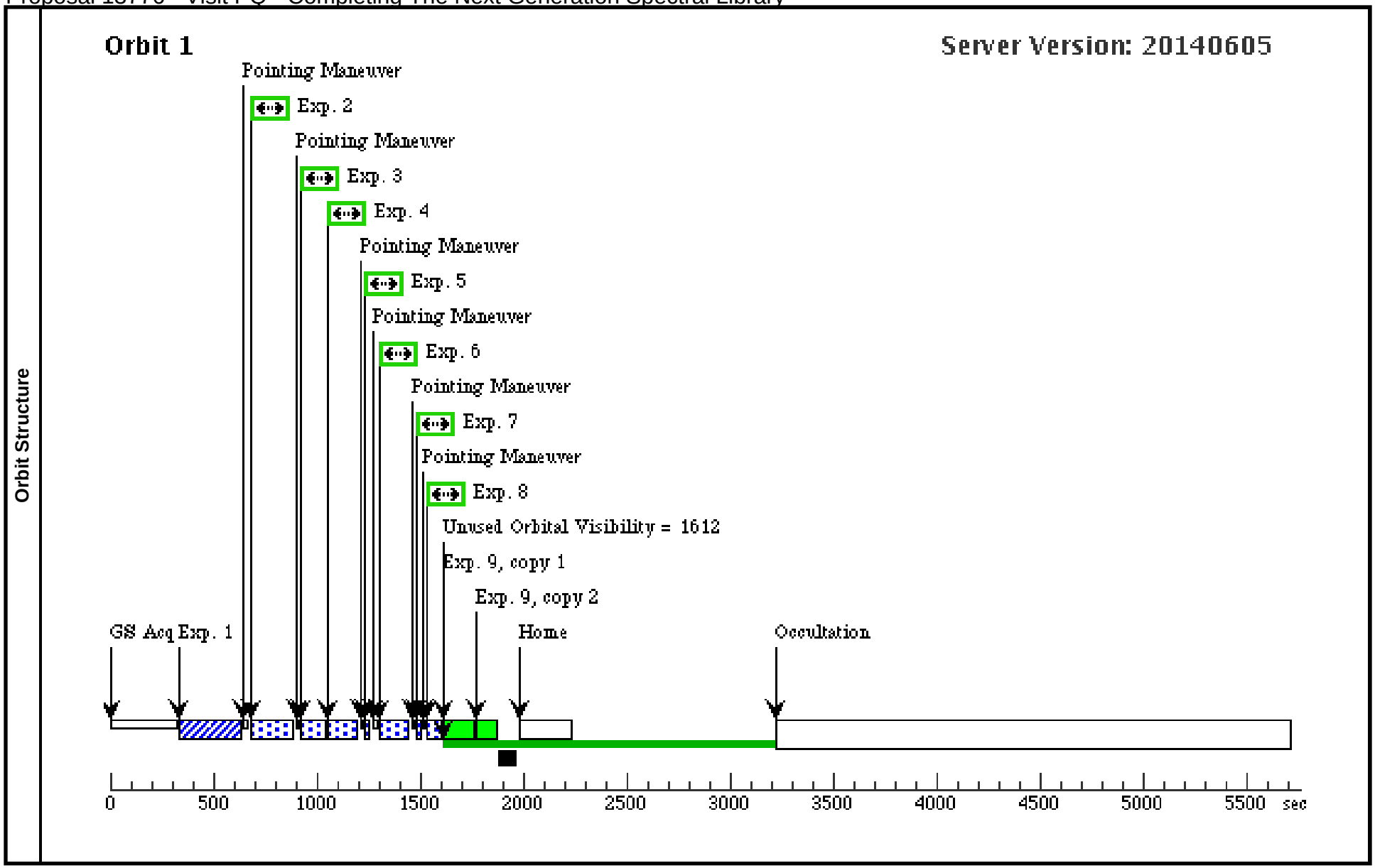
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(407)	HD206860	RA: 21 44 31.1938 (326.1299742d)	Proper Motion RA: 231.20 mas/yr	V=5.96	Reference Frame: ICRS
	Alt Name1: HIP107350	Dec: +14 46 19.97 (14.77221d)	Proper Motion Dec: -113.90 mas/yr	B-V = 0.587,	
		Equinox: J2000	Parallax: 0.0559"	V-I = 0.66,	
			Epoch of Position: 1991.25	SpType = G0VCH-0.5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(407) HD206860	STIS/CCD, ACQ, F25ND3	MIRROR				1.8 Secs (1.8 Secs) *[==>]*	***[1]***
2		(407) HD206860	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		108.2 Secs (108.2 Secs) *[==>]*	***[1]***
3		(407) HD206860	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		108.2 Secs (108.2 Secs) *[==>]*	***[1]***
4		(407) HD206860	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
5		(407) HD206860	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.2 Secs (6.2 Secs) *[==>]*	***[1]***
6		(407) HD206860	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
7		(407) HD206860	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
8		(407) HD206860	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.6 Secs (3.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1612
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PR, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

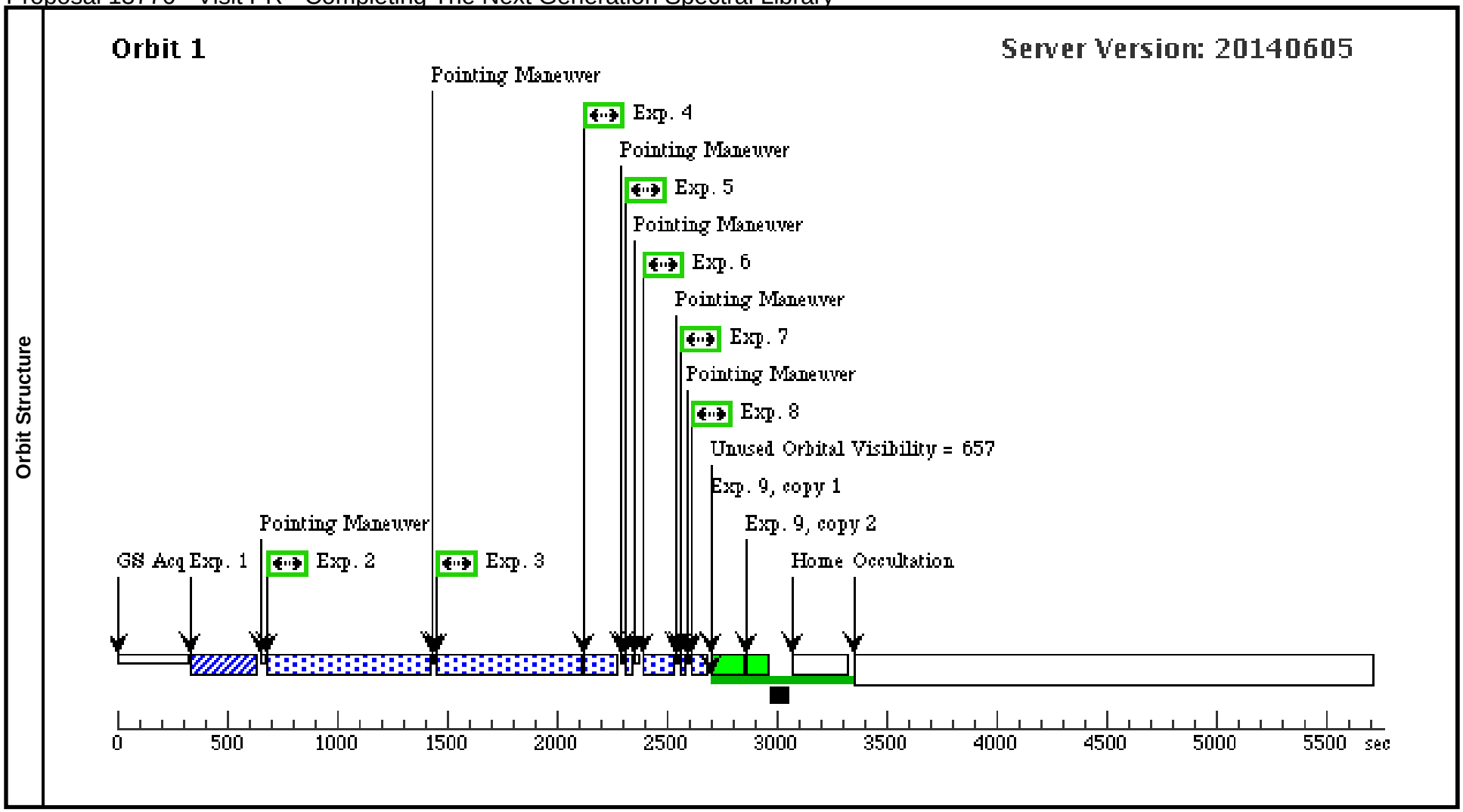
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(408)	HD207991	RA: 21 51 55.3931 (327.9808046d)	Proper Motion RA: -12.90 mas/yr	V=6.88	Reference Frame: ICRS
	Alt Name1: HIP107923	Dec: +48 26 13.52 (48.43709d)	Proper Motion Dec: 8.57 mas/yr	B-V = 1.610,	
		Equinox: J2000	Parallax: 0.00297"	V-I = 1.62,	
			Epoch of Position: 1991.25	SpType = K4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(408) HD207991	STIS/CCD, ACQ, F25ND3	MIRROR				2.5 Secs (2.5 Secs) *[==>]*	***[1]***
2		(408) HD207991	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		641.7 Secs (641.7 Secs) *[==>]*	***[1]***
3		(408) HD207991	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		641.7 Secs (641.7 Secs) *[==>]*	***[1]***
4		(408) HD207991	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		13.3 Secs (13.3 Secs) *[==>]*	***[1]***
5		(408) HD207991	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		13.3 Secs (13.3 Secs) *[==>]*	***[1]***
6		(408) HD207991	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		5.0 Secs (5 Secs) *[==>]*	***[1]***
7		(408) HD207991	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.0 Secs (5 Secs) *[==>]*	***[1]***
8		(408) HD207991	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.0 Secs (5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 657
Exp. 9, copy 1
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PS, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

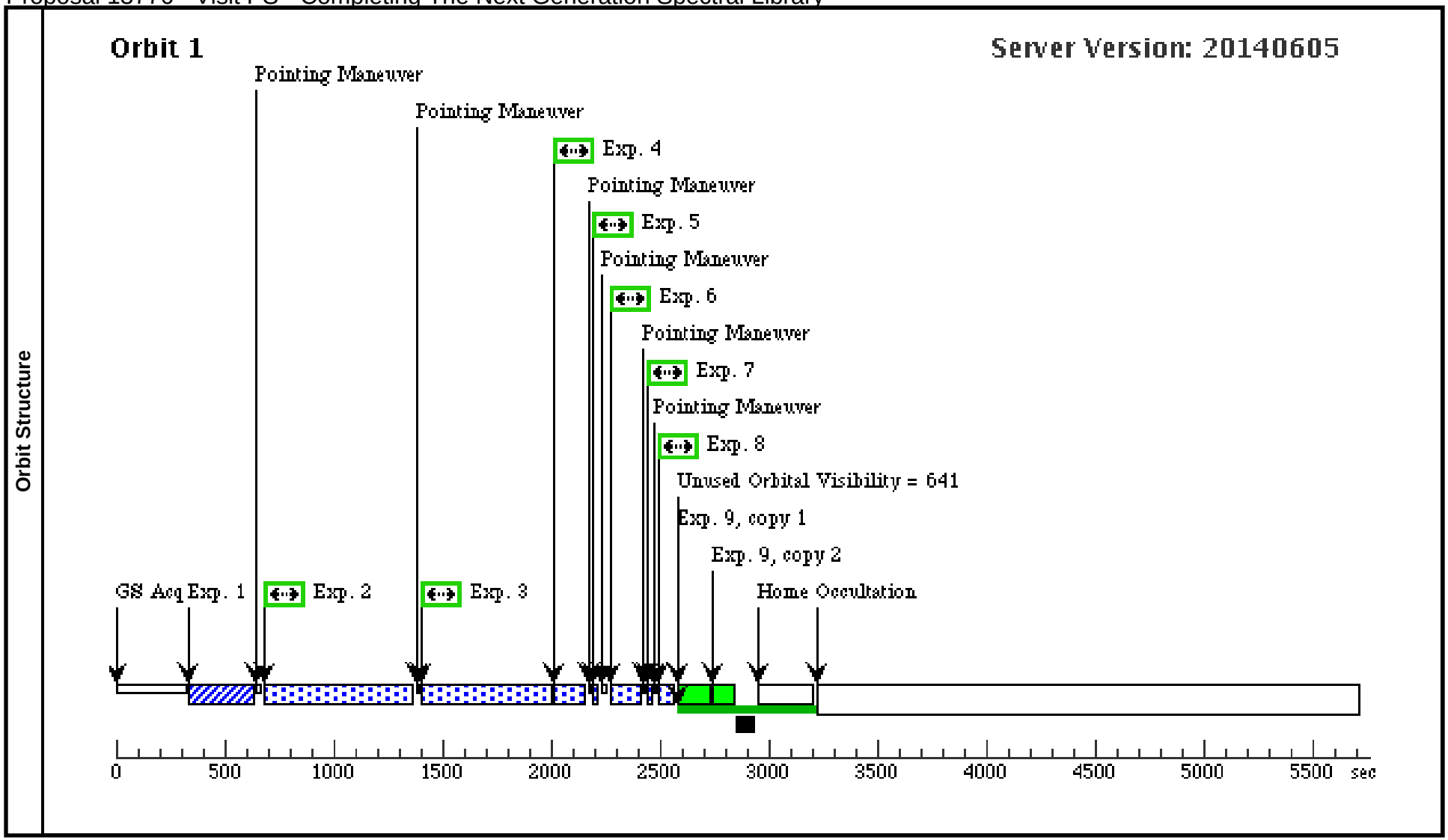
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(409)	HD208801	RA: 21 58 54.9829 (329.7290954d)	Proper Motion RA: -2.10 mas/yr	V=6.24	Reference Frame: ICRS
	Alt Name1: HIP108506	Dec: -04 22 20.98 (-4.37249d)	Proper Motion Dec: -253.60 mas/yr	B-V = 0.971,	
		Equinox: J2000	Parallax: 0.0271"	V-I = 1.02,	
			Epoch of Position: 1991.25	SpType = G8/K0III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(409) HD208801	STIS/CCD, ACQ, F25ND3	MIRROR				2.1 Secs (2.1 Secs) *[==>]*	***[1]***
2		(409) HD208801	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		588.8 Secs (588.8 Secs) *[==>]*	***[1]***
3		(409) HD208801	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		588.8 Secs (588.8 Secs) *[==>]*	***[1]***
4		(409) HD208801	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.0 Secs (8 Secs) *[==>]*	***[1]***
5		(409) HD208801	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.0 Secs (8 Secs) *[==>]*	***[1]***
6		(409) HD208801	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.1 Secs (4.1 Secs) *[==>]*	***[1]***
7		(409) HD208801	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.1 Secs (4.1 Secs) *[==>]*	***[1]***
8		(409) HD208801	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.1 Secs (4.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 641
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PT, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

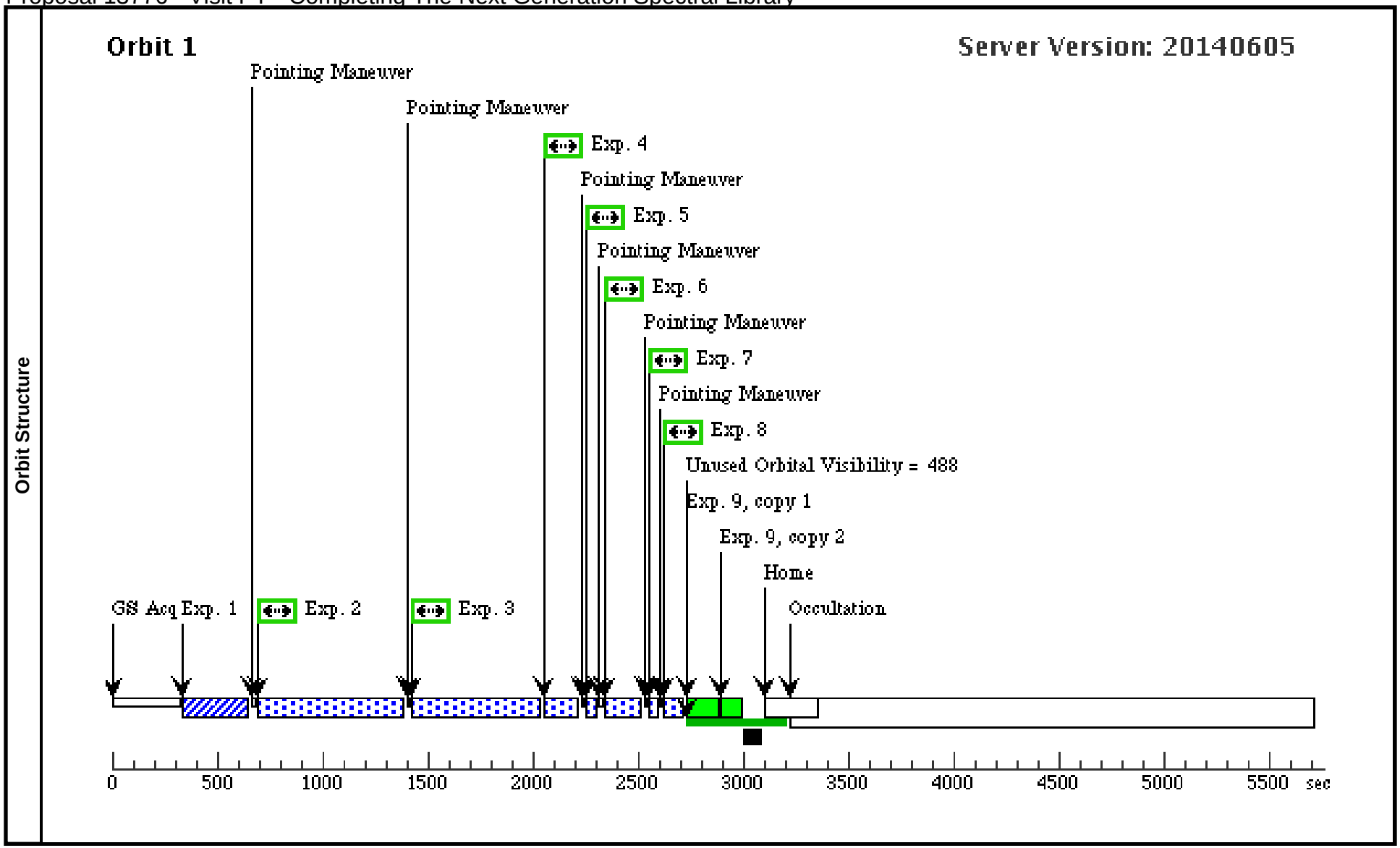
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(410)	HD209290	RA: 22 02 10.5395 (330.5439146d)	Proper Motion RA: -452.96 mas/yr	V=9.17	Reference Frame: ICRS
	Alt Name1: HIP108782	Dec: +01 24 3.27 (1.40091d)	Proper Motion Dec: -277.87 mas/yr	B-V = 1.453,	
		Equinox: J2000	Parallax: 0.0976"	V-I = 1.90,	
			Epoch of Position: 1991.25	SpType = M0.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(410) HD209290	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(410) HD209290	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(410) HD209290	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(410) HD209290	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(410) HD209290	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(410) HD209290	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(410) HD209290	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(410) HD209290	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 488
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PU, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

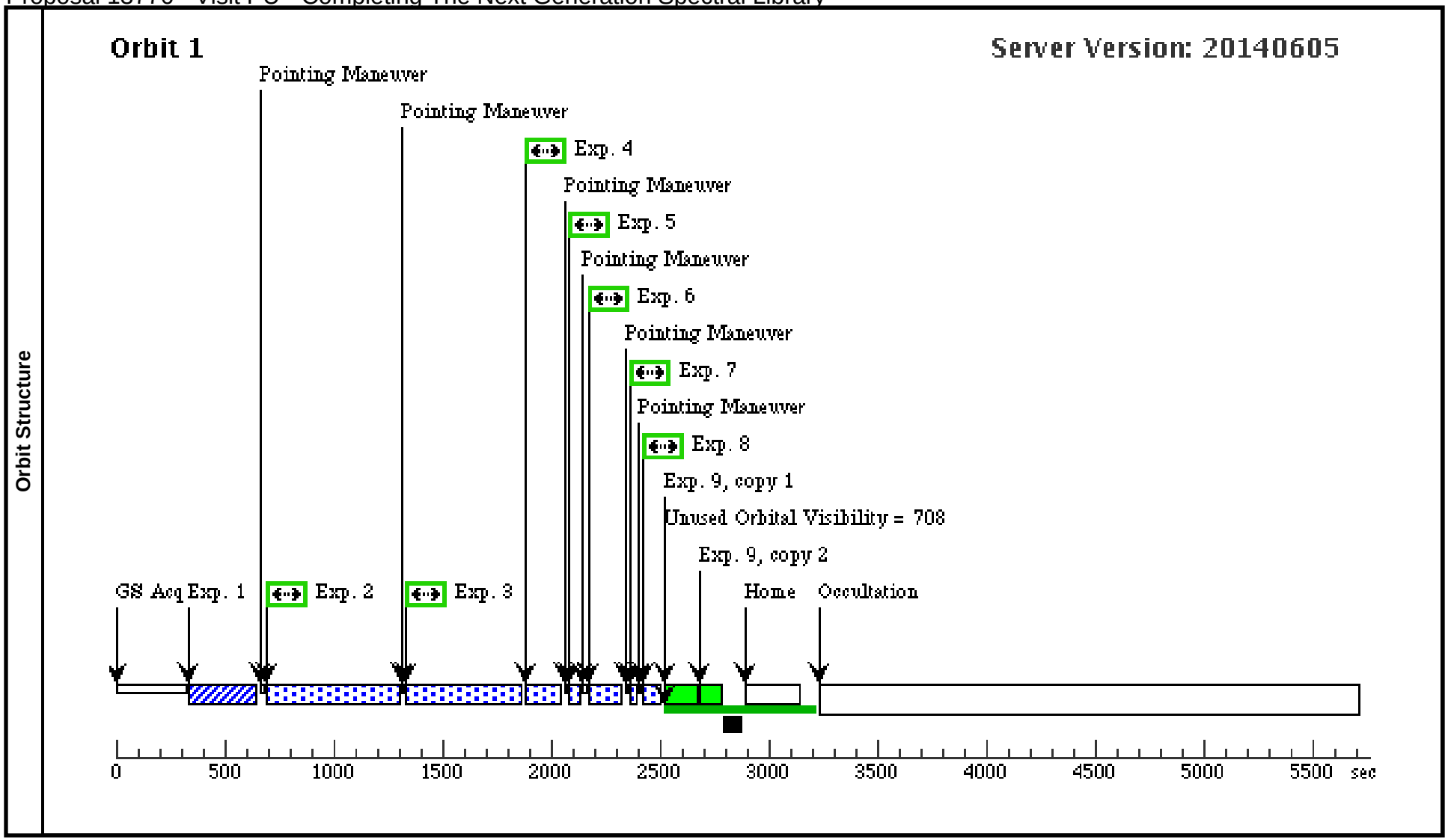
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(411)	HD209458	RA: 22 03 10.7520 (330.7948000d)	Proper Motion RA: 29.05 mas/yr	V=7.65	Reference Frame: ICRS
	Alt Name1: HIP108859	Dec: +18 53 3.71 (18.88436d)	Proper Motion Dec: -17.80 mas/yr	B-V = 0.594,	
		Equinox: J2000	Parallax: 0.0201"	V-I = 0.66,	
			Epoch of Position: 1991.25	SpType = F9V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(411) HD209458	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(411) HD209458	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		513.3 Secs (513.3 Secs) *[==>]*	***[1]***
3		(411) HD209458	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		513.3 Secs (513.3 Secs) *[==>]*	***[1]***
4		(411) HD209458	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		29.2 Secs (29.2 Secs) *[==>]*	***[1]***
5		(411) HD209458	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		29.2 Secs (29.2 Secs) *[==>]*	***[1]***
6		(411) HD209458	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		17.0 Secs (17 Secs) *[==>]*	***[1]***
7		(411) HD209458	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.0 Secs (17 Secs) *[==>]*	***[1]***
8		(411) HD209458	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		17.0 Secs (17 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 708
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PV, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

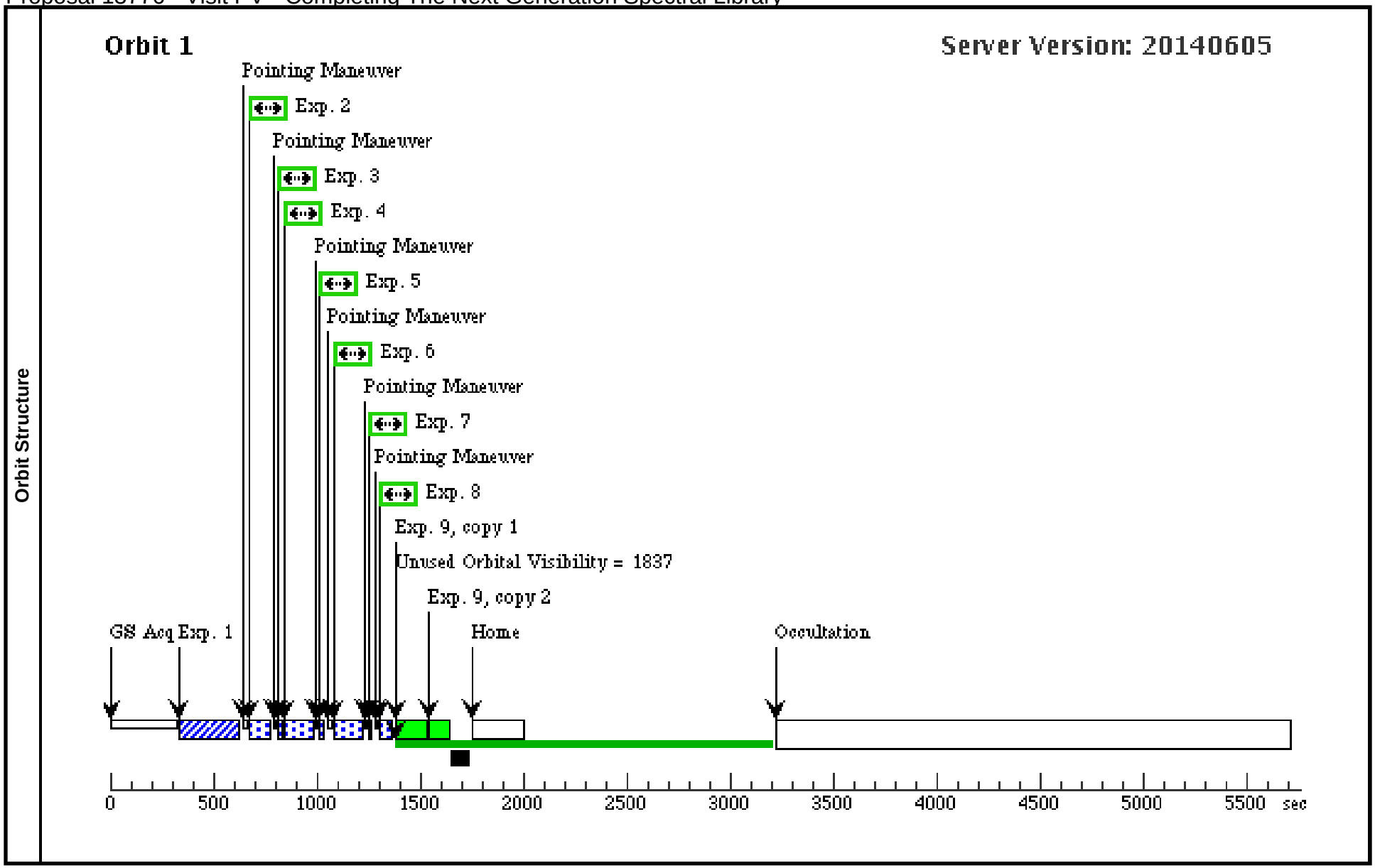
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(412)	HD210418	RA: 22 10 11.8213 (332.5492554d)	Proper Motion RA: 282.18 mas/yr	V=3.52	Reference Frame: ICRS
	Alt Name1: HIP109427	Dec: +06 11 52.04 (6.19779d)	Proper Motion Dec: 30.46 mas/yr	B-V = 0.086,	
		Equinox: J2000	Parallax: 0.0353"	V-I = 0.09,	
			Epoch of Position: 1991.25	SpType = A1Va	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(412) HD210418	STIS/CCD, ACQ, F25ND3	MIRROR				0.2 Secs (0.2 Secs) *[==>]*	***[1]***
2		(412) HD210418	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		7.1 Secs (7.1 Secs) *[==>]*	***[1]***
3		(412) HD210418	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.1 Secs (7.1 Secs) *[==>]*	***[1]***
4		(412) HD210418	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
5		(412) HD210418	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
6		(412) HD210418	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
7		(412) HD210418	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
8		(412) HD210418	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1837
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PW, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

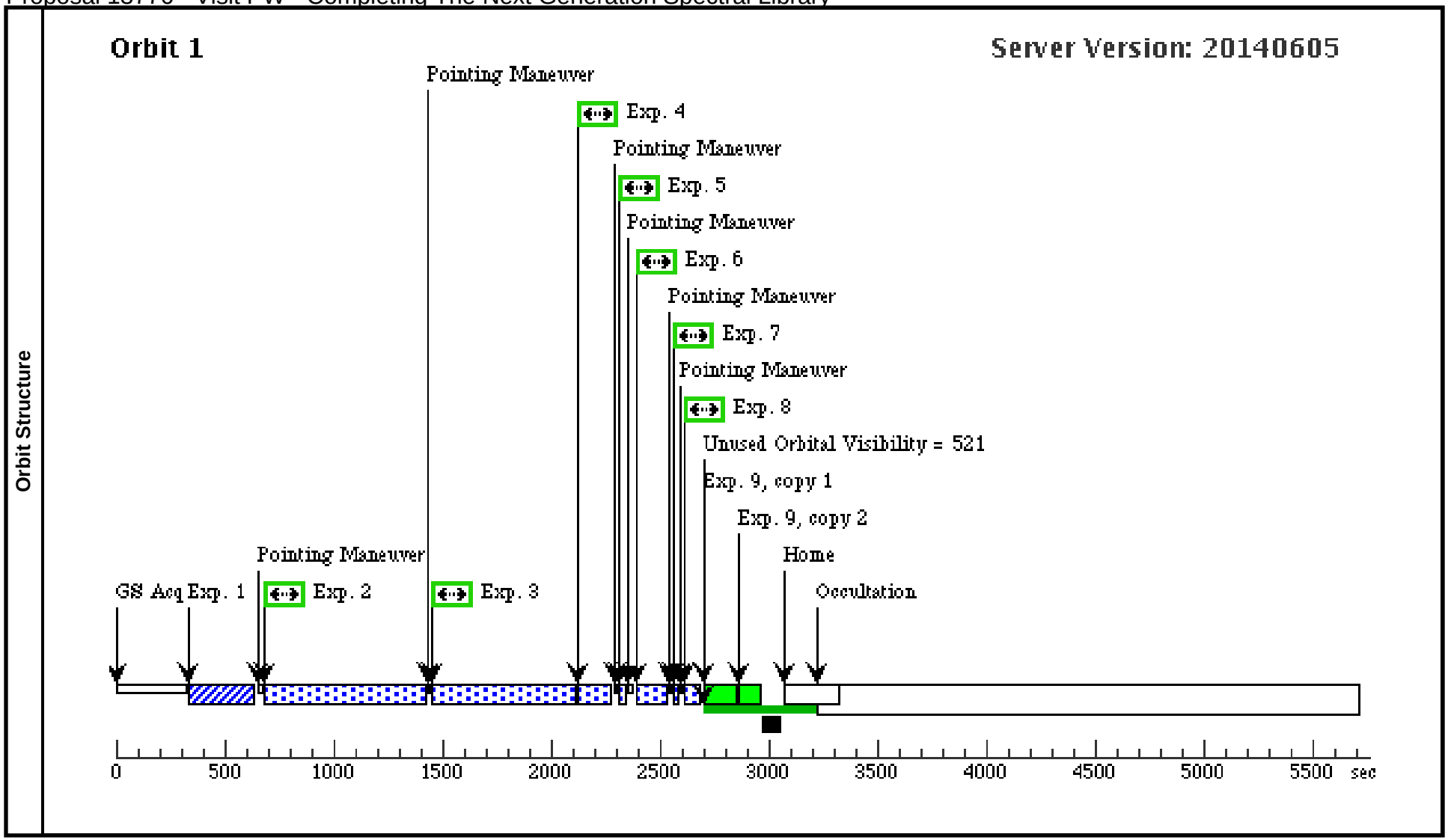
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(413)	HD213893	RA: 22 34 35.9546 (338.6498108d)	Proper Motion RA: -24.52 mas/yr	V=6.72	Reference Frame: ICRS
	Alt Name1: HIP111441	Dec: +00 35 43.30 (.59536d)	Proper Motion Dec: -75.80 mas/yr	B-V = 1.534,	
		Equinox: J2000	Parallax: 0.00422"	V-I = 1.68,	
			Epoch of Position: 1991.25	SpType = K4/5III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(413) HD213893	STIS/CCD, ACQ, F25ND3	MIRROR				2.5 Secs (2.5 Secs) *[==>]*	***[1]***
2		(413) HD213893	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		642.8 Secs (642.8 Secs) *[==>]*	***[1]***
3		(413) HD213893	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		642.8 Secs (642.8 Secs) *[==>]*	***[1]***
4		(413) HD213893	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		12.3 Secs (12.3 Secs) *[==>]*	***[1]***
5		(413) HD213893	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		12.3 Secs (12.3 Secs) *[==>]*	***[1]***
6		(413) HD213893	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
7		(413) HD213893	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
8		(413) HD213893	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.9 Secs (4.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 521
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PX, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

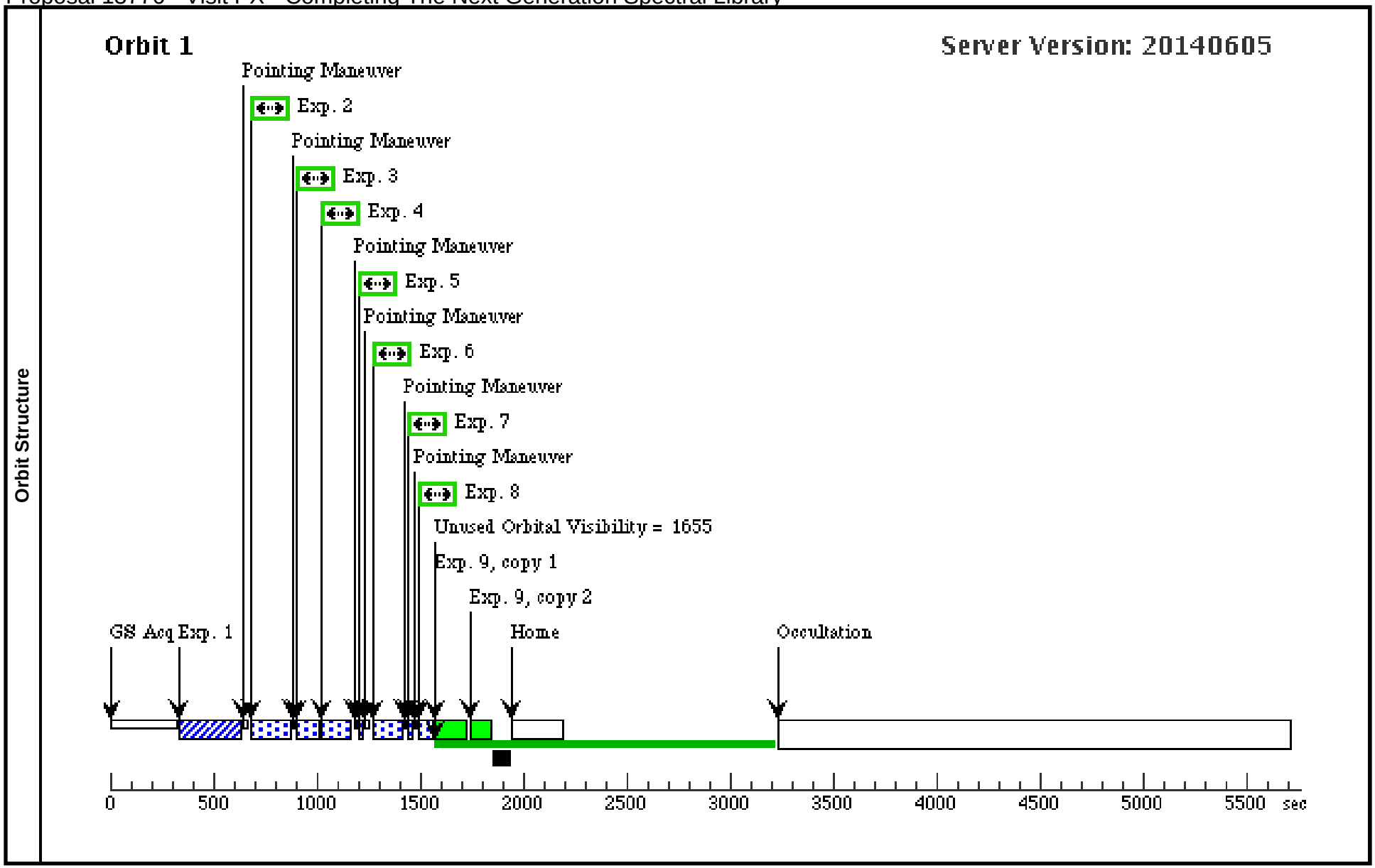
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(414)	HD217014	RA: 22 57 27.8540 (344.3660583d)	Proper Motion RA: 207.36 mas/yr	V=5.45	Reference Frame: ICRS
	Alt Name1: HIP113357	Dec: +20 46 7.26 (20.76868d)	Proper Motion Dec: 60.23 mas/yr	B-V = 0.666,	
		Equinox: J2000	Parallax: 0.0640"	V-I = 0.69,	
			Epoch of Position: 1991.25	SpType = G2V+	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(414) HD217014	STIS/CCD, ACQ, F25ND3	MIRROR				1.1 Secs (1.1 Secs) *[==>]*	***[1]***
2		(414) HD217014	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		95.8 Secs (95.8 Secs) *[==>]*	***[1]***
3		(414) HD217014	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		95.8 Secs (95.8 Secs) *[==>]*	***[1]***
4		(414) HD217014	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
5		(414) HD217014	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.9 Secs (3.9 Secs) *[==>]*	***[1]***
6		(414) HD217014	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
7		(414) HD217014	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
8		(414) HD217014	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.2 Secs (2.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1655
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PY, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

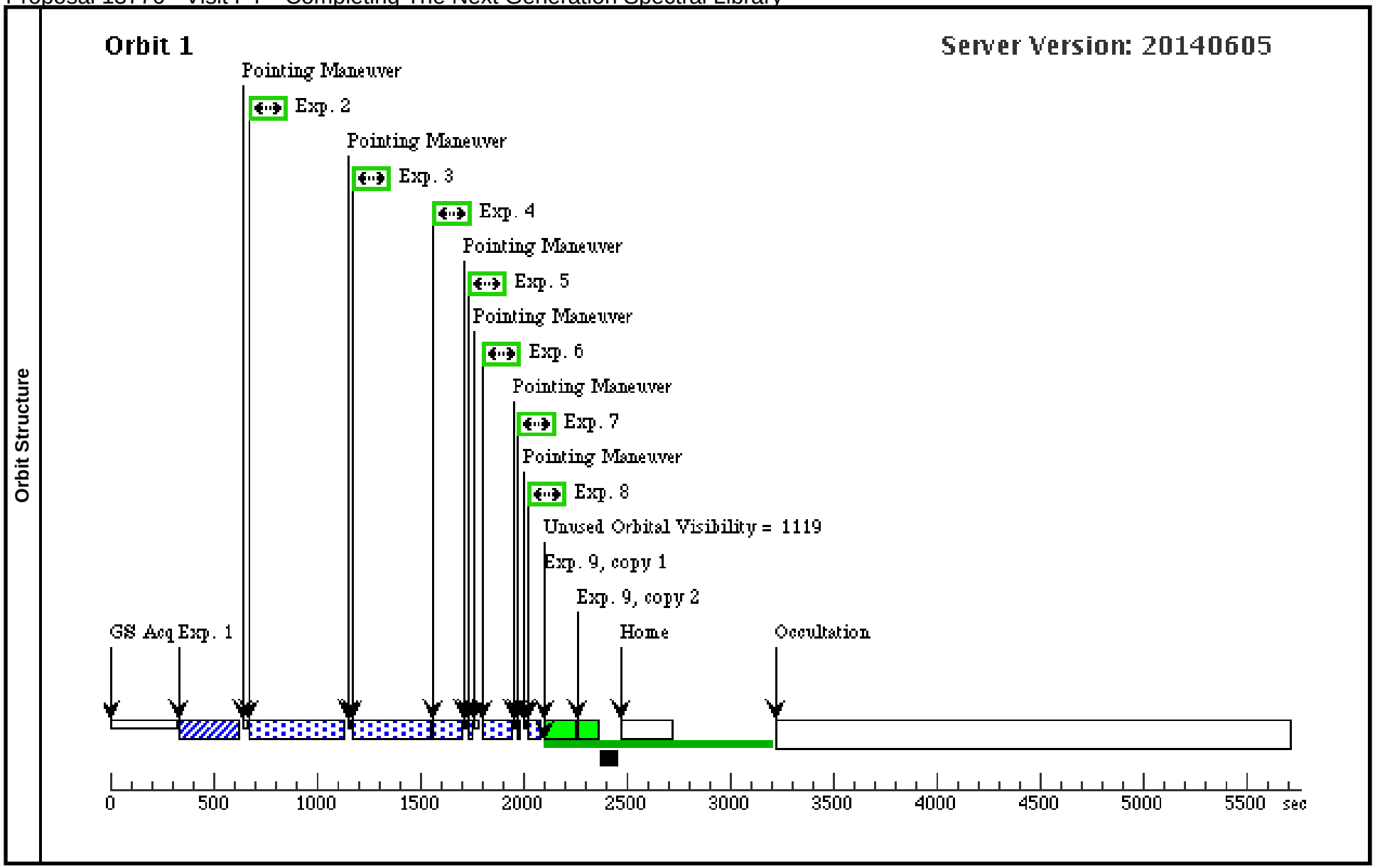
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(415)	HD219449	RA: 23 15 53.2764 (348.9719850d)	Proper Motion RA: 369.60 mas/yr	V=4.24	Reference Frame: ICRS
	Alt Name1: HIP114855	Dec: -09 05 15.71 (-9.08770d)	Proper Motion Dec: -16.80 mas/yr	B-V = 1.107,	
		Equinox: J2000	Parallax: 0.0217"	V-I = 1.06,	
			Epoch of Position: 1991.25	SpType = K0/1III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(415) HD219449	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(415) HD219449	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		365.5 Secs (365.5 Secs) *[==>]*	***[1]***
3		(415) HD219449	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		365.5 Secs (365.5 Secs) *[==>]*	***[1]***
4		(415) HD219449	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
5		(415) HD219449	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
6		(415) HD219449	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
7		(415) HD219449	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
8		(415) HD219449	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1119
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit PZ, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

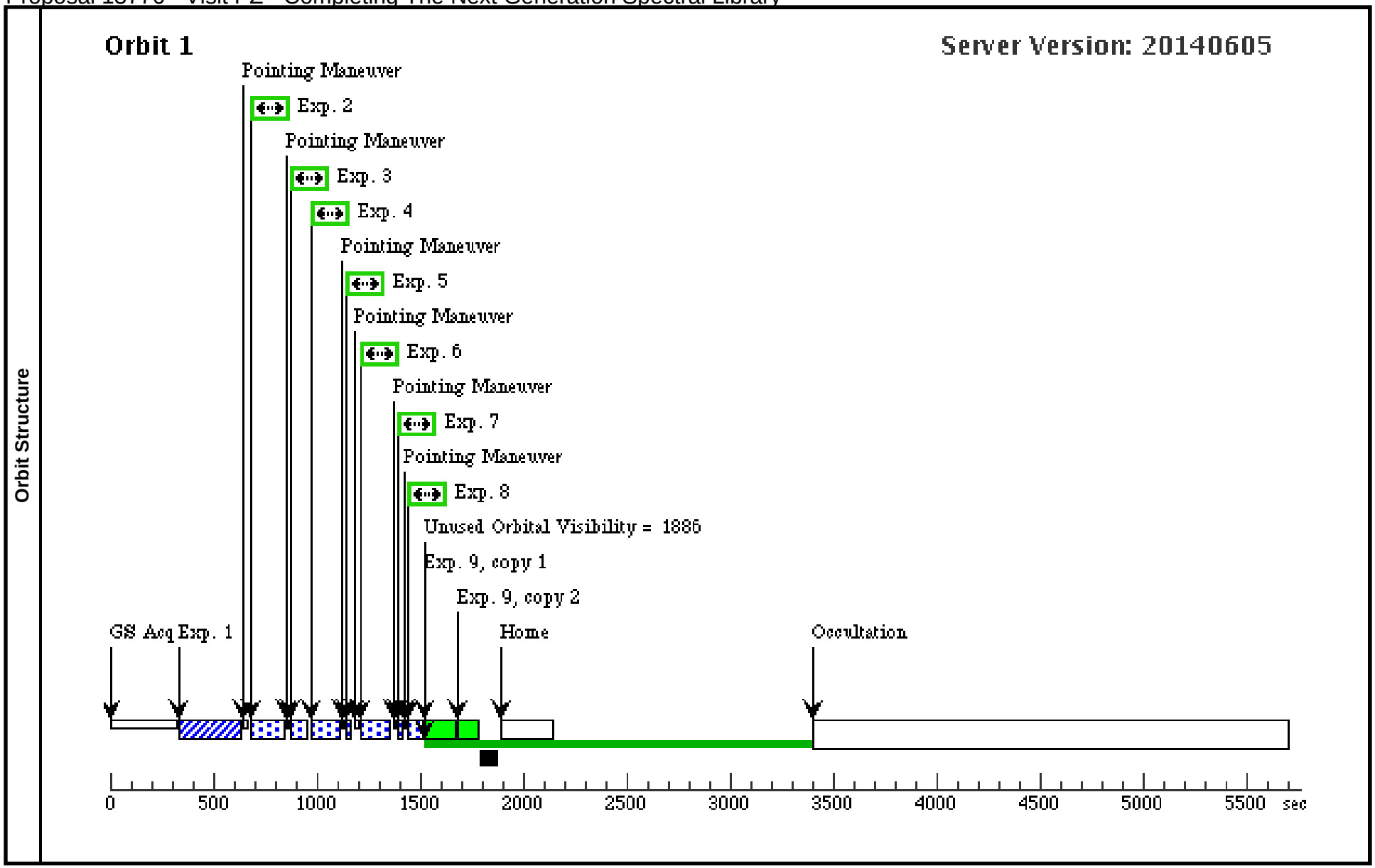
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(416)	HD219623	RA: 23 16 42.1948 (349.1758117d)	Proper Motion RA: 111.86 mas/yr	V=5.58	Reference Frame: ICRS
	Alt Name1: HIP114924	Dec: +53 12 50.58 (53.21405d)	Proper Motion Dec: -236.52 mas/yr	B-V = 0.556,	
		Equinox: J2000	Parallax: 0.0487"	V-I = 0.63,	
			Epoch of Position: 1991.25	SpType = F8V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(416) HD219623	STIS/CCD, ACQ, F25ND3	MIRROR				1.2 Secs (1.2 Secs) *[==>]*	***[1]***
2		(416) HD219623	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		67.9 Secs (67.9 Secs) *[==>]*	***[1]***
3		(416) HD219623	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		67.9 Secs (67.9 Secs) *[==>]*	***[1]***
4		(416) HD219623	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
5		(416) HD219623	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.3 Secs (4.3 Secs) *[==>]*	***[1]***
6		(416) HD219623	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
7		(416) HD219623	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
8		(416) HD219623	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.6 Secs (2.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 1886
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QA, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

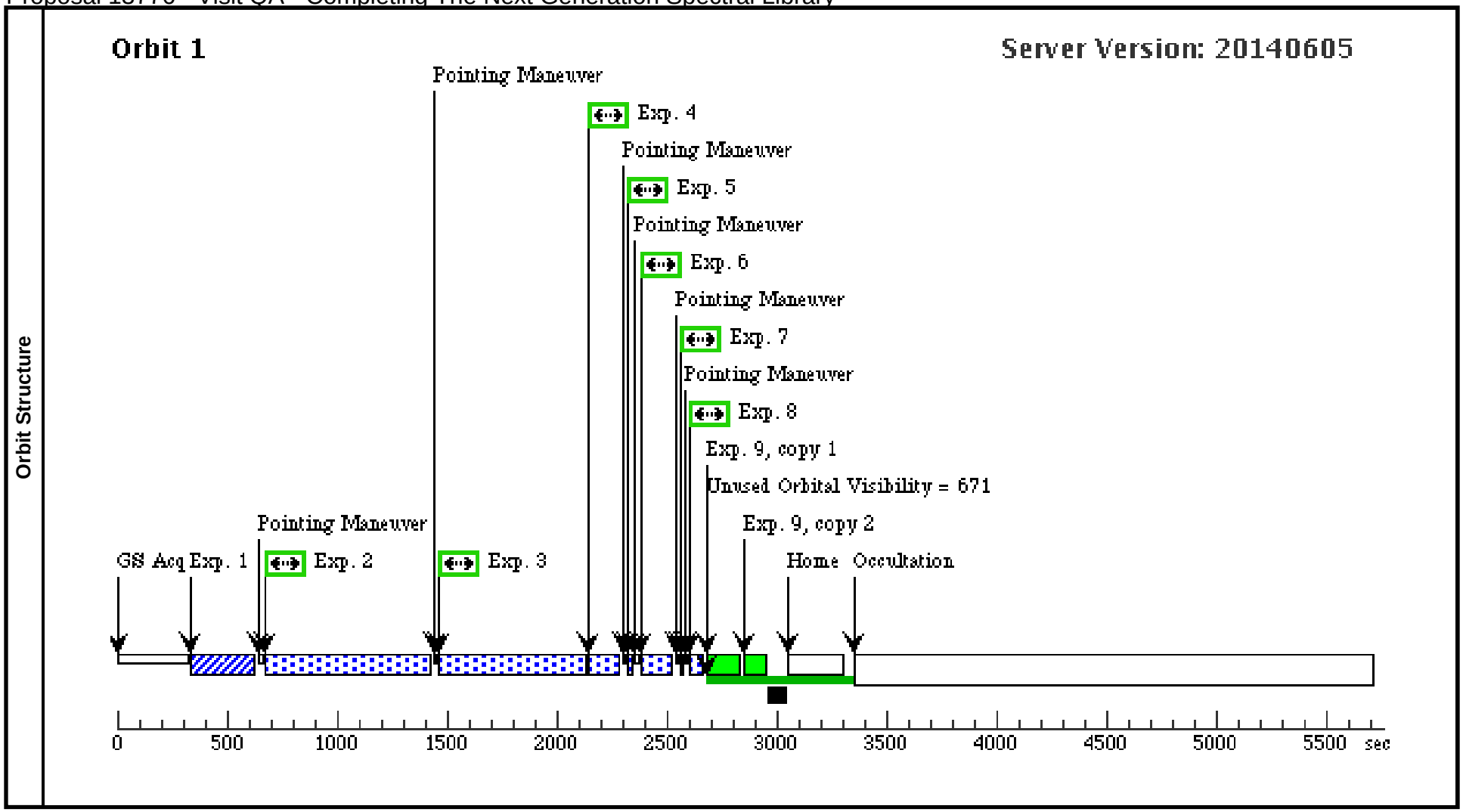
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(417)	HD219734	RA: 23 17 44.6191 (349.4359129d)	Proper Motion RA: 34.54 mas/yr	V=4.82	Reference Frame: ICRS
	Alt Name1: HIP115022	Dec: +49 00 55.01 (49.01528d)	Proper Motion Dec: 7.18 mas/yr	B-V = 1.668,	
		Equinox: J2000	Parallax: 0.00579"	V-I = 2.14,	
			Epoch of Position: 1991.25	SpType = M2.5IIIBa0	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(417) HD219734	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(417) HD219734	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		657.2 Secs (657.2 Secs) *[==>]*	***[1]***
3		(417) HD219734	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		657.2 Secs (657.2 Secs) *[==>]*	***[1]***
4		(417) HD219734	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.0 Secs (2 Secs) *[==>]*	***[1]***
5		(417) HD219734	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		2.0 Secs (2 Secs) *[==>]*	***[1]***
6		(417) HD219734	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(417) HD219734	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(417) HD219734	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 671
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QB, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

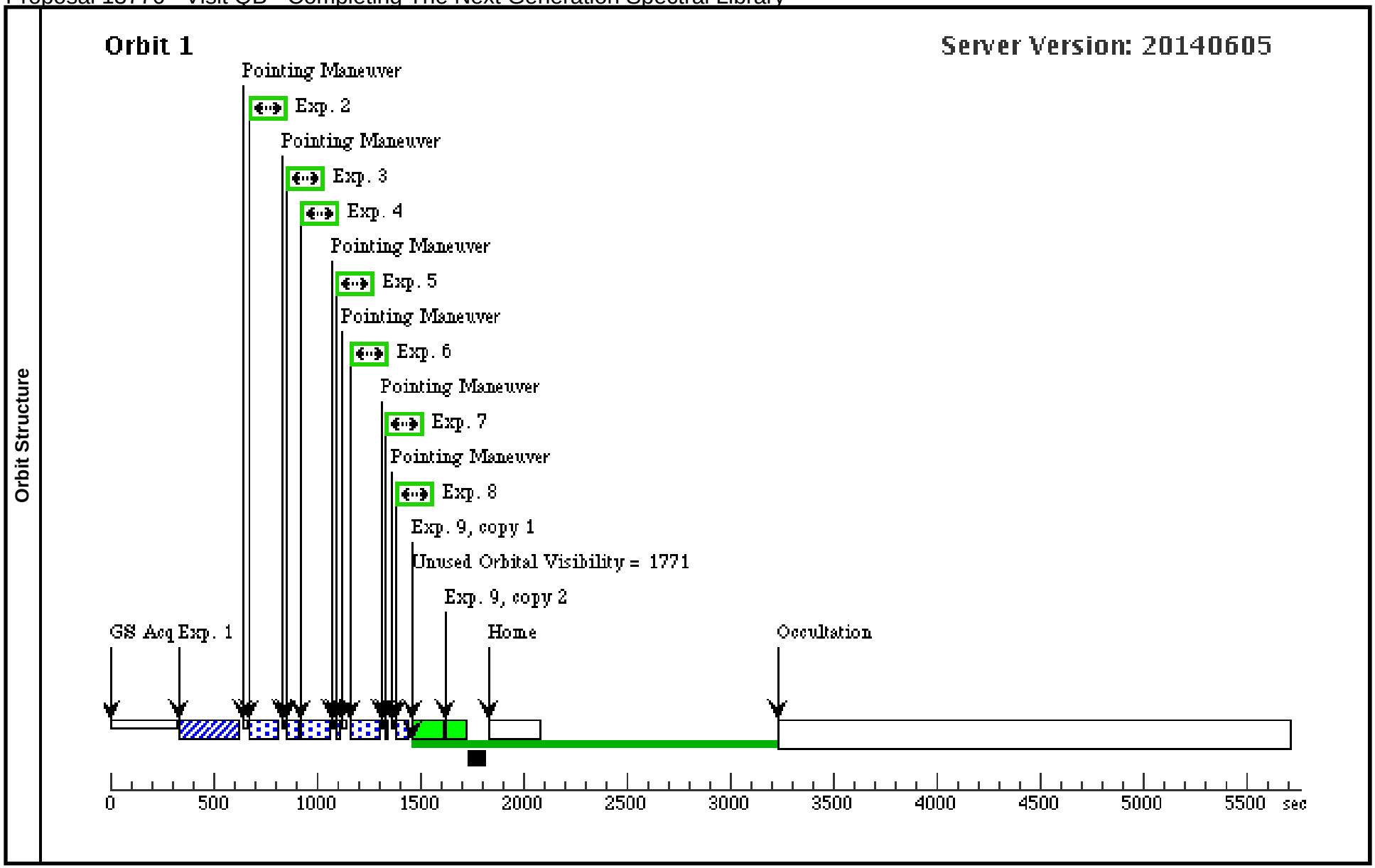
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(418)	HD220657	RA: 23 25 22.6611 (351.3444212d)	Proper Motion RA: 192.24 mas/yr	V=4.42	Reference Frame: ICRS
	Alt Name1: HIP115623	Dec: +23 24 14.45 (23.40401d)	Proper Motion Dec: 36.10 mas/yr	B-V = 0.617,	
		Equinox: J2000	Parallax: 0.0191"	V-I = 0.67,	
			Epoch of Position: 1991.25	SpType = F8III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(418) HD220657	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(418) HD220657	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		44.4 Secs (44.4 Secs) *[==>]*	***[1]***
3		(418) HD220657	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		44.4 Secs (44.4 Secs) *[==>]*	***[1]***
4		(418) HD220657	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
5		(418) HD220657	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		1.5 Secs (1.5 Secs) *[==>]*	***[1]***
6		(418) HD220657	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
7		(418) HD220657	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
8		(418) HD220657	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.9 Secs (0.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20140605
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1771
Exp. 9, copy 2
GS Acq Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QC, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

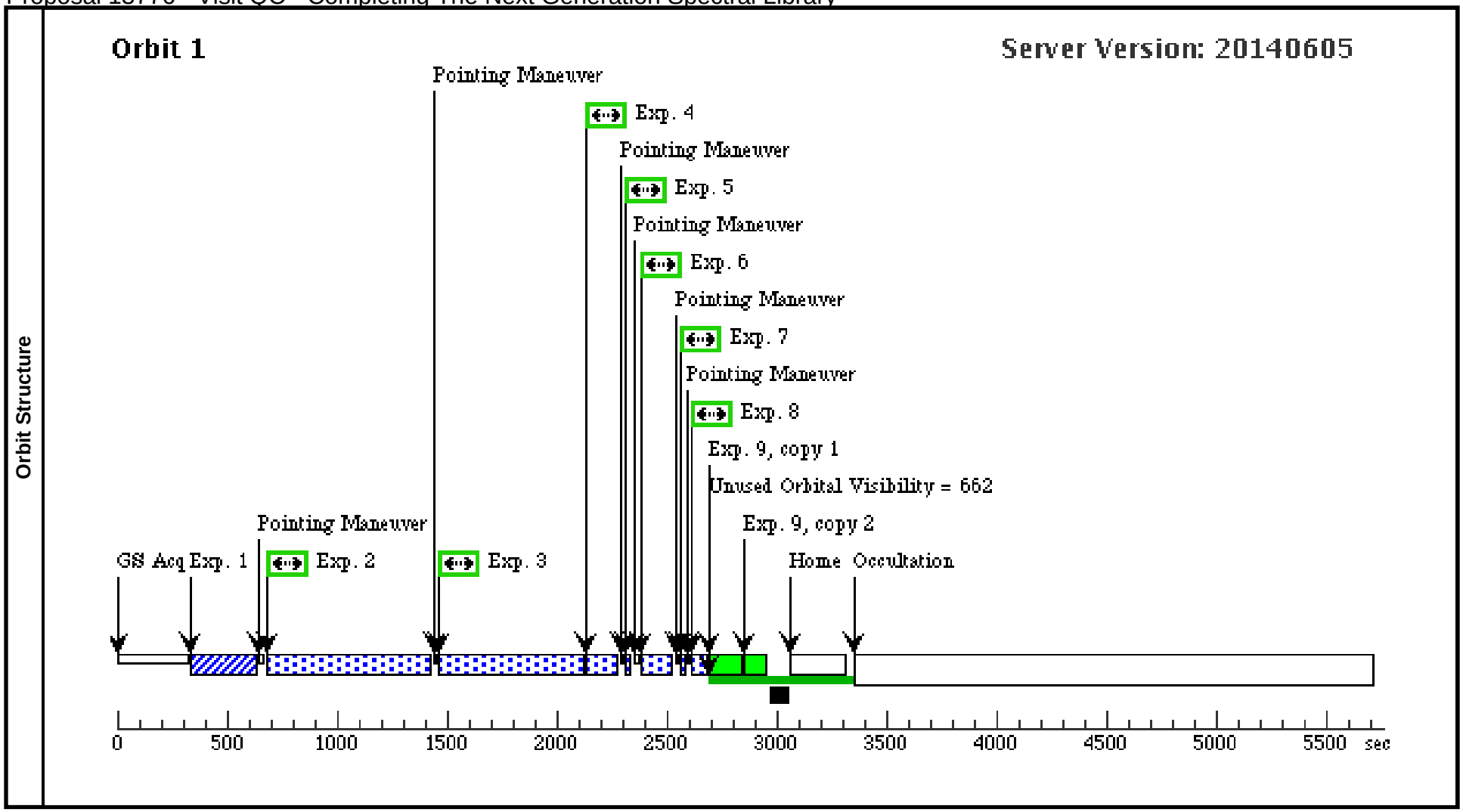
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(419)	HD221246	RA: 23 30 7.3901 (352.5307921d)	Proper Motion RA: 28.95 mas/yr	V=6.19	Reference Frame: ICRS
	Alt Name1: HIP115996	Dec: +49 07 59.29 (49.13314d)	Proper Motion Dec: 2.78 mas/yr	B-V = 1.464,	
		Equinox: J2000	Parallax: 0.00361"	V-I = 1.47,	
			Epoch of Position: 1991.25	SpType = K3III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(419) HD221246	STIS/CCD, ACQ, F25ND3	MIRROR				1.7 Secs (1.7 Secs) *[==>]*	***[1]***
2		(419) HD221246	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		648.9 Secs (648.9 Secs) *[==>]*	***[1]***
3		(419) HD221246	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		648.9 Secs (648.9 Secs) *[==>]*	***[1]***
4		(419) HD221246	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.8 Secs (7.8 Secs) *[==>]*	***[1]***
5		(419) HD221246	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.8 Secs (7.8 Secs) *[==>]*	***[1]***
6		(419) HD221246	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
7		(419) HD221246	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
8		(419) HD221246	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.3 Secs (3.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 662
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QD, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

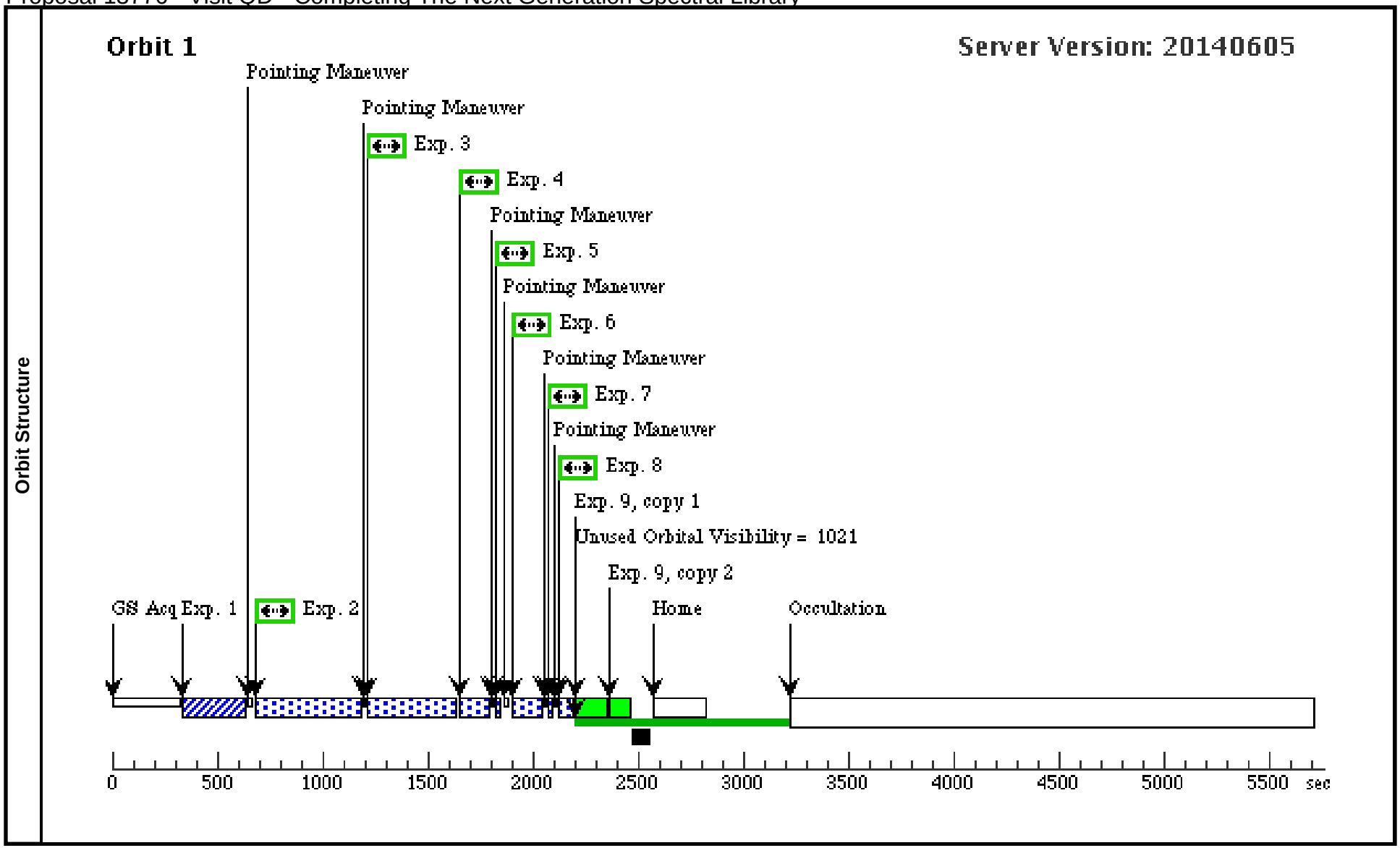
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(420)	HD222093	RA: 23 37 39.5361 (354.4147338d)	Proper Motion RA: 34.50 mas/yr	V=5.66	Reference Frame: ICRS
	Alt Name1: HIP116591	Dec: -13 03 37.10 (-13.06031d)	Proper Motion Dec: 26.95 mas/yr	B-V = 1.025,	
		Equinox: J2000	Parallax: 0.0122"	V-I = 1.00,	
			Epoch of Position: 1991.25	SpType = G9III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(420) HD222093	STIS/CCD, ACQ, F25ND3	MIRROR				1.2 Secs (1.2 Secs) *[==>]*	***[1]***
2		(420) HD222093	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		408.8 Secs (408.8 Secs) *[==>]*	***[1]***
3		(420) HD222093	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		408.8 Secs (408.8 Secs) *[==>]*	***[1]***
4		(420) HD222093	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.8 Secs (4.8 Secs) *[==>]*	***[1]***
5		(420) HD222093	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.8 Secs (4.8 Secs) *[==>]*	***[1]***
6		(420) HD222093	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
7		(420) HD222093	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
8		(420) HD222093	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		2.3 Secs (2.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 3
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 1021
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QE, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

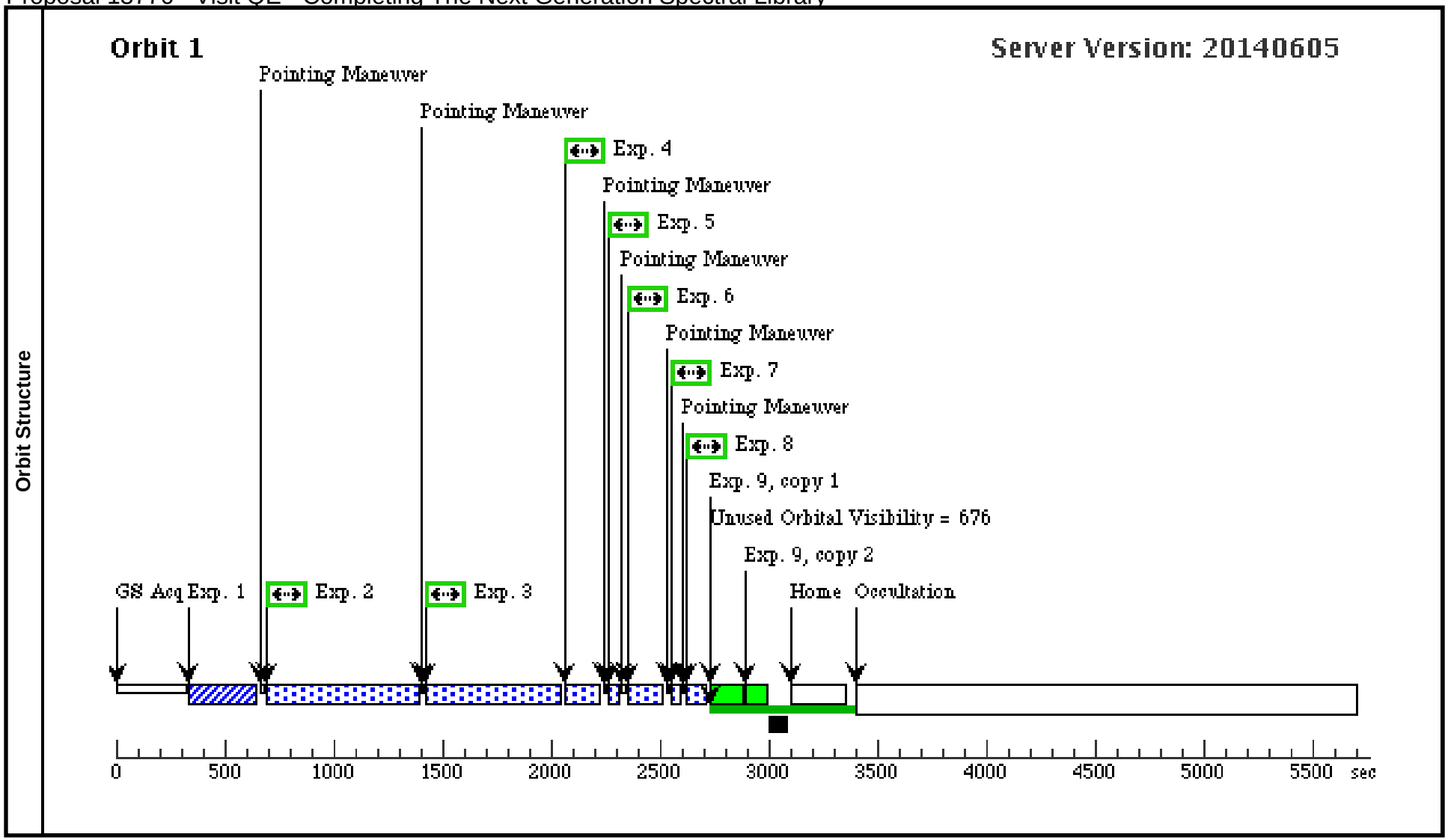
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(421)	HD232979	RA: 04 37 40.6366 (69.4193192d)	Proper Motion RA: 304.91 mas/yr	V=8.62	Reference Frame: ICRS
	Alt Name1: HIP21553	Dec: +52 53 41.18 (52.89477d)	Proper Motion Dec: -475.53 mas/yr	B-V = 1.423,	
		Equinox: J2000	Parallax: 0.0989"	V-I = 1.73,	
			Epoch of Position: 1991.25	SpType = M0V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(421) HD232979	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(421) HD232979	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		603.1 Secs (603.1 Secs) *[==>]*	***[1]***
3		(421) HD232979	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		603.1 Secs (603.1 Secs) *[==>]*	***[1]***
4		(421) HD232979	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(421) HD232979	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(421) HD232979	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		26.9 Secs (26.9 Secs) *[==>]*	***[1]***
7		(421) HD232979	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.9 Secs (26.9 Secs) *[==>]*	***[1]***
8		(421) HD232979	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		26.9 Secs (26.9 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 676
Exp. 9, copy 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QF, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

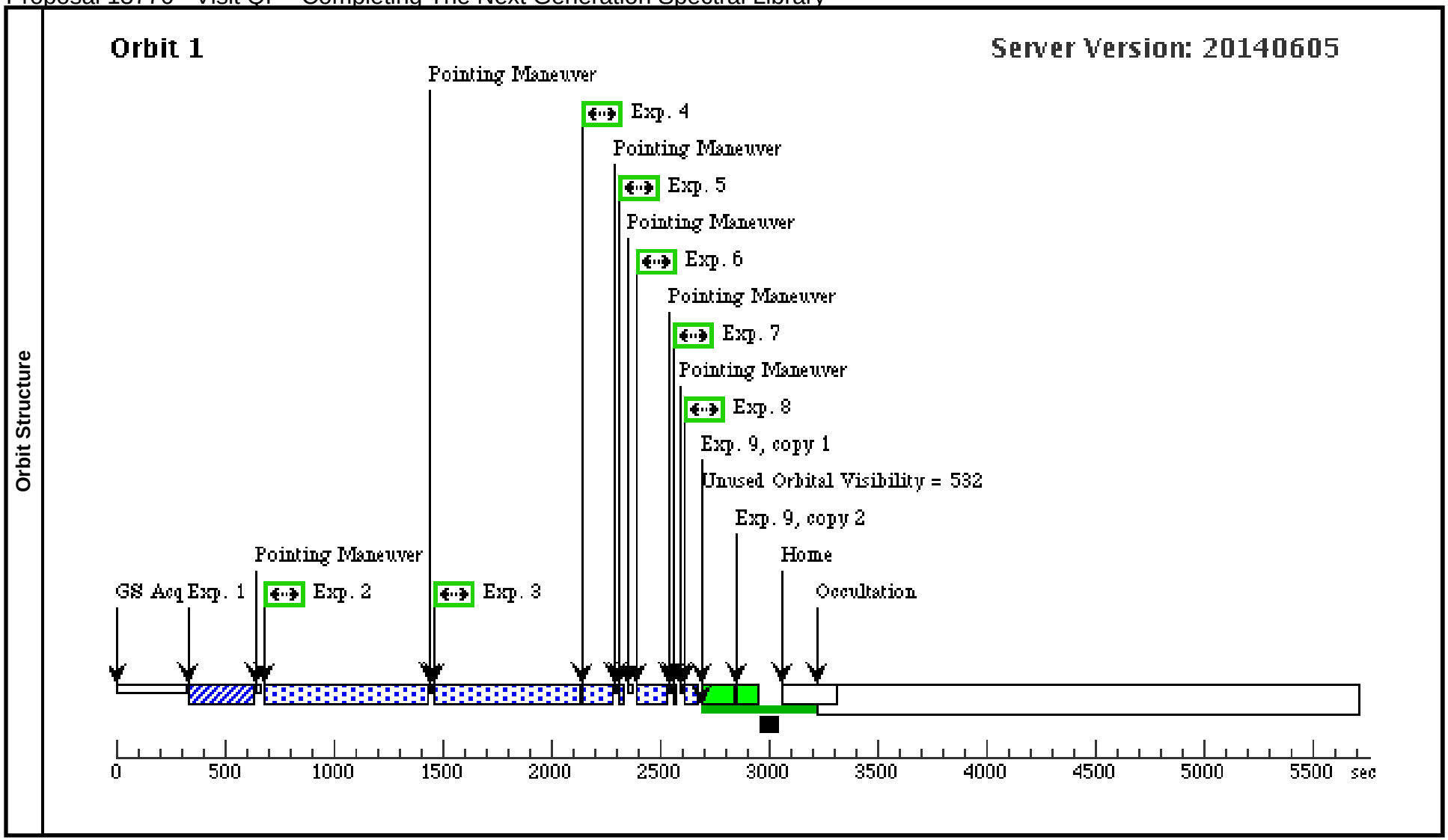
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(422)	HD054361	RA: 07 08 3.4398 (107.0143325d)	Proper Motion RA: -6.02 mas/yr	V=6.65	Reference Frame: ICRS
	Alt Name1: HIP34413	Dec: -11 55 23.82 (-11.92328d)	Proper Motion Dec: 2.77 mas/yr	B-V = 2.550,	
		Equinox: J2000	Parallax: 0.000390"	V-I = 2.61,	
			Epoch of Position: 1991.25	SpType = C5II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(422) HD054361	STIS/CCD, ACQ, F25ND3	MIRROR				1.1 Secs (1.1 Secs) *[==>]*	***[1]***
2		(422) HD054361	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		652.6 Secs (652.6 Secs) *[==>]*	***[1]***
3		(422) HD054361	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		652.6 Secs (652.6 Secs) *[==>]*	***[1]***
4		(422) HD054361	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.1 Secs (6.1 Secs) *[==>]*	***[1]***
5		(422) HD054361	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.1 Secs (6.1 Secs) *[==>]*	***[1]***
6		(422) HD054361	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
7		(422) HD054361	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
8		(422) HD054361	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.3 Secs (1.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 532
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QG, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

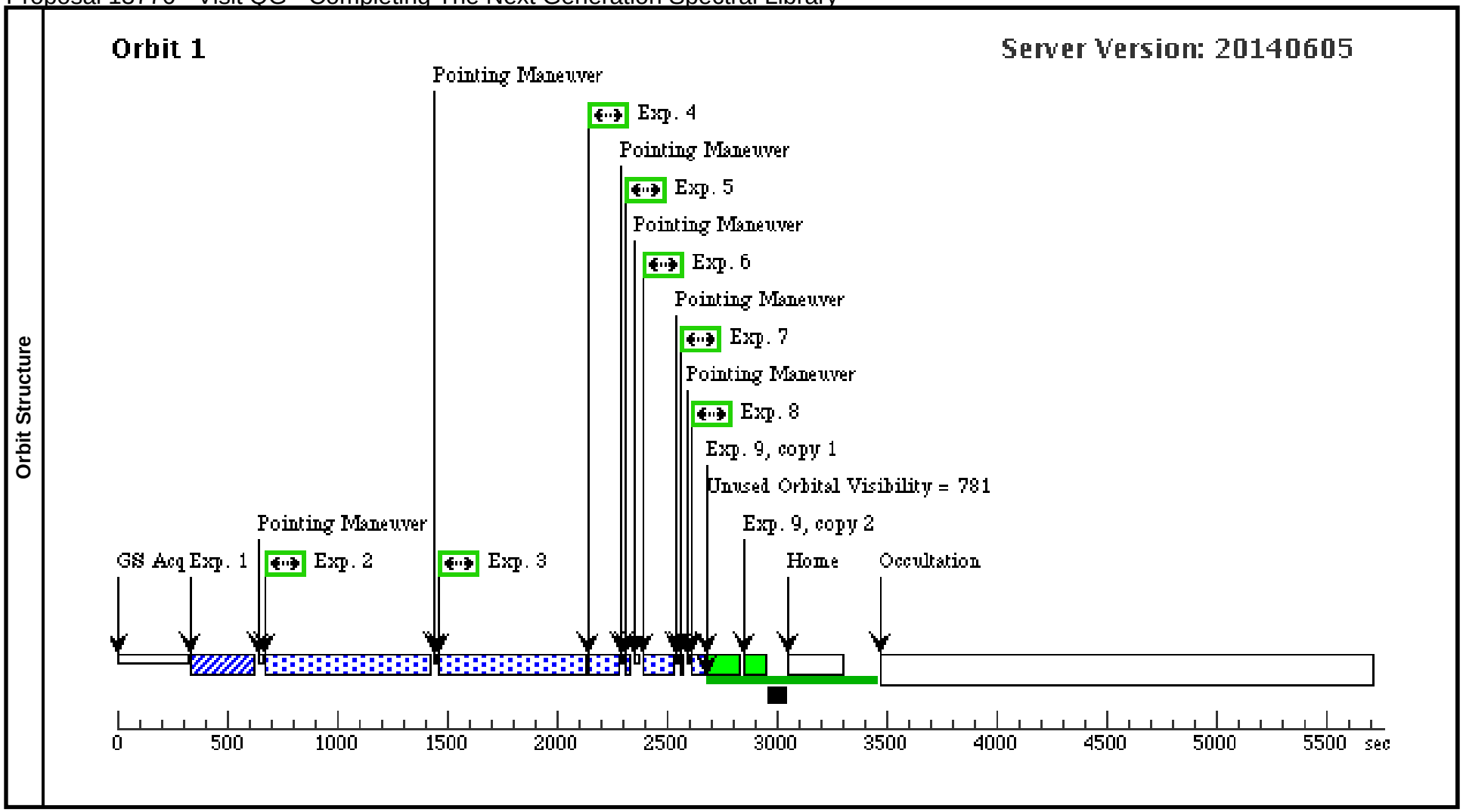
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(423)	HD080390	RA: 09 21 43.3004 (140.4304183d)	Proper Motion RA: -12.87 mas/yr	V=5.79	Reference Frame: ICRS
	Alt Name1: HIP45915	Dec: +56 41 57.29 (56.69925d)	Proper Motion Dec: -11.80 mas/yr	B-V = 1.511,	
		Equinox: J2000	Parallax: 0.00434"	V-I = 2.70,	
			Epoch of Position: 1991.25	SpType = M4+IIIa	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(423) HD080390	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs)	
								[==>]	***[1]***
2		(423) HD080390	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		655.1 Secs (655.1 Secs)	
								[==>]	***[1]***
3		(423) HD080390	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		655.1 Secs (655.1 Secs)	
								[==>]	***[1]***
4		(423) HD080390	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		4.4 Secs (4.4 Secs)	
								[==>]	***[1]***
5		(423) HD080390	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		4.4 Secs (4.4 Secs)	
								[==>]	***[1]***
6		(423) HD080390	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.5 Secs (0.5 Secs)	
								[==>]	***[1]***
7		(423) HD080390	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs)	
								[==>]	***[1]***
8		(423) HD080390	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 781
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QH, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

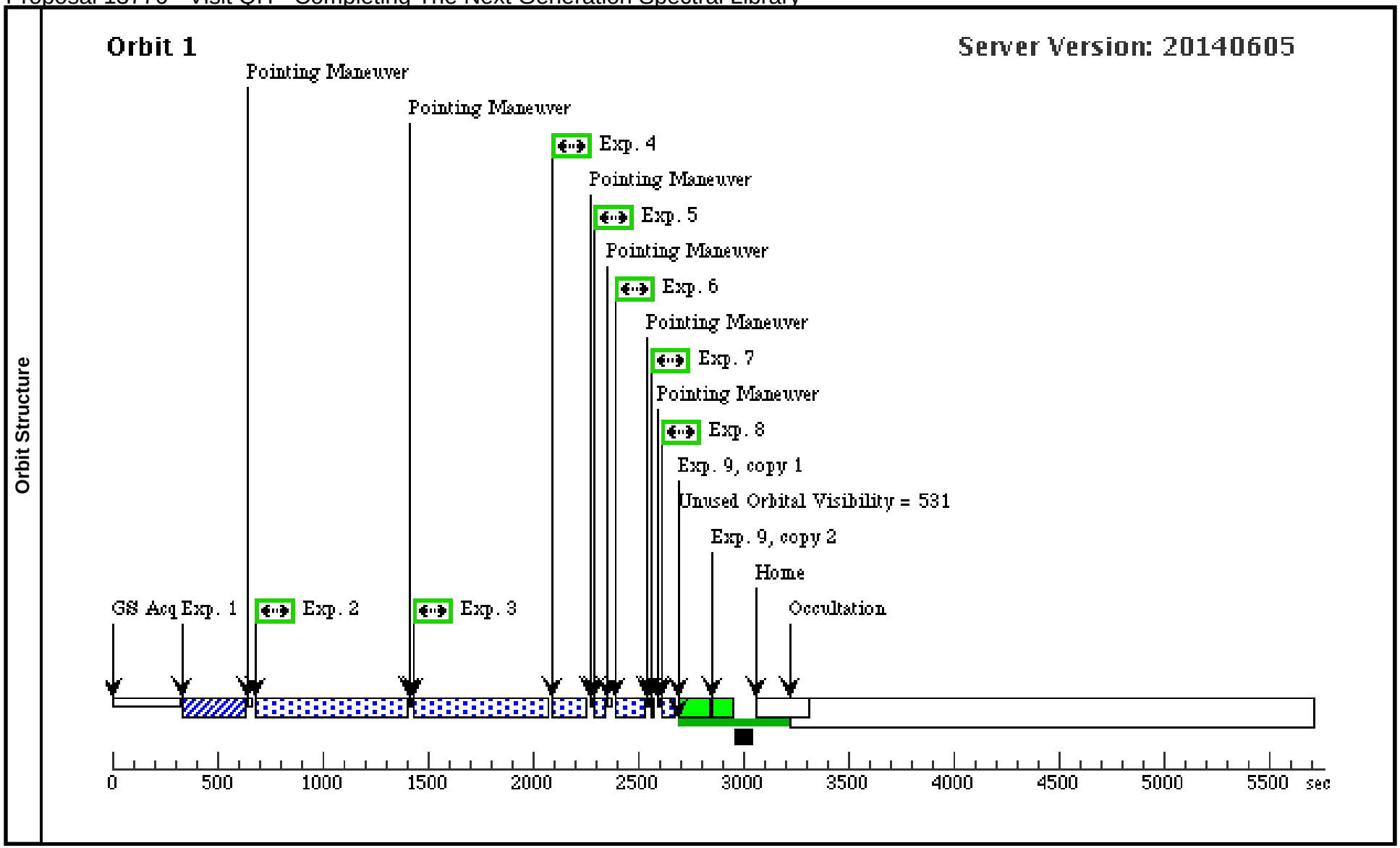
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(424)	HD113285	RA: 13 02 37.9596 (195.6581650d)	Proper Motion RA: 37.49 mas/yr	V=8.57	Reference Frame: ICRS
	Alt Name1: HIP63642	Dec: +05 11 8.54 (5.18571d)	Proper Motion Dec: -17.09 mas/yr	B-V = 1.352,	
		Equinox: J2000	Parallax: 0.00738"	V-I = 4.80,	
			Epoch of Position: 1991.25	SpType = M8III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(424) HD113285	STIS/CCD, ACQ, F25ND3	MIRROR				1.1 Secs (1.1 Secs) *[==>]*	***[1]***
2		(424) HD113285	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		629.7 Secs (629.7 Secs) *[==>]*	***[1]***
3		(424) HD113285	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		629.7 Secs (629.7 Secs) *[==>]*	***[1]***
4		(424) HD113285	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(424) HD113285	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(424) HD113285	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(424) HD113285	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(424) HD113285	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 531
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QI, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

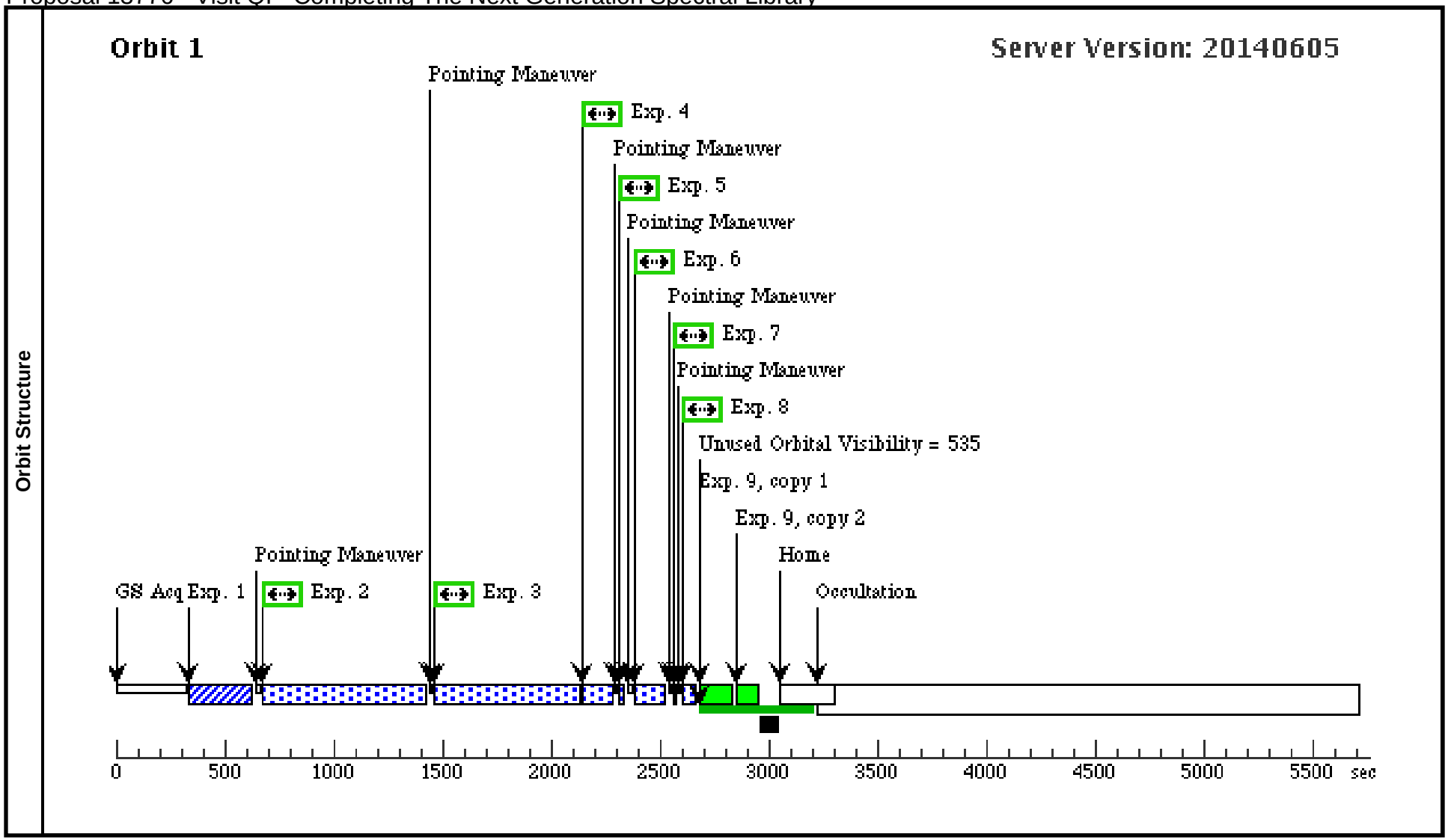
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(425)	HD114961	RA: 13 14 4.4050 (198.5183542d)	Proper Motion RA: -36.15 mas/yr	V=7.06	Reference Frame: ICRS
	Alt Name1: HIP64569	Dec: -02 48 25.12 (-2.80698d)	Proper Motion Dec: -2.89 mas/yr	B-V = 1.293,	
		Equinox: J2000	Parallax: 0.00699"	V-I = 4.73,	
			Epoch of Position: 1991.25	SpType = M7(III)	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(425) HD114961	STIS/CCD, ACQ, F25ND3	MIRROR				0.3 Secs (0.3 Secs) *[==>]*	***[1]***
2		(425) HD114961	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		654.7 Secs (654.7 Secs) *[==>]*	***[1]***
3		(425) HD114961	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		654.7 Secs (654.7 Secs) *[==>]*	***[1]***
4		(425) HD114961	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.0 Secs (5 Secs) *[==>]*	***[1]***
5		(425) HD114961	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.0 Secs (5 Secs) *[==>]*	***[1]***
6		(425) HD114961	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
7		(425) HD114961	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
8		(425) HD114961	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 535
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QJ, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

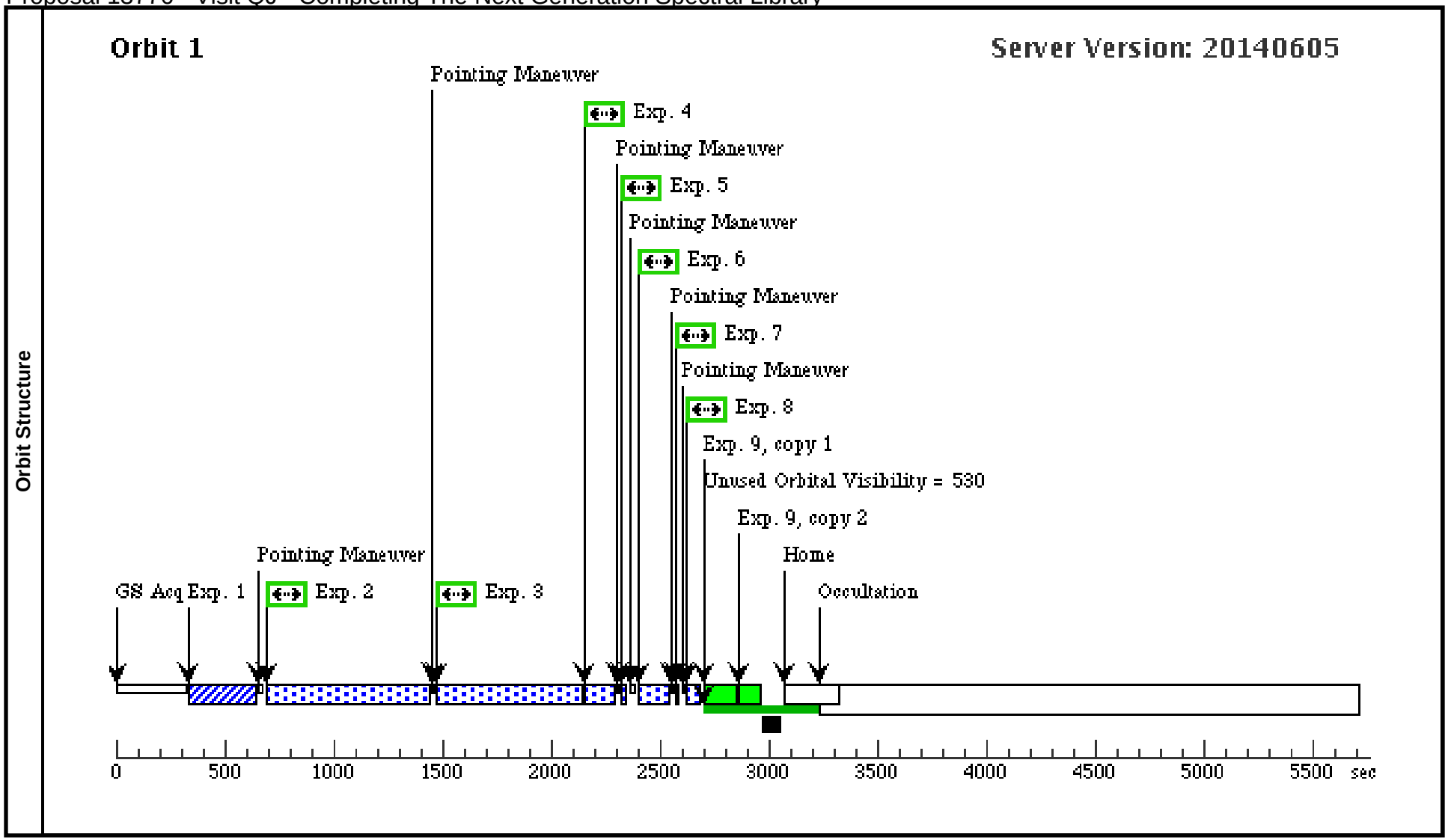
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(426)	HD158377	RA: 17 29 43.6632 (262.4319300d)	Proper Motion RA: -1.60 mas/yr	V=7.51	Reference Frame: ICRS
	Alt Name1: HIP85617	Dec: -19 28 22.91 (-19.47303d)	Proper Motion Dec: 5.50 mas/yr	B-V = 2.100,	
		Equinox: J2000	Parallax: 0.000230"	V-I = 2.09,	
			Epoch of Position: 1991.25	SpType = C6II	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(426) HD158377	STIS/CCD, ACQ, F25ND3	MIRROR				3.8 Secs (3.8 Secs) *[==>]*	***[1]***
2		(426) HD158377	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		652.0 Secs (652 Secs) *[==>]*	***[1]***
3		(426) HD158377	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		652.0 Secs (652 Secs) *[==>]*	***[1]***
4		(426) HD158377	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		7.6 Secs (7.6 Secs) *[==>]*	***[1]***
5		(426) HD158377	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		7.6 Secs (7.6 Secs) *[==>]*	***[1]***
6		(426) HD158377	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
7		(426) HD158377	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
8		(426) HD158377	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.4 Secs (0.4 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 530
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QK, implementation Sat Oct 18 01:39:22 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

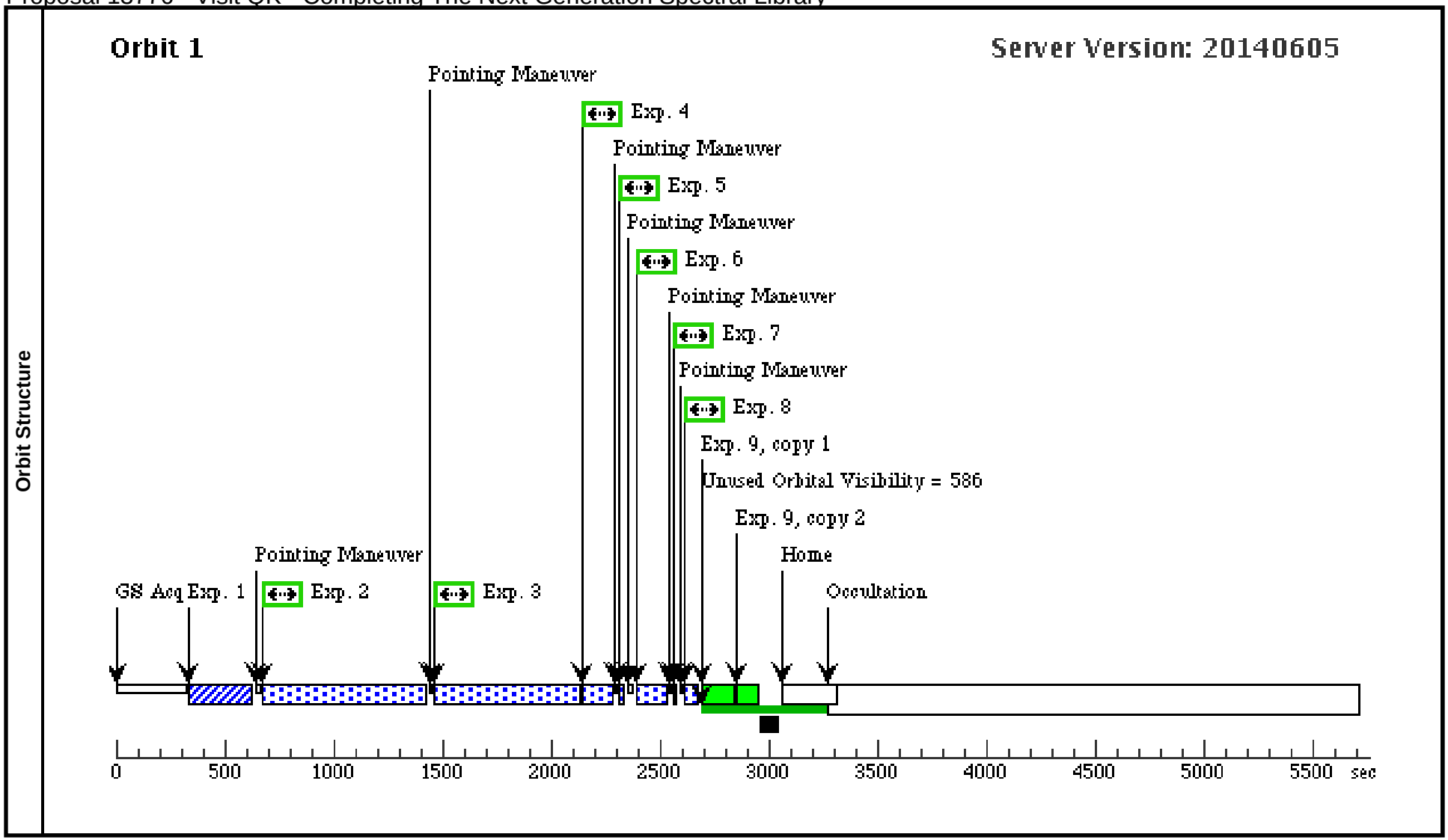
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(427)	HD172380	RA: 18 38 6.4718 (279.5269658d)	Proper Motion RA: 6.53 mas/yr	V=6.02	Reference Frame: ICRS
	Alt Name1: HIP91373	Dec: +39 40 5.90 (39.66831d)	Proper Motion Dec: 9.31 mas/yr	B-V = 1.444,	
		Equinox: J2000	Parallax: 0.00190"	V-I = 3.17,	
			Epoch of Position: 1991.25	SpType = M4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(427) HD172380	STIS/CCD, ACQ, F25ND3	MIRROR				0.5 Secs (0.5 Secs) *[==>]*	***[1]***
2		(427) HD172380	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		653.1 Secs (653.1 Secs) *[==>]*	***[1]***
3		(427) HD172380	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		653.1 Secs (653.1 Secs) *[==>]*	***[1]***
4		(427) HD172380	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
5		(427) HD172380	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.7 Secs (5.7 Secs) *[==>]*	***[1]***
6		(427) HD172380	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
7		(427) HD172380	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
8		(427) HD172380	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		1.2 Secs (1.2 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 586
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QL, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

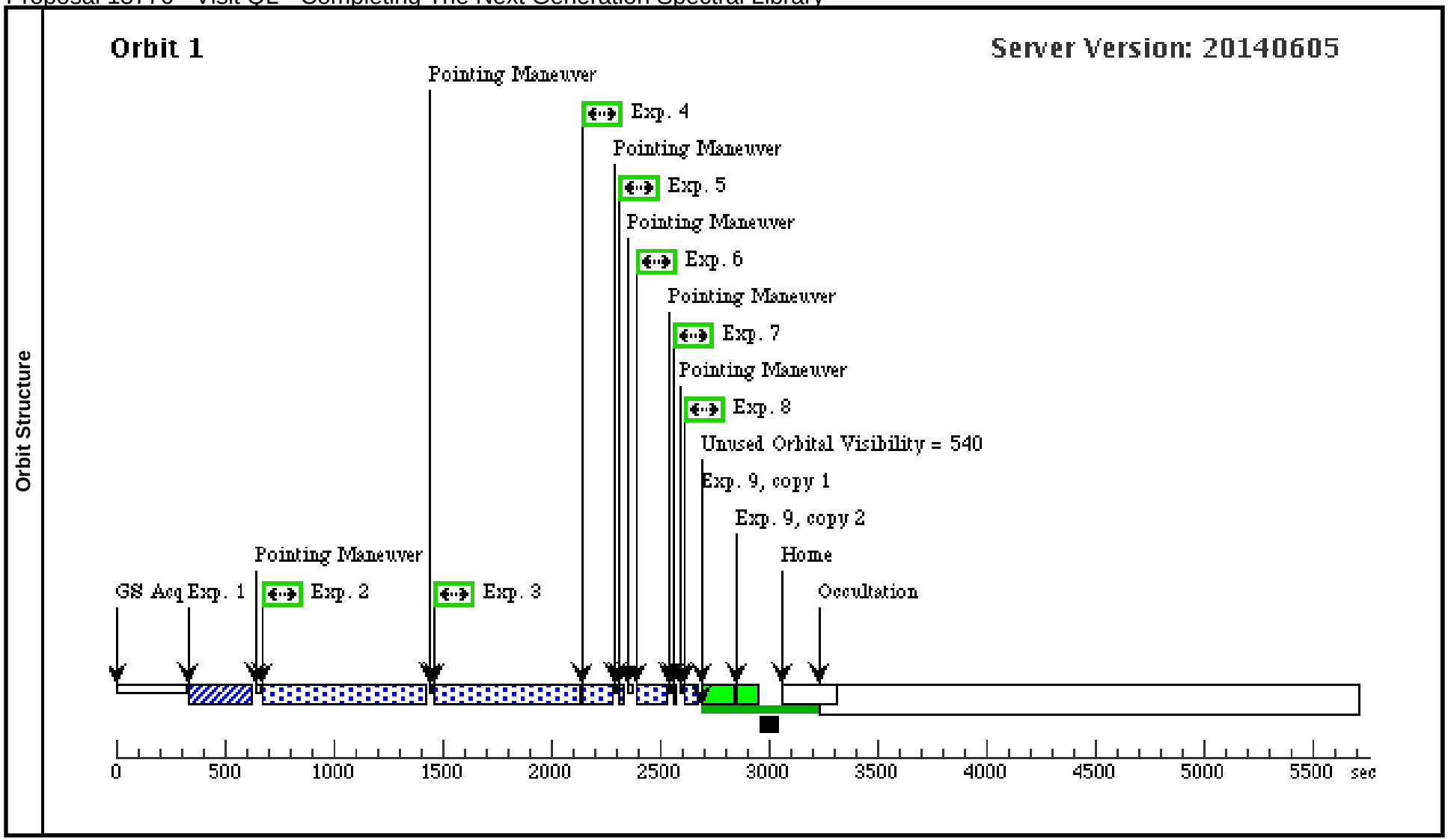
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(428)	HD172816	RA: 18 42 55.1071 (280.7296129d)	Proper Motion RA: -10.87 mas/yr	V=6.32	Reference Frame: ICRS
	Alt Name1: HIP91781	Dec: -19 17 2.86 (-19.28413d)	Proper Motion Dec: -34.24 mas/yr	B-V = 1.591,	
		Equinox: J2000	Parallax: 0.00322"	V-I = 3.42,	
			Epoch of Position: 1991.25	SpType = M4III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(428) HD172816	STIS/CCD, ACQ, F25ND3	MIRROR				0.6 Secs (0.6 Secs) *[==>]*	***[1]***
2		(428) HD172816	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		653.3 Secs (653.3 Secs) *[==>]*	***[1]***
3		(428) HD172816	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		653.3 Secs (653.3 Secs) *[==>]*	***[1]***
4		(428) HD172816	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		6.1 Secs (6.1 Secs) *[==>]*	***[1]***
5		(428) HD172816	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		6.1 Secs (6.1 Secs) *[==>]*	***[1]***
6		(428) HD172816	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
7		(428) HD172816	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
8		(428) HD172816	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.5 Secs (0.5 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 540
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QM, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

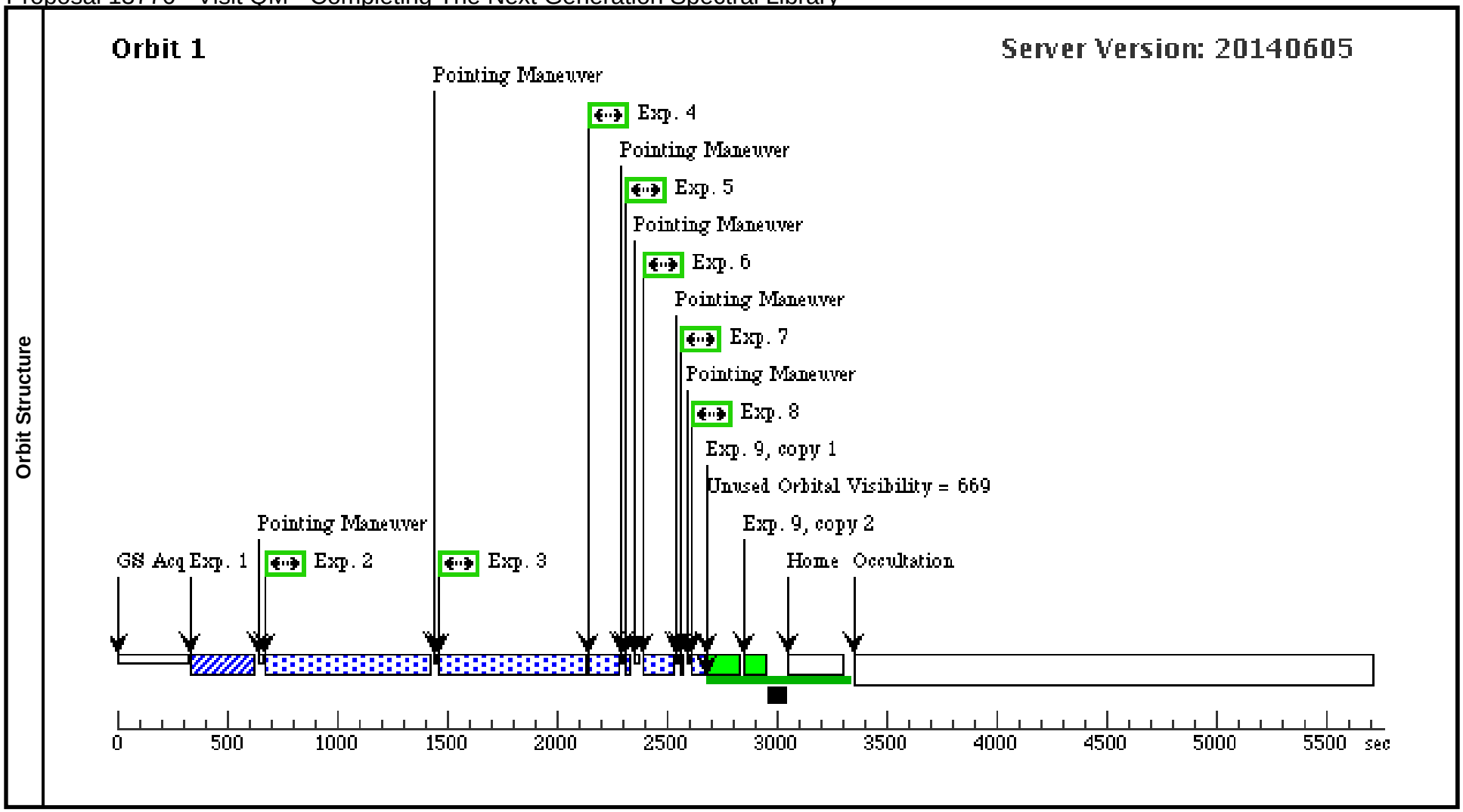
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(429)	HD184786	RA: 19 33 41.6040 (293.4233500d)	Proper Motion RA: 3.12 mas/yr	V=6.00	Reference Frame: ICRS
	Alt Name1: HIP96198	Dec: +49 15 44.45 (49.26235d)	Proper Motion Dec: -11.99 mas/yr	B-V = 1.545,	
		Equinox: J2000	Parallax: 0.00246"	V-I = 2.55,	
			Epoch of Position: 1991.25	SpType = M5-SIIIa	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(429) HD184786	STIS/CCD, ACQ, F25ND3	MIRROR				0.6 Secs (0.6 Secs) *[==>]*	***[1]***
2		(429) HD184786	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		654.0 Secs (654 Secs) *[==>]*	***[1]***
3		(429) HD184786	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		654.0 Secs (654 Secs) *[==>]*	***[1]***
4		(429) HD184786	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
5		(429) HD184786	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		5.3 Secs (5.3 Secs) *[==>]*	***[1]***
6		(429) HD184786	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
7		(429) HD184786	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
8		(429) HD184786	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.7 Secs (0.7 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 669
Exp. 9, copy 2
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QN, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

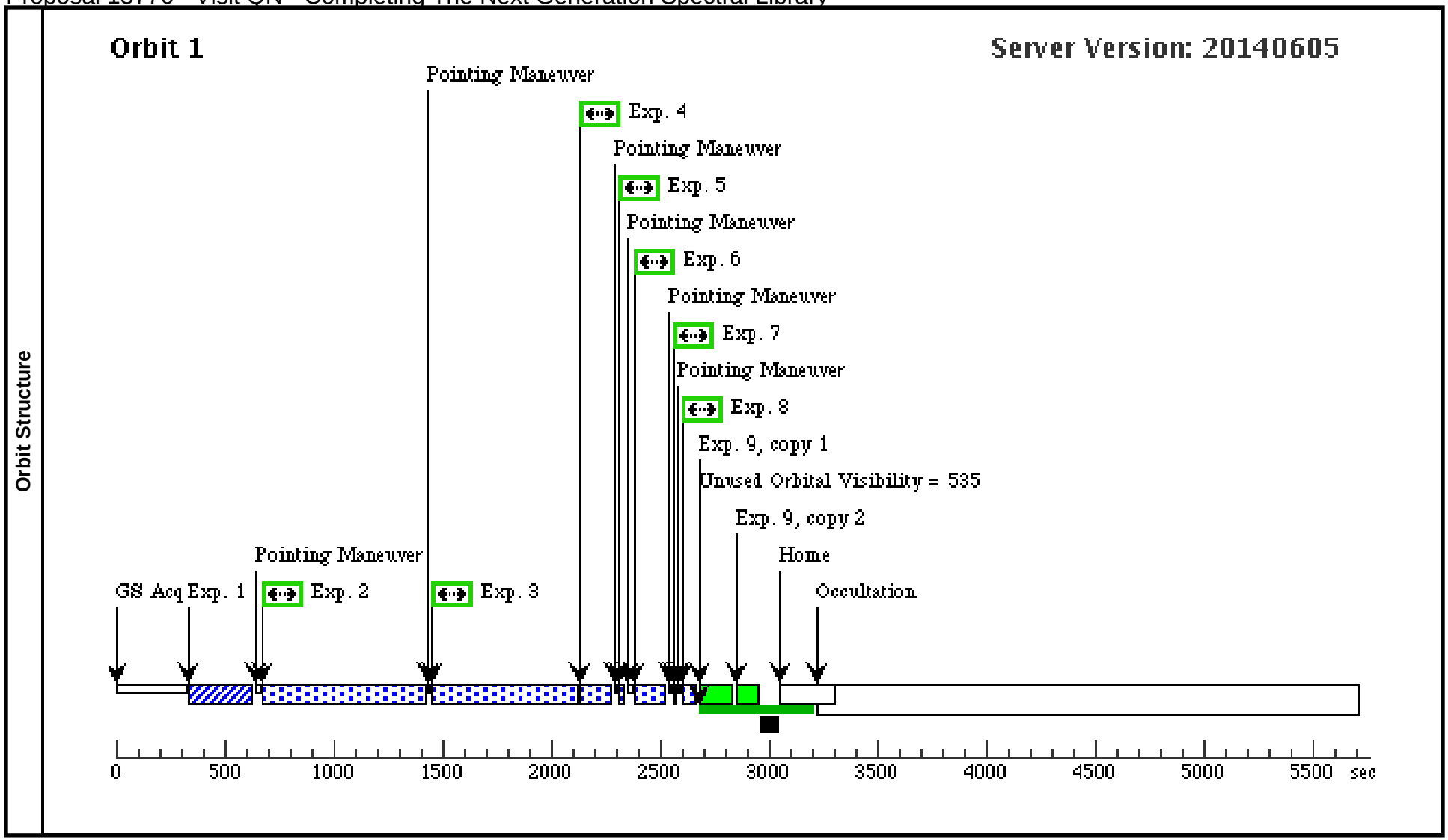
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(430)	HD207076	RA: 21 46 31.8330 (326.6326375d)	Proper Motion RA: 25.50 mas/yr	V=6.52	Reference Frame: ICRS
	Alt Name1: HIP107516	Dec: -02 12 46.10 (-2.21281d)	Proper Motion Dec: 19.75 mas/yr	B-V = 1.470,	
		Equinox: J2000	Parallax: 0.00880"	V-I = 4.00,	
			Epoch of Position: 1991.25	SpType = M6/7III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(430) HD207076	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs) *[==>]*	***[1]***
2		(430) HD207076	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		651.5 Secs (651.5 Secs) *[==>]*	***[1]***
3		(430) HD207076	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		651.5 Secs (651.5 Secs) *[==>]*	***[1]***
4		(430) HD207076	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		8.0 Secs (8 Secs) *[==>]*	***[1]***
5		(430) HD207076	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		8.0 Secs (8 Secs) *[==>]*	***[1]***
6		(430) HD207076	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
7		(430) HD207076	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
8		(430) HD207076	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.6 Secs (0.6 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 535
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QO, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

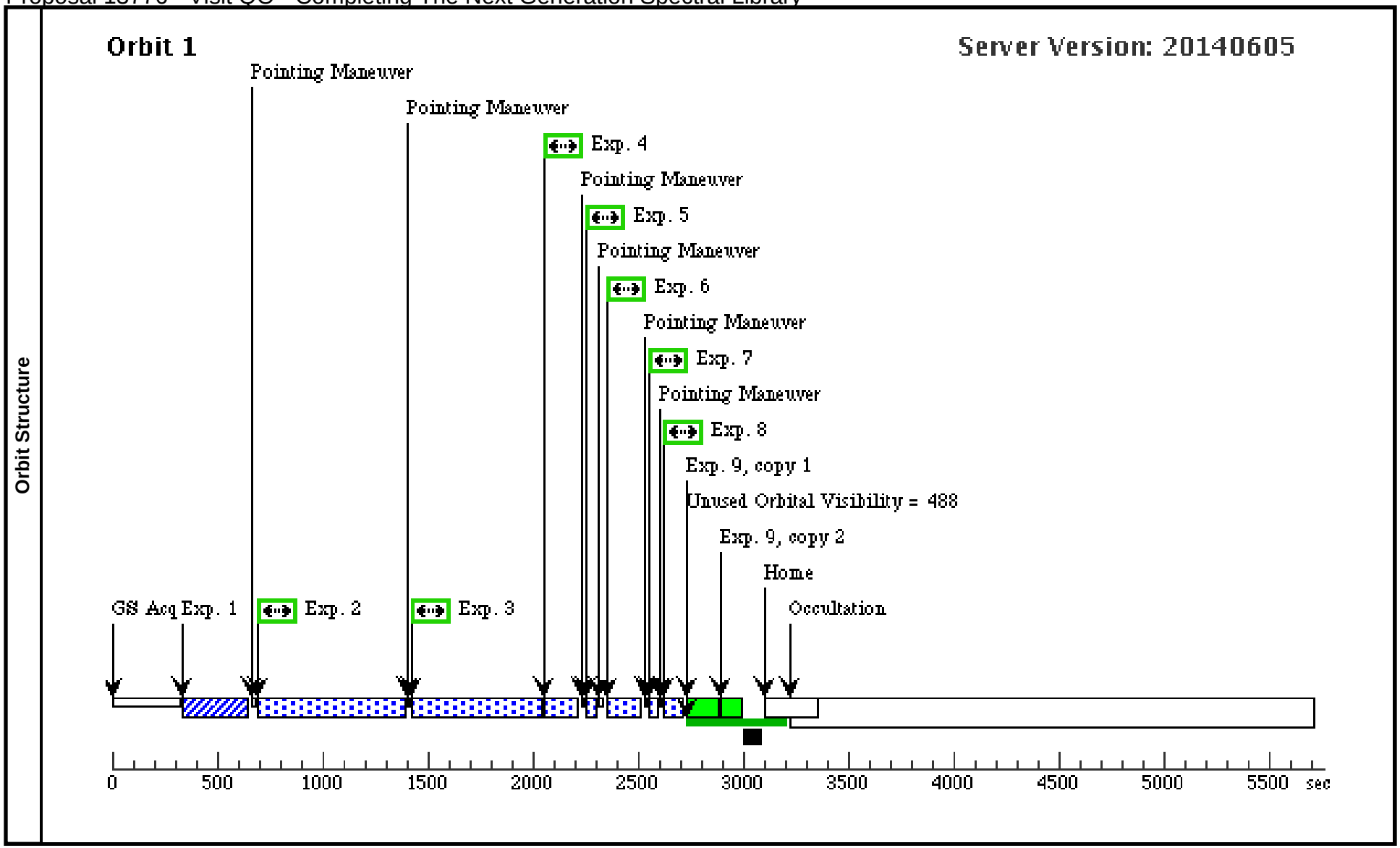
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(431)	GJ273	RA: 07 27 24.1644 (111.8506850d)	Proper Motion RA: 572.82 mas/yr	V=9.84	Reference Frame: ICRS
	Alt Name1: HIP36208	Dec: +05 14 5.15 (5.23476d)	Proper Motion Dec: -3693.14 mas/yr	B-V = 1.573,	
		Equinox: J2000	Parallax: 0.262"	V-I = 2.71,	
			Epoch of Position: 1991.25	SpType = M3.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(431) GJ273	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(431) GJ273	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		602.7 Secs (602.7 Secs) *[==>]*	***[1]***
3		(431) GJ273	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		602.7 Secs (602.7 Secs) *[==>]*	***[1]***
4		(431) GJ273	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(431) GJ273	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(431) GJ273	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		27.3 Secs (27.3 Secs) *[==>]*	***[1]***
7		(431) GJ273	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.3 Secs (27.3 Secs) *[==>]*	***[1]***
8		(431) GJ273	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		27.3 Secs (27.3 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 488
Exp. 9, copy 2
Home
GS Acq Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QP, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

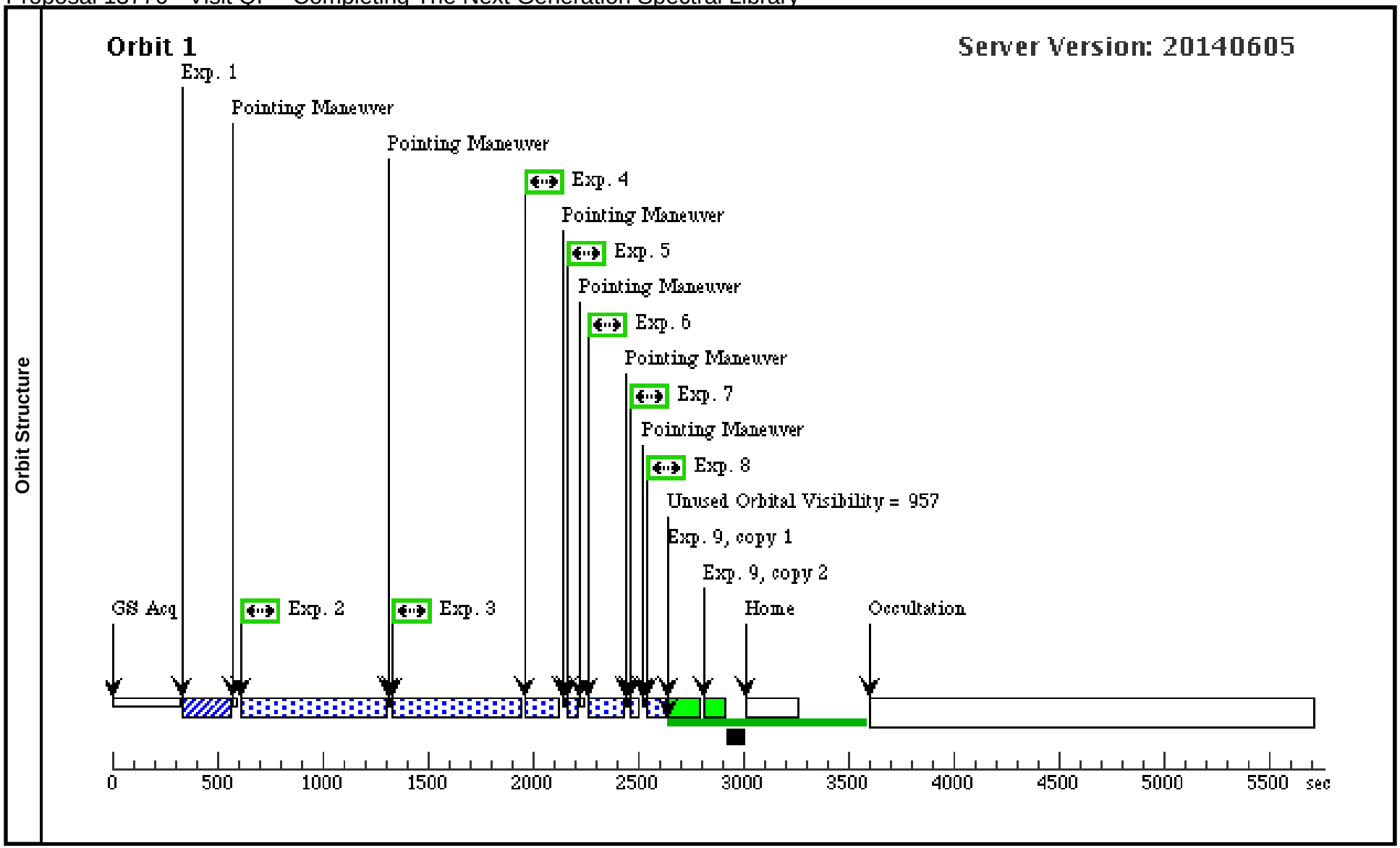
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(432)	GJ445	RA: 11 47 39.1655 (176.9131896d)	Proper Motion RA: 743.69 mas/yr	V=10.80	Reference Frame: ICRS
	Alt Name1: HIP57544	Dec: +78 41 23.98 (78.68999d)	Proper Motion Dec: 480.15 mas/yr	B-V = 1.572,	
		Equinox: J2000	Parallax: 0.186"	V-I = 2.53,	
			Epoch of Position: 1991.25	SpType = M3.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(432) GJ445	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(432) GJ445	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(432) GJ445	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(432) GJ445	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(432) GJ445	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(432) GJ445	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(432) GJ445	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(432) GJ445	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 957
Exp. 9, copy 1
Exp. 9, copy 2
GS Acq
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QQ, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

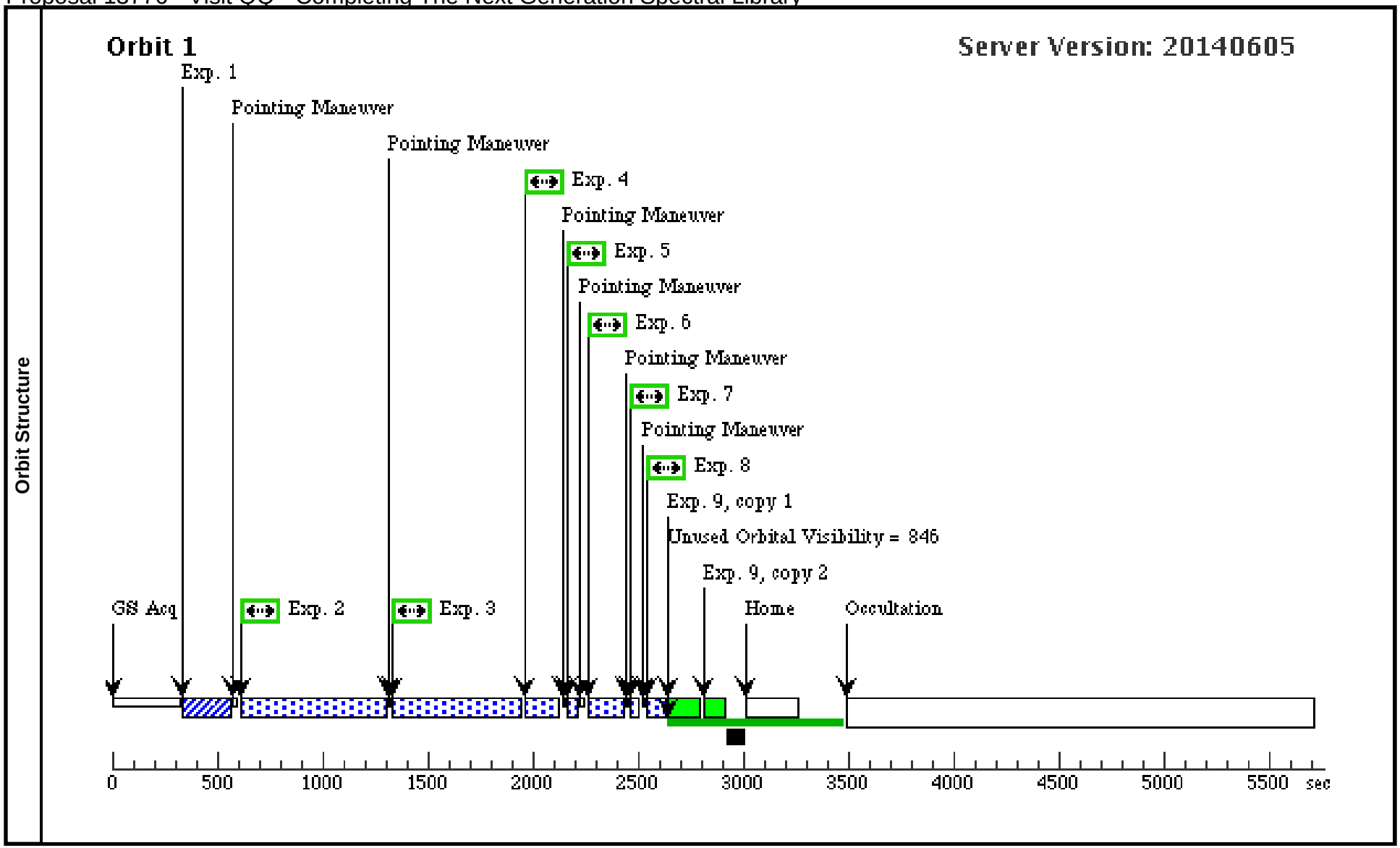
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(433)	GJ551	RA: 14 29 47.7474 (217.4489475d)	Proper Motion RA: -3775.64 mas/yr	V=11.01	Reference Frame: ICRS
	Alt Name1: HIP70890	Dec: -62 40 52.87 (-62.68135d)	Proper Motion Dec: 768.16 mas/yr	B-V = 1.807,	
		Equinox: J2000	Parallax: 0.772"	V-I = 3.62,	
			Epoch of Position: 1991.25	SpType = M6Ve	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(433) GJ551	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(433) GJ551	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(433) GJ551	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(433) GJ551	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(433) GJ551	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(433) GJ551	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(433) GJ551	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(433) GJ551	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 846
Exp. 9, copy 2
GS Acq
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QR, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

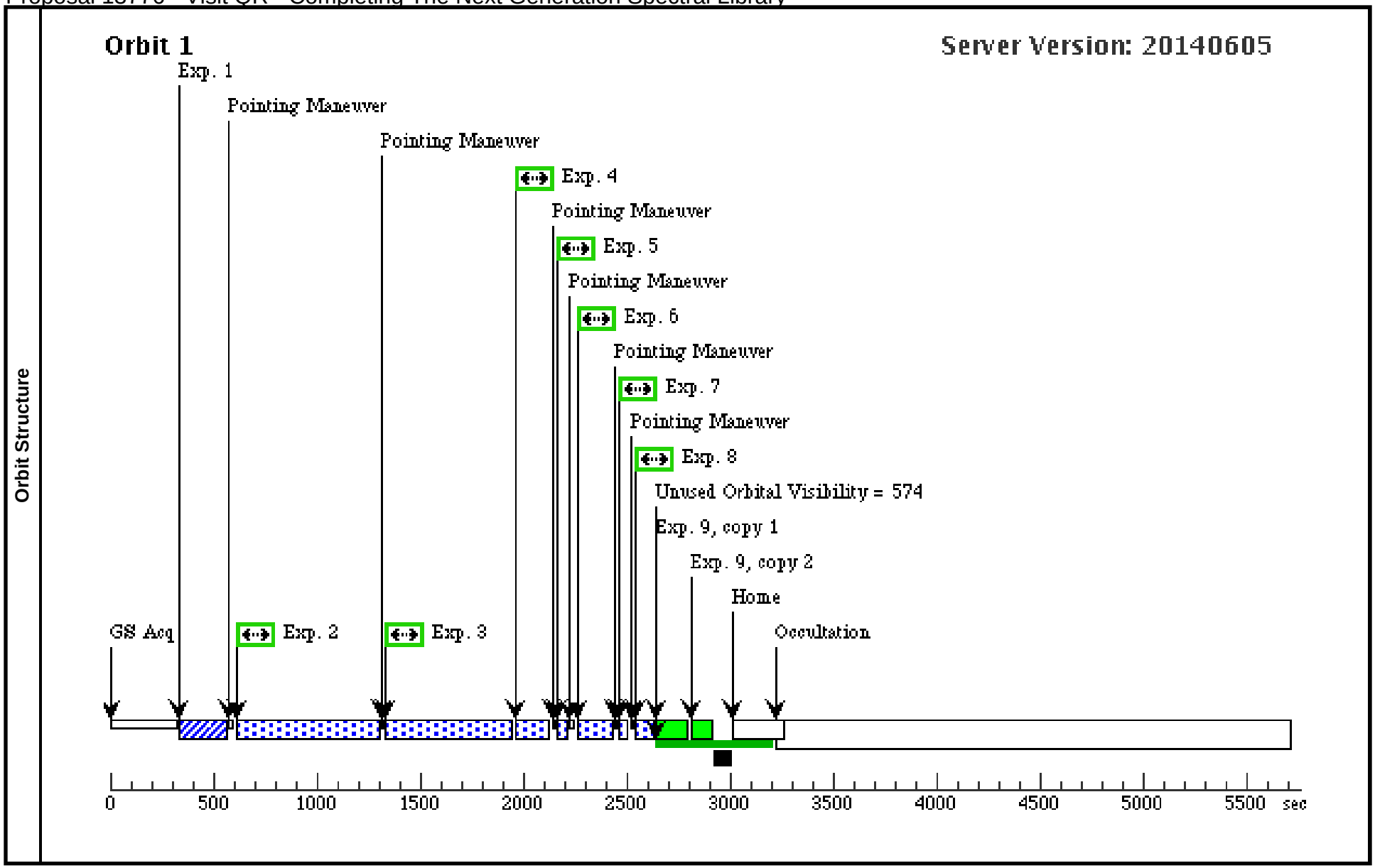
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(434)	GJ581	RA: 15 19 27.5459 (229.8647746d)	Proper Motion RA: -1227.67 mas/yr	V=10.57	Reference Frame: ICRS
	Alt Name1: HIP74995	Dec: -07 43 19.34 (-7.72204d)	Proper Motion Dec: -97.78 mas/yr	B-V = 1.600,	
		Equinox: J2000	Parallax: 0.160"	V-I = 2.53,	
			Epoch of Position: 1991.25	SpType = M2.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(434) GJ581	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(434) GJ581	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(434) GJ581	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(434) GJ581	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(434) GJ581	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(434) GJ581	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(434) GJ581	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(434) GJ581	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 574
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QS, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

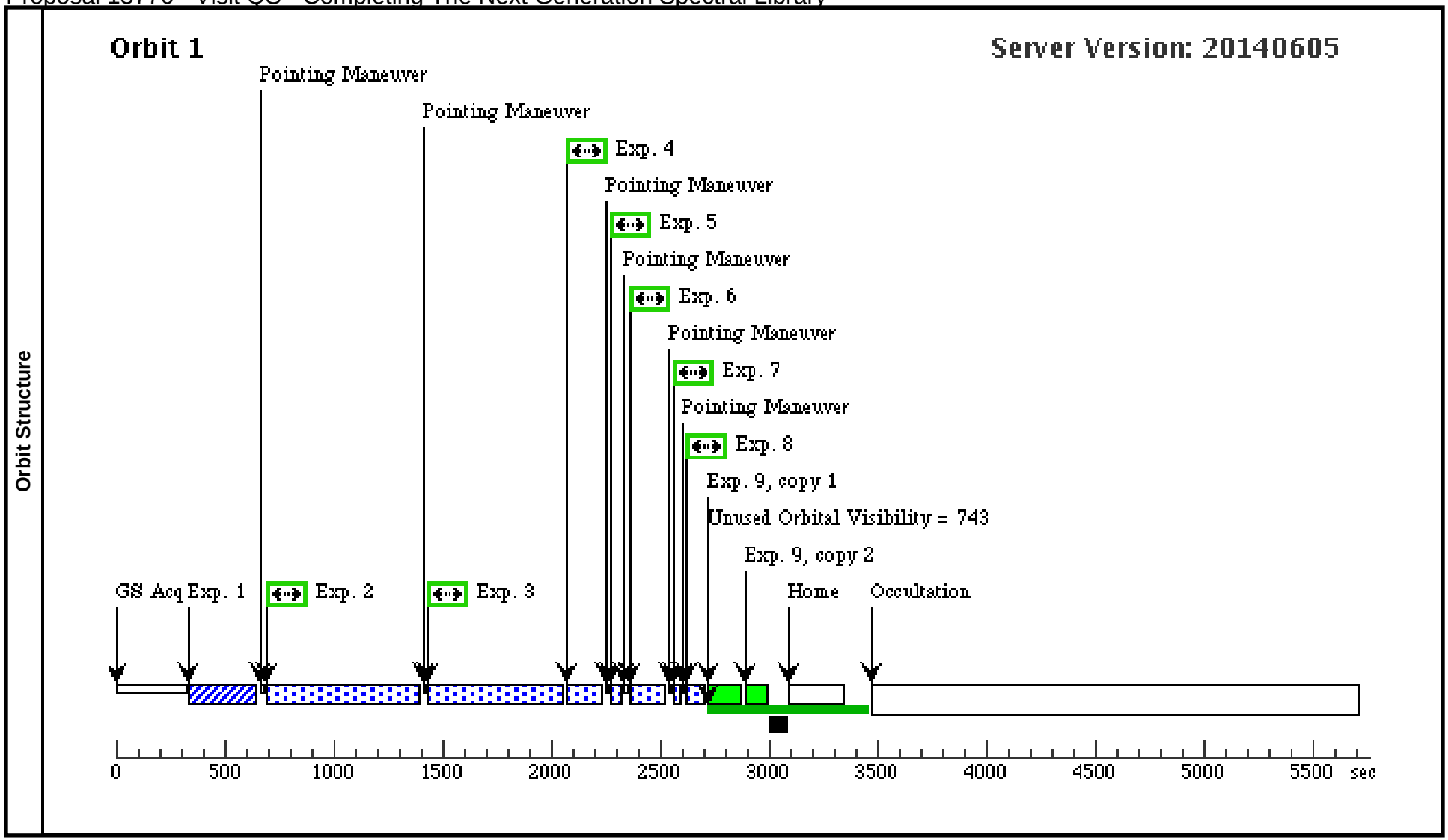
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(435)	GJ725B	RA: 18 42 48.5109 (280.7021288d)	Proper Motion RA: -1338.68 mas/yr	V=9.70	Reference Frame: ICRS
	Alt Name1: HIP91772	Dec: +59 37 20.52 (59.62237d)	Proper Motion Dec: 1809.15 mas/yr	B-V = 1.561,	
		Equinox: J2000	Parallax: 0.289"	V-I = 2.49,	
			Epoch of Position: 1991.25	SpType = M3.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(435) GJ725B	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(435) GJ725B	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		609.9 Secs (609.9 Secs) *[==>]*	***[1]***
3		(435) GJ725B	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		609.9 Secs (609.9 Secs) *[==>]*	***[1]***
4		(435) GJ725B	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(435) GJ725B	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(435) GJ725B	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		20.1 Secs (20.1 Secs) *[==>]*	***[1]***
7		(435) GJ725B	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.1 Secs (20.1 Secs) *[==>]*	***[1]***
8		(435) GJ725B	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		20.1 Secs (20.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 743
Exp. 9, copy 2
GS Acq Exp. 1
Exp. 2
Exp. 3
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QT, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

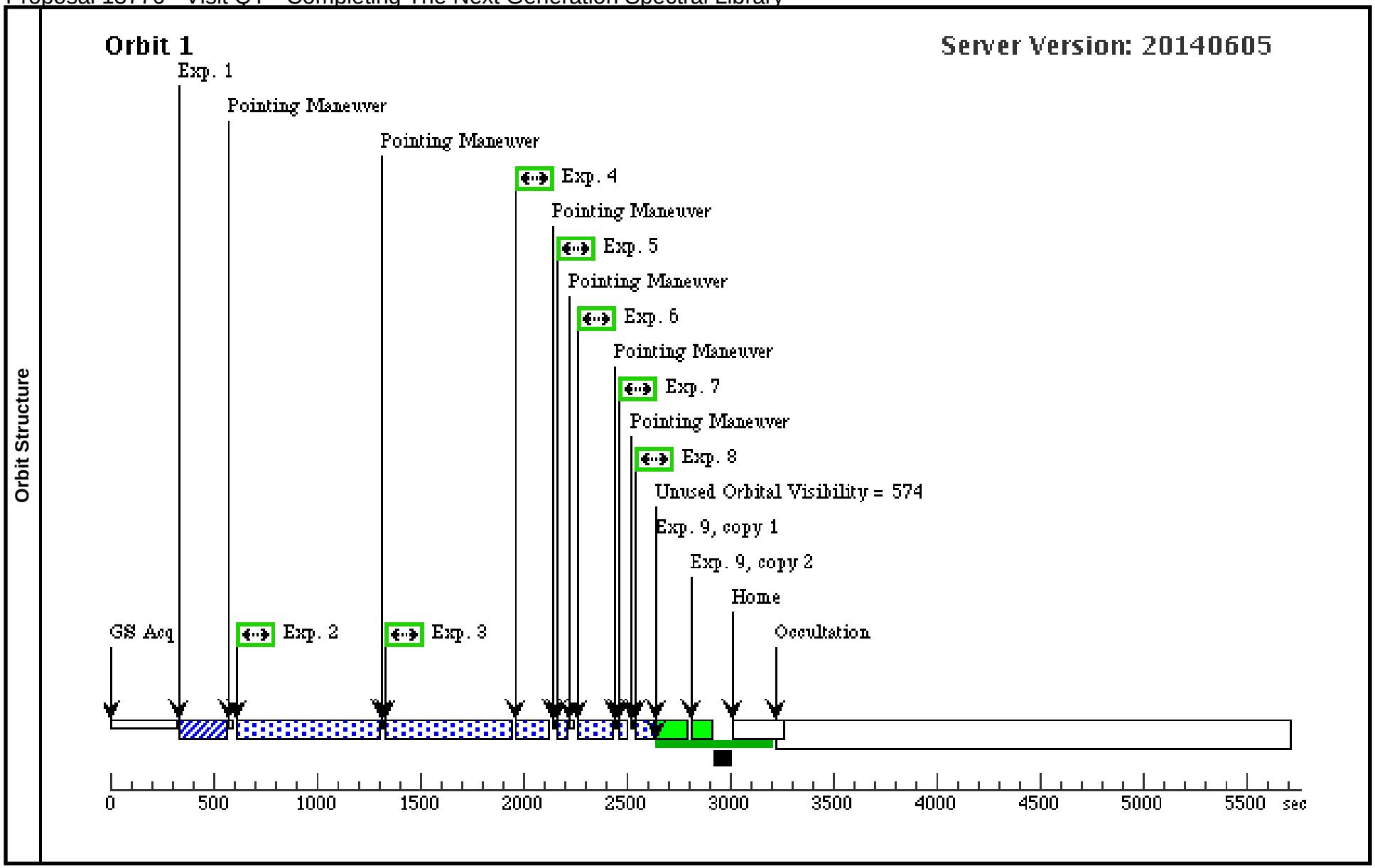
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(436)	GJ849	RA: 22 09 39.6818 (332.4153408d)	Proper Motion RA: 1136.10 mas/yr	V=10.41	Reference Frame: ICRS
	Alt Name1: HIP109388	Dec: -04 38 26.45 (-4.64068d)	Proper Motion Dec: -21.80 mas/yr	B-V = 1.531,	
		Equinox: J2000	Parallax: 0.109"	V-I = 2.50,	
			Epoch of Position: 1991.25	SpType = M3.5	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(436) GJ849	STIS/CCD, ACQ, F28X50LP	MIRROR				0.1 Secs (0.1 Secs) *[==>]*	***[1]***
2		(436) GJ849	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(436) GJ849	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(436) GJ849	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(436) GJ849	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(436) GJ849	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(436) GJ849	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(436) GJ849	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 574
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
GS Acq
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QU, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

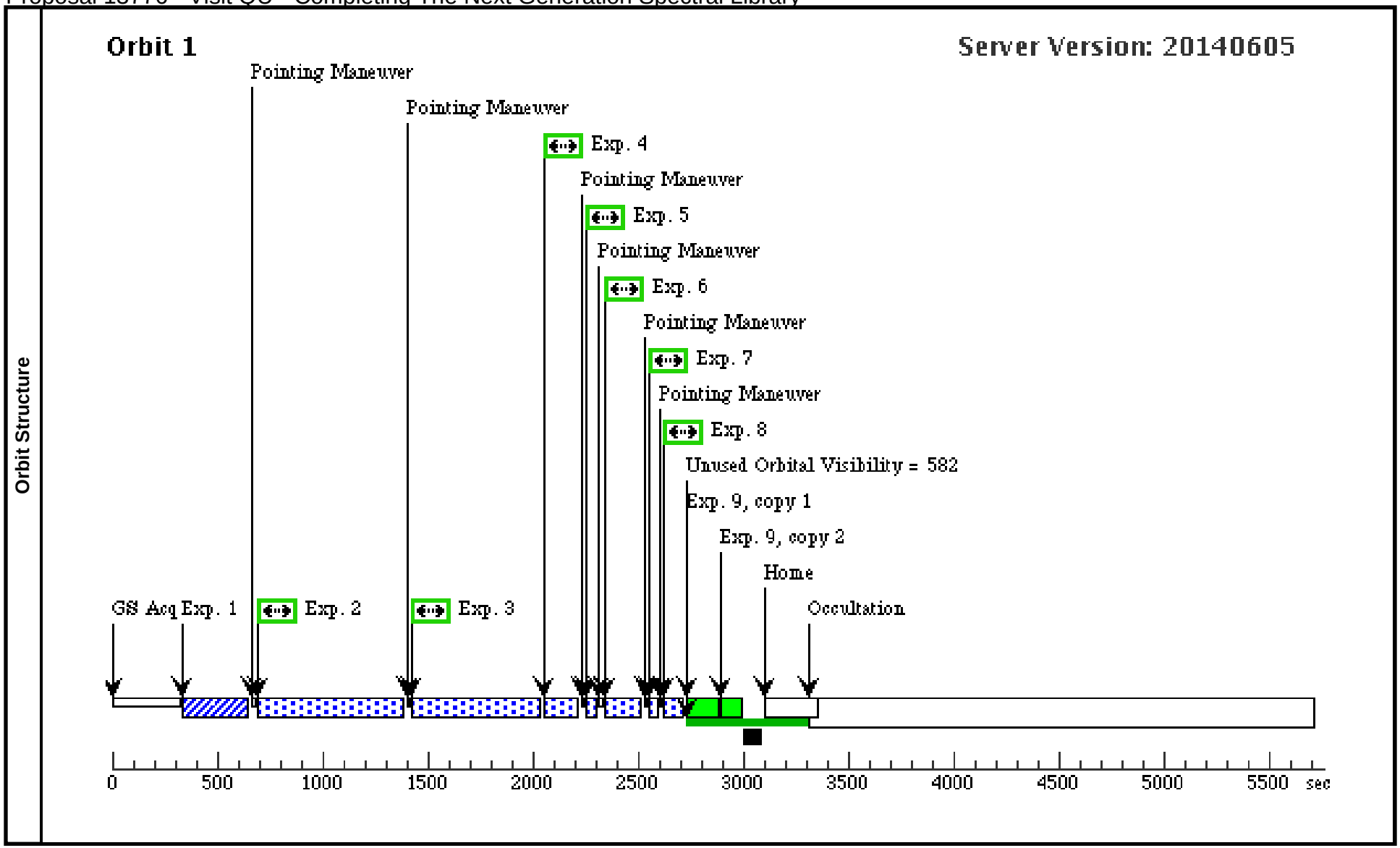
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(437)	GJ873	RA: 22 46 50.3070 (341.7096125d)	Proper Motion RA: -705.45 mas/yr	V=10.29	Reference Frame: ICRS
	Alt Name1: HIP112460	Dec: +44 20 6.39 (44.33511d)	Proper Motion Dec: -460.51 mas/yr	B-V = 1.540,	
		Equinox: J2000	Parallax: 0.195"	V-I = 2.89,	
			Epoch of Position: 1991.25	SpType = M3.5V	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(437) GJ873	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(437) GJ873	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(437) GJ873	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(437) GJ873	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(437) GJ873	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(437) GJ873	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(437) GJ873	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(437) GJ873	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 582
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QV, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

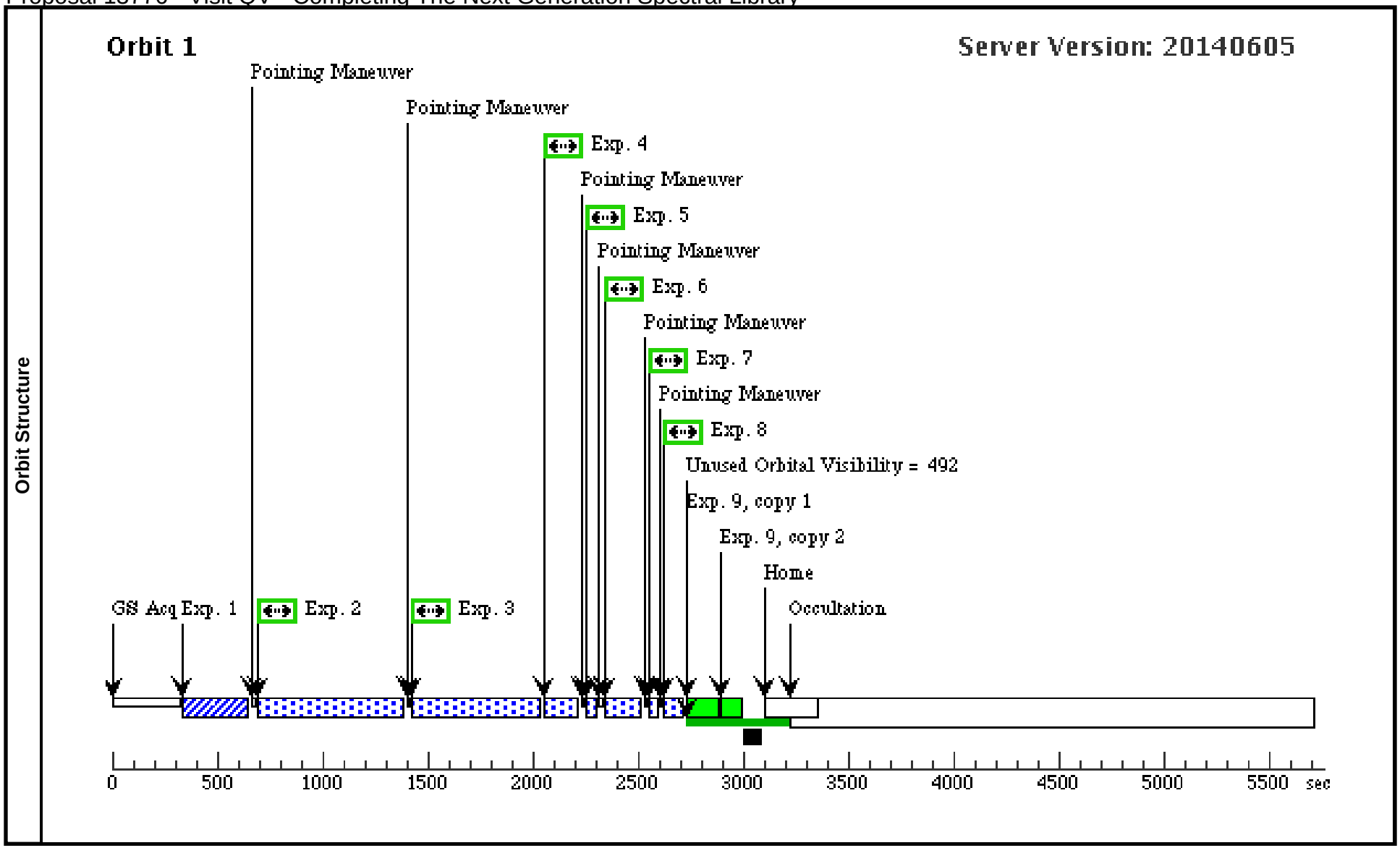
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(438)	GJ876	RA: 22 53 16.1558 (343.3173158d)	Proper Motion RA: 960.13 mas/yr	V=10.16	Reference Frame: ICRS
	Alt Name1: HIP113020	Dec: -14 15 43.41 (-14.26206d)	Proper Motion Dec: -673.73 mas/yr	B-V = 1.597,	
		Equinox: J2000	Parallax: 0.213"	V-I = 2.77,	
			Epoch of Position: 1991.25	SpType = M4	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(438) GJ876	STIS/CCD, ACQ, F25ND3	MIRROR				5.0 Secs (5 Secs) *[==>]*	***[1]***
2		(438) GJ876	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		600.0 Secs (600 Secs) *[==>]*	***[1]***
3		(438) GJ876	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		600.0 Secs (600 Secs) *[==>]*	***[1]***
4		(438) GJ876	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
5		(438) GJ876	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		30.0 Secs (30 Secs) *[==>]*	***[1]***
6		(438) GJ876	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		30.0 Secs (30 Secs) *[==>]*	***[1]***
7		(438) GJ876	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
8		(438) GJ876	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		30.0 Secs (30 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 492
Exp. 9, copy 1
Exp. 9, copy 2
Home
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QW, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

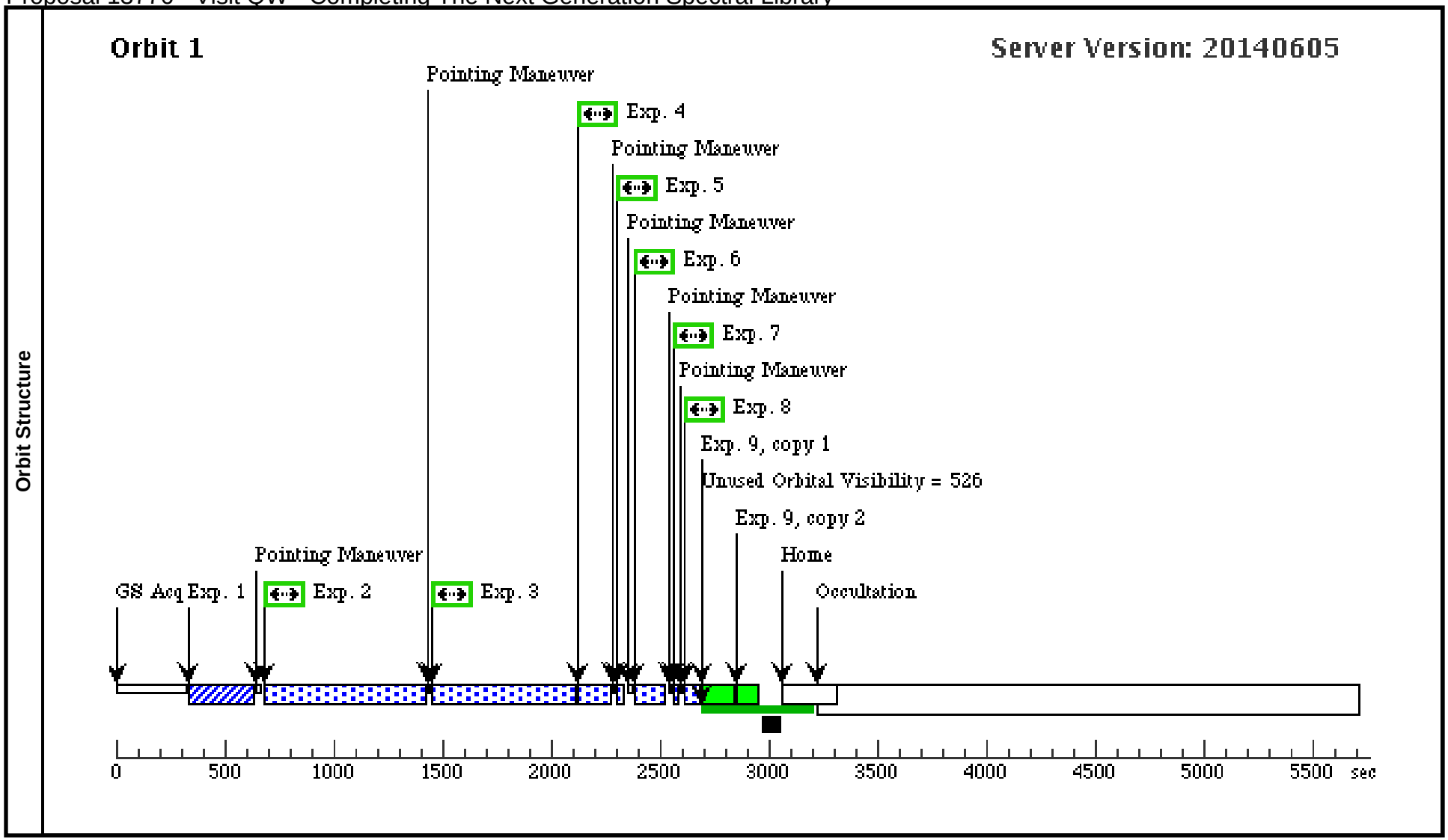
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(439)	HD028487	RA: 04 29 38.9303 (67.4122096d)	Proper Motion RA: 17.94 mas/yr	V=6.93	Reference Frame: ICRS
	Alt Name1: HIP20958	Dec: +05 09 51.51 (5.16431d)	Proper Motion Dec: -17.53 mas/yr	B-V = 1.740,	
		Equinox: J2000	Parallax: 0.00359"	V-I = 2.56,	
			Epoch of Position: 1991.25	SpType = M2III	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(439) HD028487	STIS/CCD, ACQ, F25ND3	MIRROR				1.4 Secs (1.4 Secs) *[==>]*	***[1]***
2		(439) HD028487	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		642.2 Secs (642.2 Secs) *[==>]*	***[1]***
3		(439) HD028487	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		642.2 Secs (642.2 Secs) *[==>]*	***[1]***
4		(439) HD028487	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		14.7 Secs (14.7 Secs) *[==>]*	***[1]***
5		(439) HD028487	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		14.7 Secs (14.7 Secs) *[==>]*	***[1]***
6		(439) HD028487	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
7		(439) HD028487	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
8		(439) HD028487	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.1 Secs (3.1 Secs) *[==>]*	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Exp. 9, copy 1
Unused Orbital Visibility = 526
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 13776, Visit QX, implementation Sat Oct 18 01:39:23 GMT 2014

Diagnostic Status: No Diagnostics

Scientific Instruments: STIS/CCD

Special Requirements: (none)

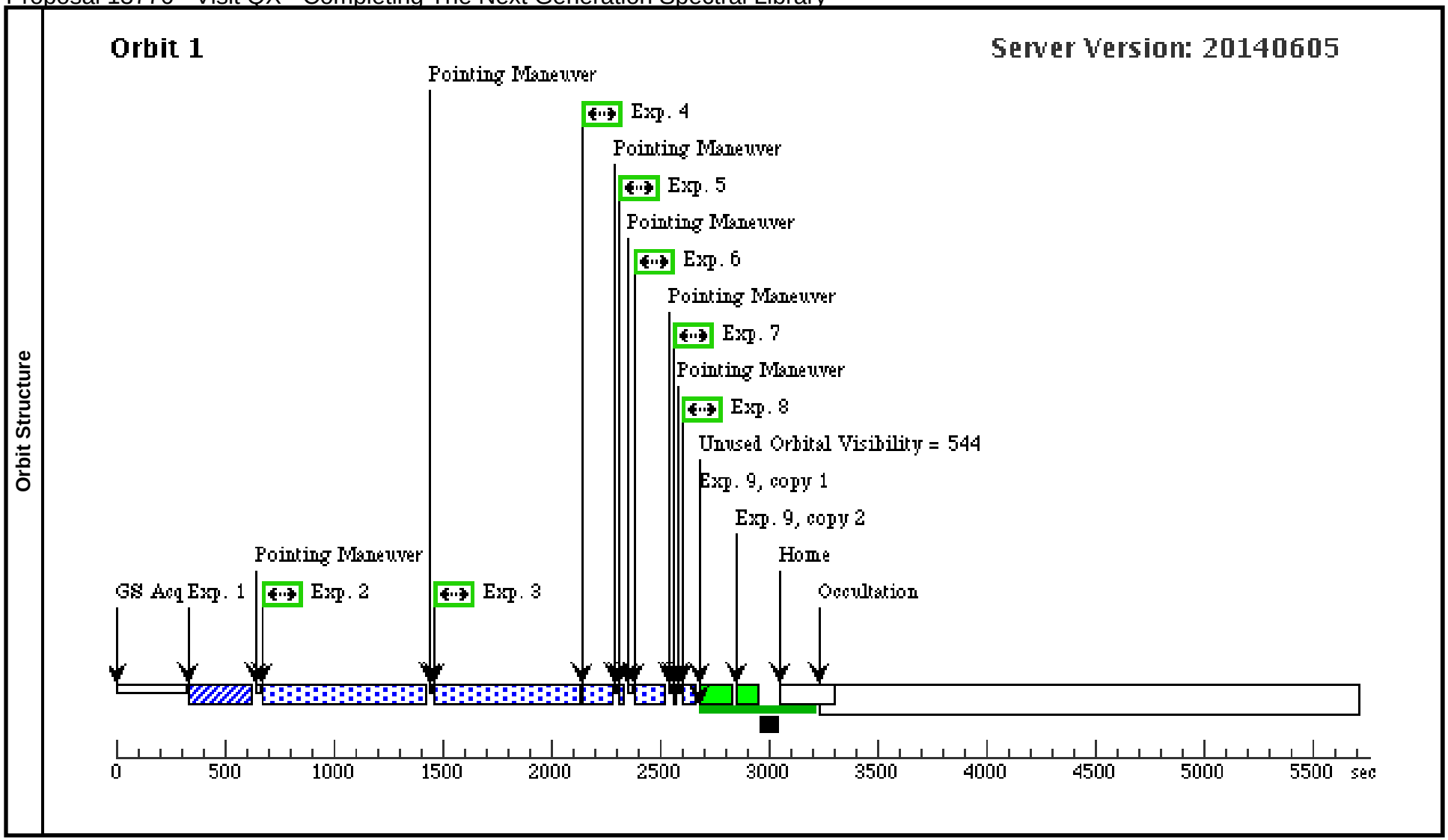
Comments: snapshot

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(440)	HD018191	RA: 02 55 48.5028 (43.9520950d)	Proper Motion RA: -7.73 mas/yr	V=5.76	Reference Frame: ICRS
	Alt Name1: HIP13654	Dec: +18 19 54.03 (18.33168d)	Proper Motion Dec: -15.03 mas/yr	B-V = 1.452,	
		Equinox: J2000	Parallax: 0.00928"	V-I = 3.59,	
			Epoch of Position: 1991.25	SpType = M6-III:	

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(440) HD018191	STIS/CCD, ACQ, F25ND3	MIRROR				0.4 Secs (0.4 Secs)	
								[==>]	***[1]***
2		(440) HD018191	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		656.0 Secs (656 Secs)	
								[==>]	***[1]***
3		(440) HD018191	STIS/CCD, ACCUM, 52X0.2E1	G230LB 2375 A	GAIN=1; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		656.0 Secs (656 Secs)	
								[==>]	***[1]***
4		(440) HD018191	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		3.7 Secs (3.7 Secs)	
								[==>]	***[1]***
5		(440) HD018191	STIS/CCD, ACCUM, 52X0.2E1	G430L 4300 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.00		3.7 Secs (3.7 Secs)	
								[==>]	***[1]***
6		(440) HD018191	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.0		0.3 Secs (0.3 Secs)	
								[==>]	***[1]***
7		(440) HD018191	STIS/CCD, ACCUM, 52X0.2	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs)	
								[==>]	***[1]***
8		(440) HD018191	STIS/CCD, ACCUM, 52X0.5	G750L 7751 A	GAIN=4; SIZEAXIS2=128; WAVECAL=NO; CR-SPLIT=NO	POS TARG 0.0,0.50		0.3 Secs (0.3 Secs)	
								[==>]	***[1]***
9		CCDFLAT	STIS/CCD, ACCUM, 0.3X0.09	G750L 7751 A				*[==>(Copy 1)]* *[==>(Copy 2)]*	***[1]***


Orbit 1
Server Version: 20140605
Orbit Structure
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Pointing Maneuver
Exp. 6
Pointing Maneuver
Exp. 7
Pointing Maneuver
Exp. 8
Unused Orbital Visibility = 544
Exp. 9, copy 1
Exp. 9, copy 2
Home
Occultation
Pointing Maneuver
GS Acq Exp. 1
Exp. 2
Exp. 3
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec